



**Министерство
экологии и природных ресурсов
Нижегородской области**

Включен в Реестр
нормативных актов органов
исполнительной власти
Нижегородской области

28 APR 2021

№ в реестре

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П Р И К А З

02.04.2021 № 319-163/21П/од

г. Нижний Новгород

**Об установлении местоположения береговых
линий (границ водных объектов),
водоохранных зон и прибрежных защитных
полос реки Кудьма на территории
Нижегородской области**

В соответствии со статьями 5, 26 и 65 Водного Кодекса Российской Федерации, частями 13 и 14 статьи 105, частями 6 и 7 статьи 106 Земельного Кодекса Российской Федерации, Федеральным законом «О государственной регистрации недвижимости» от 13 июля 2015 г. № 218-ФЗ, Правилами установления границ водоохранных зон и границ прибрежных защитных полос водных объектов, утверждёнными постановлением Правительства Российской Федерации от 10 января 2009 г. № 17, Правилами определения местоположения береговой линии (границы водного объекта), случаев и периодичности ее определения, утверждёнными постановлением Правительства Российской Федерации от 29 апреля 2016 г. № 377, Положением о министерстве экологии и природных ресурсов Нижегородской области, утвержденным постановлением Правительства Нижегородской области от 31 декабря 2010 г. № 965, пунктом 22 Правил предоставления документов, направляемых или предоставляемых в соответствии с частями 1, 3 - 13, 15, 15.1, 15.2 статьи 32 Федерального закона «О государственной регистрации недвижимости» в федеральный орган исполнительной власти (его территориальные органы), уполномоченный Правительством Российской Федерации на осуществление государственного кадастрового учета, государственной регистрации прав, ведение Единого государственного реестра недвижимости и предоставление сведений, содержащихся в Едином государственном реестре недвижимости», утверждённых постановлением Правительства Российской Федерации от 31 декабря 2015 г. № 1532, Требованиями к описанию местоположения береговой линии (границы водного объекта), утверждёнными приказом

Минэкономразвития России от 23 марта 2016 г. № 164
п р и к а з ы в а ю:

1. Установить местоположение береговой линии (границы водного объекта), границы водоохранной зоны и границы прибрежной защитной полосы водного объекта реки Кудьма на территории Нижегородской области в соответствии с координатами характерных точек береговой линии (границы водного объекта), границ водоохранной зоны и прибрежной защитной полосы реки Кудьма на территории Нижегородской области согласно приложению 1 к настоящему приказу.

2. Утвердить текстовое описание границ водоохранной зоны и прибрежной защитной полосы, местоположения береговой линии (границы водного объекта) реки Кудьма на территории Нижегородской области и графическое описание местоположения водоохранной зоны и прибрежной защитной полосы, местоположения береговой линии (границы водного объекта) реки Кудьма на территории Нижегородской области согласно приложениям 2 и 3 к настоящему приказу соответственно.

3. Ограничения хозяйственной и иной деятельности в границах водоохранных зон и прибрежных защитных полос установлены статьей 65 Водного кодекса Российской Федерации.

4. Отделу водопользования, гидротехнических сооружений направить:

4.1. В Федеральное агентство водных ресурсов для внесения в государственный водный реестр в соответствии с Положением о ведении государственного водного реестра, утвержденным постановлением Правительства Российской Федерации от 28 апреля 2007 г. № 253 «О порядке ведения государственного водного реестра»:

- результаты работ по установлению местоположения береговой линии (границы водного объекта) реки Кудьма на территории Нижегородской области (в соответствии с пунктом 12 Правил определения местоположения береговой линии (границы водного объекта), случаев и периодичности ее определения, утвержденных постановлением Правительства Российской Федерации от 29 апреля 2016 г. № 377),

- сведения о границе водоохранной зоны и границе прибрежной защитной полосы водного объекта реки Кудьма на территории Нижегородской области (в соответствии с пунктом 5 Правил установления границ водоохранных зон и границ прибрежных защитных полос водных объектов, утвержденных постановлением Правительства Российской Федерации от 10 января 2009 г. № 17).

4.2. В орган местного самоуправления муниципального, городского округа, поселения, применительно к территориям которых устанавливаются

граница водоохранной зоны и прибрежной защитной полосы, сведения о границе водоохранной зоны и границе прибрежной защитной полосы водного объекта реки Кудьма на территории Нижегородской области (в том числе с использованием единой системы межведомственного электронного взаимодействия и подключаемых к ней региональных систем межведомственного электронного взаимодействия) (в соответствии с пунктом 5 Правил установления границ водоохранных зон и границ прибрежных защитных полос водных объектов, утверждённых постановлением Правительства Российской Федерации от 10 января 2009 г. № 17).

4.3. В Федеральную службу государственной регистрации, кадастра и картографии (ее территориальные органы) для внесения в Единый государственный реестр недвижимости сведения о границе водоохранной зоны и границе прибрежной защитной полосы водного объекта реки Кудьма на территории Нижегородской области (в соответствии с пунктом 5 Правил установления границ водоохранных зон и границ прибрежных защитных полос водных объектов, утверждённых постановлением Правительства Российской Федерации от 10 января 2009 г. № 17)

5. Управлению финансового и правового обеспечения разместить настоящий приказ на официальном сайте министерства экологии и природных ресурсов Нижегородской области.

6. Признать утратившим силу Приказ «Об установлении местоположения береговых линий (границ водных объектов), водоохранных зон и прибрежных защитных полос реки Кудьма на территории Нижегородской области» от 26 мая 2020 г. № 319-256/2ОП/ОД.

7. Контроль за исполнением настоящего приказа оставляю за собой.

Министр



Д.Б. Егоров

ПРИЛОЖЕНИЕ 1
к приказу министерства экологии и
природных ресурсов Нижегородской
области
от « 2 » апреля 2021 г. № 319-163/21П/од

**Координаты характерных точек
береговой линии (границ водных объектов), границ водоохранной зоны
и прибрежной защитной полосы
реки Кудьма на территории Нижегородской области**

Береговая линия р. Кудьма (контур 57)

Система координат – МСК 52

Номер и координаты характерных точек водоохранной зоны		
№ точки на картографическом материале	X, м	Y, м
1	2249383.59	500567.60
2	2245021.50	503886.67
3	2244980.94	503867.63
4	2244962.22	503852.51
5	2244943.53	503834.37
6	2244918.57	503817.73
7	2244899.85	503808.68
8	2244884.28	503805.64
9	2244872.76	503801.45
10	2244846.84	503792.04
11	2244803.19	503764.82
12	2244782.91	503734.58
13	2244776.67	503716.42
14	2244784.47	503678.63
15	2244795.39	503651.41
16	2244817.23	503613.61
17	2244832.80	503590.94
18	2244848.40	503556.15
19	2244862.44	503516.84
20	2244849.96	503477.53
21	2244837.48	503442.75
22	2244808.02	503418.69
23	2244807.87	503418.56
24	2244784.47	503401.93
25	2244775.65	503391.22
26	2244765.75	503379.24
27	2244754.83	503338.41
28	2244756.39	503314.22
29	2244773.55	503264.33
30	2244810.99	503208.38
31	2244857.76	503170.58
32	2244948.21	503126.74
33	2245026.15	503082.88
34	2245127.52	503016.35
35	2245177.41	502961.92
36	2245325.55	502853.05
37	2245425.36	502792.57
38	2245489.29	502741.14
39	2245546.98	502698.82
40	2245606.23	502667.07

41	2245657.68	502642.87
42	2245690.44	502633.80
43	2245762.17	502623.21
44	2245791.78	502635.31
45	2245824.54	502647.42
46	2245847.91	502667.07
47	2245880.67	502682.18
48	2245886.91	502688.23
49	2245886.91	502698.82
50	2245883.79	502707.90
51	2245871.31	502716.95
52	2245849.47	502723.00
53	2245833.87	502723.00
54	2245808.94	502729.06
55	2245793.34	502739.64
56	2245787.10	502753.26
57	2245799.58	502757.78
58	2245833.87	502747.21
59	2245866.63	502736.62
60	2245883.79	502736.62
61	2245904.04	502726.04
62	2245943.04	502677.66
63	2245974.21	502621.71
64	2246013.21	502579.37
65	2246033.46	502538.54
66	2246059.98	502496.20
67	2246081.82	502465.96
68	2246108.01	502439.50
69	2246112.69	502432.59
70	2246113.98	502424.90
71	2246122.53	502410.38
72	2246126.79	502406.54
73	2246137.05	502397.99
74	2246143.89	502389.44
75	2246150.73	502380.48
76	2246158.83	502374.49
77	2246168.25	502370.66
78	2246178.06	502363.81
79	2246183.61	502356.57
80	2246188.32	502347.16
81	2246196.45	502335.61
82	2246200.29	502323.65
83	2246208.81	502311.70
84	2246214.81	502302.30
85	2246226.78	502293.32
86	2246237.88	502282.23
87	2246238.69	502280.25
88	2246248.14	502257.45
89	2246252.40	502242.50
90	2246261.79	502237.80
91	2246268.63	502234.36
92	2246278.02	502222.41
93	2246279.31	502210.86
94	2246281.02	502197.20
95	2246285.28	502183.95
96	2246288.28	502175.42
97	2246295.54	502168.57
98	2246301.51	502157.05
99	2246310.06	502148.08
100	2246314.77	502141.24

101	2246321.61	502135.26
102	2246326.29	502128.43
103	2246331.42	502121.59
104	2246334.42	502115.19
105	2246336.97	502110.47
106	2246338.68	502104.07
107	2246339.97	502097.24
108	2246340.39	502091.69
109	2246343.81	502087.42
110	2246351.94	502076.73
111	2246359.14	502067.09
112	2246360.88	502064.76
113	2246364.30	502062.21
114	2246369.43	502062.21
115	2246373.27	502063.06
116	2246380.53	502063.92
117	2246385.24	502063.92
118	2246388.66	502063.49
119	2246388.66	502059.22
120	2246388.66	502053.23
121	2246388.66	502045.11
122	2246389.11	502041.91
123	2246390.37	502032.73
124	2246394.63	502021.63
125	2246402.34	502007.09
126	2246413.86	501989.16
127	2246427.96	501976.78
128	2246451.87	501963.96
129	2246477.94	501948.58
130	2246504.85	501925.94
131	2246538.60	501909.70
132	2246564.64	501900.30
133	2246594.13	501886.63
134	2246606.10	501881.51
135	2246623.11	501879.24
136	2246660.79	501861.83
137	2246685.18	501848.71
138	2246698.50	501841.54
139	2246703.33	501838.23
140	2246739.09	501813.51
141	2246779.68	501781.62
142	2246867.64	501719.76
143	2246990.40	501636.62
144	2247042.60	501596.03
145	2247097.71	501547.70
146	2247178.89	501483.90
147	2247272.64	501406.58
148	2247332.58	501359.21
149	2247444.72	501276.08
150	2247499.80	501223.87
151	2247554.91	501178.45
152	2247612.90	501140.75
153	2247655.44	501109.82
154	2247708.60	501074.06
155	2247778.20	501029.59
156	2247835.23	500998.66
157	2247880.65	500977.40
158	2247914.49	500961.93
159	2247927.06	500962.89
160	2247935.76	500947.42

161	2247961.86	500937.76
162	2247979.26	500930.03
163	2247990.84	500925.19
164	2247997.62	500913.60
165	2248020.81	500904.90
166	2248097.16	500860.43
167	2248184.16	500824.68
168	2248254.72	500799.54
169	2248330.14	500778.28
170	2248354.29	500773.44
171	2248385.22	500764.75
172	2248425.81	500753.13
173	2248519.59	500718.35
174	2248550.52	500702.88
175	2248649.10	500670.01
176	2248655.88	500662.28
177	2248668.45	500649.72
178	2248690.68	500639.08
179	2248702.26	500634.25
180	2248712.91	500637.15
181	2248717.74	500628.45
182	2248727.40	500622.64
183	2248740.93	500617.82
184	2248746.75	500625.55
185	2248746.75	500633.28
186	2248753.50	500634.25
187	2248769.94	500630.38
188	2249036.31	500529.26
189	2249095.53	500519.77
190	2249157.12	500517.41
191	2249187.90	500519.77
192	2249235.27	500524.51
193	2249303.97	500538.73
194	2249372.64	500545.83
195	2249552.13	500531.65
196	2249538.21	500526.08
197	2249500.56	500512.83
198	2249462.94	500497.50
199	2249410.65	500487.73
200	2249378.58	500484.25
201	2249356.44	500483.17
202	2249335.38	500482.16
203	2249332.74	500481.89
204	2249294.58	500477.89
205	2249288.67	500477.28
206	2249253.12	500475.88
207	2249202.24	500471.71
208	2249149.26	500468.91
209	2249147.67	500468.95
210	2249106.36	500469.50
211	2249098.38	500469.61
212	2249032.17	500471.69
213	2249012.46	500474.33
214	2249011.26	500474.49
215	2248981.98	500484.96
216	2248949.22	500497.48
217	2248912.26	500506.55
218	2248894.14	500514.21
219	2248878.03	500521.63
220	2248868.37	500526.06

221	2248816.08	500542.79
222	2248778.46	500558.14
223	2248737.33	500572.07
224	2248669.02	500595.77
225	2248629.99	500613.20
226	2248598.61	500622.95
227	2248568.64	500630.61
228	2248563.60	500633.24
229	2248547.04	500641.79
230	2248498.95	500663.38
231	2248435.50	500688.48
232	2248396.47	500700.32
233	2248367.19	500710.78
234	2248351.17	500718.44
235	2248332.36	500725.41
236	2248313.52	500726.81
237	2248296.81	500731.69
238	2248240.35	500749.80
239	2248204.11	500764.45
240	2248176.21	500770.73
241	2248157.46	500775.42
242	2248151.13	500777.00
243	2248127.43	500785.35
244	2248125.33	500786.24
245	2248097.46	500797.90
246	2248075.83	500806.97
247	2248057.02	500813.25
248	2248027.05	500826.48
249	2247999.18	500841.12
250	2247967.80	500859.94
251	2247937.14	500882.93
252	2247887.64	500911.52
253	2247875.79	500914.29
254	2247854.88	500926.85
255	2247828.21	500943.81
256	2247797.34	500956.52
257	2247784.62	500963.78
258	2247738.33	500990.11
259	2247702.93	501004.64
260	2247673.86	501021.88
261	2247669.33	501015.53
262	2247660.24	501007.36
263	2247652.08	501009.17
264	2247645.72	501018.26
265	2247646.62	501028.24
266	2247653.88	501037.32
267	2247633.93	501050.94
268	2247605.79	501075.45
269	2247525.90	501129.92
270	2247475.71	501168.84
271	2247382.80	501244.10
272	2247328.77	501287.02
273	2247296.43	501311.77
274	2247231.81	501361.76
275	2247165.66	501412.77
276	2247120.21	501451.13
277	2247067.71	501496.09
278	2247028.83	501527.91
279	2247004.08	501547.08
280	2246990.43	501556.69

281	2246982.87	501566.79
282	2246960.64	501582.96
283	2246929.35	501604.15
284	2246898.54	501624.86
285	2246879.10	501636.80
286	2246856.63	501650.62
287	2246812.68	501682.44
288	2246792.49	501698.10
289	2246775.33	501716.27
290	2246739.96	501744.55
291	2246700.57	501770.81
292	2246663.73	501795.05
293	2246627.37	501815.75
294	2246585.46	501833.93
295	2246542.29	501850.74
296	2246516.61	501861.97
297	2246487.72	501872.41
298	2246476.47	501879.64
299	2246455.62	501889.27
300	2246441.16	501895.68
301	2246437.44	501901.39
302	2246429.52	501911.19
303	2246430.45	501916.77
304	2246434.65	501920.96
305	2246429.07	501928.42
306	2246415.48	501930.23
307	2246415.09	501930.28
308	2246403.45	501930.76
309	2246395.98	501937.26
310	2246376.42	501956.38
311	2246355.93	501980.12
312	2246333.55	502006.22
313	2246325.18	502015.07
314	2246321.46	502022.52
315	2246309.79	502036.50
316	2246301.42	502047.22
317	2246294.88	502053.26
318	2246287.92	502063.50
319	2246278.14	502076.07
320	2246273.49	502080.28
321	2246268.81	502084.00
322	2246267.88	502090.99
323	2246265.09	502097.98
324	2246261.37	502106.36
325	2246252.04	502110.55
326	2246240.40	502124.53
327	2246224.56	502144.57
328	2246211.99	502160.39
329	2246205.00	502172.50
330	2246195.37	502194.13
331	2246175.42	502221.58
332	2246159.61	502242.38
333	2246144.73	502263.87
334	2246135.76	502277.96
335	2246126.37	502295.47
336	2246107.89	502314.84
337	2246067.78	502358.61
338	2246013.21	502423.63
339	2245982.01	502455.37
340	2245939.92	502481.08

341	2245896.24	502500.73
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343	2245846.35	502532.49
344	2245802.70	502544.59
345	2245709.13	502564.25
346	2245663.92	502580.87
347	2245618.71	502605.07
348	2245590.63	502605.07
349	2245553.22	502615.66
350	2245506.42	502644.39
351	2245378.56	502723.00
352	2245302.15	502789.54
353	2245196.13	502865.14
354	2245138.44	502910.50
355	2245079.19	502961.91
356	2245063.59	502984.60
357	2245041.75	502995.19
358	2245015.26	503016.35
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361	2244921.69	503069.27
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363	2244839.04	503098.02
364	2244773.55	503132.78
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366	2244719.28	503204.33
367	2244701.40	503238.16
368	2244698.01	503248.46
369	2244688.92	503276.01
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373	2244603.03	503383.54
374	2244584.28	503407.76
375	2244546.78	503433.52
376	2244513.99	503462.29
377	2244489.00	503475.92
378	2244451.53	503488.04
379	2244412.47	503500.16
380	2244384.36	503512.27
381	2244357.81	503534.98
382	2244340.65	503562.23
383	2244320.34	503580.42
384	2244248.49	503597.08
385	2244167.28	503604.64
386	2244100.14	503621.31
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388	2243984.55	503662.21
389	2243925.21	503671.29
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391	2243790.90	503710.67
392	2243742.48	503727.32
393	2243658.15	503733.38
394	2243570.70	503745.49
395	2243481.69	503751.54
396	2243455.14	503759.13
397	2243436.39	503766.69
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399	2243386.41	503774.28
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407	2243388.18	503956.40
408	2243388.18	503973.30
409	2243395.44	503988.81
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414	2243356.20	504073.37
415	2243346.03	504076.20
416	2243324.25	504071.96
417	2243290.80	504045.19
418	2243274.81	504025.46
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422	2243158.56	503969.08
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453	2242403.52	504379.07
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455	2242383.18	504327.58
456	2242363.71	504293.27
457	2242350.45	504268.38
458	2242337.19	504251.23
459	2242315.05	504222.05
460	2242292.04	504192.89

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471	2241912.63	503908.63
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474	2241694.41	503879.29
475	2241615.06	503877.69
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477	2241516.66	503868.17
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489	2240914.38	503763.44
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494	2240752.50	503620.62
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759	2238571.14	504328.36
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797	2237628.51	504341.24
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871	2236220.64	505293.20
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873	2236189.14	505268.28
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877	2236143.21	505190.85
878	2236139.94	505177.07
879	2236137.30	505158.03
880	2236137.30	505140.33

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883	2236141.23	505097.68
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1931	2228782.95	506761.75
1932	2228759.25	506766.94
1933	2228737.11	506772.85
1934	2228720.70	506782.49
1935	2228708.46	506790.64
1936	2228697.00	506806.19
1937	2228690.13	506818.78
1938	2228682.48	506828.40
1939	2228677.53	506831.73
1940	2228668.35	506835.45
1941	2228665.92	506837.40
1942	2228636.67	506860.62
1943	2228596.17	506886.18
1944	2228567.52	506898.03
1945	2228541.57	506905.81
1946	2228521.71	506911.74
1947	2228509.38	506913.70
1948	2228494.08	506908.50
1949	2228480.46	506908.76
1950	2228461.38	506903.96
1951	2228444.94	506902.11
1952	2228434.62	506901.36
1953	2228421.27	506906.55
1954	2228414.76	506912.48
1955	2228411.34	506918.77
1956	2228406.75	506930.25
1957	2228392.23	506960.98
1958	2228383.44	506983.21
1959	2228379.24	506991.73
1960	2228378.88	507003.95

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1962	2228386.89	507047.28
1963	2228388.03	507076.17
1964	2228381.55	507095.43
1965	2228370.48	507113.21
1966	2228360.16	507121.34
1967	2228345.25	507122.85
1968	2228322.72	507120.61
1969	2228284.17	507109.88
1970	2228257.05	507099.50
1971	2228238.72	507087.65
1972	2228211.60	507069.87
1973	2228184.09	507042.83
1974	2228177.61	507027.28
1975	2228168.43	506998.39
1976	2228168.43	506963.21
1977	2228157.75	506939.86
1978	2228142.45	506927.27
1979	2228134.05	506922.47
1980	2228099.70	506911.36
1981	2228091.66	506907.29
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1983	2228030.55	506889.88
1984	2228019.87	506890.25
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1987	2227983.96	506918.77
1988	2227977.84	506926.55
1989	2227975.95	506935.06
1990	2227974.42	506949.88
1991	2227977.09	506964.31
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1993	2227986.24	506989.13
1994	2227993.89	506996.53
1995	2228019.48	507022.84
1996	2228033.22	507032.84
1997	2228040.48	507039.13
1998	2228052.69	507060.24
1999	2228055.39	507069.49
2000	2228053.86	507085.06
2001	2228046.21	507098.01
2002	2228037.06	507106.16
2003	2228020.23	507111.35
2004	2228008.77	507112.82
2005	2227975.17	507114.31
2006	2227944.63	507115.42
2007	2227927.05	507112.82
2008	2227900.71	507115.05
2009	2227851.42	507112.09
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2012	2227799.49	507100.24
2013	2227779.24	507103.20
2014	2227757.49	507109.88
2015	2227734.57	507116.16
2016	2227723.50	507122.08
2017	2227719.66	507130.61
2018	2227716.60	507146.16
2019	2227718.52	507156.53
2020	2227720.44	507170.60

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2026	2227766.64	507215.79
2027	2227772.76	507213.57
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2036	2227875.12	507233.20
2037	2227885.05	507241.72
2038	2227900.32	507251.71
2039	2227920.57	507263.19
2040	2227957.98	507290.59
2041	2227977.84	507303.19
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2043	2228009.94	507318.38
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2076	2227948.80	507413.19
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2091	2227901.07	507386.16
2092	2227904.88	507387.64
2093	2227908.72	507394.31
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2110	2227771.23	507457.65
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2127	2227558.89	507572.82
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2160	2227167.90	507818.65
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2172	2227015.98	507800.73
2173	2227003.86	507801.24
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2179	2226964.83	507845.23
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2182	2226923.67	507864.16
2183	2226904.17	507859.05
2184	2226886.23	507856.49
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2197	2226665.07	507797.80
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2245	2226499.62	508149.21
2246	2226502.20	508155.66
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3516	2220511.95	511613.77
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3518	2220497.52	511617.63
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4571	2213361.81	511721.83
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4580	2213259.42	511622.58
4581	2213255.76	511604.14
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6170	2199025.56	504644.84
6171	2199014.61	504612.37
6172	2199009.12	504602.70
6173	2199004.32	504590.21
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6175	2198994.96	504567.12
6176	2198991.42	504555.58
6177	2198988.54	504534.04
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6691	2195018.40	501432.40
6692	2195008.11	501413.34
6693	2195005.62	501408.72
6694	2194983.75	501370.73
6695	2194970.43	501343.20
6696	2194943.16	501293.38
6697	2194932.09	501275.20
6698	2194920.75	501256.22
6699	2194893.78	501204.73
6700	2194875.03	501174.19
6701	2194871.64	501167.02
6702	2194863.96	501153.26
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6704	2194852.62	501125.73
6705	2194842.96	501112.51
6706	2194833.60	501098.76
6707	2194829.04	501085.54
6708	2194824.78	501073.70
6709	2194819.68	501060.49
6710	2194795.26	501030.20
6711	2194795.20	501030.13
6712	2194786.74	501021.12
6713	2194771.41	501010.65
6714	2194754.94	501001.30
6715	2194736.49	500991.66
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6717	2194716.90	500982.57
6718	2194694.76	500974.59
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6720	2194651.92	500948.71
6721	2194641.48	500939.47
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6724	2194613.85	500917.33
6725	2194600.80	500907.42
6726	2194589.73	500898.90
6727	2194576.38	500890.09
6728	2194563.33	500884.85
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6732	2194535.52	500856.49
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6735	2194508.82	500812.17
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6737	2194479.30	500788.50
6738	2194472.67	500781.72
6739	2194457.31	500771.13
6740	2194448.37	500764.95
6741	2194418.82	500741.96
6742	2194395.87	500718.17
6743	2194377.81	500696.82
6744	2194367.16	500682.03
6745	2194349.10	500661.53
6746	2194334.34	500640.17
6747	2194326.12	500613.10
6748	2194326.12	500585.19
6749	2194320.39	500563.03
6750	2194310.55	500548.26
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6754	2194308.90	500477.89
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6767	2194576.35	500487.75
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6792	2194494.57	500148.54
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7224	2242273.98	504259.27
7225	2242259.94	504236.59
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7227	2242204.65	504155.42
7228	2242191.15	504137.17
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7230	2242134.81	504085.59
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7232	2241949.92	503979.26
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7239	2241602.37	503929.26
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7739	2234429.67	501115.04
7740	2234427.42	501114.98
7741	2234391.39	501117.91
7742	2234358.81	501134.20
7743	2234343.24	501145.90
7744	2234328.18	501157.19
7745	2234293.62	501181.14
7746	2234262.99	501207.96
7747	2234242.26	501238.61
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7753	2234154.33	501387.07
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7756	2234147.43	501492.44
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7758	2234170.14	501609.30
7759	2234181.99	501722.33
7760	2234181.00	501772.14
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7762	2234171.13	501824.83
7763	2234173.11	501836.32
7764	2234184.96	501844.93
7765	2234197.80	501855.48
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7767	2234240.28	501880.38
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7772	2234284.71	501977.14
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7782	2233870.83	502168.71
7783	2233844.16	502181.16
7784	2233805.61	502189.77
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7788	2233673.88	502221.44
7789	2233642.17	502228.68
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8262	2229757.65	505316.51
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8285	2229971.85	505854.42
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13513	2196256.77	502784.57
13514	2196253.44	502776.50
13515	2196249.36	502766.21
13516	2196241.20	502754.35
13517	2196239.97	502743.68
13518	2196237.12	502732.20
13519	2196233.04	502725.09
13520	2196227.34	502712.03
13521	2196218.76	502700.94
13522	2196207.75	502689.09
13523	2196197.55	502679.61
13524	2196184.50	502670.50
13525	2196170.64	502661.40
13526	2196161.25	502656.26
13527	2196152.28	502653.88
13528	2196142.50	502652.70
13529	2196132.72	502652.30
13530	2196123.75	502651.12
13531	2196113.13	502646.37
13532	2196106.20	502641.61
13533	2196098.46	502630.95
13534	2196090.69	502619.46
13535	2196087.03	502608.40
13536	2196080.10	502595.35
13537	2196074.40	502585.07
13538	2196072.36	502570.82
13539	2196068.67	502553.03
13540	2196067.05	502535.22
13541	2196067.05	502520.20
13542	2196069.48	502506.37
13543	2196070.29	502498.45
13544	2196067.86	502490.14
13545	2196064.17	502483.02
13546	2196058.08	502478.28
13547	2196051.54	502476.30
13548	2196042.96	502476.30
13549	2196033.99	502472.33
13550	2196026.67	502464.83
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13552	2196007.89	502445.46
13553	2196003.00	502433.19
13554	2196000.15	502425.67
13555	2195996.07	502417.37
13556	2195990.76	502412.62
13557	2195990.61	502412.49
13558	2195982.60	502405.50
13559	2195971.20	502401.16
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13561	2195933.67	502383.35
13562	2195921.01	502375.05
13563	2195912.85	502369.51
13564	2195904.69	502361.20
13565	2195901.03	502353.30
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13567	2195890.02	502340.63
13568	2195881.44	502337.07
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13573	2195788.86	502327.58
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13587	2195526.60	502372.67
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13646	2195187.90	502022.89
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13649	2195192.73	502002.26
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13658	2195202.39	501938.09
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13668	2195147.31	501790.29
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13690	2195074.68	501571.00

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14039	2193872.07	499514.79
14040	2193870.18	499501.82
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14043	2193843.72	499477.50
14044	2193826.71	499470.77
14045	2193813.48	499470.23
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15645	2188708.05	491756.81
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15655	2188878.63	491867.97
15656	2188884.24	491867.97
15657	2188890.36	491866.61
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16169	2186174.16	488499.15
16170	2186184.75	488492.11
16171	2186194.26	488485.77
16172	2186195.31	488485.05
16173	2187071.61	484523.55
16174	2187045.12	484530.09
16175	2187016.41	484541.31
16176	2186994.63	484554.79
16177	2186983.50	484568.26
16178	2186973.78	484583.08
16179	2186970.09	484594.76
16180	2186971.02	484616.31
16181	2186968.68	484660.78
16182	2186964.54	484670.65
16183	2186957.58	484678.74
16184	2186952.48	484679.63
16185	2186943.69	484676.50
16186	2186935.35	484669.30
16187	2186924.22	484655.38
16188	2186918.67	484651.80
16189	2186917.29	484646.40
16190	2186919.15	484641.01
16191	2186919.15	484621.25
16192	2186916.36	484613.16
16193	2186909.40	484605.98
16194	2186890.44	484597.90
16195	2186869.11	484594.30
16196	2186857.08	484598.79
16197	2186846.88	484609.13
16198	2186835.78	484638.32
16199	2186827.92	484648.65
16200	2186818.17	484656.28
16201	2186811.69	484663.02
16202	2186807.07	484670.65
16203	2186807.52	484684.57
16204	2186812.17	484697.60
16205	2186821.89	484712.42
16206	2186833.47	484725.45
16207	2186837.64	484743.41
16208	2186835.33	484753.74
16209	2186819.88	484773.94
16210	2186811.69	484785.17
16211	2186801.52	484795.95
16212	2186781.60	484808.52
16213	2186751.03	484829.63
16214	2186734.35	484844.90
16215	2186707.50	484861.53
16216	2186698.05	484869.12
16217	2186680.17	484883.52
16218	2186662.59	484903.40
16219	2186644.98	484925.38
16220	2186615.82	484952.34
16221	2186590.80	484973.90
16222	2186576.25	484989.33
16223	2186568.48	484997.56

16224	2186561.76	485006.77
16225	2186556.66	485019.11
16226	2186553.93	485022.98
16227	2186552.79	485030.21
16228	2186551.65	485037.42
16229	2186551.11	485048.73
16230	2186547.75	485067.60
16231	2186540.82	485136.74
16232	2186528.79	485213.50
16233	2186522.31	485247.16
16234	2186517.21	485279.05
16235	2186510.61	485306.88
16236	2186502.51	485323.48
16237	2186487.93	485339.20
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16239	2186481.00	485358.51
16240	2186477.07	485374.00
16241	2186475.45	485388.81
16242	2186476.38	485394.20
16243	2186478.93	485396.67
16244	2186483.31	485400.03
16245	2186498.82	485404.30
16246	2186503.92	485409.24
16247	2186509.47	485416.64
16248	2186522.67	485442.91
16249	2186524.74	485449.86
16250	2186524.98	485456.15
16251	2186515.02	485465.81
16252	2186504.61	485471.86
16253	2186495.13	485478.60
16254	2186488.17	485489.37
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16257	2186459.22	485539.20
16258	2186456.46	485549.74
16259	2186457.15	485558.72
16260	2186459.46	485564.11
16261	2186463.39	485568.38
16262	2186469.18	485571.29
16263	2186471.73	485575.33
16264	2186472.42	485580.27
16265	2186475.21	485586.57
16266	2186481.45	485595.76
16267	2186483.07	485602.27
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16269	2186462.70	485628.32
16270	2186449.11	485635.93
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16276	2186382.15	485639.99
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16278	2186364.81	485646.72
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16287	2186261.10	485609.47
16288	2186254.62	485597.56
16289	2186248.14	485594.64
16290	2186236.32	485598.91
16291	2186208.78	485616.64
16292	2186190.03	485638.63
16293	2186184.72	485647.49
16294	2186179.38	485656.36
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16312	2186042.82	485916.96
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16315	2186004.18	485991.52
16316	2185975.47	486047.44
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16320	2185922.49	486155.45
16321	2185920.87	486162.42
16322	2185920.39	486169.61
16323	2185921.08	486182.64
16324	2185919.46	486190.93
16325	2185914.39	486203.71
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16327	2185899.81	486223.91
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16329	2185875.03	486252.42
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16332	2185836.63	486313.25
16333	2185826.91	486323.57
16334	2185821.33	486331.66
16335	2185809.30	486349.83
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16337	2185790.79	486388.65
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16355	2185540.17	486767.93
16356	2185542.24	486777.82
16357	2185550.82	486796.90
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16360	2185579.74	486817.76
16361	2185593.39	486818.44
16362	2185599.54	486817.01
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16366	2185639.92	486837.52
16367	2185643.37	486843.35
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16369	2185651.95	486866.93
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16371	2185655.19	486901.26
16372	2185658.67	486909.11
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16375	2185690.83	486951.54
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16391	2185697.13	487159.76
16392	2185704.60	487175.49
16393	2185720.83	487206.93
16394	2185745.13	487255.31
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16396	2185752.63	487283.13
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16407	2185792.53	487408.74
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16414	2185856.76	487540.02
16415	2185858.02	487551.52
16416	2185854.90	487561.56
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16418	2185839.93	487577.91
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16420	2185833.06	487595.44
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16422	2185811.61	487693.68
16423	2185795.98	487753.73
16424	2185794.72	487778.52
16425	2185799.10	487796.68
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16427	2187072.30	484534.23
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16429	2187045.75	484539.31
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16431	2187010.20	484555.42
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16434	2186982.51	484588.79
16435	2186981.34	484596.98
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16438	2186970.27	484679.51
16439	2186962.38	484688.56
16440	2186954.82	484691.68
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16442	2186942.58	484690.54
16443	2186938.77	484686.01
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16451	2186902.05	484652.66
16452	2186904.09	484642.50
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16454	2186900.01	484617.34
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16457	2186865.60	484610.54
16458	2186860.65	484614.50
16459	2186855.10	484624.38
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16468	2186836.17	484710.33
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16470	2186848.11	484740.58
16471	2186847.54	484752.45
16472	2186838.21	484768.86
16473	2186822.46	484790.61
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16477	2186709.66	484875.14
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16479	2186683.71	484894.93
16480	2186648.13	484936.76
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16482	2186611.11	484971.25
16483	2186595.66	484983.70
16484	2186576.43	485002.35
16485	2186569.71	485011.11
16486	2186564.76	485022.70
16487	2186561.55	485033.15
16488	2186557.77	485102.43
16489	2186549.91	485174.24
16490	2186532.42	485282.48
16491	2186522.19	485315.56
16492	2186518.11	485325.46
16493	2186509.68	485331.39
16494	2186502.96	485340.72
16495	2186498.01	485349.49
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16505	2186533.86	485467.65
16506	2186529.78	485472.18
16507	2186516.67	485480.65
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16514	2186487.21	485579.25
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16543	2186184.12	485692.59
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16545	2186189.07	485716.26
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16547	2186183.52	485738.87
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16568	2185935.24	486164.14
16569	2185934.94	486179.68
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16581	2185821.30	486358.26
16582	2185787.19	486417.88

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16587	2185716.36	486500.68
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16694	2186060.37	487635.10
16695	2186076.24	487652.42
16696	2186083.53	487663.96
16697	2186088.81	487676.13
16698	2186091.45	487692.80
16699	2186091.45	487708.83
16700	2186090.13	487715.89
16701	2186080.89	487719.10
16702	2186075.58	487724.22

16703	2186069.64	487727.43
16704	2186057.07	487729.35
16705	2186041.20	487727.43
16706	2186032.62	487731.27
16707	2186022.69	487738.33
16708	2186012.79	487744.10
16709	2185992.93	487746.02
16710	2185982.37	487748.58
16711	2185965.18	487762.05
16712	2185955.25	487763.34
16713	2185942.02	487762.05
16714	2185924.83	487756.27
16715	2185901.70	487760.77
16716	2185890.45	487760.77
16717	2185875.24	487759.48
16718	2185869.96	487761.42
16719	2185858.71	487762.05
16720	2185843.50	487766.54
16721	2185827.63	487766.54
16722	2185814.43	487764.61
16723	2185805.82	487764.61
16724	2185800.54	487767.19
16725	2185799.88	487775.51
16726	2185801.86	487788.99
16727	2185804.38	487795.20
16728	2185807.80	487759.48
16729	2185815.75	487759.48
16730	2185826.31	487761.42
16731	2185838.22	487760.77
16732	2185857.39	487751.79
16733	2185863.33	487750.50
16734	2185895.73	487755.00
16735	2185907.64	487753.07
16736	2185917.57	487750.50
16737	2185924.83	487751.15
16738	2185943.34	487756.92
16739	2185961.19	487758.21
16740	2185977.06	487744.75
16741	2185989.63	487740.25
16742	2186019.39	487733.85
16743	2186030.64	487726.79
16744	2186037.24	487721.66
16745	2186043.84	487721.66
16746	2186049.81	487723.58
16747	2186058.39	487723.58
16748	2186067.66	487721.66
16749	2186081.55	487712.04
16750	2186085.51	487708.20
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16752	2186083.53	487673.57
16753	2186062.38	487646.64
16754	2186058.39	487642.79
16755	2186050.47	487637.02
16756	2186039.88	487630.60
16757	2186025.99	487628.06
16758	2186002.20	487609.45
16759	2185995.57	487598.55
16760	2185988.97	487592.14
16761	2185958.55	487599.83

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16765	2185861.35	487609.45
16766	2185850.79	487606.89
16767	2185843.50	487602.41
16768	2185837.56	487603.68
16769	2185821.69	487682.53
16770	2185802.52	487747.95
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16772	2188211.79	482745.62
16773	2187052.41	477657.59
16774	2187053.52	477660.20
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16777	2187056.82	477684.10
16778	2187057.90	477694.12
16779	2187058.02	477694.41
16780	2187060.72	477699.55
16781	2187061.38	477710.21
16782	2187061.41	477710.53
16783	2187061.53	477710.82
16784	2187061.68	477711.10
16785	2187065.58	477716.93
16786	2187065.31	477720.17
16787	2187065.34	477720.49
16788	2187065.46	477720.78
16789	2187067.26	477724.30
16790	2187067.44	477724.56
16791	2187079.89	477744.04
16792	2187081.12	477748.66
16793	2187085.05	477753.71
16794	2187085.77	477756.66
16795	2187084.21	477763.95
16796	2187080.58	477774.05
16797	2187073.71	477786.10
16798	2187072.30	477791.16
16799	2187070.62	477798.61
16800	2187072.75	477806.76
16801	2187073.44	477813.22
16802	2187075.84	477820.23
16803	2187079.62	477827.27
16804	2187081.03	477835.28
16805	2187086.91	477850.86
16806	2187086.49	477855.92
16807	2187087.12	477859.55
16808	2187089.01	477868.59
16809	2187089.70	477872.01
16810	2187092.04	477877.09
16811	2187092.73	477880.68
16812	2187092.61	477888.67
16813	2187096.21	477908.80
16814	2187096.78	477929.39
16815	2187096.06	477936.28
16816	2187098.79	477957.56
16817	2187103.14	477968.39
16818	2187104.01	477977.89
16819	2187106.02	477980.70
16820	2187106.02	477983.77
16821	2187105.30	477984.89

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16823	2187108.18	477999.05
16824	2187109.47	478009.25
16825	2187110.91	478012.51
16826	2187111.21	478030.15
16827	2187112.50	478031.39
16828	2187112.80	478033.35
16829	2187112.35	478039.10
16830	2187113.37	478041.61
16831	2187113.34	478050.75
16832	2187114.09	478063.15
16833	2187114.66	478066.79
16834	2187112.95	478075.32
16835	2187113.52	478079.37
16836	2187111.78	478083.44
16837	2187111.66	478096.03
16838	2187113.82	478102.34
16839	2187114.33	478109.18
16840	2187115.26	478117.58
16841	2187116.97	478122.91
16842	2187116.85	478127.37
16843	2187115.11	478137.35
16844	2187115.11	478150.94
16845	2187114.09	478156.68
16846	2187114.09	478163.38
16847	2187111.51	478175.28
16848	2187110.64	478187.90
16849	2187114.39	478199.79
16850	2187124.47	478223.86
16851	2187127.23	478227.36
16852	2187130.53	478230.02
16853	2187137.04	478233.66
16854	2187143.52	478236.04
16855	2187161.85	478239.26
16856	2187172.38	478244.43
16857	2187174.39	478244.29
16858	2187182.67	478251.88
16859	2187187.14	478254.12
16860	2187195.06	478255.67
16861	2187203.01	478259.29
16862	2187210.63	478258.72
16863	2187212.22	478260.55
16864	2187214.53	478261.12
16865	2187220.17	478265.60
16866	2187221.16	478268.26
16867	2187231.84	478277.07
16868	2187234.30	478280.14
16869	2187234.51	478283.97
16870	2187243.00	478290.56
16871	2187243.84	478279.89
16872	2187246.21	478275.53
16873	2187249.87	478274.69
16874	2187254.64	478276.51
16875	2187258.72	478280.44
16876	2187262.80	478287.47
16877	2187269.55	478308.12
16878	2187279.09	478314.72
16879	2187295.80	478329.59
16880	2187300.87	478335.21
16881	2187304.53	478339.99

16882	2187310.56	478352.34
16883	2187314.07	478355.72
16884	2187317.31	478361.34
16885	2187321.24	478365.54
16886	2187324.75	478367.23
16887	2187333.72	478362.89
16888	2187343.14	478359.51
16889	2187355.23	478358.24
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16892	2187375.84	478370.23
16893	2187384.93	478376.00
16894	2187388.11	478379.30
16895	2187392.64	478384.79
16896	2187394.47	478389.20
16897	2187400.59	478397.10
16898	2187406.02	478414.69
16899	2187408.06	478429.86
16900	2187416.22	478439.09
16901	2187427.77	478449.20
16902	2187434.82	478454.27
16903	2187442.29	478467.01
16904	2187442.98	478482.19
16905	2187444.09	478486.79
16906	2187451.14	478494.93
16907	2187454.53	478496.91
16908	2187459.06	478497.57
16909	2187463.83	478494.71
16910	2187466.77	478487.47
16911	2187467.67	478473.18
16912	2187473.13	478465.92
16913	2187490.80	478461.53
16914	2187500.10	478463.51
16915	2187506.43	478467.67
16916	2187510.96	478477.57
16917	2187512.55	478484.81
16918	2187513.93	478484.60
16919	2187519.60	478488.79
16920	2187525.93	478490.98
16921	2187538.41	478492.75
16922	2187538.62	478495.16
16923	2187547.26	478501.97
16924	2187548.37	478507.47
16925	2187544.08	478522.64
16926	2187544.08	478537.37
16927	2187542.04	478548.36
16928	2187537.06	478561.33
16929	2187538.80	478576.44
16930	2187542.04	478580.89
16931	2187545.22	478583.74
16932	2187548.61	478583.53
16933	2187553.38	478580.44
16934	2187558.57	478572.98
16935	2187562.20	478570.77
16936	2187570.36	478571.66
16937	2187579.90	478562.21
16938	2187581.94	478556.27
16939	2187585.33	478551.65
16940	2187591.69	478549.24
16941	2187599.85	478548.36

16942	2187606.18	478548.36
16943	2187616.83	478550.13
16944	2187620.25	478551.88
16945	2187623.43	478555.16
16946	2187624.78	478563.30
16947	2187626.58	478566.38
16948	2187651.75	478593.21
16949	2187656.97	478595.62
16950	2187660.81	478599.80
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16953	2187654.93	478615.86
16954	2187655.59	478629.06
16955	2187653.19	478651.04
16956	2187650.10	478664.68
16957	2187650.04	478664.91
16958	2187648.39	478681.09
16959	2187648.39	478681.29
16960	2187648.90	478682.61
16961	2187655.86	478690.47
16962	2187664.20	478701.83
16963	2187664.38	478702.06
16964	2187664.74	478702.35
16965	2187687.81	478716.66
16966	2187698.61	478737.66
16967	2187698.61	478776.62
16968	2187699.21	478778.03
16969	2187699.69	478778.40
16970	2187712.59	478785.15
16971	2187713.52	478785.37
16972	2187714.87	478784.86
16973	2187722.01	478778.35
16974	2187730.59	478775.10
16975	2187742.08	478778.29
16976	2187748.29	478793.66
16977	2187748.47	478793.98
16978	2187752.91	478800.90
16979	2187753.12	478801.16
16980	2187773.49	478823.71
16981	2187784.71	478852.92
16982	2187782.07	478884.50
16983	2187782.07	478884.67
16984	2187782.13	478885.20
16985	2187788.31	478907.37
16986	2187787.53	478916.90
16987	2187778.26	478919.66
16988	2187757.77	478903.13
16989	2187738.24	478880.75
16990	2187738.15	478880.64
16991	2187736.95	478880.08
16992	2187720.87	478878.34
16993	2187720.66	478878.33
16994	2187719.37	478878.82
16995	2187711.33	478885.74
16996	2187711.21	478885.85
16997	2187710.73	478886.61
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16999	2187707.94	478895.06
17000	2187708.51	478896.44
17001	2187719.22	478907.68

17002	2187719.25	478907.72
17003	2187719.91	478908.15
17004	2187736.53	478914.94
17005	2187752.13	478930.07
17006	2187748.02	478938.07
17007	2187736.74	478938.07
17008	2187736.11	478938.16
17009	2187715.47	478944.87
17010	2187705.87	478947.98
17011	2187673.86	478954.03
17012	2187672.81	478954.57
17013	2187672.24	478955.71
17014	2187668.97	478978.73
17015	2187668.67	478980.82
17016	2187668.64	478981.11
17017	2187668.76	478981.72
17018	2187675.00	479000.77
17019	2187675.51	479001.56
17020	2187676.83	479002.14
17021	2187694.74	479002.97
17022	2187705.78	479015.20
17023	2187698.43	479030.24
17024	2187672.66	479062.97
17025	2187672.27	479063.83
17026	2187664.23	479107.12
17027	2187664.20	479107.49
17028	2187664.20	479119.60
17029	2187664.65	479120.87
17030	2187671.70	479129.42
17031	2187675.18	479135.35
17032	2187675.51	479135.73
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17035	2187695.64	479137.19
17036	2187696.69	479136.90
17037	2187725.58	479119.09
17038	2187741.36	479121.21
17039	2187748.44	479126.89
17040	2187753.00	479130.56
17041	2187749.67	479137.39
17042	2187746.55	479143.83
17043	2187746.34	479144.71
17044	2187746.34	479156.90
17045	2187726.75	479177.56
17046	2187712.08	479181.73
17047	2187711.21	479182.26
17048	2187710.76	479182.95
17049	2187708.90	479187.86
17050	2187701.37	479207.74
17051	2187692.76	479208.44
17052	2187680.13	479197.85
17053	2187672.24	479187.63
17054	2187672.06	479187.44
17055	2187670.77	479186.86
17056	2187656.49	479186.00
17057	2187656.37	479185.99
17058	2187655.11	479186.45
17059	2187643.50	479195.96
17060	2187643.35	479196.10
17061	2187642.78	479197.28

17062	2187640.08	479220.66
17063	2187640.08	479220.89
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17065	2187641.79	479225.79
17066	2187651.81	479252.33
17067	2187652.26	479253.02
17068	2187666.54	479267.74
17069	2187666.57	479267.76
17070	2187666.63	479267.83
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17072	2187686.70	479297.49
17073	2187686.97	479297.90
17074	2187718.23	479335.99
17075	2187718.35	479336.14
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17077	2187731.88	479339.29
17078	2187732.18	479339.32
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17080	2187777.63	479344.31
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17082	2187799.77	479374.73
17083	2187797.16	479382.74
17084	2187794.85	479389.83
17085	2187780.39	479402.21
17086	2187774.39	479404.14
17087	2187773.61	479404.63
17088	2187764.01	479405.63
17089	2187756.96	479404.17
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17092	2187719.55	479403.43
17093	2187716.79	479411.72
17094	2187719.79	479415.87
17095	2187719.55	479421.21
17096	2187715.02	479426.08
17097	2187710.52	479437.04
17098	2187710.25	479441.43
17099	2187712.77	479447.03
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17101	2187731.85	479461.10
17102	2187738.63	479471.10
17103	2187745.92	479484.74
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17105	2187761.49	479535.29
17106	2187759.72	479551.38
17107	2187763.50	479566.97
17108	2187770.79	479577.20
17109	2187780.57	479586.70
17110	2187785.58	479593.94
17111	2187791.13	479606.61
17112	2187798.39	479616.60
17113	2187805.17	479622.92
17114	2187819.75	479630.00
17115	2187834.06	479638.76
17116	2187844.02	479643.78
17117	2187855.84	479647.44
17118	2187858.48	479647.61
17119	2187875.28	479650.55
17120	2187888.93	479655.27
17121	2187893.19	479660.06

17122	2187890.97	479666.49
17123	2187873.27	479692.24
17124	2187873.15	479692.43
17125	2187869.85	479698.61
17126	2187860.64	479715.81
17127	2187860.40	479716.76
17128	2187860.40	479716.82
17129	2187861.30	479741.92
17130	2187861.84	479743.21
17131	2187868.98	479750.99
17132	2187869.04	479751.05
17133	2187870.45	479751.63
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17136	2187882.84	479747.72
17137	2187885.30	479747.38
17138	2187897.27	479753.17
17139	2187898.14	479753.37
17140	2187898.89	479753.21
17141	2187937.05	479737.30
17142	2187937.35	479737.14
17143	2187964.41	479720.21
17144	2187975.63	479721.78
17145	2187980.46	479725.78
17146	2187975.54	479744.04
17147	2187951.69	479773.14
17148	2187951.45	479773.52
17149	2187944.31	479788.24
17150	2187944.10	479789.12
17151	2187944.55	479790.39
17152	2187951.72	479799.05
17153	2187951.84	479799.19
17154	2187953.25	479799.79
17155	2187953.70	479799.72
17156	2187964.92	479797.22
17157	2187983.67	479800.52
17158	2187991.50	479806.60
17159	2187992.34	479818.70
17160	2187992.73	479819.74
17161	2188004.25	479835.23
17162	2188015.83	479855.68
17163	2188033.35	479889.89
17164	2188031.64	479901.37
17165	2188031.61	479901.66
17166	2188032.21	479903.08
17167	2188032.63	479903.40
17168	2188037.10	479905.98
17169	2188038.09	479906.25
17170	2188039.50	479905.67
17171	2188039.65	479905.50
17172	2188048.47	479894.39
17173	2188056.60	479887.30
17174	2188061.37	479887.88
17175	2188062.90	479896.80
17176	2188063.38	479897.77
17177	2188077.66	479914.22
17178	2188077.75	479914.33
17179	2188077.87	479914.42
17180	2188085.91	479921.34
17181	2188087.20	479921.83

17182	2188087.68	479921.77
17183	2188098.75	479919.12
17184	2188108.71	479930.23
17185	2188106.13	479935.82
17186	2188092.09	479937.41
17187	2188091.49	479937.57
17188	2188070.07	479947.10
17189	2188069.83	479947.22
17190	2188059.99	479953.29
17191	2188059.63	479953.56
17192	2188059.06	479954.76
17193	2188058.16	479962.54
17194	2188058.16	479962.77
17195	2188058.76	479964.18
17196	2188059.03	479964.42
17197	2188064.28	479968.05
17198	2188063.65	479972.92
17199	2188057.20	479977.60
17200	2188056.96	479977.80
17201	2188056.39	479979.00
17202	2188052.82	480011.03
17203	2188052.79	480011.25
17204	2188052.88	480011.80
17205	2188055.55	480021.32
17206	2188056.06	480022.19
17207	2188057.11	480022.75
17208	2188066.95	480024.53
17209	2188071.42	480025.34
17210	2188071.78	480025.37
17211	2188072.23	480025.31
17212	2188090.11	480020.98
17213	2188090.59	480020.80
17214	2188102.05	480014.58
17215	2188117.14	480006.69
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17217	2188141.92	480032.42
17218	2188126.11	480089.50
17219	2188126.02	480089.93
17220	2188125.15	480108.11
17221	2188125.15	480108.21
17222	2188125.18	480108.55
17223	2188127.52	480121.89
17224	2188128.06	480122.95
17225	2188128.72	480123.40
17226	2188133.88	480125.48
17227	2188139.46	480127.72
17228	2188140.21	480127.88
17229	2188140.45	480127.86
17230	2188161.00	480125.25
17231	2188161.42	480125.14
17232	2188180.02	480118.30
17233	2188194.00	480115.89
17234	2188200.15	480121.83
17235	2188204.44	480131.85
17236	2188204.86	480132.48
17237	2188206.27	480133.07
17238	2188206.39	480133.07
17239	2188221.24	480132.30
17240	2188221.24	480146.45
17241	2188218.60	480160.13

17242	2188218.57	480160.50
17243	2188219.17	480161.91
17244	2188220.40	480162.49
17245	2188237.62	480163.95
17246	2188253.37	480165.95
17247	2188253.61	480165.96
17248	2188254.15	480165.88
17249	2188272.69	480160.74
17250	2188284.66	480160.02
17251	2188284.66	480194.27
17252	2188284.66	480194.39
17253	2188286.43	480221.22
17254	2188287.03	480222.51
17255	2188287.36	480222.77
17256	2188298.07	480229.69
17257	2188299.15	480230.02
17258	2188299.36	480230.02
17259	2188315.29	480228.30
17260	2188333.47	480229.10
17261	2188337.34	480239.63
17262	2188337.34	480251.66
17263	2188329.63	480263.28
17264	2188329.54	480263.46
17265	2188323.27	480275.57
17266	2188323.15	480275.88
17267	2188319.58	480287.15
17268	2188319.49	480287.75
17269	2188319.79	480288.81
17270	2188325.16	480297.46
17271	2188325.43	480297.83
17272	2188326.15	480298.29
17273	2188337.76	480302.61
17274	2188338.45	480302.73
17275	2188339.86	480302.15
17276	2188339.92	480302.12
17277	2188350.30	480291.19
17278	2188361.16	480287.01
17279	2188361.31	480286.95
17280	2188374.81	480280.41
17281	2188386.21	480284.82
17282	2188387.02	480298.81
17283	2188380.90	480323.39
17284	2188368.72	480346.15
17285	2188356.54	480355.41
17286	2188356.36	480355.58
17287	2188355.76	480356.76
17288	2188353.99	480371.48
17289	2188353.99	480371.73
17290	2188354.44	480372.99
17291	2188358.01	480377.33
17292	2188358.13	480377.47
17293	2188359.06	480377.99
17294	2188371.90	480381.31
17295	2188383.72	480393.57
17296	2188388.82	480407.57
17297	2188388.82	480421.02
17298	2188381.26	480427.60
17299	2188377.72	480427.05
17300	2188377.42	480427.03
17301	2188376.55	480427.23

17302	2188367.61	480431.56
17303	2188367.07	480431.95
17304	2188366.50	480433.20
17305	2188364.19	480461.77
17306	2188354.47	480464.13
17307	2188345.29	480459.30
17308	2188344.78	480459.11
17309	2188320.69	480453.91
17310	2188320.27	480453.87
17311	2188319.61	480453.97
17312	2188304.43	480459.18
17313	2188303.95	480459.41
17314	2188283.40	480473.25
17315	2188283.22	480473.41
17316	2188264.92	480489.46
17317	2188240.62	480492.82
17318	2188230.72	480492.82
17319	2188221.12	480492.82
17320	2188219.71	480493.41
17321	2188219.41	480493.79
17322	2188210.50	480508.51
17323	2188210.20	480509.54
17324	2188210.20	480530.98
17325	2188205.76	480553.30
17326	2188205.73	480553.69
17327	2188205.85	480554.38
17328	2188213.65	480575.77
17329	2188213.71	480576.25
17330	2188212.84	480576.79
17331	2188211.85	480605.26
17332	2188212.45	480635.35
17333	2188205.91	480656.76
17334	2188161.15	480715.78
17335	2188152.36	480728.42
17336	2188142.10	480743.18
17337	2188130.70	480762.08
17338	2188129.80	480780.93
17339	2188129.50	480786.96
17340	2188158.75	480821.68
17341	2188183.23	480848.30
17342	2188208.34	480887.23
17343	2188221.48	480923.11
17344	2188219.68	480936.42
17345	2188218.21	480940.02
17346	2188216.11	480945.10
17347	2188207.14	480949.73
17348	2188197.60	480945.10
17349	2188182.66	480942.19
17350	2188161.18	480934.11
17351	2188148.04	480930.05
17352	2188135.50	480932.95
17353	2188129.95	480939.60
17354	2188125.36	480945.10
17355	2188115.22	480963.04
17356	2188099.71	480985.04
17357	2188078.20	481011.65
17358	2188054.92	481034.79
17359	2188043.22	481041.74
17360	2188033.65	481044.63
17361	2188025.31	481044.63

17362	2188018.14	481042.32
17363	2188005.00	481044.06
17364	2187991.08	481048.65
17365	2187980.52	481052.15
17366	2187968.58	481064.89
17367	2187963.87	481077.93
17368	2187972.36	481082.46
17369	2187983.19	481098.99
17370	2187996.09	481108.01
17371	2188006.44	481118.52
17372	2188019.28	481136.89
17373	2188031.73	481147.58
17374	2188053.39	481177.48
17375	2188059.06	481189.01
17376	2188060.65	481199.12
17377	2188074.57	481231.22
17378	2188085.79	481245.86
17379	2188098.57	481266.68
17380	2188101.93	481279.94
17381	2188100.64	481296.21
17382	2188100.88	481306.48
17383	2188104.24	481319.50
17384	2188139.34	481394.47
17385	2188138.56	481401.24
17386	2188135.77	481404.35
17387	2188128.03	481408.85
17388	2188108.68	481416.37
17389	2188095.54	481423.63
17390	2188084.68	481433.39
17391	2188080.30	481438.54
17392	2188072.05	481451.05
17393	2188049.61	481474.59
17394	2188046.76	481483.10
17395	2188045.98	481490.11
17396	2188049.07	481500.37
17397	2188053.72	481508.89
17398	2188061.46	481514.64
17399	2188067.91	481517.90
17400	2188079.28	481520.29
17401	2188092.69	481521.80
17402	2188098.12	481524.80
17403	2188116.93	481532.57
17404	2188124.94	481538.57
17405	2188129.59	481543.58
17406	2188143.51	481564.87
17407	2188147.92	481576.13
17408	2188176.00	481623.30
17409	2188182.45	481630.32
17410	2188186.59	481637.58
17411	2188190.70	481645.84
17412	2188207.50	481660.87
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17414	2188220.76	481666.38
17415	2188228.14	481660.80
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17418	2188251.12	481670.37
17419	2188258.50	481667.18
17420	2188267.53	481668.77
17421	2188274.10	481675.13

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17423	2188285.41	481697.38
17424	2188282.41	481703.94
17425	2188282.23	481704.77
17426	2188282.23	481709.14
17427	2188282.83	481710.55
17428	2188283.61	481711.05
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17431	2188292.91	481713.87
17432	2188303.41	481712.81
17433	2188316.13	481714.87
17434	2188323.06	481721.05
17435	2188323.30	481721.24
17436	2188341.84	481733.21
17437	2188365.60	481755.01
17438	2188366.65	481755.51
17439	2188377.42	481757.17
17440	2188377.72	481757.19
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17442	2188384.23	481754.26
17443	2188384.77	481753.87
17444	2188385.34	481752.86
17445	2188387.59	481741.88
17446	2188387.62	481741.48
17447	2188387.59	481741.02
17448	2188384.20	481726.92
17449	2188383.18	481713.26
17450	2188390.47	481706.66
17451	2188405.77	481704.61
17452	2188413.75	481707.52
17453	2188420.08	481716.74
17454	2188429.65	481735.81
17455	2188429.92	481736.20
17456	2188432.74	481739.49
17457	2188432.86	481739.61
17458	2188434.27	481740.20
17459	2188434.54	481740.18
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17462	2188451.52	481748.78
17463	2188451.49	481749.16
17464	2188452.00	481750.51
17465	2188460.49	481759.83
17466	2188460.58	481759.89
17467	2188461.36	481760.38
17468	2188477.71	481765.66
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17470	2188485.39	481781.44
17471	2188483.86	481781.72
17472	2188475.37	481785.54
17473	2188466.34	481791.03
17474	2188439.19	481798.16
17475	2188431.84	481794.86
17476	2188424.46	481787.20
17477	2188414.29	481782.25
17478	2188408.65	481778.42
17479	2188401.84	481769.65
17480	2188392.24	481766.90
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17483	2188404.12	481780.61
17484	2188421.07	481796.51
17485	2188430.13	481801.99
17486	2188439.19	481803.64
17487	2188461.24	481798.16
17488	2188478.76	481789.38
17489	2188489.53	481785.48
17490	2188492.47	481786.00
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17493	2188523.49	481805.00
17494	2188548.12	481854.86
17495	2188552.02	481877.06
17496	2188552.59	481878.13
17497	2188552.71	481878.25
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17499	2188576.38	481906.14
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17502	2188580.76	481931.58
17503	2188565.01	481976.29
17504	2188564.95	481976.54
17505	2188561.53	481993.07
17506	2188561.50	481993.27
17507	2188559.82	482009.79
17508	2188559.79	482009.99
17509	2188559.85	482010.49
17510	2188562.31	482019.96
17511	2188558.17	482040.78
17512	2188550.61	482057.91
17513	2188550.43	482058.72
17514	2188550.43	482058.92
17515	2188552.14	482075.36
17516	2188552.14	482093.28
17517	2188543.98	482099.75
17518	2188523.43	482101.73
17519	2188523.40	482101.73
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17521	2188517.79	482102.75
17522	2188517.70	482102.84
17523	2188507.47	482114.40
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17525	2188507.05	482116.22
17526	2188513.80	482142.41
17527	2188513.80	482151.15
17528	2188512.09	482170.06
17529	2188512.09	482170.24
17530	2188512.33	482171.19
17531	2188519.71	482184.70
17532	2188518.96	482191.84
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17536	2188493.37	482235.16
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17538	2188491.66	482245.41
17539	2188491.72	482245.95
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17541	2188499.49	482273.48

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17543	2188508.25	482292.90
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17545	2188516.95	482304.02
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17547	2188532.01	482321.78
17548	2188533.78	482335.82
17549	2188534.11	482336.71
17550	2188548.30	482357.39
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17554	2188506.87	482622.87
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17560	2188424.10	482643.57
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17570	2188316.58	482658.65
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17575	2188288.20	482637.79
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17577	2188252.05	482676.84
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17579	2187056.46	477659.57
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17581	2187058.98	477670.66
17582	2187059.79	477683.76
17583	2187060.84	477693.35
17584	2187063.57	477698.52
17585	2187063.66	477698.82
17586	2187063.69	477699.14
17587	2187064.35	477709.71
17588	2187068.31	477715.66
17589	2187068.46	477715.92
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17592	2187068.34	477719.86
17593	2187069.93	477722.93
17594	2187082.32	477742.29
17595	2187081.93	477744.34
17596	2187086.94	477751.61
17597	2187086.94	477755.81
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17599	2187082.47	477774.35
17600	2187081.75	477778.99

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17609	2187089.91	477837.98
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17611	2187094.47	477855.65
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17613	2187099.30	477867.90
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17623	2187104.64	477953.43
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17626	2187108.30	477969.73
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17630	2187114.63	478006.38
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17635	2187116.16	478034.75
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17638	2187120.06	478051.91
17639	2187118.26	478063.00
17640	2187118.68	478080.83
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17644	2187121.08	478117.06
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17646	2187123.18	478134.20
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17648	2187120.93	478148.39
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17657	2187171.09	478235.76
17658	2187187.23	478245.17
17659	2187193.29	478247.43
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17677	2187339.21	478356.55
17678	2187351.15	478354.60
17679	2187360.42	478354.60
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17682	2187371.22	478359.93
17683	2187373.62	478361.89
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17687	2187409.86	478406.14
17688	2187413.67	478432.25
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17690	2187437.97	478450.98
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17696	2187463.11	478470.75
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17703	2187519.78	478483.29
17704	2187523.86	478485.26
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17707	2187551.07	478497.14
17708	2187553.11	478506.59
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17714	2187555.63	478573.37
17715	2187557.10	478568.69
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17717	2187574.20	478561.56
17718	2187582.42	478550.85
17719	2187591.33	478544.79
17720	2187614.55	478544.79

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17722	2187627.93	478555.18
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17729	2187658.74	478637.73
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17741	2187702.63	478737.17
17742	2187702.63	478775.40
17743	2187713.22	478780.96
17744	2187719.61	478775.14
17745	2187720.24	478774.76
17746	2187729.78	478771.12
17747	2187730.50	478771.00
17748	2187731.01	478771.06
17749	2187744.09	478774.70
17750	2187744.96	478775.20
17751	2187745.41	478775.86
17752	2187751.92	478791.98
17753	2187756.18	478798.60
17754	2187776.70	478821.32
17755	2187777.09	478821.93
17756	2187788.61	478851.91
17757	2187788.76	478852.63
17758	2187788.73	478852.80
17759	2187786.09	478884.47
17760	2187792.24	478906.63
17761	2187792.33	478907.17
17762	2187792.30	478907.32
17763	2187791.43	478918.57
17764	2187790.83	478919.83
17765	2187789.99	478920.34
17766	2187778.38	478923.79
17767	2187777.81	478923.88
17768	2187776.55	478923.44
17769	2187755.13	478906.12
17770	2187754.98	478905.99
17771	2187754.89	478905.89
17772	2187735.75	478883.96
17773	2187721.32	478882.41
17774	2187714.33	478888.43
17775	2187712.23	478894.55
17776	2187721.83	478904.61
17777	2187738.39	478911.37
17778	2187739.02	478911.79
17779	2187756.00	478928.23
17780	2187756.00	478928.26

17781	2187756.60	478929.67
17782	2187756.39	478930.59
17783	2187751.02	478940.98
17784	2187750.66	478941.48
17785	2187749.25	478942.06
17786	2187737.07	478942.06
17787	2187716.70	478948.67
17788	2187707.01	478951.84
17789	2187706.74	478951.90
17790	2187676.02	478957.69
17791	2187672.93	478979.30
17792	2187672.93	478979.31
17793	2187672.69	478980.93
17794	2187678.39	478998.21
17795	2187695.76	478999.01
17796	2187697.08	478999.59
17797	2187697.14	478999.67
17798	2187709.65	479013.53
17799	2187710.16	479014.86
17800	2187709.95	479015.74
17801	2187701.94	479032.19
17802	2187701.70	479032.55
17803	2187676.11	479065.06
17804	2187668.19	479107.67
17805	2187668.19	479118.89
17806	2187674.88	479127.00
17807	2187675.06	479127.24
17808	2187678.09	479132.37
17809	2187695.10	479133.17
17810	2187724.08	479115.31
17811	2187725.13	479115.01
17812	2187725.40	479115.02
17813	2187742.44	479117.33
17814	2187743.43	479117.74
17815	2187750.96	479123.77
17816	2187756.75	479128.44
17817	2187756.90	479128.58
17818	2187757.50	479129.99
17819	2187757.29	479130.86
17820	2187753.27	479139.14
17821	2187750.36	479145.17
17822	2187750.36	479157.70
17823	2187749.79	479159.06
17824	2187729.27	479180.71
17825	2187729.21	479180.75
17826	2187728.37	479181.26
17827	2187714.15	479185.31
17828	2187712.65	479189.29
17829	2187704.67	479210.35
17830	2187704.22	479211.05
17831	2187702.96	479211.62
17832	2187692.25	479212.50
17833	2187692.10	479212.50
17834	2187690.81	479212.03
17835	2187677.40	479200.77
17836	2187677.28	479200.66
17837	2187677.10	479200.46
17838	2187669.63	479190.81
17839	2187657.03	479190.04
17840	2187646.65	479198.54

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17842	2187645.54	479224.38
17843	2187655.41	479250.53
17844	2187669.36	479264.90
17845	2187680.01	479274.37
17846	2187680.10	479274.45
17847	2187680.49	479275.00
17848	2187690.21	479295.55
17849	2187720.87	479332.90
17850	2187732.54	479335.33
17851	2187765.42	479337.06
17852	2187765.81	479337.12
17853	2187779.22	479340.59
17854	2187780.12	479341.11
17855	2187780.21	479341.19
17856	2187796.29	479359.36
17857	2187796.56	479359.78
17858	2187803.70	479373.64
17859	2187803.94	479374.55
17860	2187803.82	479375.17
17861	2187800.97	479383.99
17862	2187798.48	479391.61
17863	2187798.00	479392.41
17864	2187797.88	479392.50
17865	2187782.70	479405.51
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17867	2187775.65	479407.95
17868	2187775.02	479408.04
17869	2187765.33	479409.17
17870	2187747.66	479405.63
17871	2187732.36	479403.68
17872	2187725.82	479403.68
17873	2187723.06	479411.48
17874	2187722.55	479419.61
17875	2187717.18	479431.72
17876	2187715.32	479441.19
17877	2187720.66	479448.13
17878	2187735.87	479459.22
17879	2187748.35	479483.88
17880	2187759.96	479496.87
17881	2187766.02	479527.65
17882	2187766.62	479537.95
17883	2187768.00	479561.78
17884	2187781.38	479585.18
17885	2187801.93	479614.60
17886	2187834.33	479634.31
17887	2187862.86	479644.15
17888	2187876.57	479646.78
17889	2187890.73	479651.66
17890	2187891.51	479652.13
17891	2187896.94	479658.29
17892	2187897.45	479659.61
17893	2187897.33	479660.25
17894	2187894.66	479668.05
17895	2187894.42	479668.53
17896	2187876.63	479694.41
17897	2187873.36	479700.50
17898	2187864.42	479717.22
17899	2187865.26	479741.04
17900	2187870.99	479747.29

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17903	2187882.30	479743.76
17904	2187885.36	479743.33
17905	2187885.63	479743.31
17906	2187886.50	479743.51
17907	2187898.20	479749.18
17908	2187935.37	479733.67
17909	2187962.91	479716.44
17910	2187963.96	479716.13
17911	2187964.23	479716.14
17912	2187976.74	479717.89
17913	2187977.76	479718.34
17914	2187984.00	479723.53
17915	2187984.12	479723.65
17916	2187984.72	479725.06
17917	2187984.66	479725.58
17918	2187979.29	479745.49
17919	2187978.90	479746.25
17920	2187954.96	479775.49
17921	2187948.45	479788.84
17922	2187954.00	479795.57
17923	2187964.41	479793.23
17924	2187964.86	479793.19
17925	2187965.22	479793.22
17926	2187984.84	479796.67
17927	2187985.74	479797.05
17928	2187994.65	479803.99
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17930	2187995.43	479805.44
17931	2187996.27	479817.82
17932	2188007.55	479832.94
17933	2188007.67	479833.14
17934	2188019.34	479853.74
17935	2188019.37	479853.82
17936	2188037.19	479888.63
17937	2188037.40	479889.54
17938	2188037.40	479889.83
17939	2188035.81	479900.61
17940	2188037.61	479901.65
17941	2188045.44	479891.76
17942	2188045.62	479891.59
17943	2188045.71	479891.49
17944	2188054.62	479883.70
17945	2188055.94	479883.21
17946	2188056.18	479883.23
17947	2188063.32	479884.09
17948	2188064.49	479884.66
17949	2188065.06	479885.73
17950	2188066.77	479895.57
17951	2188080.57	479911.49
17952	2188087.74	479917.64
17953	2188098.99	479914.94
17954	2188099.44	479914.90
17955	2188100.85	479915.48
17956	2188100.94	479915.56
17957	2188112.55	479928.54
17958	2188113.06	479929.88
17959	2188112.88	479930.71
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17963	2188092.84	479941.36
17964	2188071.81	479950.69
17965	2188062.93	479956.17
17966	2188062.27	479961.81
17967	2188067.55	479965.46
17968	2188067.82	479965.69
17969	2188068.42	479967.10
17970	2188068.39	479967.36
17971	2188067.49	479974.29
17972	2188066.92	479975.45
17973	2188066.68	479975.65
17974	2188060.26	479980.32
17975	2188056.84	480011.08
17976	2188059.06	480019.03
17977	2188067.67	480020.60
17978	2188071.72	480021.33
17979	2188088.91	480017.16
17980	2188100.16	480011.05
17981	2188100.16	480011.03
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17983	2188117.32	480002.33
17984	2188118.52	480002.73
17985	2188133.70	480013.98
17986	2188133.91	480014.16
17987	2188134.12	480014.43
17988	2188145.73	480030.88
17989	2188146.12	480032.03
17990	2188146.03	480032.57
17991	2188130.01	480090.35
17992	2188129.14	480108.09
17993	2188131.27	480120.11
17994	2188135.38	480121.77
17995	2188140.45	480123.82
17996	2188160.25	480121.31
17997	2188178.79	480114.48
17998	2188179.15	480114.38
17999	2188194.33	480111.78
18000	2188194.66	480111.74
18001	2188196.07	480112.31
18002	2188203.21	480119.24
18003	2188203.24	480119.25
18004	2188203.66	480119.88
18005	2188207.56	480129.00
18006	2188223.16	480128.20
18007	2188223.25	480128.20
18008	2188224.66	480128.78
18009	2188225.26	480130.20
18010	2188225.26	480146.63
18011	2188225.20	480147.02
18012	2188222.95	480158.70
18013	2188238.01	480159.97
18014	2188238.07	480159.97
18015	2188253.46	480161.92
18016	2188271.82	480156.84
18017	2188272.24	480156.77
18018	2188286.55	480155.91
18019	2188286.67	480155.91
18020	2188288.08	480156.49

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18022	2188288.65	480194.19
18023	2188290.36	480219.96
18024	2188299.66	480225.95
18025	2188315.02	480224.31
18026	2188315.23	480224.29
18027	2188315.32	480224.29
18028	2188334.97	480225.15
18029	2188336.29	480225.73
18030	2188336.77	480226.45
18031	2188341.24	480238.58
18032	2188341.36	480239.27
18033	2188341.36	480252.26
18034	2188341.03	480253.36
18035	2188333.05	480265.40
18036	2188326.93	480277.26
18037	2188323.66	480287.49
18038	2188328.19	480294.78
18039	2188337.91	480298.40
18040	2188347.72	480288.10
18041	2188347.75	480288.07
18042	2188348.44	480287.61
18043	2188359.63	480283.31
18044	2188373.85	480276.43
18045	2188374.72	480276.23
18046	2188375.44	480276.37
18047	2188388.85	480281.56
18048	2188389.54	480282.01
18049	2188390.14	480283.31
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18051	2188391.01	480299.00
18052	2188390.95	480299.49
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18054	2188384.53	480325.05
18055	2188372.02	480348.43
18056	2188371.69	480348.90
18057	2188371.48	480349.07
18058	2188359.63	480358.08
18059	2188358.07	480371.11
18060	2188360.68	480374.28
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18062	2188374.36	480378.10
18063	2188374.39	480378.13
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18066	2188392.69	480406.53
18067	2188392.81	480407.22
18068	2188392.81	480421.94
18069	2188392.21	480423.35
18070	2188392.12	480423.44
18071	2188383.18	480431.22
18072	2188381.89	480431.72
18073	2188381.59	480431.70
18074	2188377.72	480431.10
18075	2188370.37	480434.66
18076	2188368.06	480463.54
18077	2188367.49	480464.79
18078	2188366.53	480465.33
18079	2188354.65	480468.20
18080	2188354.20	480468.25

18081	2188353.27	480468.02
18082	2188343.67	480462.95
18083	2188320.39	480457.95
18084	2188305.96	480462.88
18085	2188285.74	480476.49
18086	2188267.11	480492.87
18087	2188266.06	480493.35
18088	2188241.04	480496.80
18089	2188240.77	480496.83
18090	2188230.72	480496.83
18091	2188222.26	480496.83
18092	2188214.19	480510.11
18093	2188214.19	480531.18
18094	2188214.16	480531.57
18095	2188209.81	480553.53
18096	2188217.40	480574.41
18097	2188218.48	480577.06
18098	2188221.30	480578.97
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18100	2188221.30	480639.74
18101	2188217.13	480652.46
18102	2188215.93	480663.47
18103	2188159.17	480733.68
18104	2188144.26	480757.41
18105	2188138.29	480775.92
18106	2188140.09	480787.51
18107	2188151.46	480806.27
18108	2188188.42	480845.97
18109	2188202.76	480867.38
18110	2188220.07	480897.46
18111	2188226.04	480910.77
18112	2188227.81	480918.29
18113	2188227.21	480934.50
18114	2188225.26	480945.26
18115	2188223.64	480949.55
18116	2188217.07	480954.18
18117	2188208.13	480954.77
18118	2188198.56	480953.02
18119	2188179.33	480947.81
18120	2188144.68	480942.03
18121	2188132.17	480950.71
18122	2188127.97	480965.76
18123	2188119.63	480983.69
18124	2188103.49	480997.01
18125	2188082.61	481016.67
18126	2188067.10	481032.30
18127	2188058.73	481043.87
18128	2188040.82	481050.83
18129	2188019.94	481050.24
18130	2187987.69	481056.01
18131	2187980.52	481059.50
18132	2187976.35	481064.14
18133	2187970.26	481075.68
18134	2187980.52	481084.90
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18136	2188005.93	481105.56
18137	2188016.40	481118.77
18138	2188027.23	481132.41
18139	2188030.53	481136.59
18140	2188046.13	481162.38

18141	2188060.59	481180.92
18142	2188069.62	481197.90
18143	2188076.97	481221.47
18144	2188105.23	481263.13
18145	2188108.62	481280.12
18146	2188108.62	481303.15
18147	2188110.90	481321.78
18148	2188124.46	481343.70
18149	2188139.16	481374.40
18150	2188147.65	481394.14
18151	2188144.26	481401.27
18152	2188138.02	481410.05
18153	2188127.28	481416.62
18154	2188116.54	481418.81
18155	2188101.84	481427.02
18156	2188087.20	481438.15
18157	2188075.89	481454.04
18158	2188062.33	481465.55
18159	2188052.73	481478.71
18160	2188049.88	481490.77
18161	2188053.84	481504.47
18162	2188065.72	481513.80
18163	2188090.62	481518.19
18164	2188106.43	481523.12
18165	2188127.94	481534.08
18166	2188138.11	481548.32
18167	2188156.77	481577.91
18168	2188164.12	481593.82
18169	2188176.00	481613.56
18170	2188178.82	481622.88
18171	2188201.68	481652.68
18172	2188212.99	481660.36
18173	2188225.41	481658.16
18174	2188231.08	481654.86
18175	2188241.82	481657.07
18176	2188251.99	481663.64
18177	2188258.80	481663.11
18178	2188267.83	481666.39
18179	2188270.68	481665.84
18180	2188279.71	481674.07
18181	2188286.49	481674.60
18182	2188291.35	481684.67
18183	2188288.92	481698.97
18184	2188288.77	481699.63
18185	2188286.25	481705.20
18186	2188286.25	481707.68
18187	2188292.94	481709.85
18188	2188303.26	481708.80
18189	2188303.47	481708.79
18190	2188303.80	481708.82
18191	2188317.36	481711.01
18192	2188318.38	481711.49
18193	2188325.61	481717.97
18194	2188344.15	481729.94
18195	2188344.42	481730.14
18196	2188367.85	481751.66
18197	2188377.39	481753.12
18198	2188381.62	481751.08
18199	2188383.57	481741.52
18200	2188380.27	481727.70

18201	2188380.24	481727.38
18202	2188379.10	481712.58
18203	2188379.10	481712.43
18204	2188379.70	481711.01
18205	2188379.76	481710.95
18206	2188388.25	481703.28
18207	2188389.33	481702.79
18208	2188405.71	481700.58
18209	2188405.98	481700.56
18210	2188406.67	481700.68
18211	2188415.73	481703.97
18212	2188416.45	481704.45
18213	2188416.69	481704.72
18214	2188423.47	481714.59
18215	2188423.62	481714.82
18216	2188433.13	481733.78
18217	2188435.08	481736.07
18218	2188450.41	481734.02
18219	2188450.68	481733.99
18220	2188452.06	481734.56
18221	2188456.59	481738.95
18222	2188456.59	481738.98
18223	2188457.19	481740.39
18224	2188457.16	481740.78
18225	2188455.63	481748.56
18226	2188463.10	481756.74
18227	2188479.54	481762.05
18228	2188480.35	481762.54
18229	2188480.56	481762.79
18230	2188484.52	481768.27
18231	2188484.76	481768.68
18232	2188489.05	481779.06
18233	2188489.56	481781.78
18234	2188492.05	481783.39
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18236	2188501.95	481785.46
18237	2188514.22	481790.62
18238	2188514.82	481791.02
18239	2188526.52	481802.36
18240	2188526.55	481802.39
18241	2188526.94	481802.92
18242	2188551.81	481853.34
18243	2188551.99	481853.89
18244	2188555.83	481875.64
18245	2188577.31	481893.36
18246	2188578.63	481890.79
18247	2188590.51	481895.72
18248	2188601.82	481891.35
18249	2188612.56	481884.21
18250	2188617.69	481885.08
18251	2188618.23	481891.35
18252	2188616.52	481900.66
18253	2188618.23	481907.23
18254	2188617.66	481915.46
18255	2188611.99	481919.84
18256	2188601.82	481924.23
18257	2188585.74	481932.73
18258	2188584.27	481933.14
18259	2188568.85	481977.49
18260	2188565.49	481993.78

18261	2188563.84	482009.83
18262	2188566.30	482019.40
18263	2188566.36	482019.90
18264	2188566.30	482020.29
18265	2188562.04	482041.78
18266	2188561.92	482042.19
18267	2188554.48	482059.05
18268	2188556.13	482075.06
18269	2188556.13	482075.25
18270	2188556.13	482094.24
18271	2188555.53	482095.66
18272	2188555.38	482095.81
18273	2188545.99	482103.25
18274	2188544.94	482103.67
18275	2188523.79	482105.72
18276	2188520.19	482106.08
18277	2188511.19	482116.25
18278	2188517.73	482141.66
18279	2188517.79	482142.15
18280	2188517.79	482151.24
18281	2188517.79	482151.42
18282	2188516.14	482169.81
18283	2188523.52	482183.32
18284	2188523.76	482184.29
18285	2188523.76	482184.49
18286	2188522.89	482192.74
18287	2188522.56	482193.65
18288	2188511.55	482210.10
18289	2188497.27	482236.17
18290	2188495.71	482245.30
18291	2188503.21	482272.00
18292	2188511.55	482290.63
18293	2188520.04	482301.47
18294	2188535.46	482319.64
18295	2188535.91	482320.69
18296	2188537.68	482334.85
18297	2188552.05	482355.76
18298	2188552.38	482356.90
18299	2188552.38	482357.16
18300	2188540.02	482449.41
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18302	2188534.41	482506.27
18303	2188534.38	482506.44
18304	2188510.71	482624.00
18305	2188496.85	482642.68
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18307	2188421.82	482724.30
18308	2188363.80	482724.67
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18311	2186484.51	476233.69
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18313	2187165.84	475569.89
18314	2187160.23	475579.66
18315	2187144.09	475596.53
18316	2187138.99	475599.37
18317	2187126.99	475608.87
18318	2187121.29	475618.05
18319	2187119.82	475627.84

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18325	2187079.62	475699.23
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18335	2186964.60	475803.81
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18338	2186942.37	475856.20
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18340	2186925.63	475883.34
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18359	2186745.75	476094.30
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18362	2186729.13	476105.87
18363	2186710.86	476108.43
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18367	2186700.30	476126.96
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18373	2186675.64	476135.25
18374	2186669.79	476136.66
18375	2186668.77	476137.77
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18378	2186669.58	476147.07
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18389	2186642.73	476171.51
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18394	2186586.99	476152.38
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18397	2186538.57	476162.07
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18403	2186512.92	476190.39
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18408	2186481.69	476196.57
18409	2186478.72	476201.87
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18411	2186485.29	476215.15
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18414	2187178.47	475563.48
18415	2187168.21	475571.78
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18418	2187140.82	475601.75
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18438	2186964.93	475822.36

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18447	2186874.18	475973.42
18448	2186855.25	475979.59
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18458	2186760.84	476073.83
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18469	2186703.03	476128.34
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18520	2193564.51	464517.92
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18527	2193729.12	464695.26
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18789	2191982.07	467126.67
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18794	2191966.83	467149.33
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18796	2191955.01	467139.41
18797	2191954.98	467139.38

18798	2191953.57	467138.78
18799	2191948.56	467138.78
18800	2191947.15	467139.38
18801	2191946.64	467140.23
18802	2191944.39	467147.93
18803	2191944.36	467148.07
18804	2191941.33	467161.81
18805	2191936.80	467164.96
18806	2191927.32	467162.98
18807	2191915.95	467152.05
18808	2191914.54	467151.48
18809	2191914.15	467151.52
18810	2191902.81	467153.80
18811	2191902.12	467154.07
18812	2191886.76	467164.00
18813	2191875.30	467170.17
18814	2191865.58	467172.29
18815	2191860.18	467171.14
18816	2191851.99	467163.37
18817	2191850.73	467162.82
18818	2191843.95	467162.36
18819	2191843.80	467162.36
18820	2191842.39	467162.94
18821	2191842.27	467163.08
18822	2191837.80	467168.46
18823	2191832.07	467174.18
18824	2191822.50	467174.60
18825	2191812.09	467168.95
18826	2191811.40	467168.73
18827	2191797.81	467166.92
18828	2191797.54	467166.91
18829	2191796.88	467167.01
18830	2191783.74	467171.54
18831	2191783.26	467171.79
18832	2191776.00	467176.78
18833	2191775.73	467177.01
18834	2191775.49	467177.30
18835	2191763.70	467194.52
18836	2191763.52	467194.83
18837	2191752.18	467219.77
18838	2191752.09	467220.00
18839	2191747.11	467235.89
18840	2191747.05	467236.18
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18842	2191740.15	467258.87
18843	2191733.76	467265.67
18844	2191720.74	467271.75
18845	2191696.92	467276.69
18846	2191696.89	467276.70
18847	2191682.37	467279.88
18848	2191682.13	467279.96
18849	2191672.14	467283.58
18850	2191671.51	467283.95
18851	2191658.40	467295.26
18852	2191651.17	467301.14
18853	2191651.02	467301.28
18854	2191650.45	467302.34
18855	2191647.78	467317.55
18856	2191641.15	467333.44
18857	2191635.72	467340.51

18858	2191627.98	467343.78
18859	2191609.83	467343.78
18860	2191598.07	467343.32
18861	2191598.01	467343.32
18862	2191596.63	467343.86
18863	2191589.82	467350.21
18864	2191589.79	467350.26
18865	2191589.37	467350.84
18866	2191582.59	467365.75
18867	2191577.28	467375.51
18868	2191571.58	467382.70
18869	2191568.91	467386.09
18870	2191551.45	467400.42
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18872	2191524.51	467413.99
18873	2191510.08	467410.06
18874	2191509.57	467409.99
18875	2191509.45	467409.99
18876	2191499.94	467410.45
18877	2191498.62	467411.03
18878	2191498.59	467411.06
18879	2191489.98	467420.15
18880	2191489.71	467420.50
18881	2191469.40	467454.36
18882	2191453.20	467473.28
18883	2191437.12	467491.14
18884	2191425.60	467497.53
18885	2191413.42	467497.53
18886	2191412.70	467497.67
18887	2191406.82	467499.94
18888	2191406.13	467500.38
18889	2191405.71	467500.97
18890	2191402.98	467506.86
18891	2191402.80	467507.71
18892	2191402.80	467507.80
18893	2191404.15	467534.89
18894	2191391.40	467558.19
18895	2191377.87	467572.18
18896	2191365.54	467576.43
18897	2191350.36	467575.55
18898	2191314.39	467561.17
18899	2191313.76	467561.03
18900	2191295.61	467560.11
18901	2191295.52	467560.11
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18903	2191283.13	467561.03
18904	2191282.05	467561.43
18905	2191272.63	467568.57
18906	2191267.14	467572.73
18907	2191237.74	467592.19
18908	2191237.41	467592.45
18909	2191237.08	467592.87
18910	2191227.57	467609.66
18911	2191227.33	467610.26
18912	2191223.28	467631.03
18913	2191217.01	467652.93
18914	2191206.87	467670.58
18915	2191195.62	467680.53
18916	2191179.63	467686.30
18917	2191179.33	467686.46

18918	2191169.82	467691.89
18919	2191169.40	467692.21
18920	2191169.10	467692.58
18921	2191160.94	467705.72
18922	2191160.82	467705.91
18923	2191153.59	467720.87
18924	2191153.47	467721.19
18925	2191146.24	467746.21
18926	2191144.86	467751.05
18927	2191126.77	467787.20
18928	2191126.71	467787.38
18929	2191123.05	467797.10
18930	2191121.73	467799.39
18931	2191113.42	467813.98
18932	2191085.64	467841.75
18933	2191056.57	467849.01
18934	2191055.73	467849.47
18935	2190983.13	467914.70
18936	2190946.29	467938.03
18937	2190945.96	467938.30
18938	2190945.60	467938.80
18939	2190932.55	467963.54
18940	2190882.51	468058.56
18941	2190872.97	468076.67
18942	2190856.20	468097.01
18943	2190839.25	468102.38
18944	2190806.22	468112.85
18945	2190805.86	468113.02
18946	2190786.45	468123.96
18947	2190757.77	468140.14
18948	2190757.38	468140.45
18949	2190721.62	468174.97
18950	2190721.59	468174.99
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18952	2190689.40	468215.85
18953	2190689.22	468216.11
18954	2190660.87	468266.63
18955	2190660.81	468266.72
18956	2190641.61	468304.88
18957	2190641.46	468305.29
18958	2190629.16	468353.28
18959	2190629.16	468353.31
18960	2190616.17	468408.51
18961	2190616.11	468408.75
18962	2190610.86	468457.78
18963	2190599.52	468505.79
18964	2190581.13	468552.20
18965	2190581.01	468552.84
18966	2190579.24	468594.10
18967	2190579.24	468594.19
18968	2190579.30	468594.69
18969	2190593.13	468648.92
18970	2190548.82	468749.26
18971	2190452.19	468828.05
18972	2190452.04	468828.19
18973	2190452.01	468828.22
18974	2190371.43	468913.29
18975	2190370.95	468914.09
18976	2190350.52	468981.54
18977	2190350.49	468981.64

18978	2190342.66	469013.16
18979	2190318.69	469048.72
18980	2190285.81	469063.97
18981	2190276.09	469068.00
18982	2190275.46	469068.43
18983	2190275.40	469068.48
18984	2190261.06	469083.78
18985	2190243.87	469099.09
18986	2190243.78	469099.16
18987	2190243.27	469100.07
18988	2190215.91	469204.20
18989	2190200.10	469251.63
18990	2190200.07	469251.79
18991	2190191.43	469286.62
18992	2190180.00	469318.53
18993	2190158.49	469361.69
18994	2190142.68	469389.59
18995	2190142.53	469389.92
18996	2190136.80	469406.55
18997	2190133.89	469415.07
18998	2190133.77	469415.71
18999	2190133.77	469436.66
19000	2190133.80	469436.91
19001	2190138.06	469471.43
19002	2190134.58	469484.17
19003	2190129.63	469502.38
19004	2190108.39	469529.85
19005	2190071.10	469563.26
19006	2190071.01	469563.33
19007	2190070.98	469563.38
19008	2190040.74	469595.51
19009	2190040.23	469596.46
19010	2190033.09	469629.83
19011	2190018.84	469665.73
19012	2189991.66	469701.83
19013	2189991.51	469702.05
19014	2189961.27	469755.13
19015	2189961.12	469755.53
19016	2189956.50	469770.56
19017	2189956.50	469770.57
19018	2189951.04	469788.39
19019	2189950.95	469788.98
19020	2189950.95	469789.11
19021	2189955.24	469847.28
19022	2189930.94	469905.45
19023	2189930.79	469906.24
19024	2189930.85	469906.77
19025	2189935.08	469921.74
19026	2189920.71	470037.20
19027	2189920.71	470037.28
19028	2189916.42	470087.53
19029	2189916.39	470087.64
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19032	2189909.16	470173.99
19033	2189909.13	470174.23
19034	2189907.75	470236.95
19035	2189903.10	470278.04
19036	2189903.07	470278.27
19037	2189903.10	470278.49

19038	2189905.11	470297.48
19039	2189905.26	470298.04
19040	2189913.21	470316.53
19041	2189916.06	470334.33
19042	2189918.91	470378.05
19043	2189916.84	470398.89
19044	2189903.64	470414.37
19045	2189888.64	470427.52
19046	2189888.55	470427.61
19047	2189888.49	470427.69
19048	2189879.13	470438.17
19049	2189878.62	470439.37
19050	2189875.74	470481.25
19051	2189875.74	470481.38
19052	2189875.74	470481.49
19053	2189878.62	470534.54
19054	2189878.65	470534.79
19055	2189880.81	470546.65
19056	2189881.17	470547.51
19057	2189889.09	470557.98
19058	2189889.27	470558.18
19059	2189889.36	470558.27
19060	2189905.92	470572.92
19061	2189906.01	470572.99
19062	2189925.27	470588.22
19063	2189940.12	470606.03
19064	2189943.75	470613.59
19065	2189944.80	470615.77
19066	2189943.42	470630.37
19067	2189939.01	470645.35
19068	2189937.81	470649.47
19069	2189924.34	470670.76
19070	2189912.91	470684.62
19071	2189912.79	470684.77
19072	2189898.03	470706.60
19073	2189870.52	470717.54
19074	2189870.01	470717.84
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19076	2189858.34	470727.06
19077	2189858.04	470727.45
19078	2189847.96	470744.19
19079	2189847.75	470744.62
19080	2189839.86	470769.69
19081	2189831.34	470791.73
19082	2189809.56	470821.56
19083	2189788.17	470843.61
19084	2189753.16	470863.20
19085	2189752.74	470863.52
19086	2189752.68	470863.58
19087	2189740.47	470876.74
19088	2189740.11	470877.26
19089	2189734.74	470889.00
19090	2189725.32	470904.71
19091	2189725.02	470905.74
19092	2189725.02	470905.84
19093	2189725.86	470921.15
19094	2189726.37	470930.83
19095	2189726.40	470931.03
19096	2189731.32	470962.56
19097	2189731.32	470962.58

19098	2189739.93	471015.15
19099	2189742.66	471053.22
19100	2189742.69	471053.51
19101	2189748.03	471078.15
19102	2189745.39	471097.53
19103	2189745.36	471097.81
19104	2189745.39	471098.16
19105	2189753.52	471144.20
19106	2189753.52	471144.26
19107	2189760.39	471176.57
19108	2189756.58	471187.13
19109	2189756.52	471187.41
19110	2189753.40	471202.71
19111	2189753.37	471203.11
19112	2189753.85	471204.42
19113	2189757.15	471208.24
19114	2189768.91	471223.19
19115	2189768.91	471223.20
19116	2189788.83	471248.03
19117	2189799.72	471262.81
19118	2189821.26	471303.85
19119	2189821.29	471303.95
19120	2189828.97	471316.81
19121	2189829.78	471326.68
19122	2189832.48	471361.06
19123	2189819.88	471381.43
19124	2189819.64	471382.06
19125	2189817.48	471391.82
19126	2189817.42	471392.25
19127	2189817.84	471393.48
19128	2189834.97	471415.62
19129	2189842.68	471434.04
19130	2189847.66	471457.40
19131	2189847.66	471471.58
19132	2189847.66	471471.64
19133	2189847.66	471471.71
19134	2189847.66	471492.44
19135	2189834.82	471529.80
19136	2189834.70	471530.28
19137	2189833.68	471541.49
19138	2189832.54	471554.01
19139	2189832.54	471554.20
19140	2189832.54	471582.81
19141	2189832.72	471583.64
19142	2189847.12	471615.10
19143	2189847.24	471615.34
19144	2189855.16	471627.91
19145	2189855.43	471628.26
19146	2189855.58	471628.40
19147	2189864.22	471635.38
19148	2189864.82	471635.72
19149	2189868.60	471637.07
19150	2189877.93	471640.40
19151	2189893.41	471660.20
19152	2189893.59	471660.39
19153	2189894.34	471660.86
19154	2189905.92	471664.82
19155	2189915.49	471680.11
19156	2189919.63	471691.49
19157	2189920.35	471706.54

19158	2189920.38	471706.85
19159	2189924.67	471727.65
19160	2189925.36	471742.34
19161	2189916.09	471760.99
19162	2189912.25	471762.88
19163	2189904.51	471759.12
19164	2189904.12	471758.98
19165	2189893.32	471756.19
19166	2189892.84	471756.13
19167	2189888.40	471756.13
19168	2189884.74	471753.76
19169	2189880.63	471749.77
19170	2189873.49	471741.45
19171	2189873.37	471741.34
19172	2189871.96	471740.76
19173	2189857.56	471740.76
19174	2189856.15	471741.34
19175	2189855.73	471741.97
19176	2189852.13	471750.35
19177	2189851.98	471751.14
19178	2189852.37	471752.35
19179	2189878.38	471786.46
19180	2189876.88	471791.31
19181	2189874.75	471791.72
19182	2189868.45	471791.11
19183	2189858.85	471783.13
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19185	2189851.08	471780.01
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19187	2189848.98	471780.44
19188	2189845.38	471783.92
19189	2189845.35	471783.95
19190	2189844.78	471785.37
19191	2189845.02	471786.33
19192	2189850.06	471795.41
19193	2189850.39	471795.85
19194	2189850.57	471796.00
19195	2189858.34	471802.16
19196	2189864.34	471809.31
19197	2189865.60	471815.28
19198	2189862.87	471823.86
19199	2189862.78	471824.46
19200	2189862.78	471831.45
19201	2189863.23	471832.72
19202	2189866.11	471836.21
19203	2189866.23	471836.36
19204	2189867.64	471836.94
19205	2189868.75	471836.61
19206	2189878.11	471830.33
19207	2189878.41	471830.08
19208	2189878.83	471829.50
19209	2189881.56	471823.51
19210	2189889.03	471815.59
19211	2189892.63	471813.60
19212	2189895.21	471815.68
19213	2189895.63	471823.56
19214	2189892.42	471826.40
19215	2189892.33	471826.49
19216	2189892.06	471826.80
19217	2189889.54	471830.63

19218	2189889.27	471831.25
19219	2189887.62	471837.94
19220	2189880.57	471843.80
19221	2189880.45	471843.93
19222	2189879.85	471845.14
19223	2189879.49	471848.62
19224	2189879.49	471848.82
19225	2189879.94	471850.08
19226	2189883.54	471854.53
19227	2189883.69	471855.76
19228	2189883.39	471856.05
19229	2189876.10	471857.53
19230	2189874.72	471856.70
19231	2189874.12	471851.39
19232	2189873.91	471850.71
19233	2189872.47	471847.92
19234	2189872.11	471847.41
19235	2189870.70	471846.83
19236	2189869.98	471846.97
19237	2189866.38	471848.36
19238	2189865.69	471848.82
19239	2189865.21	471849.58
19240	2189863.14	471855.55
19241	2189860.95	471855.55
19242	2189857.32	471854.27
19243	2189856.66	471854.17
19244	2189856.15	471854.23
19245	2189851.11	471855.62
19246	2189850.21	471856.13
19247	2189850.06	471856.31
19248	2189846.46	471860.84
19249	2189846.22	471861.27
19250	2189843.70	471866.84
19251	2189843.52	471867.67
19252	2189843.61	471868.32
19253	2189846.46	471876.55
19254	2189846.07	471876.91
19255	2189842.80	471877.19
19256	2189841.57	471877.77
19257	2189841.33	471878.05
19258	2189839.17	471881.20
19259	2189838.84	471882.33
19260	2189838.96	471883.01
19261	2189842.20	471892.08
19262	2189842.50	471892.65
19263	2189844.36	471894.97
19264	2189843.76	471896.95
19265	2189838.72	471901.83
19266	2189838.69	471901.84
19267	2189838.51	471902.04
19268	2189832.42	471910.09
19269	2189832.00	471911.30
19270	2189832.00	471914.43
19271	2189832.60	471915.84
19272	2189832.60	471915.86
19273	2189834.04	471917.25
19274	2189835.33	471917.82
19275	2189841.45	471918.16
19276	2189844.48	471919.50
19277	2189848.41	471926.25

19278	2189848.08	471927.49
19279	2189828.04	471940.69
19280	2189827.74	471940.94
19281	2189827.29	471941.60
19282	2189825.85	471945.08
19283	2189825.70	471945.85
19284	2189825.73	471946.11
19285	2189827.80	471961.51
19286	2189824.53	471967.20
19287	2189824.38	471967.54
19288	2189822.22	471973.83
19289	2189822.16	471973.99
19290	2189814.96	472002.62
19291	2189814.90	472003.11
19292	2189814.90	472010.78
19293	2189815.23	472011.87
19294	2189818.68	472017.21
19295	2189821.47	472026.72
19296	2189821.98	472027.56
19297	2189822.04	472027.62
19298	2189840.01	472044.37
19299	2189840.64	472044.75
19300	2189848.95	472048.13
19301	2189854.14	472052.50
19302	2189855.76	472056.20
19303	2189853.45	472061.79
19304	2189842.92	472068.21
19305	2189842.80	472068.30
19306	2189821.50	472083.88
19307	2189821.29	472084.06
19308	2189811.93	472093.13
19309	2189811.90	472093.17
19310	2189811.36	472094.16
19311	2189809.20	472104.63
19312	2189809.17	472104.83
19313	2189807.73	472118.80
19314	2189807.73	472118.94
19315	2189807.01	472139.45
19316	2189807.01	472139.52
19317	2189807.01	472139.77
19318	2189809.14	472156.98
19319	2189806.08	472183.79
19320	2189806.08	472183.91
19321	2189806.08	472183.93
19322	2189805.54	472195.47
19323	2189803.62	472198.68
19324	2189798.04	472208.04
19325	2189790.60	472214.63
19326	2189780.34	472219.25
19327	2189769.48	472220.57
19328	2189757.75	472217.90
19329	2189749.02	472214.35
19330	2189740.80	472211.04
19331	2189731.50	472205.54
19332	2189724.36	472201.34
19333	2189724.18	472201.23
19334	2189713.38	472196.35
19335	2189712.57	472196.18
19336	2189712.42	472196.18
19337	2189708.04	472196.46

19338	2189701.65	472196.87
19339	2189700.60	472197.24
19340	2189691.96	472203.53
19341	2189691.72	472203.73
19342	2189691.72	472203.75
19343	2189674.44	472221.20
19344	2189674.08	472221.71
19345	2189651.85	472266.24
19346	2189636.25	472287.57
19347	2189626.41	472296.41
19348	2189614.29	472304.72
19349	2189614.02	472304.96
19350	2189613.60	472305.58
19351	2189598.48	472340.48
19352	2189598.45	472340.62
19353	2189591.76	472360.07
19354	2189591.70	472360.22
19355	2189583.27	472393.47
19356	2189583.21	472393.96
19357	2189583.21	472394.03
19358	2189583.60	472406.89
19359	2189583.60	472406.92
19360	2189585.16	472442.29
19361	2189585.37	472446.29
19362	2189582.52	472478.83
19363	2189577.54	472501.60
19364	2189570.43	472519.51
19365	2189558.25	472543.58
19366	2189558.07	472544.06
19367	2189548.74	472587.22
19368	2189545.08	472597.57
19369	2189540.46	472608.88
19370	2189519.55	472638.26
19371	2189519.37	472638.60
19372	2189512.17	472654.65
19373	2189512.05	472654.98
19374	2189507.01	472674.53
19375	2189506.98	472674.78
19376	2189504.82	472692.23
19377	2189504.79	472692.48
19378	2189504.79	472711.16
19379	2189502.84	472723.13
19380	2189502.03	472727.93
19381	2189493.78	472738.26
19382	2189482.53	472750.53
19383	2189460.81	472771.62
19384	2189460.78	472771.64
19385	2189460.42	472772.10
19386	2189452.53	472786.76
19387	2189452.35	472787.22
19388	2189448.03	472804.65
19389	2189447.97	472805.14
19390	2189447.97	472820.49
19391	2189448.00	472820.89
19392	2189451.60	472838.33
19393	2189451.78	472838.85
19394	2189464.74	472863.97
19395	2189464.89	472864.23
19396	2189479.11	472883.52
19397	2189481.78	472891.27

19398	2189480.34	472962.59
19399	2189478.09	472974.39
19400	2189476.17	472984.54
19401	2189476.14	472984.82
19402	2189475.63	472996.21
19403	2189475.63	472996.30
19404	2189475.66	472996.60
19405	2189477.34	473007.75
19406	2189477.34	473007.76
19407	2189477.64	473009.61
19408	2189477.70	473020.03
19409	2189469.69	473037.13
19410	2189457.72	473048.01
19411	2189443.77	473060.23
19412	2189443.71	473060.29
19413	2189418.60	473084.30
19414	2189418.57	473084.33
19415	2189418.36	473084.55
19416	2189401.62	473106.88
19417	2189401.59	473106.93
19418	2189401.08	473107.65
19419	2189377.68	473139.16
19420	2189358.36	473159.07
19421	2189344.02	473170.09
19422	2189324.01	473182.89
19423	2189323.83	473183.02
19424	2189303.13	473199.38
19425	2189284.20	473207.27
19426	2189263.08	473213.93
19427	2189262.75	473214.07
19428	2189251.02	473220.22
19429	2189250.54	473220.58
19430	2189250.21	473221.04
19431	2189237.91	473243.94
19432	2189237.85	473244.06
19433	2189222.79	473277.56
19434	2189222.67	473277.91
19435	2189219.58	473290.50
19436	2189219.52	473290.97
19437	2189219.52	473291.08
19438	2189220.63	473311.48
19439	2189217.39	473327.11
19440	2189208.30	473343.18
19441	2189200.26	473348.72
19442	2189193.06	473348.72
19443	2189192.43	473348.81
19444	2189185.74	473351.05
19445	2189184.96	473351.54
19446	2189184.90	473351.57
19447	2189175.96	473361.08
19448	2189175.87	473361.18
19449	2189154.99	473387.03
19450	2189149.05	473389.50
19451	2189132.64	473390.59
19452	2189131.38	473391.18
19453	2189131.20	473391.36
19454	2189125.08	473399.17
19455	2189124.69	473400.00
19456	2189120.31	473421.25
19457	2189114.19	473427.88

19458	2189112.18	473429.05
19459	2189103.87	473433.87
19460	2189103.45	473434.17
19461	2189103.39	473434.23
19462	2189097.27	473440.94
19463	2189096.85	473441.59
19464	2189093.52	473450.52
19465	2189093.46	473450.72
19466	2189090.73	473461.03
19467	2189080.92	473476.85
19468	2189075.07	473483.75
19469	2189069.73	473487.16
19470	2189060.55	473486.65
19471	2189055.21	473485.04
19472	2189054.73	473484.97
19473	2189043.00	473484.40
19474	2189042.91	473484.40
19475	2189041.95	473484.64
19476	2189034.72	473488.56
19477	2189034.24	473488.89
19478	2189033.97	473489.26
19479	2189029.50	473496.52
19480	2189029.38	473496.74
19481	2189025.69	473504.80
19482	2189025.54	473505.23
19483	2189022.75	473518.63
19484	2189022.72	473519.03
19485	2189022.72	473527.19
19486	2189017.68	473532.67
19487	2189013.18	473532.67
19488	2189009.28	473529.25
19489	2189008.65	473528.88
19490	2189002.50	473526.66
19491	2189001.81	473526.53
19492	2189000.64	473526.92
19493	2188994.49	473531.37
19494	2188994.28	473531.58
19495	2188993.74	473532.47
19496	2188992.09	473538.61
19497	2188992.00	473539.14
19498	2188992.09	473539.67
19499	2188993.74	473545.81
19500	2188993.86	473546.09
19501	2188997.61	473554.68
19502	2188998.09	473561.93
19503	2188993.47	473567.46
19504	2188979.67	473570.11
19505	2188978.65	473570.66
19506	2188978.29	473571.11
19507	2188975.50	473576.14
19508	2188975.26	473577.05
19509	2188974.72	473595.07
19510	2188971.87	473597.20
19511	2188966.74	473597.42
19512	2188963.32	473594.87
19513	2188960.74	473587.09
19514	2188960.44	473586.52
19515	2188955.43	473579.81
19516	2188955.22	473579.60
19517	2188953.81	473579.01

19518	2188948.23	473579.01
19519	2188946.82	473579.60
19520	2188946.76	473579.66
19521	2188941.18	473585.81
19522	2188940.67	473586.83
19523	2188939.02	473596.88
19524	2188938.99	473597.22
19525	2188938.99	473597.48
19526	2188941.24	473613.67
19527	2188941.27	473613.83
19528	2188943.91	473625.99
19529	2188941.27	473631.22
19530	2188935.96	473632.56
19531	2188930.02	473631.07
19532	2188913.49	473621.70
19533	2188913.10	473621.55
19534	2188902.51	473618.19
19535	2188901.91	473618.10
19536	2188901.46	473618.16
19537	2188889.73	473620.95
19538	2188889.04	473621.24
19539	2188876.20	473630.19
19540	2188875.93	473630.42
19541	2188875.57	473630.94
19542	2188870.53	473640.98
19543	2188870.32	473641.89
19544	2188870.41	473642.52
19545	2188874.34	473654.23
19546	2188874.40	473654.43
19547	2188888.26	473684.90
19548	2188889.85	473694.40
19549	2188888.86	473701.74
19550	2188884.96	473705.21
19551	2188882.35	473705.21
19552	2188876.14	473701.57
19553	2188875.57	473701.35
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19556	2188855.02	473699.07
19557	2188854.21	473699.24
19558	2188845.30	473703.13
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19560	2188844.61	473703.64
19561	2188839.57	473709.23
19562	2188839.06	473710.56
19563	2188839.06	473716.14
19564	2188839.30	473717.09
19565	2188843.74	473725.39
19566	2188855.83	473752.64
19567	2188857.48	473772.87
19568	2188857.48	473781.73
19569	2188857.63	473782.42
19570	2188860.96	473791.37
19571	2188861.32	473791.95
19572	2188870.80	473803.11
19573	2188870.92	473803.23
19574	2188871.55	473803.68
19575	2188883.85	473808.70
19576	2188884.33	473808.83
19577	2188943.10	473817.15

19578	2188954.83	473823.77
19579	2188956.75	473833.41
19580	2188951.02	473845.94
19581	2188929.45	473869.71
19582	2188928.94	473870.94
19583	2188928.37	473879.87
19584	2188928.37	473880.00
19585	2188928.52	473880.75
19586	2188935.21	473897.50
19587	2188935.48	473897.96
19588	2188947.18	473913.58
19589	2188947.39	473913.80
19590	2188956.78	473923.21
19591	2188961.22	473927.64
19592	2188973.25	473944.05
19593	2188979.70	473961.23
19594	2188978.68	473971.33
19595	2188969.65	473982.50
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19597	2188956.87	473994.98
19598	2188956.42	473995.69
19599	2188953.06	474004.62
19600	2188952.94	474005.08
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19603	2188950.69	474024.32
19604	2188950.72	474024.46
19605	2188952.94	474054.05
19606	2188952.94	474054.20
19607	2188956.81	474079.01
19608	2188954.77	474090.78
19609	2188950.39	474094.30
19610	2188941.60	474093.81
19611	2188926.99	474084.60
19612	2188926.72	474084.46
19613	2188912.77	474078.30
19614	2188911.96	474078.14
19615	2188911.81	474078.15
19616	2188903.44	474078.70
19617	2188902.18	474079.29
19618	2188896.03	474085.43
19619	2188895.70	474085.86
19620	2188890.63	474094.88
19621	2188890.63	474094.90
19622	2188885.68	474103.69
19623	2188872.30	474125.44
19624	2188872.18	474125.69
19625	2188859.97	474153.43
19626	2188843.92	474176.67
19627	2188829.58	474194.33
19628	2188811.97	474209.75
19629	2188795.95	474219.68
19630	2188777.86	474229.55
19631	2188760.49	474232.82
19632	2188738.56	474232.82
19633	2188714.92	474227.86
19634	2188695.09	474220.71
19635	2188686.78	474216.12
19636	2188676.49	474210.42
19637	2188669.95	474199.86

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19639	2188679.55	474177.76
19640	2188679.82	474177.05
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19642	2188681.53	474166.14
19643	2188681.35	474165.35
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19645	2188676.46	474154.10
19646	2188676.31	474153.96
19647	2188667.37	474146.72
19648	2188667.10	474146.53
19649	2188651.83	474137.79
19650	2188646.34	474130.82
19651	2188646.34	474123.33
19652	2188652.34	474116.31
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19654	2188675.89	474107.81
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19656	2188687.86	474100.24
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19658	2188688.46	474099.64
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19660	2188690.26	474096.63
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19663	2188691.10	474089.83
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19665	2188680.36	474077.06
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19667	2188664.49	474065.67
19668	2188664.10	474065.46
19669	2188649.61	474059.32
19670	2188649.01	474059.18
19671	2188643.73	474058.66
19672	2188637.28	474058.06
19673	2188637.10	474058.04
19674	2188636.02	474058.35
19675	2188629.90	474062.26
19676	2188629.57	474062.51
19677	2188620.63	474071.12
19678	2188610.88	474079.49
19679	2188604.82	474082.51
19680	2188594.68	474082.51
19681	2188594.47	474082.53
19682	2188578.27	474084.20
19683	2188577.55	474084.41
19684	2188565.85	474090.55
19685	2188565.37	474090.91
19686	2188565.25	474091.01
19687	2188563.39	474093.18
19688	2188558.56	474098.84
19689	2188558.14	474099.63
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19692	2188535.55	474136.99
19693	2188535.22	474137.26
19694	2188535.01	474137.51
19695	2188532.22	474141.42
19696	2188531.83	474142.57
19697	2188531.83	474147.06

19698	2188532.13	474148.10
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19708	2188524.09	474174.10
19709	2188523.94	474173.98
19710	2188513.92	474165.61
19711	2188513.08	474165.20
19712	2188505.82	474163.53
19713	2188505.37	474163.47
19714	2188504.17	474163.86
19715	2188497.48	474168.90
19716	2188497.27	474169.08
19717	2188496.85	474169.70
19718	2188492.92	474178.63
19719	2188492.89	474178.75
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19722	2188474.26	474214.63
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19726	2188467.90	474181.27
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19729	2188463.94	474163.42
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19732	2188456.56	474157.94
19733	2188449.33	474159.61
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19735	2188448.28	474160.21
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19737	2188442.28	474167.06
19738	2188437.27	474181.56
19739	2188437.18	474181.90
19740	2188433.85	474202.56
19741	2188433.82	474202.88
19742	2188433.82	474203.02
19743	2188434.90	474218.19
19744	2188430.61	474235.99
19745	2188423.53	474246.88
19746	2188423.20	474247.97
19747	2188423.20	474256.15
19748	2188420.44	474271.62
19749	2188420.41	474271.98
19750	2188420.41	474282.31
19751	2188416.93	474285.81
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19753	2188401.57	474290.01
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19755	2188397.01	474294.00
19756	2188396.68	474294.42
19757	2188391.16	474303.90

19758	2188391.04	474304.16
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19762	2188370.88	474327.17
19763	2188370.88	474318.87
19764	2188370.34	474317.52
19765	2188363.65	474310.26
19766	2188363.59	474310.20
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19769	2188353.93	474305.70
19770	2188336.62	474304.62
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19775	2188320.06	474270.56
19776	2188319.58	474270.19
19777	2188308.96	474264.61
19778	2188308.03	474264.38
19779	2188307.31	474264.51
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19783	2188283.73	474280.62
19784	2188281.51	474296.26
19785	2188281.48	474296.54
19786	2188281.66	474297.38
19787	2188288.35	474311.89
19788	2188288.77	474312.47
19789	2188288.95	474312.62
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19792	2188318.80	474343.63
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19794	2188310.25	474362.22
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19796	2188291.65	474363.66
19797	2188291.29	474363.63
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19806	2188274.88	474380.68
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19808	2188278.66	474401.97
19809	2188271.97	474413.33
19810	2188265.37	474417.57
19811	2188256.88	474414.58
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19814	2188242.48	474408.31
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19817	2188232.13	474410.32

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19819	2188226.79	474419.14
19820	2188226.25	474430.63
19821	2188224.90	474435.58
19822	2188220.46	474437.19
19823	2188216.59	474435.93
19824	2188203.54	474419.66
19825	2188203.39	474419.49
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19827	2188201.02	474418.11
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19829	2188191.54	474413.32
19830	2188191.51	474413.32
19831	2188170.30	474413.87
19832	2188169.88	474413.92
19833	2188150.98	474418.37
19834	2188126.83	474421.67
19835	2188109.07	474418.43
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19837	2188091.61	474408.93
19838	2188073.76	474403.89
19839	2188073.22	474403.82
19840	2188073.10	474403.82
19841	2188061.40	474404.38
19842	2188060.29	474404.77
19843	2188049.70	474412.60
19844	2188049.49	474412.78
19845	2188049.37	474412.89
19846	2188041.30	474422.13
19847	2188031.58	474429.70
19848	2188015.56	474437.42
19849	2188015.38	474437.54
19850	2188003.08	474445.35
19851	2188002.75	474445.63
19852	2188002.63	474445.77
19853	2187997.05	474452.46
19854	2187996.60	474453.53
19855	2187994.92	474469.16
19856	2187994.89	474469.38
19857	2187994.92	474469.53
19858	2187995.97	474484.02
19859	2187992.07	474491.37
19860	2187983.88	474495.98
19861	2187972.96	474498.69
19862	2187972.57	474498.85
19863	2187964.74	474502.76
19864	2187964.23	474503.13
19865	2187963.87	474503.65
19866	2187958.83	474513.71
19867	2187958.65	474514.31
19868	2187956.40	474528.81
19869	2187956.40	474529.12
19870	2187956.40	474529.35
19871	2187958.59	474548.64
19872	2187957.03	474560.19
19873	2187950.07	474569.83
19874	2187950.01	474569.92
19875	2187944.43	474578.65
19876	2187944.10	474579.73
19877	2187944.10	474592.44

19878	2187941.40	474612.61
19879	2187937.08	474620.67
19880	2187936.87	474621.62
19881	2187936.87	474633.97
19882	2187936.87	474634.04
19883	2187937.41	474649.49
19884	2187936.93	474655.94
19885	2187931.59	474661.77
19886	2187924.54	474664.27
19887	2187914.85	474664.27
19888	2187914.25	474664.37
19889	2187903.66	474667.73
19890	2187902.91	474668.14
19891	2187891.75	474678.20
19892	2187891.69	474678.27
19893	2187891.57	474678.38
19894	2187882.09	474689.56
19895	2187881.91	474689.79
19896	2187874.65	474701.36
19897	2187874.35	474702.42
19898	2187874.38	474702.74
19899	2187876.03	474712.80
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19903	2187883.59	474717.26
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19906	2187935.85	474715.56
19907	2187939.21	474718.51
19908	2187940.17	474725.87
19909	2187938.58	474738.72
19910	2187936.87	474742.59
19911	2187936.30	474742.73
19912	2187932.49	474740.84
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19915	2187919.89	474738.38
19916	2187919.65	474738.40
19917	2187905.13	474740.07
19918	2187904.20	474740.43
19919	2187900.30	474743.22
19920	2187900.06	474743.43
19921	2187899.46	474744.85
19922	2187899.46	474750.45
19923	2187899.55	474751.08
19924	2187902.82	474760.81
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19926	2187895.95	474777.13
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19928	2187874.38	474800.35
19929	2187872.13	474813.19
19930	2187872.10	474813.54
19931	2187872.10	474825.08
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19936	2187861.54	474846.59
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19938	2187861.60	474847.68
19939	2187872.10	474878.59
19940	2187871.59	474889.83
19941	2187864.75	474897.99
19942	2187864.54	474898.29
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19944	2187844.41	474932.41
19945	2187843.42	474933.90
19946	2187843.09	474935.00
19947	2187843.48	474936.20
19948	2187848.52	474942.91
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19950	2187848.76	474943.17
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19953	2187888.78	474963.60
19954	2187889.17	474963.68
19955	2187889.50	474963.91
19956	2187897.57	474967.41
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19958	2187923.19	474992.87
19959	2187923.22	474992.89
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19961	2187930.63	475007.76
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19963	2187908.22	475048.82
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19965	2187896.91	475065.95
19966	2187883.50	475082.72
19967	2187879.03	475086.86
19968	2187866.37	475098.57
19969	2187866.16	475098.80
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19972	2187849.42	475123.56
19973	2187857.97	475115.15
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19975	2187868.50	475100.68
19976	2187881.04	475089.09
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19981	2187930.36	475028.81
19982	2187930.57	475028.58
19983	2187930.75	475028.30
19984	2187930.84	475028.01
19985	2187933.63	475007.90
19986	2187933.66	475007.59
19987	2187933.63	475007.29
19988	2187933.54	475006.98
19989	2187928.14	474993.07
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20016	2187874.95	474831.76
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20038	2187942.36	474740.09
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20040	2187944.19	474726.12
20041	2187944.19	474725.87
20042	2187944.19	474725.61
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20045	2187942.42	474715.99
20046	2187937.95	474712.07
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20073	2187948.12	474592.58
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20076	2187960.57	474562.12
20077	2187960.93	474561.22
20078	2187962.61	474548.94
20079	2187962.61	474548.67
20080	2187962.61	474548.44
20081	2187960.42	474529.16
20082	2187962.55	474515.21
20083	2187967.14	474506.05
20084	2187974.16	474502.53
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20086	2187985.59	474499.60
20087	2187994.53	474494.58
20088	2187994.98	474494.24
20089	2187995.34	474493.77
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20092	2188000.02	474484.31
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20095	2188005.51	474448.56
20096	2188017.42	474440.98
20097	2188033.50	474433.21
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20099	2188043.91	474425.17
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20103	2188062.18	474408.34
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20109	2188126.80	474425.69
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20114	2188191.06	474417.34
20115	2188199.13	474421.64
20116	2188200.69	474422.47

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20118	2188213.98	474439.06
20119	2188214.79	474439.55
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20121	2188220.52	474441.30
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20125	2188228.47	474437.62
20126	2188230.15	474431.48
20127	2188230.24	474431.05
20128	2188230.75	474419.86
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20130	2188242.42	474412.35
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20132	2188255.47	474418.32
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20137	2188274.85	474416.17
20138	2188275.15	474415.77
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20140	2188282.68	474402.47
20141	2188282.68	474402.37
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20143	2188282.05	474391.31
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20147	2188291.26	474367.65
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20149	2188300.80	474369.31
20150	2188301.40	474369.20
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20153	2188312.89	474365.27
20154	2188320.72	474356.32
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20156	2188322.85	474343.57
20157	2188322.88	474343.29
20158	2188322.67	474342.40
20159	2188318.20	474333.45
20160	2188317.84	474332.93
20161	2188317.81	474332.91
20162	2188302.75	474318.39
20163	2188302.60	474318.26
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20169	2188317.00	474273.36
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20176	2188353.30	474309.67

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20180	2188367.25	474328.97
20181	2188370.04	474332.87
20182	2188370.25	474333.13
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20187	2188379.43	474333.45
20188	2188388.37	474321.17
20189	2188388.61	474320.74
20190	2188394.70	474305.79
20191	2188399.98	474296.70
20192	2188403.85	474293.33
20193	2188418.46	474289.54
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20195	2188423.83	474284.56
20196	2188424.43	474283.15
20197	2188424.43	474272.14
20198	2188427.19	474256.69
20199	2188427.22	474256.33
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20203	2188438.86	474218.83
20204	2188438.92	474218.36
20205	2188438.92	474218.22
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20208	2188445.94	474168.75
20209	2188450.83	474163.37
20210	2188456.47	474162.07
20211	2188460.76	474165.95
20212	2188463.94	474181.87
20213	2188463.94	474202.88
20214	2188464.03	474203.44
20215	2188467.39	474215.16
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20219	2188474.32	474218.83
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20221	2188480.62	474215.82
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20223	2188481.37	474215.13
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20225	2188487.70	474205.23
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20228	2188505.82	474167.63
20229	2188511.70	474168.99
20230	2188521.09	474176.81
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20232	2188525.74	474185.32
20233	2188526.25	474185.69
20234	2188532.94	474189.04
20235	2188533.84	474189.25
20236	2188539.99	474189.25

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20238	2188541.49	474188.58
20239	2188545.93	474183.54
20240	2188546.41	474182.53
20241	2188548.00	474172.66
20242	2188548.03	474172.34
20243	2188548.03	474172.20
20244	2188547.55	474165.34
20245	2188547.16	474164.28
20246	2188544.55	474160.72
20247	2188535.85	474146.49
20248	2188535.85	474143.22
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20252	2188550.58	474131.94
20253	2188555.62	474124.12
20254	2188555.86	474123.56
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20258	2188579.08	474088.13
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20267	2188637.58	474062.09
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20271	2188677.60	474079.95
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20277	2188662.30	474105.78
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20283	2188642.35	474131.51
20284	2188642.77	474132.75
20285	2188648.92	474140.56
20286	2188649.07	474140.75
20287	2188649.49	474141.07
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20294	2188665.87	474199.72
20295	2188665.81	474200.20
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20298	2188673.64	474213.34
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20311	2188798.02	474223.12
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20317	2188847.07	474179.12
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20319	2188863.36	474155.55
20320	2188863.54	474155.22
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20322	2188889.10	474105.77
20323	2188889.13	474105.69
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20325	2188899.06	474088.07
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20332	2188951.02	474098.34
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20335	2188958.01	474093.29
20336	2188958.58	474092.21
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20338	2188960.83	474079.03
20339	2188960.83	474078.72
20340	2188956.93	474053.67
20341	2188954.71	474024.35
20342	2188955.07	474021.28
20343	2188956.90	474005.79
20344	2188959.99	473997.52
20345	2188972.53	473985.28
20346	2188972.53	473985.27
20347	2188972.68	473985.11
20348	2188982.16	473973.39
20349	2188982.61	473972.33
20350	2188983.72	473961.17
20351	2188983.72	473960.97
20352	2188983.60	473960.26
20353	2188976.91	473942.40
20354	2188976.64	473941.90
20355	2188964.37	473925.16
20356	2188964.16	473924.93

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20358	2188950.30	473911.07
20359	2188938.84	473895.76
20360	2188932.39	473879.68
20361	2188932.87	473871.89
20362	2188954.17	473848.39
20363	2188954.53	473847.89
20364	2188960.65	473834.48
20365	2188960.83	473833.66
20366	2188960.80	473833.26
20367	2188958.58	473822.08
20368	2188958.01	473821.07
20369	2188957.59	473820.75
20370	2188944.75	473813.49
20371	2188944.06	473813.24
20372	2188885.14	473804.91
20373	2188873.53	473800.16
20374	2188864.59	473789.63
20375	2188861.50	473781.36
20376	2188861.50	473772.79
20377	2188861.47	473772.62
20378	2188859.79	473751.96
20379	2188859.64	473751.32
20380	2188847.37	473723.70
20381	2188847.31	473723.58
20382	2188843.08	473715.64
20383	2188843.08	473711.33
20384	2188847.28	473706.63
20385	2188855.44	473703.07
20386	2188865.40	473703.07
20387	2188874.37	473705.18
20388	2188880.79	473708.94
20389	2188881.81	473709.21
20390	2188885.71	473709.21
20391	2188887.06	473708.71
20392	2188892.07	473704.24
20393	2188892.16	473704.16
20394	2188892.73	473703.01
20395	2188893.84	473694.63
20396	2188893.87	473694.37
20397	2188893.84	473694.05
20398	2188892.16	473683.98
20399	2188892.01	473683.49
20400	2188878.09	473652.86
20401	2188874.49	473642.04
20402	2188878.90	473633.18
20403	2188891.02	473624.74
20404	2188901.82	473622.18
20405	2188911.72	473625.29
20406	2188928.28	473634.67
20407	2188928.76	473634.87
20408	2188935.48	473636.56
20409	2188935.96	473636.62
20410	2188936.44	473636.56
20411	2188943.13	473634.87
20412	2188944.06	473634.35
20413	2188944.45	473633.83
20414	2188947.78	473627.14
20415	2188947.99	473626.25
20416	2188947.96	473625.82

20417	2188945.17	473613.05
20418	2188943.01	473597.24
20419	2188944.54	473588.07
20420	2188949.13	473583.01
20421	2188952.82	473583.01
20422	2188957.05	473588.65
20423	2188959.72	473596.73
20424	2188960.23	473597.51
20425	2188960.44	473597.70
20426	2188964.91	473601.04
20427	2188966.11	473601.44
20428	2188966.17	473601.44
20429	2188972.65	473601.18
20430	2188973.79	473600.78
20431	2188977.90	473597.70
20432	2188978.11	473597.51
20433	2188978.71	473596.15
20434	2188979.25	473577.65
20435	2188981.35	473573.87
20436	2188994.94	473571.25
20437	2188995.96	473570.71
20438	2188996.11	473570.57
20439	2189001.69	473563.86
20440	2189002.14	473562.59
20441	2189002.14	473562.45
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20443	2189001.42	473553.41
20444	2188997.58	473544.62
20445	2188996.08	473539.14
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20447	2189002.14	473530.77
20448	2189006.94	473532.52
20449	2189011.11	473536.17
20450	2189012.43	473536.66
20451	2189018.58	473536.66
20452	2189019.99	473536.08
20453	2189020.05	473536.02
20454	2189026.17	473529.33
20455	2189026.71	473527.98
20456	2189026.71	473519.24
20457	2189029.41	473506.26
20458	2189032.95	473498.52
20459	2189037.09	473491.81
20460	2189043.36	473488.42
20461	2189054.28	473488.94
20462	2189059.65	473490.55
20463	2189060.10	473490.63
20464	2189070.15	473491.18
20465	2189070.27	473491.20
20466	2189071.32	473490.87
20467	2189077.47	473486.96
20468	2189077.80	473486.70
20469	2189077.92	473486.58
20470	2189084.07	473479.32
20471	2189084.25	473479.07
20472	2189094.30	473462.89
20473	2189094.51	473462.34
20474	2189097.30	473451.82
20475	2189100.48	473443.35
20476	2189106.15	473437.17

20477	2189114.19	473432.51
20478	2189116.47	473431.18
20479	2189116.89	473430.87
20480	2189116.95	473430.81
20481	2189123.64	473423.55
20482	2189124.12	473422.60
20483	2189128.50	473401.28
20484	2189133.81	473394.52
20485	2189149.65	473393.48
20486	2189150.28	473393.33
20487	2189157.00	473390.53
20488	2189157.63	473390.10
20489	2189157.78	473389.93
20490	2189178.93	473363.76
20491	2189187.48	473354.69
20492	2189193.39	473352.71
20493	2189200.86	473352.71
20494	2189202.00	473352.36
20495	2189210.94	473346.22
20496	2189211.21	473345.99
20497	2189211.54	473345.56
20498	2189221.02	473328.81
20499	2189221.26	473328.23
20500	2189224.59	473312.03
20501	2189224.65	473311.63
20502	2189224.65	473311.53
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20504	2189226.51	473279.03
20505	2189241.48	473245.77
20506	2189253.42	473223.48
20507	2189264.46	473217.69
20508	2189285.49	473211.04
20509	2189285.67	473210.98
20510	2189304.90	473202.97
20511	2189305.38	473202.69
20512	2189326.23	473186.21
20513	2189346.24	473173.42
20514	2189346.39	473173.31
20515	2189360.91	473162.15
20516	2189361.09	473161.99
20517	2189361.12	473161.97
20518	2189380.65	473141.86
20519	2189380.83	473141.65
20520	2189404.32	473110.01
20521	2189404.35	473109.96
20522	2189404.83	473109.26
20523	2189421.48	473087.08
20524	2189446.44	473063.21
20525	2189460.36	473051.01
20526	2189460.39	473050.97
20527	2189472.66	473039.82
20528	2189472.72	473039.74
20529	2189473.14	473039.19
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20531	2189481.69	473020.46
20532	2189481.63	473009.44
20533	2189481.63	473009.15
20534	2189481.30	473007.15
20535	2189479.65	472996.19
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20537	2189482.02	472975.15
20538	2189484.30	472963.17
20539	2189484.33	472962.83
20540	2189485.77	472891.00
20541	2189485.77	472890.95
20542	2189485.68	472890.31
20543	2189482.80	472881.93
20544	2189482.50	472881.39
20545	2189468.22	472861.99
20546	2189455.47	472837.26
20547	2189451.96	472820.29
20548	2189451.96	472805.39
20549	2189456.16	472788.43
20550	2189463.81	472774.28
20551	2189485.38	472753.35
20552	2189485.38	472753.34
20553	2189485.47	472753.28
20554	2189496.78	472740.90
20555	2189496.84	472740.81
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20557	2189505.90	472729.10
20558	2189506.77	472723.77
20559	2189508.78	472711.65
20560	2189508.81	472711.33
20561	2189508.81	472692.60
20562	2189510.94	472675.39
20563	2189515.89	472656.13
20564	2189522.94	472640.42
20565	2189543.85	472611.01
20566	2189543.88	472610.87
20567	2189544.06	472610.61
20568	2189548.80	472599.04
20569	2189548.80	472598.99
20570	2189548.83	472598.96
20571	2189552.55	472588.43
20572	2189552.64	472588.19
20573	2189561.94	472545.16
20574	2189574.06	472521.23
20575	2189574.12	472521.06
20576	2189581.32	472502.92
20577	2189581.41	472502.61
20578	2189586.45	472479.57
20579	2189586.48	472479.31
20580	2189589.36	472446.51
20581	2189589.39	472446.34
20582	2189589.39	472446.23
20583	2189589.18	472442.10
20584	2189587.62	472406.77
20585	2189587.23	472394.19
20586	2189595.57	472361.30
20587	2189602.20	472341.99
20588	2189617.05	472307.70
20589	2189628.78	472299.64
20590	2189628.99	472299.48
20591	2189639.07	472290.41
20592	2189639.16	472290.34
20593	2189639.34	472290.11
20594	2189655.18	472268.46
20595	2189655.36	472268.17
20596	2189677.53	472223.78

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20598	2189702.49	472200.81
20599	2189708.28	472200.45
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20601	2189722.44	472204.84
20602	2189729.46	472208.98
20603	2189738.88	472214.55
20604	2189739.15	472214.69
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20608	2189768.94	472224.55
20609	2189769.39	472224.61
20610	2189769.63	472224.59
20611	2189781.15	472223.18
20612	2189781.72	472223.03
20613	2189792.52	472218.15
20614	2189793.00	472217.82
20615	2189800.92	472210.84
20616	2189801.01	472210.76
20617	2189801.34	472210.36
20618	2189807.07	472200.74
20619	2189809.23	472197.10
20620	2189809.53	472196.16
20621	2189810.07	472184.18
20622	2189813.13	472157.19
20623	2189813.16	472156.96
20624	2189813.13	472156.71
20625	2189811.00	472139.43
20626	2189811.72	472119.15
20627	2189813.13	472105.35
20628	2189815.14	472095.58
20629	2189823.96	472087.03
20630	2189845.08	472071.58
20631	2189856.09	472064.86
20632	2189856.45	472064.57
20633	2189856.90	472063.91
20634	2189859.78	472056.94
20635	2189859.93	472056.17
20636	2189859.75	472055.36
20637	2189857.59	472050.48
20638	2189857.17	472049.86
20639	2189857.05	472049.76
20640	2189851.29	472044.87
20641	2189850.75	472044.54
20642	2189842.47	472041.19
20643	2189825.16	472025.06
20644	2189822.43	472015.80
20645	2189822.19	472015.29
20646	2189818.92	472010.20
20647	2189818.92	472003.35
20648	2189826.03	471975.05
20649	2189828.10	471969.01
20650	2189831.61	471962.91
20651	2189831.85	471961.91
20652	2189831.85	471961.65
20653	2189829.75	471946.11
20654	2189830.74	471943.69
20655	2189850.93	471930.41
20656	2189851.23	471930.15

20657	2189851.77	471929.24
20658	2189852.49	471926.45
20659	2189852.55	471925.96
20660	2189852.28	471924.94
20661	2189847.60	471916.92
20662	2189847.27	471916.50
20663	2189846.67	471916.09
20664	2189842.71	471914.35
20665	2189842.02	471914.18
20666	2189836.29	471913.88
20667	2189835.99	471913.59
20668	2189835.99	471911.96
20669	2189841.60	471904.59
20670	2189846.91	471899.46
20671	2189846.91	471899.45
20672	2189847.42	471898.62
20673	2189848.50	471895.13
20674	2189848.59	471894.54
20675	2189848.14	471893.29
20676	2189845.83	471890.41
20677	2189843.07	471882.62
20678	2189844.09	471881.11
20679	2189847.12	471880.83
20680	2189848.35	471880.28
20681	2189850.15	471878.53
20682	2189850.15	471878.51
20683	2189850.75	471877.10
20684	2189850.63	471876.44
20685	2189847.66	471867.77
20686	2189849.76	471863.15
20687	2189852.79	471859.31
20688	2189856.60	471858.26
20689	2189859.96	471859.45
20690	2189860.62	471859.55
20691	2189864.58	471859.55
20692	2189865.99	471858.97
20693	2189866.47	471858.20
20694	2189868.69	471851.76
20695	2189869.74	471851.34
20696	2189870.19	471852.22
20697	2189870.88	471858.13
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20699	2189871.81	471859.62
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20702	2189876.13	471861.61
20703	2189884.77	471859.86
20704	2189885.76	471859.34
20705	2189887.20	471857.94
20706	2189887.23	471857.93
20707	2189887.80	471856.51
20708	2189887.80	471856.25
20709	2189887.44	471853.46
20710	2189886.99	471852.46
20711	2189883.57	471848.21
20712	2189883.75	471846.35
20713	2189890.68	471840.60
20714	2189890.83	471840.47
20715	2189891.34	471839.54
20716	2189893.08	471832.54

20717	2189895.24	471829.22
20718	2189899.02	471825.91
20719	2189899.11	471825.83
20720	2189899.68	471824.42
20721	2189899.68	471824.29
20722	2189899.14	471814.58
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20724	2189898.42	471813.14
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20726	2189892.84	471809.21
20727	2189891.85	471809.45
20728	2189886.84	471812.24
20729	2189886.39	471812.58
20730	2189886.36	471812.61
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20732	2189878.05	471821.55
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20734	2189868.03	471832.28
20735	2189866.77	471830.73
20736	2189866.77	471824.79
20737	2189869.56	471815.99
20738	2189869.65	471815.39
20739	2189869.62	471814.99
20740	2189868.18	471808.01
20741	2189867.73	471807.12
20742	2189861.25	471799.43
20743	2189861.13	471799.30
20744	2189860.98	471799.15
20745	2189853.36	471793.12
20746	2189849.25	471785.74
20747	2189850.84	471784.20
20748	2189856.54	471786.41
20749	2189866.38	471794.58
20750	2189867.46	471795.04
20751	2189874.66	471795.73
20752	2189874.84	471795.74
20753	2189875.23	471795.70
20754	2189878.83	471795.01
20755	2189879.85	471794.45
20756	2189880.36	471793.64
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20758	2189882.61	471786.06
20759	2189882.19	471784.85
20760	2189856.27	471750.86
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20763	2189877.63	471752.44
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20765	2189877.78	471752.58
20766	2189882.10	471756.77
20767	2189882.40	471757.02
20768	2189886.72	471759.81
20769	2189887.80	471760.13
20770	2189892.57	471760.13
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20772	2189911.38	471766.92
20773	2189912.25	471767.12
20774	2189913.15	471766.90
20775	2189918.46	471764.29
20776	2189918.97	471763.91

20777	2189919.36	471763.39
20778	2189929.17	471743.65
20779	2189929.38	471742.76
20780	2189929.38	471742.66
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20782	2189928.63	471726.99
20783	2189924.34	471706.21
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20785	2189923.50	471690.41
20786	2189919.18	471678.53
20787	2189919.00	471678.16
20788	2189908.92	471662.11
20789	2189908.65	471661.75
20790	2189907.87	471661.28
20791	2189896.20	471657.27
20792	2189880.75	471637.49
20793	2189880.57	471637.30
20794	2189879.82	471636.83
20795	2189869.92	471633.29
20796	2189866.47	471632.07
20797	2189858.37	471625.50
20798	2189850.69	471613.32
20799	2189836.53	471582.38
20800	2189836.53	471554.29
20801	2189837.67	471541.84
20802	2189838.66	471530.88
20803	2189851.53	471493.43
20804	2189851.65	471492.77
20805	2189851.65	471471.71
20806	2189851.62	471471.64
20807	2189851.65	471471.58
20808	2189851.65	471457.18
20809	2189851.62	471456.77
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20811	2189846.46	471432.67
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20813	2189838.27	471413.38
20814	2189821.56	471391.78
20815	2189823.45	471383.26
20816	2189836.23	471362.61
20817	2189836.53	471361.55
20818	2189836.53	471361.40
20819	2189833.74	471326.37
20820	2189832.93	471316.03
20821	2189832.66	471315.15
20822	2189824.77	471301.95
20823	2189803.20	471260.81
20824	2189803.05	471260.55
20825	2189792.04	471245.63
20826	2189791.98	471245.57
20827	2189772.06	471220.70
20828	2189760.24	471205.74
20829	2189760.21	471205.67
20830	2189757.51	471202.54
20831	2189760.39	471188.34
20832	2189764.32	471177.38
20833	2189764.44	471176.71
20834	2189764.41	471176.29
20835	2189757.45	471143.48
20836	2189749.38	471097.76

20837	2189752.05	471078.35
20838	2189752.08	471078.07
20839	2189752.02	471077.64
20840	2189746.62	471052.80
20841	2189743.92	471014.78
20842	2189743.89	471014.60
20843	2189735.28	470961.93
20844	2189730.36	470930.51
20845	2189729.85	470920.92
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20847	2189738.22	470890.97
20848	2189738.34	470890.77
20849	2189743.62	470879.23
20850	2189755.38	470866.53
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20852	2189790.81	470846.62
20853	2189790.84	470846.61
20854	2189812.53	470824.24
20855	2189812.68	470824.03
20856	2189834.73	470793.86
20857	2189834.97	470793.42
20858	2189843.61	470771.07
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20865	2189901.00	470709.35
20866	2189916.06	470687.09
20867	2189927.49	470673.20
20868	2189927.64	470673.00
20869	2189941.32	470651.37
20870	2189941.56	470650.86
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20872	2189947.32	470631.32
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20874	2189948.82	470615.59
20875	2189948.85	470615.41
20876	2189948.64	470614.53
20877	2189947.35	470611.86
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20879	2189943.33	470603.65
20880	2189928.21	470585.50
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20883	2189908.53	470569.89
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20886	2189882.61	470534.20
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20889	2189891.37	470430.45
20890	2189906.40	470417.27
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20895	2189922.90	470378.28
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20916	2189959.11	469848.37
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21403	2194130.01	465420.27
21404	2194122.78	465403.71
21405	2194122.45	465403.27
21406	2194122.45	465403.24
21407	2194087.98	465369.87
21408	2194069.23	465341.18
21409	2194050.33	465271.06
21410	2194050.30	465270.97
21411	2194013.46	465161.54
21412	2194013.46	465161.52
21413	2193991.68	465100.10
21414	2193991.44	465099.64
21415	2193973.59	465078.43
21416	2193973.50	465078.32
21417	2193973.41	465078.26
21418	2193947.82	465056.00
21419	2193934.92	465040.93
21420	2193936.15	465026.19
21421	2194089.39	464973.68
21422	2194089.39	464924.16
21423	2194092.30	464887.75
21424	2194100.31	464857.18
21425	2194117.77	464834.60
21426	2194122.87	464822.22
21427	2194125.78	464811.29
21428	2194123.62	464799.64
21429	2194117.77	464795.28
21430	2194104.66	464796.01
21431	2194073.37	464822.22
21432	2194055.16	464852.06
21433	2194035.51	464878.30
21434	2194026.03	464892.85
21435	2194017.30	464926.34
21436	2194007.10	464931.44

21437	2193985.26	464935.08
21438	2193975.06	464929.26
21439	2193961.23	464905.24
21440	2193946.65	464884.11
21441	2193926.28	464865.91
21442	2193903.69	464850.62
21443	2193875.31	464837.51
21444	2193860.73	464833.87
21445	2193851.40	464840.08
21446	2193848.94	464823.53
21447	2193848.52	464822.68
21448	2193848.43	464822.61
21449	2193806.13	464786.98
21450	2193761.58	464729.08
21451	2193761.55	464729.03
21452	2193731.46	464693.39
21453	2193690.21	464630.96
21454	2193690.03	464630.73
21455	2193689.97	464630.69
21456	2193653.70	464597.39
21457	2193653.61	464597.32
21458	2193600.18	464556.09
21459	2193566.82	464516.02
21460	2193353.07	464245.20
21461	2193105.30	463806.44

Водоохранная зона р. Кудьма (контур 57)

Система координат – МСК 52

Номер и координаты характерных точек водоохранной зоны		
№ точки на картографическом материале	X, м	Y, м
1 (1)	500719.01	2249170.29
2 (1)	500526.08	2249563.98
3 (1)	500415.33	2249621.01
4 (1)	500293.86	2249487.42
5 (1)	500289.96	2249454.90
6 (1)	500288.90	2249432.25
7 (1)	500285.42	2249400.18
8 (1)	500284.48	2249388.27
9 (1)	500283.41	2249366.13
10 (1)	500282.66	2249350.59
11 (1)	500278.97	2249315.37
12 (1)	500278.34	2249309.34
13 (1)	500277.44	2249296.53
14 (1)	500276.21	2249265.24
15 (1)	500272.37	2249218.59
16 (1)	500271.99	2249212.77
17 (1)	500269.20	2249159.79
18 (1)	500268.92	2249149.26
19 (1)	500268.95	2249145.39
20 (1)	500269.52	2249103.69
21 (1)	500269.63	2249095.68
22 (1)	500269.70	2249092.08
23 (1)	500271.79	2249025.87
24 (1)	500273.46	2249005.62
25 (1)	500276.03	2248986.48

26 (1)	500286.16	2248943.94
27 (1)	500296.63	2248914.66
28 (1)	500298.15	2248910.55
29 (1)	500306.22	2248889.43
30 (1)	500312.31	2248864.59
31 (1)	500322.34	2248834.38
32 (1)	500330.00	2248816.26
33 (1)	500332.53	2248810.53
34 (1)	500339.27	2248795.89
35 (1)	500352.30	2248755.12
36 (1)	500357.61	2248740.51
37 (1)	500370.66	2248708.56
38 (1)	500382.63	2248673.19
39 (1)	500406.82	2248603.47
40 (1)	500413.16	2248587.45
41 (1)	500425.73	2248559.28
42 (1)	500430.45	2248544.16
43 (1)	500436.83	2248519.11
44 (1)	500453.23	2248476.27
45 (1)	500455.68	2248471.53
46 (1)	500461.58	2248460.13
47 (1)	500479.08	2248421.16
48 (1)	500499.48	2248369.59
49 (1)	500508.92	2248338.42
50 (1)	500511.99	2248329.15
51 (1)	500522.46	2248299.87
52 (1)	500530.35	2248280.91
53 (1)	500534.83	2248257.45
54 (1)	500539.71	2248240.74
55 (1)	500541.24	2248235.70
56 (1)	500559.36	2248179.24
57 (1)	500564.38	2248165.41
58 (1)	500572.91	2248144.29
59 (1)	500575.61	2248132.29
60 (1)	500576.72	2248127.61
61 (1)	500581.40	2248108.92
62 (1)	500582.96	2248102.65
63 (1)	500588.37	2248084.68
64 (1)	500596.72	2248060.98
65 (1)	500601.22	2248049.37
66 (1)	500613.37	2248020.33
67 (1)	500619.64	2248005.39
68 (1)	500623.53	2247993.69
69 (1)	500630.29	2247976.23
70 (1)	500643.52	2247946.26
71 (1)	500649.43	2247934.02
72 (1)	500664.07	2247906.15
73 (1)	500669.60	2247896.31
74 (1)	500688.42	2247864.93
75 (1)	500699.93	2247847.80
76 (1)	500715.73	2247826.74
77 (1)	500733.30	2247796.32
78 (1)	500742.84	2247772.83
79 (1)	500755.39	2247751.92

80 (1)	500758.09	2247747.54
81 (1)	500765.58	2247735.75
82 (1)	500771.59	2247721.20
83 (1)	500782.82	2247698.19
84 (1)	500790.01	2247685.62
85 (1)	500808.06	2247653.88
86 (1)	500812.11	2247616.89
87 (1)	500813.92	2247608.73
88 (1)	500867.75	2247510.66
89 (1)	500894.49	2247488.22
90 (1)	500903.58	2247481.86
91 (1)	500921.80	2247476.13
92 (1)	500964.66	2247413.25
93 (1)	500971.87	2247403.32
94 (1)	501010.80	2247353.13
95 (1)	501013.44	2247349.83
96 (1)	501088.09	2247257.64
97 (1)	501129.29	2247205.80
98 (1)	501152.93	2247174.90
99 (1)	501203.47	2247109.56
100 (1)	501254.39	2247043.53
101 (1)	501259.93	2247036.66
102 (1)	501298.29	2246991.21
103 (1)	501342.73	2246939.31
104 (1)	501371.45	2246904.24
105 (1)	501386.17	2246885.22
106 (1)	501393.15	2246875.29
107 (1)	501415.27	2246849.01
108 (1)	501419.48	2246845.35
109 (1)	501438.37	2246817.48
110 (1)	501456.59	2246790.36
111 (1)	501466.39	2246774.40
112 (1)	501480.25	2246751.87
113 (1)	501488.61	2246739.33
114 (1)	501520.44	2246695.38
115 (1)	501524.40	2246690.13
116 (1)	501540.05	2246669.94
117 (1)	501556.68	2246651.07
118 (1)	501560.79	2246647.08
119 (1)	501568.79	2246639.52
120 (1)	501582.94	2246621.82
121 (1)	501604.06	2246590.14
122 (1)	501624.43	2246559.18
123 (1)	501636.59	2246537.82
124 (1)	501648.93	2246509.38
125 (1)	501664.37	2246469.72
126 (1)	501667.50	2246462.13
127 (1)	501676.12	2246442.45
128 (1)	501684.31	2246419.77
129 (1)	501702.95	2246382.03
130 (1)	501707.06	2246373.15
131 (1)	501712.86	2246360.04
132 (1)	501754.26	2246299.74
133 (1)	501775.63	2246281.92

134 (1)	501779.96	2246272.08
135 (1)	501786.47	2246264.61
136 (1)	501794.20	2246256.21
137 (1)	501813.31	2246236.65
138 (1)	501825.72	2246225.01
139 (1)	501849.46	2246204.52
140 (1)	501872.35	2246184.87
141 (1)	501877.71	2246179.83
142 (1)	501894.38	2246167.92
143 (1)	501908.36	2246156.25
144 (1)	501913.38	2246152.17
145 (1)	501940.83	2246129.49
146 (1)	501945.75	2246126.13
147 (1)	501953.27	2246120.28
148 (1)	501968.43	2246111.64
149 (1)	501982.59	2246098.32
150 (1)	501996.58	2246086.68
151 (1)	502000.48	2246083.53
152 (1)	502020.34	2246067.81
153 (1)	502036.00	2246055.39
154 (1)	502060.42	2246038.77
155 (1)	502072.53	2246031.78
156 (1)	502091.15	2246022.30
157 (1)	502102.25	2246014.89
158 (1)	502121.34	2246000.40
159 (1)	502128.53	2245995.18
160 (1)	502150.02	2245980.30
161 (1)	502156.46	2245976.01
162 (1)	502170.55	2245967.04
163 (1)	502176.20	2245963.74
164 (1)	502179.70	2245960.44
165 (1)	502223.47	2245920.33
166 (1)	502230.04	2245914.57
167 (1)	502289.04	2245865.07
168 (1)	502297.58	2245856.67
169 (1)	502303.85	2245846.41
170 (1)	502318.33	2245814.19
171 (1)	502322.44	2245805.61
172 (1)	502339.08	2245772.88
173 (1)	502349.61	2245757.37
174 (1)	502368.52	2245668.00
175 (1)	502376.54	2245640.10
176 (1)	502393.16	2245594.89
177 (1)	502404.53	2245569.57
178 (1)	502409.20	2245560.84
179 (1)	502412.62	2245536.15
180 (1)	502423.21	2245498.74
181 (1)	502445.23	2245448.58
182 (1)	502473.96	2245401.78
183 (1)	502552.63	2245273.80
184 (1)	502572.17	2245247.22
185 (1)	502632.34	2245178.13
186 (1)	502702.29	2245080.00
187 (1)	502707.93	2245072.50

188 (1)	502753.29	2245014.81
189 (1)	502759.44	2245007.37
190 (1)	502810.85	2244948.12
191 (1)	502820.49	2244937.77
192 (1)	502831.62	2244928.50
193 (1)	502838.94	2244916.89
194 (1)	502856.58	2244894.81
195 (1)	502878.20	2244864.39
196 (1)	502886.52	2244840.42
197 (1)	502896.78	2244817.38
198 (1)	502904.82	2244787.32
199 (1)	502921.37	2244745.26
200 (1)	502956.14	2244679.77
201 (1)	502991.36	2244632.13
202 (1)	503005.00	2244619.71
203 (1)	503059.43	2244574.50
204 (1)	503093.64	2244551.58
205 (1)	503110.76	2244542.52
206 (1)	503144.71	2244524.58
207 (1)	503175.64	2244511.44
208 (1)	503185.86	2244508.05
209 (1)	503203.13	2244502.35
210 (1)	503213.36	2244489.72
211 (1)	503243.76	2244459.99
212 (1)	503260.53	2244445.38
213 (1)	503268.66	2244433.56
214 (1)	503283.17	2244414.90
215 (1)	503293.50	2244403.11
216 (1)	503297.38	2244391.11
217 (1)	503309.12	2244353.25
218 (1)	503316.48	2244333.33
219 (1)	503328.59	2244305.22
220 (1)	503360.30	2244254.34
221 (1)	503383.02	2244227.79
222 (1)	503393.57	2244216.39
223 (1)	503399.66	2244211.53
224 (1)	503405.51	2244148.71
225 (1)	503410.54	2244119.10
226 (1)	503427.21	2244051.96
227 (1)	503438.92	2244018.09
228 (1)	503453.03	2243986.74
229 (1)	503466.55	2243940.90
230 (1)	503473.60	2243894.94
231 (1)	503475.15	2243886.09
232 (1)	503485.74	2243832.99
233 (1)	503493.37	2243805.30
234 (1)	503521.85	2243724.96
235 (1)	503529.70	2243702.10
236 (1)	503533.89	2243643.81
237 (1)	503535.28	2243630.70
238 (1)	503546.42	2243550.18
239 (1)	503552.01	2243468.13
240 (1)	503559.24	2243426.76
241 (1)	503566.82	2243400.21

242 (1)	503568.13	2243396.40
243 (1)	503573.97	2243357.43
244 (1)	503583.08	2243327.76
245 (1)	503590.92	2243306.52
246 (1)	503609.16	2243264.67
247 (1)	503651.09	2243203.14
248 (1)	503769.23	2243154.21
249 (1)	503769.56	2243144.76
250 (1)	503770.68	2243128.44
251 (1)	503770.50	2243120.76
252 (1)	503770.94	2243107.44
253 (1)	503771.45	2243099.85
254 (1)	503809.32	2242995.45
255 (1)	503859.61	2242926.39
256 (1)	503873.76	2242909.08
257 (1)	503888.34	2242893.15
258 (1)	503894.45	2242886.76
259 (1)	503940.46	2242852.41
260 (1)	503956.57	2242843.65
261 (1)	503978.94	2242825.41
262 (1)	503991.28	2242816.11
263 (1)	504030.76	2242788.69
264 (1)	504046.42	2242778.88
265 (1)	504065.36	2242768.17
266 (1)	504074.54	2242761.84
267 (1)	504095.26	2242739.85
268 (1)	504099.51	2242735.47
269 (1)	504118.48	2242718.76
270 (1)	504124.78	2242713.87
271 (1)	504134.56	2242702.02
272 (1)	504137.47	2242698.54
273 (1)	504166.62	2242664.73
274 (1)	504193.71	2242627.74
275 (1)	504215.68	2242598.46
276 (1)	504218.66	2242594.56
277 (1)	504236.03	2242572.57
278 (1)	504242.68	2242563.72
279 (1)	504228.87	2242557.12
280 (1)	504196.89	2242538.97
281 (1)	504174.36	2242526.97
282 (1)	504146.02	2242508.67
283 (1)	504129.61	2242495.95
284 (1)	504101.17	2242474.38
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286 (1)	504069.01	2242449.06
287 (1)	504058.05	2242439.76
288 (1)	504035.78	2242419.42
289 (1)	504024.96	2242411.47
290 (1)	504010.83	2242403.70
291 (1)	503996.53	2242396.20
292 (1)	503947.98	2242360.50
293 (1)	503932.29	2242342.83
294 (1)	503913.41	2242318.86
295 (1)	503904.55	2242306.71

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297 (1)	503870.12	2242255.47
298 (1)	503833.62	2242199.13
299 (1)	503826.22	2242186.74
300 (1)	503791.31	2242123.26
301 (1)	503789.00	2242118.94
302 (1)	503769.92	2242082.13
303 (1)	503755.67	2242054.65
304 (1)	503753.81	2242050.96
305 (1)	503729.21	2242000.98
306 (1)	503717.99	2241973.08
307 (1)	503697.36	2241908.01
308 (1)	503689.62	2241873.00
309 (1)	503681.68	2241811.11
310 (1)	503680.07	2241787.38
311 (1)	503679.31	2241697.29
312 (1)	503677.85	2241624.57
313 (1)	503675.38	2241591.72
314 (1)	503669.76	2241542.01
315 (1)	503660.38	2241476.25
316 (1)	503654.32	2241433.89
317 (1)	503653.62	2241428.55
318 (1)	503649.48	2241392.73
319 (1)	503640.95	2241319.08
320 (1)	503640.27	2241312.15
321 (1)	503632.33	2241213.75
322 (1)	503631.69	2241197.67
323 (1)	503632.41	2241121.14
324 (1)	503631.31	2241105.30
325 (1)	503629.36	2241094.14
326 (1)	503627.25	2241086.76
327 (1)	503619.96	2241065.34
328 (1)	503609.57	2241044.94
329 (1)	503596.31	2241024.24
330 (1)	503572.98	2240989.65
331 (1)	503570.57	2240985.96
332 (1)	503557.24	2240965.23
333 (1)	503539.18	2240944.65
334 (1)	503524.84	2240931.12
335 (1)	503498.82	2240911.14
336 (1)	503495.37	2240908.41
337 (1)	503454.89	2240875.89
338 (1)	503449.30	2240871.24
339 (1)	503410.04	2240837.46
340 (1)	503399.05	2240827.26
341 (1)	503379.84	2240805.00
342 (1)	503361.59	2240780.40
343 (1)	503353.06	2240767.95
344 (1)	503320.53	2240716.38
345 (1)	503310.77	2240699.04
346 (1)	503304.43	2240686.35
347 (1)	503292.88	2240647.92
348 (1)	503273.01	2240595.06
349 (1)	503265.09	2240559.36

350 (1)	503260.34	2240516.04
351 (1)	503260.70	2240503.98
352 (1)	503263.86	2240451.60
353 (1)	503267.46	2240424.06
354 (1)	503283.34	2240345.49
355 (1)	503289.65	2240321.82
356 (1)	503292.32	2240313.78
357 (1)	503277.90	2240276.73
358 (1)	503274.54	2240267.40
359 (1)	503244.39	2240176.92
360 (1)	503241.43	2240167.26
361 (1)	503225.56	2240110.14
362 (1)	503220.75	2240088.03
363 (1)	503215.20	2240053.11
364 (1)	503214.46	2240048.13
365 (1)	503208.11	2240000.52
366 (1)	503206.36	2239974.06
367 (1)	503212.34	2239925.49
368 (1)	503218.70	2239900.11
369 (1)	503230.09	2239878.66
370 (1)	503245.55	2239826.97
371 (1)	503262.22	2239801.59
372 (1)	503286.45	2239771.50
373 (1)	503324.54	2239732.59
374 (1)	503337.58	2239720.38
375 (1)	503375.67	2239687.86
376 (1)	503386.89	2239678.95
377 (1)	503417.05	2239656.72
378 (1)	503492.40	2239622.46
379 (1)	503527.91	2239614.60
380 (1)	503535.09	2239613.01
381 (1)	503578.56	2239608.21
382 (1)	503595.57	2239608.93
383 (1)	503623.34	2239611.30
384 (1)	503656.91	2239617.09
385 (1)	503675.16	2239621.86
386 (1)	503710.91	2239637.13
387 (1)	503703.65	2239601.28
388 (1)	503695.59	2239575.81
389 (1)	503661.98	2239571.13
390 (1)	503658.43	2239570.62
391 (1)	503604.43	2239554.99
392 (1)	503589.34	2239548.21
393 (1)	503564.20	2239537.14
394 (1)	503557.24	2239534.08
395 (1)	503538.45	2239524.57
396 (1)	503501.17	2239503.15
397 (1)	503468.21	2239479.45
398 (1)	503440.43	2239454.85
399 (1)	503431.59	2239446.54
400 (1)	503426.81	2239441.62
401 (1)	503404.60	2239417.83
402 (1)	503383.39	2239390.77
403 (1)	503369.90	2239370.13

404 (1)	503345.11	2239316.01
405 (1)	503331.63	2239269.18
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1751 (1)	511237.11	2219115.21
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1909 (1)	511623.87	2215974.06
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3067 (1)	502465.52	2196278.91
3068 (1)	502443.60	2196274.23
3069 (1)	502411.58	2196264.51
3070 (1)	502401.76	2196260.61
3071 (1)	502338.62	2196220.50
3072 (1)	502330.32	2196212.70
3073 (1)	502325.82	2196208.35
3074 (1)	502296.19	2196169.02
3075 (1)	502277.16	2196155.04
3076 (1)	502261.61	2196143.70
3077 (1)	502214.01	2196067.65
3078 (1)	502212.35	2196064.23
3079 (1)	502204.77	2196058.08
3080 (1)	502189.08	2196043.98
3081 (1)	502158.61	2196004.83
3082 (1)	502152.58	2195994.69
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3084 (1)	502124.75	2195905.83
3085 (1)	502122.71	2195893.71
3086 (1)	502120.54	2195876.25
3087 (1)	502119.13	2195859.66
3088 (1)	502118.41	2195842.56
3089 (1)	502118.41	2195827.74
3090 (1)	502117.84	2195818.65
3091 (1)	502113.13	2195787.63
3092 (1)	502112.16	2195780.37
3093 (1)	502107.62	2195740.65
3094 (1)	502103.03	2195699.64
3095 (1)	502101.80	2195677.41
3096 (1)	502105.22	2195640.54
3097 (1)	502109.75	2195616.39
3098 (1)	502120.85	2195578.44
3099 (1)	502128.40	2195559.72
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3103 (1)	502151.92	2195485.98

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3105 (1)	502125.01	2195436.51
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3108 (1)	502092.42	2195402.46
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3954 (1)	507627.23	2203248.90
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6144 (1)	505144.19	2237615.94
6145 (1)	505125.46	2237745.36
6146 (1)	505106.38	2237806.20
6147 (1)	505075.71	2237867.49
6148 (1)	505038.27	2237919.42
6149 (1)	505021.11	2237934.72
6150 (1)	504981.49	2237966.13
6151 (1)	504891.46	2238006.45
6152 (1)	504827.22	2238017.61
6153 (1)	504792.99	2238020.58
6154 (1)	504748.85	2238015.63
6155 (1)	504658.59	2237995.20
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6157 (1)	504578.20	2237969.46
6158 (1)	504524.52	2237941.98
6159 (1)	504481.96	2237911.32
6160 (1)	504479.33	2237909.10
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6162 (1)	504468.99	2238034.89
6163 (1)	504471.83	2238051.60
6164 (1)	504501.56	2238056.70
6165 (1)	504548.68	2238070.92
6166 (1)	504591.30	2238089.76
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6169 (1)	504686.71	2238164.10
6170 (1)	504703.73	2238179.43
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6172 (1)	504728.78	2238207.84
6173 (1)	504734.31	2238215.01
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6176 (1)	504770.25	2238282.33
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6178 (1)	504789.85	2238363.03
6179 (1)	504792.47	2238389.91
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6181 (1)	504793.35	2238422.79

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6209 (1)	504231.84	2238791.31
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6220 (1)	503897.87	2238703.65
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6269 (1)	504094.02	2239371.57
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7017 (2)	497650.06	2192347.56
6575 (2)	497408.06	2192852.34
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7023 (3)	491952.53	2190143.55
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7026 (3)	491953.43	2190106.86
7027 (3)	491950.37	2190083.91
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7035 (3)	491957.37	2189930.31
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7038 (3)	491897.15	2189836.17
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7041 (3)	491877.98	2189758.59
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7043 (3)	491876.61	2189722.74
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7045 (3)	491865.35	2189688.33
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7047 (3)	491848.52	2189640.18
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7067 (3)	491765.23	2189151.99
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7075 (3)	491662.50	2188938.87
7076 (3)	491656.43	2188907.16
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7078 (3)	491654.88	2188890.87
7079 (3)	491612.18	2188876.74
7080 (3)	491525.74	2188852.08
7081 (3)	491521.29	2188850.73
7082 (3)	491454.96	2188830.12
7083 (3)	491441.84	2188825.56
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7087 (3)	491357.09	2188788.84
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7104 (3)	490904.18	2188372.80
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7106 (3)	490852.12	2188378.98
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7108 (3)	490819.24	2188380.93
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7204 (3)	492089.27	2188864.92

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7229 (3)	492242.83	2189463.15
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7233 (3)	492235.74	2189497.23
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7244 (3)	492299.61	2189704.17
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7249 (3)	492349.26	2189792.34
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7255 (3)	492383.56	2189913.27
7256 (3)	492384.22	2189929.53
7257 (3)	492383.06	2189951.13
7258 (3)	492381.18	2189968.38

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7453 (6)	484567.05	2186635.98
7454 (6)	484670.65	2186607.06
7455 (6)	484677.11	2186607.18
7456 (6)	484688.19	2186607.54
7457 (6)	484691.48	2186602.23
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7459 (6)	484713.26	2186572.74
7460 (6)	484727.75	2186554.74
7461 (6)	484742.10	2186538.75
7462 (6)	484751.02	2186530.35
7463 (6)	484770.90	2186512.77
7464 (6)	484778.36	2186506.50
7465 (6)	484788.66	2186498.25
7466 (6)	484803.12	2186482.62
7467 (6)	484822.41	2186460.21
7468 (6)	484832.48	2186449.38
7469 (6)	484836.67	2186445.30
7470 (6)	484852.05	2186430.81
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7481 (6)	485047.64	2186348.76
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7484 (6)	485209.36	2186325.93
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7888 (7)	479211.62	2187939.57
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7890 (7)	479129.99	2187957.51
7891 (7)	479051.78	2187941.58
7892 (7)	479005.88	2187971.37
7893 (7)	478945.68	2187988.59
7894 (7)	478922.73	2187991.71
7895 (7)	478907.17	2187992.34
7896 (7)	478874.12	2187989.58
7897 (7)	478867.43	2187988.11
7898 (7)	478852.63	2187988.77
7899 (7)	478811.92	2187984.57
7900 (7)	478780.16	2187975.30
7901 (7)	478750.18	2187963.78
7902 (7)	478714.69	2187945.90

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7905 (7)	478663.20	2187910.65
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7907 (7)	478617.99	2187865.89
7908 (7)	478613.25	2187862.86
7909 (7)	478602.89	2187864.81
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7911 (7)	478535.05	2187853.11
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7913 (7)	478440.31	2187788.46
7914 (7)	478406.84	2187766.68
7915 (7)	478364.27	2187697.14
7916 (7)	478355.72	2187692.49
7917 (7)	478349.66	2187684.60
7918 (7)	478327.34	2187654.90
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7920 (7)	478312.95	2187641.07
7921 (7)	478306.65	2187633.96
7922 (7)	478264.20	2187557.04
7923 (7)	478247.41	2187542.04
7924 (7)	478231.11	2187527.43
7925 (7)	478220.67	2187515.22
7926 (7)	478207.13	2187500.31
7927 (7)	478205.17	2187497.91
7928 (7)	478196.72	2187475.92
7929 (7)	478180.75	2187451.47
7930 (7)	478177.94	2187445.44
7931 (7)	478175.60	2187437.97
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7934 (7)	478120.04	2187383.52
7935 (7)	478113.85	2187375.09
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7937 (7)	478092.97	2187339.60
7938 (7)	478079.48	2187318.66
7939 (7)	478076.12	2187318.63
7940 (7)	478072.40	2187318.54
7941 (7)	478056.39	2187320.01
7942 (7)	478048.37	2187320.19
7943 (7)	478043.88	2187320.25
7944 (7)	478020.06	2187317.22
7945 (7)	478015.93	2187318.84
7946 (7)	477980.38	2187315.63
7947 (7)	477974.90	2187314.64
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7949 (7)	477954.82	2187307.89
7950 (7)	477951.09	2187307.05
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7952 (7)	477920.15	2187304.65
7953 (7)	477911.06	2187303.81
7954 (7)	477896.88	2187304.17
7955 (7)	477891.90	2187304.23
7956 (7)	477856.22	2187301.02

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7958 (7)	477815.46	2187292.38
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7962 (7)	477786.13	2187284.64
7963 (7)	477755.81	2187286.95
7964 (7)	477751.61	2187286.95
7965 (7)	477742.30	2187284.04
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7977 (7)	477827.99	2186873.88
7978 (7)	477849.17	2186877.12
7979 (7)	477857.32	2186879.25
7980 (7)	477877.97	2186884.20
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7999 (7)	478094.13	2186911.68
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8004 (7)	478174.14	2186911.11
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8006 (7)	478248.02	2186919.90
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8035 (7)	478578.08	2187272.52
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8062 (7)	479019.47	2187472.35
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8136 (7)	480752.55	2187930.93
8137 (7)	480771.20	2187930.03
8138 (7)	480777.03	2187929.76
8139 (7)	480786.96	2187929.49
8140 (7)	480846.64	2187951.27
8141 (7)	480852.89	2187947.73
8142 (7)	480854.12	2187942.36
8143 (7)	480858.71	2187928.44
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8149 (7)	481010.03	2187775.74
8150 (7)	481077.93	2187763.86
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8152 (7)	481219.35	2187822.45
8153 (7)	481223.45	2187827.97
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8162 (7)	481460.99	2187847.98
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8183 (7)	481851.97	2188141.41
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8191 (7)	481973.13	2188326.63
8192 (7)	481984.32	2188356.24
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8213 (7)	482470.75	2188141.47
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8215 (7)	482532.85	2188053.48
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8219 (7)	482943.62	2188498.86
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8225 (7)	482545.92	2188730.46
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8228 (7)	482475.43	2188739.16
8229 (7)	482464.75	2188739.76
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8241 (7)	482089.27	2188756.14
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8386 (9)	464595.58	2194106.79

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8573 (9)	466962.37	2191843.95
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8575 (9)	466967.25	2191809.15
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8577 (9)	466969.50	2191765.41
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8588 (9)	467093.36	2191591.17
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8763 (9)	470931.89	2189526.15
8764 (9)	470941.35	2189526.66

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8783 (9)	471392.25	2189617.41
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8785 (9)	471480.98	2189640.87
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8787 (9)	471523.36	2189634.51
8788 (9)	471535.88	2189633.37
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8790 (9)	471582.81	2189632.53
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8829 (9)	472412.95	2189383.68
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9189 (9)	472352.18	2189942.43
9190 (9)	472338.21	2189955.15
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9200 (9)	472133.32	2190044.61
9201 (9)	472095.30	2190056.07
9202 (9)	472056.17	2190059.94
9203 (9)	472012.96	2190055.20
9204 (9)	471980.83	2190044.73
9205 (9)	471976.37	2190046.17
9206 (9)	471971.49	2190047.07
9207 (9)	471932.79	2190072.69
9208 (9)	471912.13	2190077.01
9209 (9)	471900.69	2190084.57
9210 (9)	471862.41	2190092.31
9211 (9)	471852.39	2190098.46
9212 (9)	471832.65	2190108.27
9213 (9)	471789.56	2190123.84
9214 (9)	471742.76	2190129.39
9215 (9)	471733.30	2190129.15
9216 (9)	471717.95	2190128.43
9217 (9)	471708.79	2190127.80
9218 (9)	471686.56	2190124.50
9219 (9)	471680.70	2190123.30
9220 (9)	471650.70	2190119.52
9221 (9)	471622.07	2190111.45
9222 (9)	471610.19	2190107.13
9223 (9)	471590.73	2190098.88
9224 (9)	471571.82	2190088.38
9225 (9)	471555.76	2190078.30
9226 (9)	471540.61	2190067.80
9227 (9)	471520.33	2190050.07
9228 (9)	471492.77	2190051.66
9229 (9)	471471.71	2190051.66
9230 (9)	471462.08	2190049.41
9231 (9)	471456.77	2190051.63
9232 (9)	471442.33	2190051.09
9233 (9)	471415.25	2190047.25
9234 (9)	471391.50	2190042.21
9235 (9)	471368.66	2190035.94
9236 (9)	471361.55	2190036.54
9237 (9)	471345.53	2190035.91
9238 (9)	471310.62	2190033.12
9239 (9)	471300.41	2190032.31
9240 (9)	471257.05	2190024.03
9241 (9)	471212.55	2190004.32
9242 (9)	471204.14	2189999.31
9243 (9)	471167.94	2189980.32
9244 (9)	471161.14	2189976.60
9245 (9)	471141.80	2189963.97
9246 (9)	471136.89	2189960.34
9247 (9)	471105.33	2189953.80
9248 (9)	471091.44	2189951.37
9249 (9)	471078.07	2189952.09
9250 (9)	471050.42	2189950.17

9251 (9)	471035.15	2189947.44
9252 (9)	471024.33	2189945.10
9253 (9)	471000.61	2189943.42
9254 (9)	470982.64	2189941.32
9255 (9)	470979.29	2189940.78
9256 (9)	470963.48	2189956.11
9257 (9)	470942.05	2189974.14
9258 (9)	470911.89	2189996.19
9259 (9)	470888.77	2190010.77
9260 (9)	470869.62	2190019.62
9261 (9)	470851.06	2190042.15
9262 (9)	470845.50	2190047.49
9263 (9)	470821.43	2190066.63
9264 (9)	470806.93	2190076.44
9265 (9)	470800.27	2190081.93
9266 (9)	470793.37	2190087.36
9267 (9)	470779.91	2190096.66
9268 (9)	470758.28	2190110.34
9269 (9)	470737.01	2190122.07
9270 (9)	470707.43	2190133.38
9271 (9)	470703.05	2190134.67
9272 (9)	470687.87	2190139.17
9273 (9)	470662.22	2190144.93
9274 (9)	470649.62	2190146.52
9275 (9)	470634.27	2190147.96
9276 (9)	470615.41	2190148.86
9277 (9)	470568.73	2190143.34
9278 (9)	470527.54	2190128.73
9279 (9)	470517.38	2190123.84
9280 (9)	470494.89	2190111.18
9281 (9)	470482.46	2190102.03
9282 (9)	470477.35	2190105.15
9283 (9)	470419.79	2190119.76
9284 (9)	470398.14	2190121.92
9285 (9)	470378.08	2190122.94
9286 (9)	470364.89	2190122.49
9287 (9)	470320.92	2190119.61
9288 (9)	470302.43	2190117.54
9289 (9)	470284.29	2190114.66
9290 (9)	470264.32	2190109.95
9291 (9)	470259.85	2190110.46
9292 (9)	470241.53	2190111.72
9293 (9)	470190.89	2190112.83
9294 (9)	470162.46	2190116.91
9295 (9)	470140.11	2190118.86
9296 (9)	470108.47	2190119.85
9297 (9)	470099.48	2190120.15
9298 (9)	470058.52	2190123.66
9299 (9)	469946.50	2190137.58
9300 (9)	469938.90	2190138.03
9301 (9)	469925.41	2190143.67
9302 (9)	469886.73	2190155.40
9303 (9)	469847.60	2190159.27
9304 (9)	469832.77	2190158.73

9305 (9)	469822.06	2190157.92
9306 (9)	469814.23	2190162.39
9307 (9)	469788.24	2190181.95
9308 (9)	469769.08	2190194.73
9309 (9)	469741.16	2190208.41
9310 (9)	469704.83	2190222.81
9311 (9)	469699.64	2190224.58
9312 (9)	469681.63	2190244.68
9313 (9)	469674.05	2190252.69
9314 (9)	469654.79	2190269.67
9315 (9)	469626.85	2190291.27
9316 (9)	469590.73	2190313.50
9317 (9)	469556.44	2190326.34
9318 (9)	469537.85	2190331.41
9319 (9)	469524.60	2190335.01
9320 (9)	469506.09	2190339.12
9321 (9)	469471.58	2190342.12
9322 (9)	469452.86	2190340.98
9323 (9)	469409.49	2190362.61
9324 (9)	469393.02	2190369.90
9325 (9)	469387.53	2190371.97
9326 (9)	469355.42	2190383.49
9327 (9)	469345.47	2190386.76
9328 (9)	469335.66	2190389.46
9329 (9)	469308.54	2190396.15
9330 (9)	469268.67	2190409.44
9331 (9)	469256.09	2190413.19
9332 (9)	469223.99	2190421.62
9333 (9)	469215.95	2190435.60
9334 (9)	469193.14	2190462.87
9335 (9)	469187.58	2190468.21
9336 (9)	469163.08	2190487.65
9337 (9)	469126.75	2190512.10
9338 (9)	469101.14	2190526.71
9339 (9)	469062.61	2190540.60
9340 (9)	469035.75	2190547.26
9341 (9)	469018.91	2190552.36
9342 (9)	468977.96	2190591.15
9343 (9)	468907.07	2190678.09
9344 (9)	468899.18	2190687.18
9345 (9)	468893.35	2190693.27
9346 (9)	468864.85	2190716.91
9347 (9)	468832.12	2190735.21
9348 (9)	468730.70	2190780.00
9349 (9)	468693.11	2190792.33
9350 (9)	468649.09	2190797.25
9351 (9)	468624.83	2190795.75
9352 (9)	468599.20	2190790.98
9353 (9)	468585.32	2190787.44
9354 (9)	468580.90	2190789.21
9355 (9)	468569.08	2190793.47
9356 (9)	468552.83	2190798.03
9357 (9)	468504.53	2190809.43
9358 (9)	468479.50	2190813.72

9359 (9)	468442.94	2190817.62
9360 (9)	468401.98	2190827.25
9361 (9)	468377.11	2190833.64
9362 (9)	468362.52	2190840.99
9363 (9)	468329.70	2190859.41
9364 (9)	468312.17	2190873.21
9365 (9)	468305.11	2190880.53
9366 (9)	468301.64	2190886.65
9367 (9)	468296.85	2190900.90
9368 (9)	468291.29	2190918.42
9369 (9)	468271.66	2190961.68
9370 (9)	468241.57	2191000.20
9371 (9)	468231.30	2191009.77
9372 (9)	468227.21	2191013.25
9373 (9)	468206.24	2191030.53
9374 (9)	468184.66	2191046.01
9375 (9)	468172.15	2191053.21
9376 (9)	468153.86	2191062.87
9377 (9)	468080.84	2191101.33
9378 (9)	468078.82	2191104.27
9379 (9)	468066.55	2191119.33
9380 (9)	468029.71	2191160.37
9381 (9)	468019.90	2191185.03
9382 (9)	467986.40	2191229.49
9383 (9)	467958.04	2191257.84
9384 (9)	467941.21	2191272.87
9385 (9)	467915.25	2191290.51
9386 (9)	467901.14	2191298.55
9387 (9)	467875.05	2191311.57
9388 (9)	467868.98	2191313.97
9389 (9)	467842.18	2191327.38
9390 (9)	467832.79	2191331.37
9391 (9)	467823.21	2191342.23
9392 (9)	467814.78	2191351.17
9393 (9)	467797.85	2191366.29
9394 (9)	467779.23	2191379.01
9395 (9)	467777.07	2191402.38
9396 (9)	467769.41	2191431.63
9397 (9)	467764.88	2191444.77
9398 (9)	467753.37	2191471.47
9399 (9)	467744.68	2191486.77
9400 (9)	467716.73	2191521.81
9401 (9)	467714.49	2191524.03
9402 (9)	467699.96	2191538.10
9403 (9)	467675.25	2191558.47
9404 (9)	467656.45	2191570.17
9405 (9)	467634.60	2191582.14
9406 (9)	467627.82	2191588.56
9407 (9)	467609.68	2191604.88
9408 (9)	467606.10	2191608.03
9409 (9)	467598.39	2191614.63
9410 (9)	467593.79	2191626.57
9411 (9)	467576.77	2191655.43
9412 (9)	467566.79	2191669.50

9413 (9)	467558.24	2191680.69
9414 (9)	467543.73	2191698.39
9415 (9)	467536.16	2191707.09
9416 (9)	467530.33	2191713.18
9417 (9)	467509.21	2191750.50
9418 (9)	467484.99	2191779.84
9419 (9)	467477.53	2191786.92
9420 (9)	467464.70	2191797.60
9421 (9)	467458.40	2191802.40
9422 (9)	467456.73	2191806.75
9423 (9)	467450.39	2191820.34
9424 (9)	467432.97	2191850.52
9425 (9)	467427.39	2191858.14
9426 (9)	467410.11	2191877.85
9427 (9)	467405.52	2191882.32
9428 (9)	467398.26	2191889.13
9429 (9)	467379.66	2191904.55
9430 (9)	467371.41	2191909.95
9431 (9)	467369.45	2191918.98
9432 (9)	467368.25	2191922.97
9433 (9)	467369.08	2191937.22
9434 (9)	467360.13	2191996.38
9435 (9)	467341.56	2192035.02
9436 (9)	467337.55	2192043.27
9437 (9)	467333.28	2192052.03
9438 (9)	467329.20	2192057.94
9439 (9)	467320.30	2192072.61
9440 (9)	467317.00	2192085.45
9441 (9)	467298.41	2192130.63
9442 (9)	467265.04	2192174.85
9443 (9)	467252.04	2192186.76
9444 (9)	467232.08	2192201.52
9445 (9)	467223.01	2192207.40
9446 (9)	467218.16	2192209.71
9447 (9)	467209.62	2192226.69
9448 (9)	467205.74	2192232.06
9449 (9)	467197.74	2192253.06
9450 (9)	467190.94	2192265.75
9451 (9)	467175.78	2192289.78
9452 (9)	467155.73	2192313.18
9453 (9)	467138.88	2192328.27
9454 (9)	467133.72	2192332.38
9455 (9)	467125.43	2192348.94
9456 (9)	467112.27	2192370.27
9457 (9)	467097.45	2192391.18
9458 (9)	467083.17	2192407.05
9459 (9)	467070.17	2192418.96
9460 (9)	467053.44	2192431.41
9461 (9)	467042.97	2192448.69
9462 (9)	467025.69	2192468.40
9463 (9)	467020.57	2192473.32
9464 (9)	467013.04	2192480.34
9465 (9)	466990.29	2192498.64
9466 (9)	466960.03	2192515.95

9467 (9)	466946.97	2192521.98
9468 (9)	466930.12	2192528.85
9469 (9)	466921.60	2192531.49
9470 (9)	466916.75	2192534.61
9471 (9)	466887.69	2192547.24
9472 (9)	466873.18	2192552.22
9473 (9)	466866.21	2192557.20
9474 (9)	466828.88	2192581.05
9475 (9)	466816.16	2192588.52
9476 (9)	466793.56	2192600.73
9477 (9)	466766.82	2192612.73
9478 (9)	466738.23	2192619.93
9479 (9)	466721.48	2192634.78
9480 (9)	466685.65	2192660.07
9481 (9)	466649.40	2192675.82
9482 (9)	466632.30	2192681.31
9483 (9)	466600.89	2192688.66
9484 (9)	466589.35	2192689.56
9485 (9)	466583.80	2192691.54
9486 (9)	466550.13	2192697.09
9487 (9)	466534.25	2192698.32
9488 (9)	466518.80	2192698.92
9489 (9)	466500.95	2192698.14
9490 (9)	466479.19	2192700.18
9491 (9)	466457.81	2192701.35
9492 (9)	466434.07	2192699.94
9493 (9)	466405.64	2192694.54
9494 (9)	466398.02	2192692.53
9495 (9)	466391.01	2192700.81
9496 (9)	466381.77	2192709.48
9497 (9)	466371.39	2192718.63
9498 (9)	466364.05	2192724.15
9499 (9)	466362.49	2192739.72
9500 (9)	466353.59	2192769.24
9501 (9)	466360.34	2192802.30
9502 (9)	466362.17	2192818.17
9503 (9)	466362.95	2192826.45
9504 (9)	466363.49	2192841.24
9505 (9)	466348.31	2192917.68
9506 (9)	466304.33	2192984.07
9507 (9)	466294.06	2192993.64
9508 (9)	466291.59	2192995.59
9509 (9)	466288.24	2193016.77
9510 (9)	466287.29	2193021.78
9511 (9)	466289.13	2193033.39
9512 (9)	466291.57	2193041.13
9513 (9)	466298.54	2193071.04
9514 (9)	466300.27	2193093.09
9515 (9)	466303.77	2193101.55
9516 (9)	466315.46	2193132.21
9517 (9)	466322.32	2193153.87
9518 (9)	466326.34	2193173.43
9519 (9)	466329.26	2193192.39
9520 (9)	466329.70	2193195.48

9521 (9)	466332.17	2193213.36
9522 (9)	466333.74	2193229.71
9523 (9)	466337.22	2193292.71
9524 (9)	466337.53	2193303.75
9525 (9)	466337.21	2193315.21
9526 (9)	466336.61	2193320.25
9527 (9)	466344.39	2193351.54
9528 (9)	466345.76	2193368.19
9529 (9)	466347.05	2193371.19
9530 (9)	466371.18	2193431.01
9531 (9)	466380.36	2193459.87
9532 (9)	466384.70	2193485.25
9533 (9)	466388.91	2193525.15
9534 (9)	466389.58	2193534.99
9535 (9)	466402.66	2193567.42
9536 (9)	466408.38	2193583.53
9537 (9)	466415.08	2193605.88
9538 (9)	466421.42	2193634.44
9539 (9)	466423.58	2193663.78
9540 (9)	466421.48	2193692.70
9541 (9)	466415.54	2193720.18
9542 (9)	466409.40	2193741.21
9543 (9)	466397.76	2193788.67
9544 (9)	466386.79	2193842.70
9545 (9)	466383.59	2193872.25
9546 (9)	466379.56	2193896.04
9547 (9)	466373.66	2193916.50
9548 (9)	466364.22	2193943.77
9549 (9)	466346.66	2193980.70
9550 (9)	466376.04	2194051.65
9551 (9)	466351.54	2194147.59
9552 (9)	466344.10	2194161.21
9553 (9)	466335.33	2194174.23
9554 (9)	466332.91	2194190.46
9555 (9)	466331.73	2194197.42
9556 (9)	466328.03	2194217.25
9557 (9)	466317.11	2194254.87
9558 (9)	466312.16	2194267.26
9559 (9)	466267.89	2194334.37
9560 (9)	466161.23	2194389.90
9561 (9)	466140.16	2194393.62
9562 (9)	466105.39	2194396.68
9563 (9)	466048.96	2194384.56
9564 (9)	466043.84	2194385.88
9565 (9)	466015.32	2194392.09
9566 (9)	465992.28	2194395.72
9567 (9)	465956.47	2194399.23
8344 (9)	465936.96	2194400.19

Прибрежная защитная полоса р. Кудьма (контур 57)

Система координат – МСК 52

Номер и координаты характерных точек прибрежной защитной полосы		
№ точки на картографическом материале	X, м	Y, м
1 (1)	2249563,98	500526,08
2 (1)	2249576,97	500500,83
3 (1)	2249566,98	500494,52
4 (1)	2249553,06	500488,95
5 (1)	2249514,75	500475,42
6 (1)	2249478,03	500460,46
7 (1)	2249470,29	500458,17
8 (1)	2249418,00	500448,41
9 (1)	2249414,97	500447,96
10 (1)	2249382,90	500444,48
11 (1)	2249358,39	500443,22
12 (1)	2249338,44	500442,27
13 (1)	2249298,75	500438,11
14 (1)	2249292,81	500437,49
15 (1)	2249255,55	500435,94
16 (1)	2249205,51	500431,84
17 (1)	2249151,36	500428,97
18 (1)	2249147,01	500428,94
19 (1)	2249105,82	500429,50
20 (1)	2249097,84	500429,60
21 (1)	2249030,91	500431,71
22 (1)	2249026,86	500432,04
23 (1)	2249007,27	500434,67
24 (1)	2248997,79	500436,82
25 (1)	2248968,51	500447,29
26 (1)	2248937,25	500459,23
27 (1)	2248902,72	500467,70
28 (1)	2248896,69	500469,71
29 (1)	2248878,57	500477,37
30 (1)	2248861,32	500485,28
31 (1)	2248853,88	500488,70
32 (1)	2248803,90	500504,70
33 (1)	2248800,96	500505,75
34 (1)	2248764,48	500520,64
35 (1)	2248724,49	500534,18
36 (1)	2248655,91	500557,98
37 (1)	2248652,70	500559,25
38 (1)	2248615,86	500575,70
39 (1)	2248587,72	500584,45
40 (1)	2248558,74	500591,85
41 (1)	2248550,16	500595,14
42 (1)	2248545,18	500597,73
43 (1)	2248529,67	500605,74
44 (1)	2248483,38	500626,53
45 (1)	2248422,33	500650,67
46 (1)	2248384,86	500662,03
47 (1)	2248353,72	500673,12

48 (1)	2248349,94	500674,70
49 (1)	2248335,57	500681,57
50 (1)	2248323,75	500685,95
51 (1)	2248310,55	500686,92
52 (1)	2248302,30	500688,42
53 (1)	2248285,59	500693,30
54 (1)	2248228,14	500711,72
55 (1)	2248192,14	500726,13
56 (1)	2248167,42	500731,71
57 (1)	2248147,74	500736,62
58 (1)	2248141,44	500738,20
59 (1)	2248137,84	500739,27
60 (1)	2248114,14	500747,62
61 (1)	2248109,82	500749,37
62 (1)	2248082,04	500760,99
63 (1)	2248061,73	500769,50
64 (1)	2248044,36	500775,30
65 (1)	2248040,85	500776,65
66 (1)	2248010,88	500789,88
67 (1)	2247980,58	500805,71
68 (1)	2247947,22	500825,63
69 (1)	2247943,80	500827,94
70 (1)	2247915,06	500849,49
71 (1)	2247872,76	500873,92
72 (1)	2247866,67	500875,35
73 (1)	2247855,21	500880,00
74 (1)	2247834,30	500892,56
75 (1)	2247809,73	500908,17
76 (1)	2247782,10	500919,53
77 (1)	2247777,51	500921,79
78 (1)	2247764,82	500929,03
79 (1)	2247720,78	500954,08
80 (1)	2247687,75	500967,64
81 (1)	2247682,53	500970,25
82 (1)	2247676,74	500973,68
83 (1)	2247660,24	500967,36
84 (1)	2247651,57	500968,31
85 (1)	2247643,41	500970,12
86 (1)	2247623,79	500980,88
87 (1)	2247619,32	500986,24
88 (1)	2247612,96	500995,33
89 (1)	2247605,73	501018,26
90 (1)	2247605,88	501021,85
91 (1)	2247581,31	501043,74
92 (1)	2247503,37	501096,87
93 (1)	2247451,20	501137,24
94 (1)	2247357,78	501212,90
95 (1)	2247304,17	501255,48
96 (1)	2247272,13	501279,99
97 (1)	2247207,36	501330,11
98 (1)	2247141,24	501381,09
99 (1)	2247094,41	501420,57
100 (1)	2247042,03	501465,42

101 (1)	2247003,90	501496,61
102 (1)	2246980,32	501514,89
103 (1)	2246967,39	501523,98
104 (1)	2246962,14	501528,40
105 (1)	2246958,42	501532,72
106 (1)	2246954,46	501538,00
107 (1)	2246937,66	501550,21
108 (1)	2246906,97	501571,00
109 (1)	2246876,91	501591,21
110 (1)	2246858,16	501602,73
111 (1)	2246835,69	501616,54
112 (1)	2246833,17	501618,21
113 (1)	2246789,22	501650,04
114 (1)	2246767,98	501666,49
115 (1)	2246764,20	501669,81
116 (1)	2246748,18	501686,77
117 (1)	2246716,32	501712,22
118 (1)	2246678,49	501737,45
119 (1)	2246642,82	501760,92
120 (1)	2246609,46	501779,93
121 (1)	2246570,25	501796,93
122 (1)	2246527,77	501813,47
123 (1)	2246501,79	501824,80
124 (1)	2246474,13	501834,79
125 (1)	2246466,09	501838,76
126 (1)	2246457,18	501844,49
127 (1)	2246439,12	501852,82
128 (1)	2246424,93	501859,12
129 (1)	2246412,87	501867,39
130 (1)	2246407,65	501873,85
131 (1)	2246405,04	501877,83
132 (1)	2246398,41	501886,03
133 (1)	2246395,89	501893,15
134 (1)	2246377,17	501900,59
135 (1)	2246369,70	501907,10
136 (1)	2246348,46	501927,76
137 (1)	2246346,15	501930,25
138 (1)	2246325,66	501954,00
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141 (1)	2246289,39	501997,19
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143 (1)	2246279,07	502010,87
144 (1)	2246271,90	502020,05
145 (1)	2246267,73	502023,90
146 (1)	2246261,79	502030,78
147 (1)	2246255,55	502039,96
148 (1)	2246248,71	502048,75
149 (1)	2246243,94	502052,67
150 (1)	2246240,52	502055,71
151 (1)	2246229,30	502078,44
152 (1)	2246223,75	502082,26
153 (1)	2246221,29	502084,96

154 (1)	2246209,65	502098,95
155 (1)	2246193,21	502119,71
156 (1)	2246180,67	502135,51
157 (1)	2246177,34	502140,39
158 (1)	2246170,35	502152,50
159 (1)	2246168,46	502156,23
160 (1)	2246160,54	502174,02
161 (1)	2246143,32	502197,71
162 (1)	2246127,78	502218,17
163 (1)	2246111,85	502241,10
164 (1)	2246102,01	502256,48
165 (1)	2246093,67	502271,79
166 (1)	2246078,94	502287,23
167 (1)	2246038,29	502331,58
168 (1)	2245983,57	502396,71
169 (1)	2245956,93	502423,81
170 (1)	2245921,23	502445,64
171 (1)	2245879,83	502464,25
172 (1)	2245845,39	502481,71
173 (1)	2245837,08	502487,36
174 (1)	2245826,82	502496,40
175 (1)	2245793,25	502505,71
176 (1)	2245700,91	502525,11
177 (1)	2245695,33	502526,70
178 (1)	2245650,12	502543,33
179 (1)	2245645,05	502545,60
180 (1)	2245608,69	502565,06
181 (1)	2245590,63	502565,06
182 (1)	2245579,74	502566,58
183 (1)	2245542,33	502577,18
184 (1)	2245532,28	502581,57
185 (1)	2245485,48	502610,30
186 (1)	2245357,62	502688,92
187 (1)	2245352,28	502692,84
188 (1)	2245277,34	502758,11
189 (1)	2245172,91	502832,57
190 (1)	2245113,72	502879,06
191 (1)	2245052,97	502931,70
192 (1)	2245046,22	502939,25
193 (1)	2245036,62	502953,22
194 (1)	2245024,29	502959,19
195 (1)	2245016,79	502963,93
196 (1)	2244991,17	502984,40
197 (1)	2244945,33	503016,97
198 (1)	2244934,29	503024,78
199 (1)	2244911,82	503030,51
200 (1)	2244905,43	503032,72
201 (1)	2244870,90	503048,08
202 (1)	2244828,69	503059,38
203 (1)	2244820,29	503062,68
204 (1)	2244754,80	503097,45
205 (1)	2244745,26	503104,49
206 (1)	2244742,77	503107,23

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208 (1)	2244693,00	503168,50
209 (1)	2244683,94	503185,62
210 (1)	2244666,03	503219,47
211 (1)	2244663,42	503225,65
212 (1)	2244660,03	503235,94
213 (1)	2244650,94	503263,49
214 (1)	2244649,20	503271,20
215 (1)	2244646,59	503292,73
216 (1)	2244644,64	503298,40
217 (1)	2244609,42	503321,19
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219 (1)	2244574,41	503355,59
220 (1)	2244571,41	503359,06
221 (1)	2244556,47	503378,34
222 (1)	2244524,13	503400,55
223 (1)	2244520,41	503403,45
224 (1)	2244490,95	503429,30
225 (1)	2244473,13	503439,02
226 (1)	2244439,44	503449,92
227 (1)	2244400,62	503461,95
228 (1)	2244396,63	503463,42
229 (1)	2244368,52	503475,53
230 (1)	2244358,35	503481,87
231 (1)	2244331,80	503504,59
232 (1)	2244329,52	503506,69
233 (1)	2244323,97	503513,66
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237 (1)	2244163,56	503564,81
238 (1)	2244157,65	503565,82
239 (1)	2244090,51	503582,49
240 (1)	2244083,73	503584,84
241 (1)	2244042,48	503603,40
242 (1)	2243975,82	503623,08
243 (1)	2243919,15	503631,75
244 (1)	2243864,28	503642,65
245 (1)	2243858,76	503644,18
246 (1)	2243777,70	503672,90
247 (1)	2243734,41	503687,79
248 (1)	2243655,27	503693,49
249 (1)	2243566,59	503705,68
250 (1)	2243478,99	503711,63
251 (1)	2243470,71	503713,08
252 (1)	2243444,16	503720,66
253 (1)	2243440,17	503722,04
254 (1)	2243430,06	503726,11
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257 (1)	2243374,68	503736,04
258 (1)	2243370,42	503737,60
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261 (1)	2243304,57	503792,51
262 (1)	2243307,06	503806,40
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264 (1)	2243330,52	503866,28
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266 (1)	2243340,06	503884,55
267 (1)	2243348,16	503912,07
268 (1)	2243352,06	503927,21
269 (1)	2243351,40	503934,24
270 (1)	2243348,76	503949,62
271 (1)	2243348,19	503956,40
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274 (1)	2243356,56	504000,12
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276 (1)	2243353,59	504015,01
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278 (1)	2243339,22	504032,71
279 (1)	2243319,15	504016,65
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284 (1)	2243254,32	503954,41
285 (1)	2243242,08	503947,93
286 (1)	2243211,54	503938,06
287 (1)	2243206,08	503936,71
288 (1)	2243165,40	503929,66
289 (1)	2243158,56	503929,08
290 (1)	2243130,45	503930,94
291 (1)	2243122,77	503930,54
292 (1)	2243118,09	503930,58
293 (1)	2243110,50	503931,09
294 (1)	2243089,62	503938,66
295 (1)	2243020,56	503988,95
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303 (1)	2242918,14	504125,16
304 (1)	2242903,98	504150,21
305 (1)	2242888,56	504172,64
306 (1)	2242877,19	504185,72
307 (1)	2242849,47	504211,80
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310 (1)	2242803,69	504258,09
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313 (1)	2242694,52	504343,64
314 (1)	2242670,19	504362,81
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317 (1)	2242611,12	504405,42
318 (1)	2242591,86	504417,38
319 (1)	2242565,25	504429,11
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321 (1)	2242523,70	504437,69
322 (1)	2242507,56	504437,01
323 (1)	2242495,68	504435,09
324 (1)	2242480,41	504426,48
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328 (1)	2242437,72	504356,73
329 (1)	2242420,38	504312,88
330 (1)	2242417,98	504307,84
331 (1)	2242398,75	504274,00
332 (1)	2242385,76	504249,57
333 (1)	2242382,10	504243,91
334 (1)	2242368,93	504226,90
335 (1)	2242346,91	504197,87
336 (1)	2242323,45	504168,11
337 (1)	2242295,58	504137,43
338 (1)	2242276,29	504111,25
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343 (1)	2242219,86	504039,09
344 (1)	2242217,43	504037,33
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346 (1)	2242112,13	503967,90
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348 (1)	2242008,51	503911,97
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354 (1)	2241790,77	503840,39
355 (1)	2241786,00	503840,07
356 (1)	2241694,98	503839,28
357 (1)	2241616,95	503837,72
358 (1)	2241576,75	503834,69
359 (1)	2241521,73	503828,49
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361 (1)	2241411,24	503812,70
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364 (1)	2241200,88	503791,82
365 (1)	2241197,67	503791,68

366 (1)	2241116,34	503792,47
367 (1)	2241085,89	503790,35
368 (1)	2241058,26	503785,51
369 (1)	2241039,00	503780,00
370 (1)	2241002,97	503767,75
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373 (1)	2240900,22	503705,66
374 (1)	2240868,69	503685,38
375 (1)	2240833,47	503654,47
376 (1)	2240809,17	503628,76
377 (1)	2240784,24	503596,26
378 (1)	2240751,15	503555,09
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380 (1)	2240714,13	503512,17
381 (1)	2240709,66	503508,34
382 (1)	2240685,06	503490,09
383 (1)	2240682,57	503488,38
384 (1)	2240631,00	503455,86
385 (1)	2240627,55	503453,91
386 (1)	2240614,86	503447,57
387 (1)	2240601,78	503443,64
388 (1)	2240588,34	503442,01
389 (1)	2240581,59	503438,85
390 (1)	2240570,58	503432,97
391 (1)	2240560,41	503429,21
392 (1)	2240524,71	503421,29
393 (1)	2240516,04	503420,34
394 (1)	2240461,26	503423,57
395 (1)	2240455,74	503424,30
396 (1)	2240377,17	503440,17
397 (1)	2240372,43	503441,43
398 (1)	2240346,03	503450,24
399 (1)	2240322,99	503452,20
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403 (1)	2240274,51	503448,72
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408 (1)	2240027,97	503373,21
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410 (1)	2239974,06	503366,35
411 (1)	2239964,34	503367,55
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414 (1)	2239914,81	503379,27
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416 (1)	2239883,40	503400,80
417 (1)	2239844,49	503438,88
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420 (1)	2239785,54	503511,98
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422 (1)	2239770,78	503562,61
423 (1)	2239769,19	503569,88
424 (1)	2239768,23	503578,56
425 (1)	2239768,35	503581,97
426 (1)	2239770,72	503609,74
427 (1)	2239771,89	503616,45
428 (1)	2239776,66	503634,70
429 (1)	2239781,31	503645,55
430 (1)	2239799,55	503675,21
431 (1)	2239807,68	503690,97
432 (1)	2239810,08	503730,33
433 (1)	2239803,90	503766,77
434 (1)	2239791,36	503791,84
435 (1)	2239778,73	503809,26
436 (1)	2239732,11	503853,85
437 (1)	2239693,77	503869,43
438 (1)	2239655,13	503873,30
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446 (1)	2239426,17	503809,38
447 (1)	2239418,76	503728,09
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453 (1)	2239387,74	503621,91
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457 (1)	2239335,06	503546,50
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459 (1)	2239308,63	503521,55
460 (1)	2239303,23	503517,32
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462 (1)	2239271,76	503498,87
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464 (1)	2239220,37	503484,36
465 (1)	2239152,93	503473,25
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484 (1)	2238816,57	503422,15
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487 (1)	2238823,62	503386,55
488 (1)	2238822,03	503379,41
489 (1)	2238813,69	503362,47
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507 (1)	2238623,25	503319,59
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521 (1)	2238473,31	503328,73
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523 (1)	2238464,10	503343,97
524 (1)	2238456,48	503332,81

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529 (1)	2238395,58	503291,52
530 (1)	2238390,84	503292,30
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536 (1)	2238307,17	503332,04
537 (1)	2238301,71	503338,87
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540 (1)	2238276,96	503358,31
541 (1)	2238274,11	503363,26
542 (1)	2238269,16	503377,86
543 (1)	2238267,09	503381,76
544 (1)	2238255,36	503410,08
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554 (1)	2238258,21	503519,76
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556 (1)	2238272,01	503550,67
557 (1)	2238274,14	503553,01
558 (1)	2238287,28	503558,44
559 (1)	2238274,62	503569,06
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561 (1)	2238265,95	503579,24
562 (1)	2238234,84	503631,51
563 (1)	2238228,54	503638,31
564 (1)	2238219,81	503653,23
565 (1)	2238212,73	503675,16
566 (1)	2238210,81	503686,70
567 (1)	2238210,72	503691,62
568 (1)	2238210,09	503725,62
569 (1)	2238211,62	503737,33
570 (1)	2238213,42	503743,64
571 (1)	2238218,70	503762,12
572 (1)	2238220,62	503767,37
573 (1)	2238234,78	503799,20
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575 (1)	2238251,58	503827,13
576 (1)	2238271,59	503863,71
577 (1)	2238273,51	503866,82

578 (1)	2238294,87	503898,58
579 (1)	2238299,76	503904,55
580 (1)	2238318,78	503915,17
581 (1)	2238326,37	503916,98
582 (1)	2238335,64	503918,07
583 (1)	2238354,51	503911,23
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586 (1)	2238431,40	503977,62
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596 (1)	2238490,53	504260,61
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606 (1)	2238539,67	504401,92
607 (1)	2238535,35	504413,31
608 (1)	2238530,64	504426,19
609 (1)	2238522,99	504436,94
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615 (1)	2238426,54	504518,86
616 (1)	2238415,92	504520,62
617 (1)	2238400,26	504519,67
618 (1)	2238393,87	504517,26
619 (1)	2238389,64	504515,51
620 (1)	2238384,36	504511,57
621 (1)	2238360,21	504483,66
622 (1)	2238352,65	504467,25
623 (1)	2238333,06	504428,06
624 (1)	2238328,20	504375,90
625 (1)	2238326,07	504366,26
626 (1)	2238314,16	504332,69
627 (1)	2238306,09	504319,19
628 (1)	2238291,75	504303,41
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644 (1)	2237670,96	504237,16
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648 (1)	2237591,70	504323,50
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651 (1)	2237576,85	504382,96
652 (1)	2237575,65	504392,68
653 (1)	2237575,95	504397,53
654 (1)	2237576,70	504404,16
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656 (1)	2237582,01	504448,82
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659 (1)	2237631,09	504591,06
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662 (1)	2237723,67	504698,78
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664 (1)	2237737,62	504817,57
665 (1)	2237732,73	504833,18
666 (1)	2237721,48	504846,35
667 (1)	2237641,68	504872,92
668 (1)	2237579,16	504876,28
669 (1)	2237545,53	504876,28
670 (1)	2237485,77	504876,28
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672 (1)	2237398,29	504862,56
673 (1)	2237357,01	504849,22
674 (1)	2237352,21	504847,98
675 (1)	2237211,33	504821,08
676 (1)	2237166,57	504812,61
677 (1)	2237159,13	504811,91
678 (1)	2237155,47	504812,07
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682 (1)	2237023,20	504828,58
683 (1)	2237005,26	504838,35

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687 (1)	2236869,84	504952,20
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689 (1)	2236855,95	504982,92
690 (1)	2236773,90	505051,89
691 (1)	2236769,97	505054,91
692 (1)	2236753,41	505065,18
693 (1)	2236737,78	505073,95
694 (1)	2236704,33	505093,76
695 (1)	2236669,38	505107,38
696 (1)	2236641,72	505116,97
697 (1)	2236638,48	505117,42
698 (1)	2236628,10	505116,07
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703 (1)	2236565,55	505128,73
704 (1)	2236553,28	505126,56
705 (1)	2236538,19	505129,53
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712 (1)	2236483,11	505184,94
713 (1)	2236483,35	505189,30
714 (1)	2236483,74	505192,86
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716 (1)	2236455,12	505209,39
717 (1)	2236450,86	505213,08
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727 (1)	2236292,25	505269,46
728 (1)	2236283,31	505267,28
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731 (1)	2236236,81	505256,43
732 (1)	2236228,05	505251,56
733 (1)	2236218,69	505241,31
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742 (1)	2236177,38	505115,39
743 (1)	2236178,91	505111,08
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747 (1)	2236201,11	505061,50
748 (1)	2236204,47	505057,27
749 (1)	2236238,52	505007,99
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755 (1)	2236409,37	504821,31
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759 (1)	2236451,88	504700,16
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762 (1)	2236443,87	504652,37
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766 (1)	2236383,12	504525,06
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774 (1)	2236124,91	504397,41
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782 (1)	2235923,34	504502,28
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786 (1)	2235798,81	504652,25
787 (1)	2235795,66	504658,13
788 (1)	2235778,65	504697,30
789 (1)	2235775,44	504710,36

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791 (1)	2235778,32	504783,46
792 (1)	2235802,56	504820,73
793 (1)	2235807,81	504827,21
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795 (1)	2235832,83	504848,27
796 (1)	2235858,45	504857,56
797 (1)	2235861,57	504857,56
798 (1)	2235887,79	504877,83
799 (1)	2235909,24	504905,20
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801 (1)	2235899,97	504964,21
802 (1)	2235883,65	504987,31
803 (1)	2235867,51	505003,41
804 (1)	2235819,18	505030,49
805 (1)	2235794,28	505033,76
806 (1)	2235784,32	505036,41
807 (1)	2235773,67	505040,77
808 (1)	2235751,02	505048,51
809 (1)	2235747,48	505049,81
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811 (1)	2235704,73	505057,08
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814 (1)	2235632,52	505056,00
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816 (1)	2235645,99	505022,32
817 (1)	2235645,60	505018,15
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821 (1)	2235696,18	504999,10
822 (1)	2235697,71	504996,38
823 (1)	2235709,50	504990,49
824 (1)	2235719,88	504983,01
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826 (1)	2235730,35	504966,08
827 (1)	2235733,86	504949,66
828 (1)	2235729,03	504930,56
829 (1)	2235725,46	504923,99
830 (1)	2235723,18	504920,95
831 (1)	2235727,47	504913,71
832 (1)	2235732,75	504893,81
833 (1)	2235729,66	504878,40
834 (1)	2235725,91	504869,42
835 (1)	2235717,30	504856,54
836 (1)	2235711,21	504851,55
837 (1)	2235695,67	504841,19
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839 (1)	2235660,18	504832,38
840 (1)	2235656,79	504825,54
841 (1)	2235650,61	504811,97
842 (1)	2235642,51	504800,25

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844 (1)	2235613,98	504786,16
845 (1)	2235600,96	504783,98
846 (1)	2235592,29	504784,94
847 (1)	2235589,74	504782,96
848 (1)	2235583,80	504774,45
849 (1)	2235579,30	504769,06
850 (1)	2235575,76	504766,81
851 (1)	2235572,64	504754,33
852 (1)	2235570,21	504748,95
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854 (1)	2235571,68	504728,60
855 (1)	2235567,81	504707,89
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857 (1)	2235552,51	504682,24
858 (1)	2235522,99	504669,24
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860 (1)	2235510,45	504670,26
861 (1)	2235485,94	504681,78
862 (1)	2235476,88	504695,75
863 (1)	2235463,11	504701,35
864 (1)	2235454,26	504706,42
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867 (1)	2235433,47	504741,03
868 (1)	2235432,18	504748,11
869 (1)	2235431,52	504755,39
870 (1)	2235431,70	504759,61
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874 (1)	2235420,15	504801,45
875 (1)	2235422,73	504823,46
876 (1)	2235428,43	504839,84
877 (1)	2235435,12	504850,66
878 (1)	2235440,85	504857,92
879 (1)	2235450,39	504864,97
880 (1)	2235459,24	504869,67
881 (1)	2235473,67	504874,10
882 (1)	2235483,87	504875,21
883 (1)	2235488,19	504875,44
884 (1)	2235493,47	504874,55
885 (1)	2235493,92	504877,79
886 (1)	2235487,26	504892,92
887 (1)	2235477,12	504894,47
888 (1)	2235460,41	504901,12
889 (1)	2235449,34	504908,79
890 (1)	2235437,67	504902,73
891 (1)	2235430,86	504889,09
892 (1)	2235424,65	504885,48
893 (1)	2235421,86	504879,98
894 (1)	2235415,44	504871,59
895 (1)	2235407,40	504863,83

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898 (1)	2235389,70	504842,10
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900 (1)	2235379,62	504829,62
901 (1)	2235353,43	504818,78
902 (1)	2235346,80	504813,84
903 (1)	2235322,92	504805,93
904 (1)	2235316,80	504806,44
905 (1)	2235312,12	504798,29
906 (1)	2235283,83	504786,58
907 (1)	2235272,16	504786,58
908 (1)	2235262,08	504787,87
909 (1)	2235250,95	504790,77
910 (1)	2235247,11	504789,68
911 (1)	2235237,00	504783,02
912 (1)	2235231,09	504778,72
913 (1)	2235222,03	504773,76
914 (1)	2235198,21	504764,50
915 (1)	2235166,35	504752,10
916 (1)	2235136,50	504714,83
917 (1)	2235133,56	504711,53
918 (1)	2235084,30	504665,65
919 (1)	2235085,71	504659,74
920 (1)	2235105,48	504578,74
921 (1)	2235116,16	504543,62
922 (1)	2235133,80	504521,07
923 (1)	2235152,04	504508,94
924 (1)	2235182,28	504502,65
925 (1)	2235194,43	504503,86
926 (1)	2235198,42	504504,06
927 (1)	2235204,51	504503,60
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929 (1)	2235279,63	504491,83
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932 (1)	2235424,83	504429,48
933 (1)	2235427,89	504427,77
934 (1)	2235430,62	504426,11
935 (1)	2235524,34	504363,64
936 (1)	2235528,12	504360,77
937 (1)	2235542,01	504348,90
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939 (1)	2235549,72	504340,06
940 (1)	2235555,51	504331,02
941 (1)	2235557,91	504326,72
942 (1)	2235560,13	504322,09
943 (1)	2235570,99	504303,38
944 (1)	2235574,38	504295,84
945 (1)	2235588,87	504251,98
946 (1)	2235590,55	504244,71
947 (1)	2235605,16	504135,12
948 (1)	2235605,49	504129,84

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952 (1)	2235595,23	503969,21
953 (1)	2235590,76	503948,82
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955 (1)	2235577,35	503917,11
956 (1)	2235573,18	503913,49
957 (1)	2235564,57	503906,98
958 (1)	2235550,47	503900,67
959 (1)	2235548,73	503895,63
960 (1)	2235542,91	503884,73
961 (1)	2235537,87	503875,42
962 (1)	2235530,97	503866,13
963 (1)	2235515,79	503856,63
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966 (1)	2235476,10	503841,80
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968 (1)	2235449,10	503840,63
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972 (1)	2235211,62	503799,93
973 (1)	2235157,29	503770,78
974 (1)	2235101,97	503712,20
975 (1)	2235083,67	503684,79
976 (1)	2235075,33	503672,77
977 (1)	2235070,14	503657,03
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981 (1)	2235106,47	503543,66
982 (1)	2235191,28	503477,07
983 (1)	2235289,74	503407,44
984 (1)	2235294,93	503403,07
985 (1)	2235346,56	503344,54
986 (1)	2235392,25	503287,28
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990 (1)	2235501,72	503116,50
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993 (1)	2235586,50	502990,92
994 (1)	2235602,94	502983,41
995 (1)	2235626,64	502976,55
996 (1)	2235700,44	502966,93
997 (1)	2235747,87	502977,99
998 (1)	2235823,38	502996,88
999 (1)	2235871,32	503021,65
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1014 (1)	2236139,85	503232,70
1015 (1)	2236164,00	503229,92
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1017 (1)	2236203,84	503221,49
1018 (1)	2236242,18	503197,76
1019 (1)	2236249,41	503192,04
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1023 (1)	2236281,09	503068,36
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1025 (1)	2236279,38	503002,45
1026 (1)	2236279,38	502979,39
1027 (1)	2236279,38	502936,83
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1037 (1)	2236207,41	502613,13
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1041 (1)	2236022,10	502475,93
1042 (1)	2235920,19	502407,33
1043 (1)	2235885,33	502386,34
1044 (1)	2235787,83	502297,70
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1095 (1)	2234694,84	501347,95
1096 (1)	2234682,87	501313,41
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1117 (1)	2234178,96	501228,89
1118 (1)	2234167,44	501260,91
1119 (1)	2234152,89	501274,41
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1122 (1)	2234105,58	501333,92
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1124 (1)	2234087,76	501413,29
1125 (1)	2234085,78	501464,07
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1127 (1)	2234090,88	501516,74
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1260 (1)	2231965,71	502242,39
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1423 (1)	2231387,07	503854,66
1424 (1)	2231363,52	503851,13
1425 (1)	2231357,67	503850,70

1426 (1)	2231348,70	503851,72
1427 (1)	2231328,66	503856,32
1428 (1)	2231314,50	503859,61
1429 (1)	2231297,52	503868,20
1430 (1)	2231268,87	503892,73
1431 (1)	2231249,82	503910,31
1432 (1)	2231238,99	503927,13
1433 (1)	2231234,31	503941,25
1434 (1)	2231226,60	503952,31
1435 (1)	2231221,20	503957,08
1436 (1)	2231198,28	503966,57
1437 (1)	2231189,13	503980,76
1438 (1)	2231182,20	503989,39
1439 (1)	2231176,41	503997,79
1440 (1)	2231171,52	504007,24
1441 (1)	2231168,28	504015,67
1442 (1)	2231166,99	504020,77
1443 (1)	2231160,93	504032,52
1444 (1)	2231159,16	504036,42
1445 (1)	2231155,47	504046,00
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1453 (1)	2231108,46	503959,18
1454 (1)	2231105,82	503946,29
1455 (1)	2231103,75	503940,85
1456 (1)	2231103,96	503936,53
1457 (1)	2231104,59	503904,58
1458 (1)	2231104,44	503867,76
1459 (1)	2231103,84	503839,94
1460 (1)	2231095,50	503816,38
1461 (1)	2231084,82	503802,55
1462 (1)	2231081,46	503798,71
1463 (1)	2231074,89	503793,42
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1465 (1)	2231045,58	503775,63
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1473 (1)	2230930,98	503794,09
1474 (1)	2230911,36	503813,69
1475 (1)	2230899,75	503838,76
1476 (1)	2230897,98	503860,67
1477 (1)	2230896,12	503888,96
1478 (1)	2230896,66	503898,50

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1481 (1)	2230901,79	503924,74
1482 (1)	2230907,40	503941,08
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1484 (1)	2230911,30	503960,12
1485 (1)	2230909,02	503981,27
1486 (1)	2230906,53	503992,34
1487 (1)	2230905,57	504001,07
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1491 (1)	2230928,70	504066,14
1492 (1)	2230918,41	504068,89
1493 (1)	2230902,57	504070,76
1494 (1)	2230887,54	504068,23
1495 (1)	2230884,57	504066,94
1496 (1)	2230868,67	504063,64
1497 (1)	2230864,23	504061,11
1498 (1)	2230859,34	504025,74
1499 (1)	2230856,28	504000,81
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1502 (1)	2230853,55	503967,61
1503 (1)	2230858,35	503948,61
1504 (1)	2230858,35	503929,59
1505 (1)	2230851,72	503907,53
1506 (1)	2230846,38	503899,46
1507 (1)	2230841,40	503893,33
1508 (1)	2230826,52	503878,35
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1517 (1)	2230686,24	503823,32
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1520 (1)	2230646,70	503855,91
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1527 (1)	2230624,23	503945,38
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1539 (1)	2230580,37	504053,51
1540 (1)	2230561,02	504058,76
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1548 (1)	2230478,37	504008,90
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1553 (1)	2230416,51	503966,93
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1557 (1)	2230372,08	503958,35
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1578 (1)	2230064,64	504018,08
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1581 (1)	2230029,24	504017,83
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1583 (1)	2229994,53	504021,92
1584 (1)	2229990,39	504021,92

1585 (1)	2229986,82	504021,76
1586 (1)	2229972,12	504020,72
1587 (1)	2229932,19	504017,85
1588 (1)	2229890,52	504016,41
1589 (1)	2229882,24	504015,92
1590 (1)	2229877,29	504014,83
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1593 (1)	2229838,98	503992,97
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1603 (1)	2229730,68	503917,77
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1605 (1)	2229716,10	503906,65
1606 (1)	2229705,93	503898,00
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1618 (1)	2229564,39	503847,25
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1621 (1)	2229526,23	503827,10
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1623 (1)	2229495,66	503824,06
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1625 (1)	2229468,60	503829,41
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1627 (1)	2229443,07	503836,58
1628 (1)	2229427,77	503845,39
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1630 (1)	2229396,75	503875,17
1631 (1)	2229393,96	503878,35
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1636 (1)	2229361,89	503959,04
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1640 (1)	2229359,01	503988,76
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1642 (1)	2229356,07	504007,93
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1644 (1)	2229360,84	504030,08
1645 (1)	2229363,12	504039,62
1646 (1)	2229364,47	504044,16
1647 (1)	2229376,20	504076,16
1648 (1)	2229378,87	504083,04
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1665 (1)	2229436,65	504242,11
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1699 (1)	2229247,05	504534,25
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1722 (1)	2229445,20	504743,75
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1764 (1)	2229744,42	505385,89
1765 (1)	2229755,79	505397,88
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1779 (1)	2229858,81	505599,28
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1784 (1)	2229879,66	505738,72
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1858 (1)	2229728,13	506686,43
1859 (1)	2229717,96	506685,22
1860 (1)	2229706,86	506680,98
1861 (1)	2229692,10	506675,35
1862 (1)	2229667,68	506656,67
1863 (1)	2229660,36	506652,23
1864 (1)	2229626,37	506636,30
1865 (1)	2229619,35	506633,77
1866 (1)	2229582,21	506624,22
1867 (1)	2229563,34	506619,09
1868 (1)	2229558,54	506618,09
1869 (1)	2229535,26	506614,76
1870 (1)	2229529,59	506614,36
1871 (1)	2229491,37	506615,12
1872 (1)	2229483,87	506615,98
1873 (1)	2229417,42	506630,04
1874 (1)	2229388,26	506636,21
1875 (1)	2229384,12	506636,21
1876 (1)	2229381,39	506633,12
1877 (1)	2229374,01	506607,96
1878 (1)	2229367,92	506578,75
1879 (1)	2229367,92	506532,89
1880 (1)	2229367,92	506486,97
1881 (1)	2229370,23	506456,27
1882 (1)	2229372,27	506448,06
1883 (1)	2229386,22	506424,10
1884 (1)	2229389,13	506417,87
1885 (1)	2229396,39	506398,25
1886 (1)	2229398,31	506391,08
1887 (1)	2229400,20	506379,97
1888 (1)	2229400,77	506373,26
1889 (1)	2229400,41	506367,90
1890 (1)	2229399,66	506362,35
1891 (1)	2229394,77	506347,90
1892 (1)	2229384,84	506330,48
1893 (1)	2229383,13	506327,72
1894 (1)	2229362,88	506298,09
1895 (1)	2229358,14	506292,37
1896 (1)	2229353,61	506288,48
1897 (1)	2229339,09	506277,75
1898 (1)	2229331,83	506273,49
1899 (1)	2229308,91	506263,11
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1901 (1)	2229267,63	506254,59
1902 (1)	2229264,54	506254,18

1903 (1)	2229217,95	506249,72
1904 (1)	2229197,34	506248,93
1905 (1)	2229096,15	506231,12
1906 (1)	2229081,30	506225,76
1907 (1)	2229065,01	506215,03
1908 (1)	2229050,97	506209,23
1909 (1)	2229041,82	506207,37
1910 (1)	2229036,42	506206,65
1911 (1)	2229028,71	506206,16
1912 (1)	2229016,41	506207,30
1913 (1)	2229007,08	506209,65
1914 (1)	2228990,55	506218,27
1915 (1)	2228987,22	506221,17
1916 (1)	2228982,03	506226,64
1917 (1)	2228963,07	506250,78
1918 (1)	2228946,00	506275,27
1919 (1)	2228943,54	506279,33
1920 (1)	2228935,89	506293,78
1921 (1)	2228916,90	506332,81
1922 (1)	2228913,45	506343,70
1923 (1)	2228909,25	506368,89
1924 (1)	2228908,71	506375,47
1925 (1)	2228909,70	506384,42
1926 (1)	2228912,76	506397,74
1927 (1)	2228914,47	506403,24
1928 (1)	2228919,06	506415,09
1929 (1)	2228927,49	506428,34
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1931 (1)	2228944,14	506444,59
1932 (1)	2228958,33	506454,48
1933 (1)	2228963,04	506460,48
1934 (1)	2228966,25	506464,13
1935 (1)	2228972,85	506469,44
1936 (1)	2228985,12	506477,38
1937 (1)	2228994,15	506483,46
1938 (1)	2228999,70	506487,48
1939 (1)	2229018,99	506494,88
1940 (1)	2229030,96	506496,14
1941 (1)	2229045,57	506499,30
1942 (1)	2229052,50	506503,00
1943 (1)	2229064,83	506509,57
1944 (1)	2229070,86	506514,20
1945 (1)	2229078,87	506524,84
1946 (1)	2229083,73	506537,06
1947 (1)	2229083,94	506553,38
1948 (1)	2229082,62	506559,12
1949 (1)	2229076,17	506556,74
1950 (1)	2229039,54	506536,43
1951 (1)	2229034,44	506534,04
1952 (1)	2229018,00	506527,74
1953 (1)	2229012,90	506526,19
1954 (1)	2229007,41	506518,63
1955 (1)	2229003,33	506513,85

1956 (1)	2228997,84	506509,28
1957 (1)	2228987,16	506501,86
1958 (1)	2228974,56	506496,05
1959 (1)	2228957,76	506491,61
1960 (1)	2228950,14	506490,38
1961 (1)	2228938,68	506489,64
1962 (1)	2228934,18	506489,60
1963 (1)	2228911,26	506490,70
1964 (1)	2228906,91	506491,15
1965 (1)	2228862,60	506498,18
1966 (1)	2228853,24	506500,88
1967 (1)	2228819,25	506515,33
1968 (1)	2228808,54	506522,03
1969 (1)	2228789,07	506539,07
1970 (1)	2228783,58	506544,95
1971 (1)	2228772,87	506559,03
1972 (1)	2228765,88	506573,66
1973 (1)	2228756,73	506610,68
1974 (1)	2228754,39	506622,10
1975 (1)	2228753,64	506629,91
1976 (1)	2228754,03	506644,42
1977 (1)	2228755,11	506652,54
1978 (1)	2228760,06	506673,28
1979 (1)	2228762,61	506680,69
1980 (1)	2228771,79	506700,68
1981 (1)	2228773,26	506703,52
1982 (1)	2228780,52	506716,49
1983 (1)	2228769,93	506723,66
1984 (1)	2228750,70	506727,86
1985 (1)	2228726,79	506734,20
1986 (1)	2228716,86	506738,36
1987 (1)	2228700,45	506748,00
1988 (1)	2228686,29	506757,35
1989 (1)	2228680,17	506762,35
1990 (1)	2228676,27	506766,91
1991 (1)	2228664,81	506782,46
1992 (1)	2228661,90	506787,04
1993 (1)	2228656,68	506796,58
1994 (1)	2228653,35	506798,36
1995 (1)	2228643,33	506804,24
1996 (1)	2228640,96	506806,13
1997 (1)	2228613,48	506827,96
1998 (1)	2228577,72	506850,52
1999 (1)	2228554,11	506860,30
2000 (1)	2228530,11	506867,49
2001 (1)	2228512,86	506872,64
2002 (1)	2228506,95	506870,63
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2004 (1)	2228485,05	506868,67
2005 (1)	2228471,16	506865,17
2006 (1)	2228465,82	506864,20
2007 (1)	2228449,38	506862,36
2008 (1)	2228437,53	506861,47

2009 (1)	2228420,13	506864,08
2010 (1)	2228406,78	506869,27
2011 (1)	2228394,36	506876,97
2012 (1)	2228387,85	506882,90
2013 (1)	2228379,60	506893,38
2014 (1)	2228376,18	506899,67
2015 (1)	2228374,20	506903,93
2016 (1)	2228370,06	506914,27
2017 (1)	2228356,05	506943,90
2018 (1)	2228346,84	506966,98
2019 (1)	2228343,36	506974,04
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2021 (1)	2228338,89	507002,76
2022 (1)	2228340,57	507015,40
2023 (1)	2228345,46	507031,79
2024 (1)	2228346,96	507049,74
2025 (1)	2228347,77	507070,40
2026 (1)	2228345,13	507078,26
2027 (1)	2228342,55	507082,39
2028 (1)	2228330,13	507081,14
2029 (1)	2228296,71	507071,84
2030 (1)	2228275,26	507063,64
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2032 (1)	2228236,83	507038,59
2033 (1)	2228217,90	507019,97
2034 (1)	2228215,20	507013,51
2035 (1)	2228208,42	506992,19
2036 (1)	2228208,42	506963,21
2037 (1)	2228204,79	506946,57
2038 (1)	2228194,11	506923,22
2039 (1)	2228186,04	506911,57
2040 (1)	2228183,16	506908,98
2041 (1)	2228167,86	506896,39
2042 (1)	2228162,31	506892,55
2043 (1)	2228153,91	506887,75
2044 (1)	2228146,35	506884,42
2045 (1)	2228114,97	506874,25
2046 (1)	2228109,72	506871,60
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2049 (1)	2228056,35	506851,86
2050 (1)	2228033,82	506850,02
2051 (1)	2228030,55	506849,88
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2053 (1)	2228006,58	506852,52
2054 (1)	2227998,18	506855,48
2055 (1)	2227983,18	506864,92
2056 (1)	2227968,15	506881,62
2057 (1)	2227963,47	506884,42
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2062 (1)	2227936,89	506926,38
2063 (1)	2227936,17	506930,96
2064 (1)	2227934,64	506945,79
2065 (1)	2227934,43	506949,88
2066 (1)	2227935,09	506957,16
2067 (1)	2227937,76	506971,59
2068 (1)	2227939,53	506978,10
2069 (1)	2227945,65	506994,77
2070 (1)	2227948,74	507003,07
2071 (1)	2227957,95	507017,42
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2074 (1)	2227995,96	507055,18
2075 (1)	2228008,32	507064,18
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2078 (1)	2227973,55	507074,34
2079 (1)	2227946,85	507075,31
2080 (1)	2227932,90	507073,25
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2084 (1)	2227854,66	507072,21
2085 (1)	2227834,62	507070,17
2086 (1)	2227831,05	507068,20
2087 (1)	2227821,12	507064,33
2088 (1)	2227808,91	507061,37
2089 (1)	2227799,49	507060,24
2090 (1)	2227793,70	507060,66
2091 (1)	2227773,45	507063,63
2092 (1)	2227767,51	507064,96
2093 (1)	2227746,33	507071,46
2094 (1)	2227724,01	507077,58
2095 (1)	2227715,70	507080,90
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2097 (1)	2227695,21	507093,79
2098 (1)	2227687,02	507105,67
2099 (1)	2227683,18	507114,21
2100 (1)	2227680,42	507122,89
2101 (1)	2227677,36	507138,44
2102 (1)	2227676,61	507146,16
2103 (1)	2227677,27	507153,46
2104 (1)	2227679,01	507162,88
2105 (1)	2227680,81	507176,00
2106 (1)	2227684,71	507188,56
2107 (1)	2227691,97	507203,01
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2109 (1)	2227703,97	507222,91
2110 (1)	2227712,73	507233,66
2111 (1)	2227715,43	507236,67
2112 (1)	2227724,88	507243,67
2113 (1)	2227735,98	507249,59
2114 (1)	2227754,82	507254,31

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2116 (1)	2227780,32	507253,38
2117 (1)	2227786,44	507251,16
2118 (1)	2227791,48	507248,92
2119 (1)	2227807,53	507250,11
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2122 (1)	2227822,65	507252,51
2123 (1)	2227830,45	507253,51
2124 (1)	2227842,03	507259,92
2125 (1)	2227851,57	507265,71
2126 (1)	2227859,01	507272,08
2127 (1)	2227863,15	507275,18
2128 (1)	2227878,42	507285,17
2129 (1)	2227898,82	507296,84
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2131 (1)	2227956,42	507336,96
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2135 (1)	2228007,27	507360,70
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2137 (1)	2228036,52	507378,53
2138 (1)	2228040,18	507380,65
2139 (1)	2228051,91	507386,67
2140 (1)	2228055,15	507388,62
2141 (1)	2228062,44	507396,43
2142 (1)	2228067,03	507400,65
2143 (1)	2228078,88	507409,91
2144 (1)	2228082,21	507412,24
2145 (1)	2228095,53	507420,61
2146 (1)	2228101,32	507424,66
2147 (1)	2228105,67	507429,05
2148 (1)	2228110,68	507436,46
2149 (1)	2228109,84	507440,04
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2151 (1)	2228098,95	507464,17
2152 (1)	2228096,16	507467,61
2153 (1)	2228089,14	507472,20
2154 (1)	2228084,10	507474,35
2155 (1)	2228076,45	507474,39
2156 (1)	2228062,95	507474,30
2157 (1)	2228048,13	507469,71
2158 (1)	2228044,62	507466,90
2159 (1)	2228038,77	507462,96
2160 (1)	2228028,90	507457,54
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2162 (1)	2228017,62	507449,40
2163 (1)	2228015,28	507443,66
2164 (1)	2228007,06	507425,33
2165 (1)	2227996,83	507405,70
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2169 (1)	2227960,68	507372,79
2170 (1)	2227956,51	507369,52
2171 (1)	2227949,79	507361,92
2172 (1)	2227942,20	507355,23
2173 (1)	2227925,79	507344,13
2174 (1)	2227908,93	507337,66
2175 (1)	2227903,56	507336,90
2176 (1)	2227898,01	507336,52
2177 (1)	2227881,99	507336,52
2178 (1)	2227874,79	507337,18
2179 (1)	2227868,67	507338,30
2180 (1)	2227857,69	507342,02
2181 (1)	2227843,17	507349,43
2182 (1)	2227833,51	507356,34
2183 (1)	2227820,22	507386,16
2184 (1)	2227798,86	507401,65
2185 (1)	2227778,16	507415,99
2186 (1)	2227775,22	507417,64
2187 (1)	2227771,23	507417,64
2188 (1)	2227764,60	507418,20
2189 (1)	2227747,92	507421,01
2190 (1)	2227740,45	507422,28
2191 (1)	2227713,33	507427,16
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2194 (1)	2227693,53	507431,49
2195 (1)	2227685,52	507430,52
2196 (1)	2227680,72	507430,23
2197 (1)	2227663,74	507430,62
2198 (1)	2227657,38	507431,28
2199 (1)	2227648,56	507432,90
2200 (1)	2227640,88	507433,88
2201 (1)	2227629,18	507437,25
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2203 (1)	2227615,17	507444,38
2204 (1)	2227609,83	507448,08
2205 (1)	2227604,85	507452,15
2206 (1)	2227601,31	507455,57
2207 (1)	2227569,54	507484,92
2208 (1)	2227565,22	507489,62
2209 (1)	2227557,96	507498,88
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2211 (1)	2227548,84	507514,66
2212 (1)	2227538,58	507531,91
2213 (1)	2227527,93	507547,28
2214 (1)	2227518,24	507557,21
2215 (1)	2227495,38	507576,52
2216 (1)	2227463,19	507595,98
2217 (1)	2227419,15	507620,42
2218 (1)	2227411,44	507623,27
2219 (1)	2227397,70	507624,18
2220 (1)	2227391,13	507621,75

2221 (1)	2227387,26	507620,34
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2224 (1)	2227356,81	507611,79
2225 (1)	2227346,58	507612,48
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2228 (1)	2227291,14	507616,46
2229 (1)	2227279,32	507617,93
2230 (1)	2227276,11	507618,47
2231 (1)	2227269,48	507619,85
2232 (1)	2227262,52	507618,73
2233 (1)	2227254,87	507617,99
2234 (1)	2227244,19	507619,45
2235 (1)	2227204,08	507630,56
2236 (1)	2227191,27	507636,74
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2243 (1)	2227153,50	507689,09
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2245 (1)	2227138,56	507718,57
2246 (1)	2227130,64	507750,79
2247 (1)	2227129,92	507754,50
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2253 (1)	2227126,71	507810,14
2254 (1)	2227127,70	507819,12
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2256 (1)	2227123,14	507831,57
2257 (1)	2227118,28	507840,75
2258 (1)	2227105,08	507831,04
2259 (1)	2227080,51	507809,05
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2261 (1)	2227057,56	507783,14
2262 (1)	2227054,83	507780,12
2263 (1)	2227050,06	507776,05
2264 (1)	2227039,50	507768,38
2265 (1)	2227015,98	507760,73
2266 (1)	2227002,18	507761,27
2267 (1)	2226988,50	507764,31
2268 (1)	2226977,43	507768,91
2269 (1)	2226968,25	507774,26
2270 (1)	2226962,97	507778,35
2271 (1)	2226959,22	507781,65
2272 (1)	2226951,54	507792,43
2273 (1)	2226947,31	507801,12

2274 (1)	2226942,81	507811,39
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2276 (1)	2226923,01	507822,64
2277 (1)	2226914,31	507820,35
2278 (1)	2226909,84	507819,45
2279 (1)	2226897,06	507817,63
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2281 (1)	2226862,77	507809,27
2282 (1)	2226843,60	507805,85
2283 (1)	2226837,87	507805,25
2284 (1)	2226805,17	507804,23
2285 (1)	2226800,52	507804,37
2286 (1)	2226782,58	507805,91
2287 (1)	2226764,64	507808,15
2288 (1)	2226744,36	507802,58
2289 (1)	2226737,46	507801,32
2290 (1)	2226731,22	507800,73
2291 (1)	2226727,32	507799,40
2292 (1)	2226719,97	507793,64
2293 (1)	2226704,16	507779,35
2294 (1)	2226700,26	507776,24
2295 (1)	2226690,54	507763,23
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2297 (1)	2226667,14	507750,75
2298 (1)	2226657,03	507748,51
2299 (1)	2226653,19	507748,18
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2741 (1)	2225517,18	510476,49
2742 (1)	2225517,63	510473,23
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2744 (1)	2225517,39	510460,57
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2747 (1)	2225501,52	510409,94
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2749 (1)	2225484,21	510394,64
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2755 (1)	2225409,63	510390,03
2756 (1)	2225399,88	510395,34
2757 (1)	2225396,61	510397,33
2758 (1)	2225376,63	510410,83
2759 (1)	2225359,08	510422,56
2760 (1)	2225350,02	510428,82
2761 (1)	2225343,57	510433,75
2762 (1)	2225333,40	510437,83
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2779 (1)	2225154,33	510408,65
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2782 (1)	2225129,76	510425,17
2783 (1)	2225125,71	510429,94
2784 (1)	2225107,05	510455,58
2785 (1)	2225094,27	510472,45
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2787 (1)	2225081,58	510481,18
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2798 (1)	2224902,30	510502,67
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2817 (1)	2224773,63	510652,80
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2825 (1)	2224693,80	510670,09
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2829 (1)	2224627,71	510733,35
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3627 (1)	2219910,81	511185,01
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3648 (1)	2219779,38	511221,65
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3672 (1)	2219789,49	511411,42
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3714 (1)	2219612,40	511254,93
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3716 (1)	2219597,55	511253,69
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3913 (1)	2217897,99	511602,07
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3932 (1)	2217772,59	511687,12
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4007 (1)	2217372,63	511796,45
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4067 (1)	2217199,92	511488,42
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4072 (1)	2217150,45	511472,61
4073 (1)	2217142,92	511475,11
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4080 (1)	2217094,56	511419,59
4081 (1)	2217083,43	511418,01
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4084 (1)	2217029,88	511432,84
4085 (1)	2217023,70	511432,16
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4216 (1)	2216164,47	511670,09
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4513 (1)	2213242,11	511546,36
4514 (1)	2213232,63	511542,13
4515 (1)	2213216,31	511538,64
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4517 (1)	2213171,79	511546,84
4518 (1)	2213154,99	511558,89
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4522 (1)	2213132,58	511601,58
4523 (1)	2213125,08	511600,73
4524 (1)	2213136,15	511584,76
4525 (1)	2213142,72	511567,06
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4527 (1)	2213145,03	511549,20
4528 (1)	2213143,56	511534,31
4529 (1)	2213134,47	511512,61
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4531 (1)	2213111,91	511485,59
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4537 (1)	2213054,58	511376,03
4538 (1)	2213045,01	511368,96
4539 (1)	2213028,93	511360,45
4540 (1)	2213010,21	511355,79
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4542 (1)	2212964,67	511360,37
4543 (1)	2212947,87	511367,46
4544 (1)	2212935,15	511376,03
4545 (1)	2212931,58	511380,11
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4547 (1)	2212901,91	511417,16
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4549 (1)	2212873,77	511439,08
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4579 (1)	2212661,25	511746,25
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4628 (1)	2211814,56	511731,99
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4631 (1)	2211765,36	511731,27
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4646 (1)	2211589,77	511609,48
4647 (1)	2211581,61	511585,26
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4649 (1)	2211567,24	511566,96
4650 (1)	2211563,49	511563,66
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4653 (1)	2211518,79	511544,46
4654 (1)	2211512,70	511544,00
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4683 (1)	2211294,78	511584,48
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4762 (1)	2210322,75	511383,72
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4783 (1)	2210067,69	511435,46
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4794 (1)	2209873,41	511530,08
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4932 (1)	2208235,11	511234,42
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4946 (1)	2208064,74	511275,42
4947 (1)	2208042,87	511261,32
4948 (1)	2208036,93	511258,17
4949 (1)	2208019,89	511250,86
4950 (1)	2208001,92	511243,68
4951 (1)	2207995,89	511241,81
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4955 (1)	2207944,26	511223,25
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4957 (1)	2207923,65	511218,40
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4961 (1)	2207876,94	511226,24
4962 (1)	2207865,60	511231,90
4963 (1)	2207857,56	511237,23
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4965 (1)	2207836,53	511254,44
4966 (1)	2207819,70	511252,18
4967 (1)	2207804,46	511249,71
4968 (1)	2207790,57	511244,74
4969 (1)	2207778,63	511238,11
4970 (1)	2207772,54	511233,38
4971 (1)	2207767,89	511229,77
4972 (1)	2207757,90	511224,09
4973 (1)	2207735,52	511215,34
4974 (1)	2207728,92	511213,39
4975 (1)	2207698,68	511207,25
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4995 (1)	2207512,35	511109,38
4996 (1)	2207501,19	511103,62
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4998 (1)	2207469,78	511075,26
4999 (1)	2207449,02	511056,52
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5023 (1)	2207224,32	510955,02
5024 (1)	2207215,83	510953,56
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5027 (1)	2207177,52	510972,74
5028 (1)	2207172,99	510976,40
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5053 (1)	2206950,84	510916,63
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5063 (1)	2206873,35	510820,83
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5069 (1)	2206818,87	510809,72
5070 (1)	2206810,65	510807,12
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5081 (1)	2206705,98	510763,65
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5106 (1)	2206643,76	510661,22
5107 (1)	2206641,90	510649,10
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5110 (1)	2206624,35	510622,79
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5117 (1)	2206572,24	510582,66
5118 (1)	2206565,67	510581,94
5119 (1)	2206561,26	510581,69
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5125 (1)	2206518,96	510597,90
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5129 (1)	2206499,55	510616,08
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5162 (1)	2206333,74	510499,40
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5164 (1)	2206315,38	510496,49
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5167 (1)	2206296,33	510493,29
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5172 (1)	2206243,80	510465,26
5173 (1)	2206233,06	510460,15
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5175 (1)	2206213,32	510455,09
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5181 (1)	2206166,40	510451,03
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5185 (1)	2206137,87	510456,50
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5203 (1)	2206026,15	510322,62
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5214 (1)	2205963,27	510233,08
5215 (1)	2205958,38	510228,54
5216 (1)	2205949,26	510222,57
5217 (1)	2205943,14	510203,65
5218 (1)	2205940,47	510199,65
5219 (1)	2205935,46	510193,54
5220 (1)	2205927,03	510187,11
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5223 (1)	2205914,88	510178,07
5224 (1)	2205912,60	510174,06
5225 (1)	2205906,09	510165,48
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5227 (1)	2205893,94	510152,60
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5229 (1)	2205884,61	510142,96
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5236 (1)	2205852,93	510107,82
5237 (1)	2205845,13	510102,62
5238 (1)	2205842,46	510099,73
5239 (1)	2205835,41	510093,30
5240 (1)	2205831,45	510090,13
5241 (1)	2205828,18	510087,85

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5244 (1)	2205811,74	510072,89
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5246 (1)	2205806,40	510067,94
5247 (1)	2205803,58	510065,30
5248 (1)	2205800,61	510061,53
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5251 (1)	2205789,96	510048,86
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5255 (1)	2205771,78	510034,85
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5260 (1)	2205734,88	509996,18
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5287 (1)	2205570,42	509799,27
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5312 (1)	2205405,00	509548,53
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5370 (1)	2205192,75	509072,71
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5379 (1)	2205209,64	509026,48
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5385 (1)	2205232,62	508971,14
5386 (1)	2205232,62	508967,89
5387 (1)	2205231,72	508959,37
5388 (1)	2205231,12	508954,07
5389 (1)	2205230,22	508950,42
5390 (1)	2205222,21	508929,62
5391 (1)	2205219,42	508924,48
5392 (1)	2205211,86	508914,53
5393 (1)	2205205,80	508905,89
5394 (1)	2205202,59	508904,18
5395 (1)	2205196,77	508895,83
5396 (1)	2205192,48	508890,37
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5400 (1)	2205184,11	508872,86

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5402 (1)	2205154,41	508834,91
5403 (1)	2205148,53	508827,48
5404 (1)	2205124,89	508816,81
5405 (1)	2205121,92	508815,22
5406 (1)	2205117,84	508813,30
5407 (1)	2205114,18	508811,82
5408 (1)	2205099,24	508808,92
5409 (1)	2205093,54	508811,04
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5411 (1)	2205082,86	508808,43
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5413 (1)	2205065,76	508801,06
5414 (1)	2205062,43	508799,08
5415 (1)	2205058,44	508796,77
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5419 (1)	2205032,40	508786,90
5420 (1)	2205028,71	508784,50
5421 (1)	2205021,93	508780,95
5422 (1)	2205019,05	508779,79
5423 (1)	2205015,06	508775,14
5424 (1)	2204989,53	508763,52
5425 (1)	2204984,82	508763,19
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5428 (1)	2204955,90	508728,01
5429 (1)	2204949,93	508724,25
5430 (1)	2204938,56	508707,04
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5438 (1)	2204864,76	508599,93
5439 (1)	2204858,82	508590,58
5440 (1)	2204855,64	508586,76
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5442 (1)	2204840,46	508568,77
5443 (1)	2204835,99	508564,50
5444 (1)	2204829,90	508559,61
5445 (1)	2204827,50	508557,52
5446 (1)	2204825,55	508554,53
5447 (1)	2204820,27	508547,97
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5449 (1)	2204805,93	508536,06
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5452 (1)	2204782,74	508510,23
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5459 (1)	2204745,27	508449,50
5460 (1)	2204739,84	508446,82
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5462 (1)	2204729,97	508431,73
5463 (1)	2204729,04	508425,17
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5466 (1)	2204716,65	508397,90
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5468 (1)	2204705,37	508370,04
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5470 (1)	2204693,61	508347,64
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5472 (1)	2204684,31	508336,33
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5475 (1)	2204657,49	508314,15
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5477 (1)	2204641,56	508301,65
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5479 (1)	2204606,73	508274,57
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5483 (1)	2204557,20	508259,24
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5495 (1)	2204460,48	508264,10
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5497 (1)	2204438,13	508237,40
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5543 (1)	2204144,82	507913,91
5544 (1)	2204136,78	507912,27
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5557 (1)	2204073,54	507830,07
5558 (1)	2204064,09	507813,57
5559 (1)	2204053,05	507808,79

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5692 (1)	2202813,87	506819,58
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5820 (1)	2201190,66	505762,16
5821 (1)	2201190,96	505767,14
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5823 (1)	2201178,75	505760,06
5824 (1)	2201170,80	505753,54

5825 (1)	2201144,73	505737,34
5826 (1)	2201134,74	505732,91
5827 (1)	2201113,44	505726,75
5828 (1)	2201102,64	505719,92
5829 (1)	2201079,57	505705,34
5830 (1)	2201053,83	505685,77
5831 (1)	2201035,20	505671,57
5832 (1)	2201014,68	505656,69
5833 (1)	2201002,26	505634,85
5834 (1)	2200995,99	505592,59
5835 (1)	2200995,33	505564,10
5836 (1)	2200993,44	505552,82
5837 (1)	2200987,11	505533,09
5838 (1)	2200978,62	505518,42
5839 (1)	2200964,55	505502,93
5840 (1)	2200931,13	505468,75
5841 (1)	2200922,58	505462,10
5842 (1)	2200906,26	505452,66
5843 (1)	2200893,81	505445,48
5844 (1)	2200887,09	505430,07
5845 (1)	2200879,77	505413,41
5846 (1)	2200876,23	505403,85
5847 (1)	2200886,19	505381,56
5848 (1)	2200888,26	505375,88
5849 (1)	2200892,46	505360,91
5850 (1)	2200895,34	505357,52
5851 (1)	2200898,67	505352,98
5852 (1)	2200904,91	505340,27
5853 (1)	2200905,93	505336,68
5854 (1)	2200907,31	505328,86
5855 (1)	2200907,64	505324,64
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5857 (1)	2200907,49	505316,78
5858 (1)	2200906,83	505311,26
5859 (1)	2200896,39	505288,74
5860 (1)	2200893,99	505286,17
5861 (1)	2200891,44	505282,46
5862 (1)	2200884,66	505273,40
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5864 (1)	2200869,27	505263,12
5865 (1)	2200861,14	505258,27
5866 (1)	2200852,41	505254,37
5867 (1)	2200844,49	505251,91
5868 (1)	2200834,23	505248,47
5869 (1)	2200819,98	505244,73
5870 (1)	2200813,62	505243,64
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5874 (1)	2200778,46	505243,72
5875 (1)	2200775,19	505243,49
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5880 (1)	2200716,33	505228,04
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5884 (1)	2200674,00	505221,34
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5886 (1)	2200663,32	505222,67
5887 (1)	2200658,67	505221,21
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5889 (1)	2200646,46	505216,90
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5894 (1)	2200612,35	505202,38
5895 (1)	2200607,64	505200,23
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5898 (1)	2200577,97	505190,41
5899 (1)	2200563,99	505184,43
5900 (1)	2200553,64	505179,74
5901 (1)	2200548,15	505177,73
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5903 (1)	2200518,09	505169,99
5904 (1)	2200514,85	505169,41
5905 (1)	2200510,53	505168,81
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5907 (1)	2200492,11	505160,21
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5909 (1)	2200468,98	505155,65
5910 (1)	2200459,95	505154,41
5911 (1)	2200454,67	505154,06
5912 (1)	2200444,20	505151,62
5913 (1)	2200436,37	505150,04
5914 (1)	2200433,82	505144,02
5915 (1)	2200426,53	505132,63
5916 (1)	2200424,01	505129,90
5917 (1)	2200421,76	505126,06
5918 (1)	2200416,81	505119,32
5919 (1)	2200414,08	505116,33
5920 (1)	2200411,26	505113,27
5921 (1)	2200396,71	505103,28
5922 (1)	2200389,36	505100,35
5923 (1)	2200377,30	505096,14
5924 (1)	2200366,38	505092,29
5925 (1)	2200355,88	505089,17
5926 (1)	2200343,01	505087,08
5927 (1)	2200331,61	505087,08
5928 (1)	2200322,01	505087,67
5929 (1)	2200318,47	505087,45
5930 (1)	2200309,74	505084,71

5931 (1)	2200305,54	505083,63
5932 (1)	2200290,78	505080,70
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5934 (1)	2200276,32	505079,13
5935 (1)	2200272,60	505078,96
5936 (1)	2200266,84	505079,38
5937 (1)	2200257,93	505080,68
5938 (1)	2200251,12	505080,91
5939 (1)	2200244,28	505080,91
5940 (1)	2200234,74	505079,85
5941 (1)	2200230,33	505079,61
5942 (1)	2200222,62	505079,61
5943 (1)	2200212,90	505079,61
5944 (1)	2200200,66	505080,25
5945 (1)	2200194,27	505080,25
5946 (1)	2200186,23	505079,79
5947 (1)	2200177,32	505078,44
5948 (1)	2200173,63	505078,04
5949 (1)	2200162,23	505077,38
5950 (1)	2200155,99	505077,52
5951 (1)	2200145,04	505078,60
5952 (1)	2200134,12	505078,34
5953 (1)	2200119,39	505077,71
5954 (1)	2200113,36	505077,66
5955 (1)	2200108,17	505077,48
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5958 (1)	2200085,94	505073,62
5959 (1)	2200076,82	505070,45
5960 (1)	2200070,10	505068,76
5961 (1)	2200062,06	505067,45
5962 (1)	2200055,64	505066,93
5963 (1)	2200051,95	505066,93
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5968 (1)	2200007,70	505057,23
5969 (1)	2200001,94	505055,00
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5971 (1)	2199986,49	505051,58
5972 (1)	2199981,21	505051,04
5973 (1)	2199971,49	505050,71
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5975 (1)	2199956,76	505052,13
5976 (1)	2199953,85	505051,37
5977 (1)	2199947,25	505050,20
5978 (1)	2199941,25	505049,65
5979 (1)	2199935,76	505048,85
5980 (1)	2199928,80	505046,93
5981 (1)	2199925,80	505046,22
5982 (1)	2199914,04	505043,94
5983 (1)	2199903,81	505042,17

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5985 (1)	2199888,30	505041,59
5986 (1)	2199882,36	505042,03
5987 (1)	2199874,59	505043,20
5988 (1)	2199865,41	505043,20
5989 (1)	2199859,35	505043,03
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5995 (1)	2199813,84	505038,33
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5997 (1)	2199788,55	505041,59
5998 (1)	2199773,94	505041,59
5999 (1)	2199762,27	505042,34
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6002 (1)	2199732,78	505041,68
6003 (1)	2199726,99	505040,56
6004 (1)	2199715,92	505039,25
6005 (1)	2199711,24	505038,98
6006 (1)	2199699,51	505038,98
6007 (1)	2199694,14	505039,35
6008 (1)	2199679,71	505041,30
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6016 (1)	2199617,07	505053,79
6017 (1)	2199609,27	505051,63
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6021 (1)	2199543,30	505026,67
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6023 (1)	2199505,20	505009,89
6024 (1)	2199490,92	505003,63
6025 (1)	2199478,83	504997,76
6026 (1)	2199469,29	504991,78
6027 (1)	2199460,83	504987,77
6028 (1)	2199453,12	504985,16
6029 (1)	2199445,08	504983,33
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6031 (1)	2199435,03	504981,52
6032 (1)	2199427,77	504978,79
6033 (1)	2199419,49	504976,64
6034 (1)	2199408,87	504975,08
6035 (1)	2199403,05	504974,65
6036 (1)	2199393,36	504974,94

6037 (1)	2199387,90	504973,66
6038 (1)	2199375,48	504966,66
6039 (1)	2199354,93	504953,39
6040 (1)	2199333,42	504938,28
6041 (1)	2199314,91	504920,91
6042 (1)	2199297,96	504905,69
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6045 (1)	2199266,04	504871,22
6046 (1)	2199255,69	504854,78
6047 (1)	2199252,60	504850,51
6048 (1)	2199247,62	504844,52
6049 (1)	2199245,52	504840,18
6050 (1)	2199243,57	504836,27
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6053 (1)	2199221,70	504801,91
6054 (1)	2199210,87	504780,56
6055 (1)	2199199,68	504760,82
6056 (1)	2199193,56	504752,67
6057 (1)	2199183,78	504742,66
6058 (1)	2199173,58	504730,23
6059 (1)	2199170,97	504727,33
6060 (1)	2199165,81	504723,00
6061 (1)	2199153,93	504714,57
6062 (1)	2199150,78	504712,53
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6064 (1)	2199121,26	504696,70
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6068 (1)	2199093,06	504677,75
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6071 (1)	2199062,07	504627,90
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6073 (1)	2199049,41	504592,62
6074 (1)	2199045,39	504585,55
6075 (1)	2199042,99	504579,34
6076 (1)	2199041,40	504570,54
6077 (1)	2199035,31	504555,51
6078 (1)	2199031,47	504549,79
6079 (1)	2199028,65	504532,20
6080 (1)	2199028,80	504528,44
6081 (1)	2199029,13	504520,38
6082 (1)	2199029,49	504507,32
6083 (1)	2199025,89	504489,68
6084 (1)	2199012,39	504460,04
6085 (1)	2199007,98	504452,59
6086 (1)	2199000,24	504442,29
6087 (1)	2198996,55	504438,03
6088 (1)	2198992,71	504434,65
6089 (1)	2198985,69	504429,25

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6094 (1)	2198962,77	504402,40
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6096 (1)	2198944,74	504374,41
6097 (1)	2198934,57	504352,57
6098 (1)	2198928,69	504337,50
6099 (1)	2198923,50	504315,39
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6107 (1)	2198914,44	504250,68
6108 (1)	2198917,56	504241,73
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6112 (1)	2198919,45	504210,32
6113 (1)	2198914,41	504195,43
6114 (1)	2198909,91	504187,62
6115 (1)	2198903,55	504179,30
6116 (1)	2198895,57	504172,30
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6126 (1)	2198783,16	504186,27
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6131 (1)	2198740,17	504229,23
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6139 (1)	2198710,05	504163,31
6140 (1)	2198719,59	504137,36
6141 (1)	2198714,49	504117,79
6142 (1)	2198708,37	504106,88

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6146 (1)	2198690,25	504085,22
6147 (1)	2198679,96	504078,04
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6149 (1)	2198666,94	504070,30
6150 (1)	2198658,12	504065,19
6151 (1)	2198643,93	504056,62
6152 (1)	2198638,80	504054,01
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6154 (1)	2198623,98	504047,77
6155 (1)	2198609,13	504044,64
6156 (1)	2198595,27	504044,42
6157 (1)	2198590,05	504044,33
6158 (1)	2198567,73	504043,70
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6161 (1)	2198512,11	504043,42
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6163 (1)	2198489,82	504045,53
6164 (1)	2198485,05	504046,39
6165 (1)	2198476,05	504048,58
6166 (1)	2198462,31	504054,87
6167 (1)	2198446,29	504065,39
6168 (1)	2198435,55	504088,66
6169 (1)	2198423,10	504095,31
6170 (1)	2198419,80	504097,29
6171 (1)	2198411,43	504102,90
6172 (1)	2198405,43	504107,83
6173 (1)	2198402,13	504111,59
6174 (1)	2198395,35	504120,33
6175 (1)	2198389,23	504131,49
6176 (1)	2198387,28	504137,03
6177 (1)	2198382,06	504144,59
6178 (1)	2198375,85	504150,80
6179 (1)	2198366,64	504154,59
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6181 (1)	2198353,14	504159,82
6182 (1)	2198341,95	504162,22
6183 (1)	2198327,07	504164,20
6184 (1)	2198304,24	504167,77
6185 (1)	2198300,64	504168,51
6186 (1)	2198290,32	504171,12
6187 (1)	2198284,29	504171,61
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6189 (1)	2198273,37	504172,85
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6192 (1)	2198245,71	504184,04
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6206 (1)	2198178,90	504276,08
6207 (1)	2198174,61	504273,06
6208 (1)	2198164,95	504267,13
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6212 (1)	2198115,60	504237,39
6213 (1)	2198108,55	504234,51
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6215 (1)	2198093,49	504229,94
6216 (1)	2198086,89	504218,40
6217 (1)	2198085,00	504213,55
6218 (1)	2198088,27	504204,44
6219 (1)	2198092,71	504192,58
6220 (1)	2198094,36	504186,99
6221 (1)	2198096,91	504175,13
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6223 (1)	2198101,92	504150,84
6224 (1)	2198104,50	504141,11
6225 (1)	2198105,85	504130,83
6226 (1)	2198105,19	504123,55
6227 (1)	2198104,59	504120,31
6228 (1)	2198112,48	504114,49
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6232 (1)	2198118,33	504060,55
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6238 (1)	2198082,54	504017,87
6239 (1)	2198076,18	504004,62
6240 (1)	2198068,41	503993,61
6241 (1)	2198064,72	503990,36
6242 (1)	2198049,90	503978,80
6243 (1)	2198042,76	503974,35
6244 (1)	2198027,97	503967,18
6245 (1)	2198024,43	503965,68
6246 (1)	2198010,60	503960,55
6247 (1)	2198001,57	503956,45
6248 (1)	2197996,74	503952,47

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6253 (1)	2197949,10	503921,74
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6256 (1)	2197926,69	503914,07
6257 (1)	2197915,29	503906,09
6258 (1)	2197902,51	503897,80
6259 (1)	2197898,22	503895,39
6260 (1)	2197879,56	503886,35
6261 (1)	2197871,07	503882,34
6262 (1)	2197845,81	503863,12
6263 (1)	2197839,03	503858,95
6264 (1)	2197825,86	503852,58
6265 (1)	2197820,97	503850,60
6266 (1)	2197783,77	503838,32
6267 (1)	2197761,15	503831,41
6268 (1)	2197727,34	503820,82
6269 (1)	2197700,79	503809,80
6270 (1)	2197676,16	503801,51
6271 (1)	2197663,56	503799,47
6272 (1)	2197648,59	503799,47
6273 (1)	2197637,25	503801,11
6274 (1)	2197624,02	503805,02
6275 (1)	2197610,85	503811,78
6276 (1)	2197599,33	503820,71
6277 (1)	2197595,55	503824,03
6278 (1)	2197593,21	503826,59
6279 (1)	2197585,17	503836,15
6280 (1)	2197582,05	503836,61
6281 (1)	2197572,39	503827,62
6282 (1)	2197557,99	503811,61
6283 (1)	2197546,53	503802,77
6284 (1)	2197526,97	503792,73
6285 (1)	2197519,11	503789,69
6286 (1)	2197498,38	503784,10
6287 (1)	2197495,38	503783,41
6288 (1)	2197471,77	503778,96
6289 (1)	2197464,36	503778,27
6290 (1)	2197460,13	503778,50
6291 (1)	2197444,59	503780,15
6292 (1)	2197429,23	503785,07
6293 (1)	2197424,55	503787,69
6294 (1)	2197420,50	503783,32
6295 (1)	2197415,01	503775,76
6296 (1)	2197410,93	503770,98
6297 (1)	2197407,33	503767,80
6298 (1)	2197395,24	503758,31
6299 (1)	2197391,97	503755,99
6300 (1)	2197377,15	503746,60
6301 (1)	2197363,44	503737,76

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6303 (1)	2197336,11	503728,95
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6305 (1)	2197292,94	503715,13
6306 (1)	2197280,82	503707,41
6307 (1)	2197267,38	503696,90
6308 (1)	2197264,65	503694,92
6309 (1)	2197241,64	503679,84
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6311 (1)	2197216,26	503663,00
6312 (1)	2197213,95	503660,50
6313 (1)	2197212,78	503657,46
6314 (1)	2197210,77	503647,39
6315 (1)	2197210,77	503631,80
6316 (1)	2197209,78	503616,48
6317 (1)	2197210,92	503606,47
6318 (1)	2197213,32	503593,51
6319 (1)	2197215,75	503584,06
6320 (1)	2197223,01	503570,73
6321 (1)	2197227,81	503563,29
6322 (1)	2197232,73	503558,99
6323 (1)	2197243,59	503552,74
6324 (1)	2197259,52	503545,01
6325 (1)	2197272,09	503539,93
6326 (1)	2197284,21	503532,27
6327 (1)	2197295,73	503521,66
6328 (1)	2197299,87	503517,24
6329 (1)	2197303,89	503512,22
6330 (1)	2197309,50	503502,80
6331 (1)	2197313,52	503493,29
6332 (1)	2197315,59	503487,05
6333 (1)	2197317,72	503478,05
6334 (1)	2197321,41	503471,57
6335 (1)	2197325,46	503470,12
6336 (1)	2197330,17	503468,04
6337 (1)	2197338,81	503463,58
6338 (1)	2197348,74	503456,33
6339 (1)	2197360,08	503433,43
6340 (1)	2197361,22	503425,05
6341 (1)	2197361,58	503419,66
6342 (1)	2197361,04	503410,74
6343 (1)	2197361,58	503380,75
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6345 (1)	2197353,93	503345,83
6346 (1)	2197351,38	503338,84
6347 (1)	2197337,61	503309,86
6348 (1)	2197322,04	503276,95
6349 (1)	2197317,63	503269,72
6350 (1)	2197302,09	503249,44
6351 (1)	2197286,97	503225,34
6352 (1)	2197273,77	503207,25
6353 (1)	2197269,87	503202,69
6354 (1)	2197258,41	503194,69

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6356 (1)	2197252,32	503185,48
6357 (1)	2197249,80	503176,12
6358 (1)	2197240,59	503159,46
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6360 (1)	2197219,47	503140,15
6361 (1)	2197214,97	503137,83
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6363 (1)	2197194,48	503129,16
6364 (1)	2197193,34	503121,00
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6366 (1)	2197100,13	503118,31
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6368 (1)	2197083,75	503120,07
6369 (1)	2197070,01	503122,09
6370 (1)	2197056,75	503126,49
6371 (1)	2197050,30	503128,32
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6373 (1)	2197000,38	503125,54
6374 (1)	2196996,12	503125,31
6375 (1)	2196988,83	503125,98
6376 (1)	2196982,11	503127,23
6377 (1)	2196974,52	503128,64
6378 (1)	2196959,70	503128,65
6379 (1)	2196945,66	503128,65
6380 (1)	2196924,72	503128,98
6381 (1)	2196909,15	503128,70
6382 (1)	2196897,63	503127,18
6383 (1)	2196894,27	503126,74
6384 (1)	2196878,49	503122,01
6385 (1)	2196875,07	503121,15
6386 (1)	2196854,34	503116,88
6387 (1)	2196837,00	503111,48
6388 (1)	2196824,37	503107,87
6389 (1)	2196811,41	503104,26
6390 (1)	2196802,47	503099,58
6391 (1)	2196794,10	503095,81
6392 (1)	2196787,83	503092,52
6393 (1)	2196784,59	503088,81
6394 (1)	2196777,36	503082,28
6395 (1)	2196763,62	503072,64
6396 (1)	2196753,09	503065,27
6397 (1)	2196750,09	503062,62
6398 (1)	2196696,51	502991,33
6399 (1)	2196681,33	502994,10
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6404 (1)	2196656,37	502975,28
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6406 (1)	2196635,04	502968,92
6407 (1)	2196630,21	502968,63

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6409 (1)	2196611,34	502968,63
6410 (1)	2196583,05	502980,34
6411 (1)	2196579,54	502984,81
6412 (1)	2196568,74	502991,84
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6414 (1)	2196562,32	502982,94
6415 (1)	2196552,90	502972,58
6416 (1)	2196541,89	502961,23
6417 (1)	2196395,73	502898,02
6418 (1)	2196384,63	502884,16
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6421 (1)	2196362,43	502865,56
6422 (1)	2196353,28	502854,69
6423 (1)	2196343,47	502836,96
6424 (1)	2196341,43	502833,69
6425 (1)	2196334,29	502823,28
6426 (1)	2196332,52	502820,67
6427 (1)	2196320,55	502801,84
6428 (1)	2196310,38	502785,40
6429 (1)	2196299,28	502760,68
6430 (1)	2196294,90	502746,19
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6435 (1)	2196258,84	502672,88
6436 (1)	2196250,83	502662,26
6437 (1)	2196247,74	502658,62
6438 (1)	2196237,60	502648,06
6439 (1)	2196233,88	502644,67
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6441 (1)	2196219,21	502633,46
6442 (1)	2196207,06	502626,53
6443 (1)	2196186,33	502612,88
6444 (1)	2196177,12	502608,40
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6446 (1)	2196155,85	502601,38
6447 (1)	2196143,40	502598,36
6448 (1)	2196136,35	502597,30
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6454 (1)	2196120,12	502539,41
6455 (1)	2196123,09	502511,49
6456 (1)	2196123,30	502507,29
6457 (1)	2196122,43	502498,94
6458 (1)	2196117,75	502477,02
6459 (1)	2196115,80	502470,62
6460 (1)	2196111,90	502460,79

6461 (1)	2196103,89	502448,16
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6463 (1)	2196086,31	502432,24
6464 (1)	2196077,91	502427,61
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6467 (1)	2196057,66	502418,40
6468 (1)	2196049,71	502405,69
6469 (1)	2196041,22	502391,26
6470 (1)	2196038,04	502385,12
6471 (1)	2196030,57	502374,74
6472 (1)	2196015,36	502365,22
6473 (1)	2196004,44	502361,45
6474 (1)	2195998,71	502359,59
6475 (1)	2195986,23	502352,10
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6477 (1)	2195964,45	502339,48
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6481 (1)	2195942,22	502315,93
6482 (1)	2195933,67	502305,36
6483 (1)	2195930,85	502302,21
6484 (1)	2195923,02	502296,12
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6487 (1)	2195883,90	502283,32
6488 (1)	2195867,13	502280,48
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6490 (1)	2195845,98	502278,56
6491 (1)	2195842,56	502278,40
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6493 (1)	2195801,64	502277,08
6494 (1)	2195763,63	502271,33
6495 (1)	2195722,47	502266,58
6496 (1)	2195681,85	502262,04
6497 (1)	2195677,41	502261,79
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6503 (1)	2195602,20	502287,95
6504 (1)	2195589,69	502293,29
6505 (1)	2195569,23	502298,57
6506 (1)	2195559,09	502302,73
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6512 (1)	2195503,71	502319,33
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6515 (1)	2195486,49	502322,61
6516 (1)	2195483,40	502322,96
6517 (1)	2195476,65	502321,54
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6522 (1)	2195381,04	502277,10
6523 (1)	2195349,57	502259,81
6524 (1)	2195310,63	502230,63
6525 (1)	2195299,53	502222,33
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6533 (1)	2195238,54	502120,77
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6535 (1)	2195251,77	502034,31
6536 (1)	2195252,49	502030,42
6537 (1)	2195255,46	502008,52
6538 (1)	2195259,57	501986,83
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6540 (1)	2195260,26	501963,18
6541 (1)	2195259,54	501955,52
6542 (1)	2195255,22	501933,37
6543 (1)	2195248,38	501907,41
6544 (1)	2195232,45	501859,59
6545 (1)	2195225,82	501840,53
6546 (1)	2195213,88	501807,70
6547 (1)	2195207,49	501785,12
6548 (1)	2195205,84	501780,50
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6550 (1)	2195188,74	501740,71
6551 (1)	2195184,93	501731,01
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6553 (1)	2195175,84	501706,22
6554 (1)	2195173,86	501701,41
6555 (1)	2195171,01	501695,58
6556 (1)	2195169,81	501688,52
6557 (1)	2195168,73	501675,93
6558 (1)	2195168,01	501666,69
6559 (1)	2195169,21	501661,47
6560 (1)	2195169,96	501657,28
6561 (1)	2195171,94	501641,32
6562 (1)	2195172,24	501636,39
6563 (1)	2195171,85	501630,83
6564 (1)	2195169,84	501616,51
6565 (1)	2195167,32	501603,36
6566 (1)	2195166,66	501596,54

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6570 (1)	2195165,67	501560,01
6571 (1)	2195154,00	501529,65
6572 (1)	2195147,97	501524,26
6573 (1)	2195150,37	501516,90
6574 (1)	2195150,37	501513,88
6575 (1)	2195138,67	501485,59
6576 (1)	2195135,79	501482,98
6577 (1)	2195133,18	501480,83
6578 (1)	2195130,24	501478,41
6579 (1)	2195116,50	501470,98
6580 (1)	2195109,39	501468,78
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6583 (1)	2195083,68	501454,75
6584 (1)	2195070,33	501433,77
6585 (1)	2195067,87	501430,33
6586 (1)	2195051,91	501410,27
6587 (1)	2195043,33	501394,35
6588 (1)	2195040,84	501389,75
6589 (1)	2195019,12	501352,02
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6592 (1)	2194966,35	501254,54
6593 (1)	2194955,67	501236,66
6594 (1)	2194929,21	501186,17
6595 (1)	2194910,25	501155,12
6596 (1)	2194907,79	501149,92
6597 (1)	2194898,88	501133,77
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6603 (1)	2194866,84	501072,49
6604 (1)	2194862,43	501060,15
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6614 (1)	2194755,00	500956,20
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6618 (1)	2194711,08	500937,95
6619 (1)	2194691,52	500927,46

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6622 (1)	2194665,09	500906,96
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6630 (1)	2194577,58	500845,91
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6632 (1)	2194570,56	500836,93
6633 (1)	2194564,44	500823,74
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6636 (1)	2194551,36	500802,22
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6643 (1)	2194495,38	500748,79
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6661 (1)	2194383,84	500537,27
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6670 (1)	2194567,68	500524,16
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6672 (1)	2194585,05	500526,80

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6698 (1)	2194518,87	500211,71
6699 (1)	2194526,22	500201,24
6700 (1)	2194530,39	500194,36
6701 (1)	2194536,00	500182,62
6702 (1)	2194539,63	500170,10
6703 (1)	2194540,77	500160,47
6704 (1)	2194541,04	500155,76
6705 (1)	2194536,18	500143,06
6706 (1)	2194537,50	500140,35
6707 (1)	2194540,23	500133,78
6708 (1)	2194543,29	500118,43
6709 (1)	2194538,73	500099,85
6710 (1)	2194537,65	500090,95
6711 (1)	2194538,16	500080,14
6712 (1)	2194542,63	500064,27
6713 (1)	2194543,89	500057,84
6714 (1)	2194545,54	500043,07
6715 (1)	2194545,78	500038,64
6716 (1)	2194545,78	500022,21
6717 (1)	2194544,25	500010,41
6718 (1)	2194537,68	499987,43
6719 (1)	2194533,15	499977,24
6720 (1)	2194526,28	499966,25
6721 (1)	2194518,78	499949,95
6722 (1)	2194517,52	499947,20
6723 (1)	2194509,48	499935,66
6724 (1)	2194497,21	499927,29
6725 (1)	2194485,03	499921,96

6726 (1)	2194474,86	499916,88
6727 (1)	2194464,87	499907,40
6728 (1)	2194454,19	499895,35
6729 (1)	2194444,68	499878,48
6730 (1)	2194432,65	499865,71
6731 (1)	2194425,60	499856,88
6732 (1)	2194416,39	499841,27
6733 (1)	2194410,21	499833,29
6734 (1)	2194393,50	499818,27
6735 (1)	2194374,33	499799,88
6736 (1)	2194364,46	499792,93
6737 (1)	2194361,10	499791,26
6738 (1)	2194346,46	499783,94
6739 (1)	2194342,35	499782,17
6740 (1)	2194327,20	499776,60
6741 (1)	2194320,75	499769,34
6742 (1)	2194313,04	499762,63
6743 (1)	2194288,44	499746,22
6744 (1)	2194283,10	499743,23
6745 (1)	2194271,01	499737,61
6746 (1)	2194263,15	499718,64
6747 (1)	2194256,58	499712,59
6748 (1)	2194229,61	499702,14
6749 (1)	2194209,72	499707,43
6750 (1)	2194202,31	499696,59
6751 (1)	2194193,52	499688,06
6752 (1)	2194184,43	499684,36
6753 (1)	2194185,00	499680,43
6754 (1)	2194173,30	499652,14
6755 (1)	2194166,46	499645,33
6756 (1)	2194159,11	499637,04
6757 (1)	2194152,12	499630,91
6758 (1)	2194146,27	499622,56
6759 (1)	2194139,43	499609,90
6760 (1)	2194135,47	499604,65
6761 (1)	2194131,84	499600,44
6762 (1)	2194119,69	499592,14
6763 (1)	2194113,75	499589,51
6764 (1)	2194105,11	499570,05
6765 (1)	2194103,40	499566,66
6766 (1)	2194096,71	499554,67
6767 (1)	2194088,58	499539,15
6768 (1)	2194087,62	499533,41
6769 (1)	2194085,10	499517,29
6770 (1)	2194083,78	499511,53
6771 (1)	2194078,68	499495,22
6772 (1)	2194072,95	499483,78
6773 (1)	2194063,77	499471,03
6774 (1)	2194059,60	499466,10
6775 (1)	2194042,98	499456,12
6776 (1)	2194031,25	499452,54
6777 (1)	2194019,58	499450,81
6778 (1)	2194008,30	499452,44

6779 (1)	2193999,63	499454,99
6780 (1)	2193986,22	499461,88
6781 (1)	2193974,49	499471,07
6782 (1)	2193970,89	499474,27
6783 (1)	2193972,24	499467,11
6784 (1)	2193972,00	499462,52
6785 (1)	2193971,04	499454,20
6786 (1)	2193969,24	499446,11
6787 (1)	2193966,30	499437,32
6788 (1)	2193956,64	499421,71
6789 (1)	2193945,33	499411,47
6790 (1)	2193938,94	499406,76
6791 (1)	2193928,17	499400,39
6792 (1)	2193909,54	499394,86
6793 (1)	2193898,29	499394,37
6794 (1)	2193891,96	499394,58
6795 (1)	2193879,24	499396,06
6796 (1)	2193865,89	499400,05
6797 (1)	2193858,09	499403,96
6798 (1)	2193853,47	499406,68
6799 (1)	2193844,35	499412,91
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6801 (1)	2193837,30	499414,06
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6803 (1)	2193796,89	499412,71
6804 (1)	2193782,67	499415,83
6805 (1)	2193767,07	499422,38
6806 (1)	2193757,56	499428,03
6807 (1)	2193745,11	499437,98
6808 (1)	2193742,53	499435,29
6809 (1)	2193743,31	499429,57
6810 (1)	2193742,08	499419,63
6811 (1)	2193735,18	499392,70
6812 (1)	2193731,61	499383,61
6813 (1)	2193723,12	499367,89
6814 (1)	2193720,42	499358,14
6815 (1)	2193711,30	499341,72
6816 (1)	2193708,69	499338,86
6817 (1)	2193712,14	499327,43
6818 (1)	2193700,44	499299,14
6819 (1)	2193680,94	499288,41
6820 (1)	2193667,80	499285,44
6821 (1)	2193660,06	499284,59
6822 (1)	2193657,72	499282,04
6823 (1)	2193656,91	499274,12
6824 (1)	2193660,39	499258,57
6825 (1)	2193659,61	499245,53
6826 (1)	2193648,00	499219,90
6827 (1)	2193643,41	499215,96
6828 (1)	2193636,87	499211,15
6829 (1)	2193629,64	499205,66
6830 (1)	2193609,24	499197,66
6831 (1)	2193601,74	499196,94

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6834 (1)	2193585,57	499189,06
6835 (1)	2193579,18	499181,72
6836 (1)	2193573,81	499174,76
6837 (1)	2193570,45	499170,93
6838 (1)	2193560,16	499163,50
6839 (1)	2193554,46	499160,63
6840 (1)	2193549,15	499159,38
6841 (1)	2193550,89	499154,19
6842 (1)	2193549,90	499145,30
6843 (1)	2193567,54	499135,89
6844 (1)	2193579,24	499107,60
6845 (1)	2193578,31	499092,57
6846 (1)	2193566,70	499067,00
6847 (1)	2193559,23	499061,14
6848 (1)	2193546,33	499052,60
6849 (1)	2193371,94	499147,66
6850 (1)	2193377,04	499165,21
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6853 (1)	2193390,87	499190,90
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6855 (1)	2193398,82	499211,50
6856 (1)	2193406,05	499221,39
6857 (1)	2193410,49	499225,23
6858 (1)	2193418,20	499230,92
6859 (1)	2193420,51	499234,05
6860 (1)	2193425,76	499246,78
6861 (1)	2193432,18	499251,15
6862 (1)	2193433,86	499254,13
6863 (1)	2193439,80	499262,25
6864 (1)	2193442,98	499266,09
6865 (1)	2193451,89	499275,53
6866 (1)	2193465,36	499284,89
6867 (1)	2193472,62	499287,96
6868 (1)	2193490,62	499299,29
6869 (1)	2193503,85	499303,34
6870 (1)	2193510,33	499304,76
6871 (1)	2193519,00	499305,89
6872 (1)	2193528,78	499307,98
6873 (1)	2193537,15	499308,87
6874 (1)	2193540,45	499308,84
6875 (1)	2193545,25	499310,77
6876 (1)	2193554,79	499318,17
6877 (1)	2193573,42	499333,40
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6879 (1)	2193594,45	499354,32
6880 (1)	2193600,96	499364,39
6881 (1)	2193605,55	499372,76
6882 (1)	2193611,73	499381,15
6883 (1)	2193618,48	499388,18
6884 (1)	2193631,47	499400,95

6885 (1)	2193625,14	499417,58
6886 (1)	2193621,78	499423,67
6887 (1)	2193620,31	499434,75
6888 (1)	2193626,34	499449,31
6889 (1)	2193606,78	499457,40
6890 (1)	2193600,00	499461,77
6891 (1)	2193595,08	499465,25
6892 (1)	2193589,92	499469,61
6893 (1)	2193578,22	499497,90
6894 (1)	2193580,95	499512,43
6895 (1)	2193582,99	499517,66
6896 (1)	2193591,96	499531,43
6897 (1)	2193597,33	499535,91
6898 (1)	2193606,90	499542,60
6899 (1)	2193624,06	499549,42
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6901 (1)	2193642,54	499555,51
6902 (1)	2193659,19	499559,14
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6906 (1)	2193703,35	499548,25
6907 (1)	2193710,13	499544,46
6908 (1)	2193716,67	499539,95
6909 (1)	2193737,16	499545,34
6910 (1)	2193745,95	499544,35
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6912 (1)	2193764,70	499536,74
6913 (1)	2193771,21	499535,53
6914 (1)	2193791,10	499525,73
6915 (1)	2193797,49	499519,90
6916 (1)	2193802,80	499516,05
6917 (1)	2193810,69	499511,57
6918 (1)	2193814,71	499510,31
6919 (1)	2193818,31	499510,46
6920 (1)	2193824,58	499512,95
6921 (1)	2193832,17	499518,29
6922 (1)	2193843,78	499543,08
6923 (1)	2193846,96	499545,92
6924 (1)	2193855,33	499552,67
6925 (1)	2193858,99	499555,30
6926 (1)	2193862,23	499557,37
6927 (1)	2193866,88	499561,48
6928 (1)	2193871,05	499564,71
6929 (1)	2193876,48	499569,62
6930 (1)	2193877,59	499573,30
6931 (1)	2193880,47	499579,04
6932 (1)	2193862,59	499574,85
6933 (1)	2193841,98	499580,56
6934 (1)	2193835,20	499580,03
6935 (1)	2193823,50	499581,78
6936 (1)	2193816,78	499583,83
6937 (1)	2193800,19	499593,80

6938 (1)	2193788,49	499622,09
6939 (1)	2193788,49	499629,33
6940 (1)	2193788,49	499640,71
6941 (1)	2193788,67	499644,56
6942 (1)	2193789,72	499655,43
6943 (1)	2193790,74	499661,27
6944 (1)	2193792,81	499669,55
6945 (1)	2193799,56	499683,81
6946 (1)	2193807,30	499694,15
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6949 (1)	2193824,07	499707,37
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6951 (1)	2193852,21	499720,74
6952 (1)	2193857,37	499722,38
6953 (1)	2193862,86	499725,11
6954 (1)	2193880,71	499729,32
6955 (1)	2193892,05	499727,68
6956 (1)	2193896,19	499726,45
6957 (1)	2193916,08	499733,36
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6959 (1)	2193951,51	499724,96
6960 (1)	2193955,38	499727,79
6961 (1)	2193965,10	499733,42
6962 (1)	2193983,61	499740,91
6963 (1)	2193997,59	499745,93
6964 (1)	2194002,99	499756,47
6965 (1)	2194013,31	499771,07
6966 (1)	2194017,69	499776,28
6967 (1)	2194035,75	499792,44
6968 (1)	2194050,33	499804,84
6969 (1)	2194056,00	499808,85
6970 (1)	2194066,35	499814,91
6971 (1)	2194077,66	499819,41
6972 (1)	2194088,67	499821,91
6973 (1)	2194101,12	499825,75
6974 (1)	2194112,91	499827,53
6975 (1)	2194110,81	499836,74
6976 (1)	2194105,71	499847,62
6977 (1)	2194102,02	499864,45
6978 (1)	2194102,17	499868,07
6979 (1)	2194103,10	499878,23
6980 (1)	2194103,43	499886,78
6981 (1)	2194106,55	499900,87
6982 (1)	2194111,53	499912,63
6983 (1)	2194115,82	499920,29
6984 (1)	2194123,56	499931,13
6985 (1)	2194127,94	499936,56
6986 (1)	2194146,36	499944,19
6987 (1)	2194154,67	499947,63
6988 (1)	2194171,44	499952,91
6989 (1)	2194177,95	499951,74
6990 (1)	2194184,85	499955,60

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6992 (1)	2194198,92	499958,02
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6995 (1)	2194241,28	499962,82
6996 (1)	2194262,58	499955,06
6997 (1)	2194270,62	499953,14
6998 (1)	2194289,52	499942,55
6999 (1)	2194293,36	499938,10
7000 (1)	2194297,17	499932,94
7001 (1)	2194299,63	499930,74
7002 (1)	2194312,83	499901,03
7003 (1)	2194310,85	499895,53
7004 (1)	2194314,72	499886,17
7005 (1)	2194317,69	499876,77
7006 (1)	2194322,79	499880,96
7007 (1)	2194328,43	499882,94
7008 (1)	2194330,29	499887,46
7009 (1)	2194336,98	499892,84
7010 (1)	2194342,14	499896,14
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7012 (1)	2194351,83	499911,02
7013 (1)	2194354,38	499915,10
7014 (1)	2194359,72	499922,58
7015 (1)	2194369,29	499934,29
7016 (1)	2194371,81	499937,07
7017 (1)	2194375,11	499938,88
7018 (1)	2194377,48	499942,19
7019 (1)	2194383,69	499951,91
7020 (1)	2194388,85	499956,27
7021 (1)	2194397,64	499971,65
7022 (1)	2194405,02	499981,83
7023 (1)	2194413,90	499986,86
7024 (1)	2194420,38	499991,39
7025 (1)	2194424,25	499996,00
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7027 (1)	2194434,30	500006,04
7028 (1)	2194438,11	500015,89
7029 (1)	2194447,65	500031,18
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7031 (1)	2194454,79	500047,83
7032 (1)	2194454,01	500053,39
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7035 (1)	2194447,29	500082,22
7036 (1)	2194445,64	500090,15
7037 (1)	2194444,05	500101,31
7038 (1)	2194444,05	500106,72
7039 (1)	2194444,26	500120,35
7040 (1)	2194443,75	500124,75
7041 (1)	2194443,24	500131,32
7042 (1)	2194441,95	500138,60
7043 (1)	2194441,35	500145,54

7044 (1)	2194441,47	500148,68
7045 (1)	2194441,77	500152,58
7046 (1)	2194440,84	500156,37
7047 (1)	2194434,87	500170,85
7048 (1)	2194435,26	500173,95
7049 (1)	2194433,16	500177,76
7050 (1)	2194429,71	500184,94
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7052 (1)	2194421,34	500199,25
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7054 (1)	2194414,65	500219,19
7055 (1)	2194413,54	500223,50
7056 (1)	2194411,65	500232,95
7057 (1)	2194410,87	500239,98
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7070 (1)	2194468,02	500361,96
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7074 (1)	2194507,56	500395,80
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7077 (1)	2194518,87	500413,92
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7079 (1)	2194524,12	500422,77
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7082 (1)	2194526,31	500441,70
7083 (1)	2194508,79	500449,39
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7088 (1)	2194434,78	500463,16
7089 (1)	2194423,77	500457,66
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7104 (1)	2194272,96	500442,07
7105 (1)	2194270,92	500444,29
7106 (1)	2194260,78	500456,10
7107 (1)	2194253,43	500465,83
7108 (1)	2194242,81	500480,09
7109 (1)	2194235,67	500496,22
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7111 (1)	2194230,24	500527,70
7112 (1)	2194232,25	500540,23
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7115 (1)	2194245,72	500572,27
7116 (1)	2194250,49	500579,47
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7118 (1)	2194261,92	500592,99
7119 (1)	2194269,51	500598,56
7120 (1)	2194272,99	500613,14
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7123 (1)	2194287,48	500671,99
7124 (1)	2194293,27	500682,60
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7126 (1)	2194313,52	500708,59
7127 (1)	2194316,49	500711,26
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7129 (1)	2194336,44	500731,23
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7131 (1)	2194356,33	500750,79
7132 (1)	2194383,63	500776,73
7133 (1)	2194401,66	500793,89
7134 (1)	2194405,23	500796,91
7135 (1)	2194428,00	500813,98
7136 (1)	2194431,78	500816,48
7137 (1)	2194441,02	500821,92
7138 (1)	2194446,90	500826,26
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7140 (1)	2194452,39	500838,60
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7142 (1)	2194467,18	500869,67
7143 (1)	2194470,57	500872,42
7144 (1)	2194481,22	500876,20
7145 (1)	2194486,86	500884,45
7146 (1)	2194495,77	500898,62
7147 (1)	2194501,56	500905,97
7148 (1)	2194512,63	500916,46
7149 (1)	2194524,66	500929,15

7150 (1)	2194528,65	500932,82
7151 (1)	2194540,74	500942,54
7152 (1)	2194551,75	500952,98
7153 (1)	2194557,00	500957,17
7154 (1)	2194568,91	500965,15
7155 (1)	2194576,89	500970,49
7156 (1)	2194580,76	500973,09
7157 (1)	2194587,00	500977,23
7158 (1)	2194592,01	500982,62
7159 (1)	2194594,23	500984,81
7160 (1)	2194605,03	500994,71
7161 (1)	2194613,52	501000,67
7162 (1)	2194624,59	501006,46
7163 (1)	2194639,98	501014,47
7164 (1)	2194663,50	501025,63
7165 (1)	2194686,00	501035,99
7166 (1)	2194689,90	501037,54
7167 (1)	2194698,69	501040,53
7168 (1)	2194711,71	501046,27
7169 (1)	2194722,72	501051,85
7170 (1)	2194726,29	501053,44
7171 (1)	2194739,28	501058,48
7172 (1)	2194744,62	501060,98
7173 (1)	2194748,31	501066,74
7174 (1)	2194752,30	501077,73
7175 (1)	2194754,46	501082,65
7176 (1)	2194769,67	501111,62
7177 (1)	2194775,01	501122,95
7178 (1)	2194782,90	501134,20
7179 (1)	2194793,19	501144,38
7180 (1)	2194802,52	501156,18
7181 (1)	2194819,05	501184,22
7182 (1)	2194831,89	501208,89
7183 (1)	2194849,05	501238,07
7184 (1)	2194856,22	501253,22
7185 (1)	2194857,93	501256,46
7186 (1)	2194870,23	501277,29
7187 (1)	2194888,47	501309,70
7188 (1)	2194890,21	501312,52
7189 (1)	2194901,94	501329,80
7190 (1)	2194911,03	501349,84
7191 (1)	2194912,53	501352,77
7192 (1)	2194923,90	501373,15
7193 (1)	2194925,76	501376,19
7194 (1)	2194934,58	501389,15
7195 (1)	2194943,25	501405,03
7196 (1)	2194952,07	501423,96
7197 (1)	2194955,46	501429,87
7198 (1)	2194965,66	501444,56
7199 (1)	2194969,92	501451,08
7200 (1)	2194971,15	501454,72
7201 (1)	2194975,89	501464,35
7202 (1)	2194981,32	501472,42

7203 (1)	2194986,18	501478,32
7204 (1)	2194988,91	501480,97
7205 (1)	2194990,98	501484,36
7206 (1)	2194992,42	501490,93
7207 (1)	2194995,66	501502,37
7208 (1)	2195002,74	501515,97
7209 (1)	2195006,97	501521,82
7210 (1)	2195018,52	501546,30
7211 (1)	2195024,13	501561,36
7212 (1)	2195028,09	501567,42
7213 (1)	2195033,64	501575,08
7214 (1)	2195035,44	501578,72
7215 (1)	2195036,31	501583,14
7216 (1)	2195047,26	501603,71
7217 (1)	2195071,44	501613,72
7218 (1)	2195075,19	501625,32
7219 (1)	2195076,33	501628,45
7220 (1)	2195076,93	501633,69
7221 (1)	2195076,12	501654,38
7222 (1)	2195075,52	501676,07
7223 (1)	2195075,76	501681,64
7224 (1)	2195078,22	501703,36
7225 (1)	2195068,98	501725,86
7226 (1)	2195080,68	501754,15
7227 (1)	2195085,75	501758,90
7228 (1)	2195089,53	501765,90
7229 (1)	2195095,11	501780,71
7230 (1)	2195099,31	501788,86
7231 (1)	2195106,00	501798,84
7232 (1)	2195111,61	501808,48
7233 (1)	2195117,01	501820,77
7234 (1)	2195124,48	501838,99
7235 (1)	2195131,23	501854,42
7236 (1)	2195139,90	501883,88
7237 (1)	2195143,71	501895,39
7238 (1)	2195145,78	501900,46
7239 (1)	2195149,89	501908,79
7240 (1)	2195150,85	501913,17
7241 (1)	2195155,05	501924,13
7242 (1)	2195158,50	501930,28
7243 (1)	2195160,66	501936,33
7244 (1)	2195162,01	501941,62
7245 (1)	2195157,27	501956,84
7246 (1)	2195156,43	501963,99
7247 (1)	2195156,16	501968,66
7248 (1)	2195156,79	501975,84
7249 (1)	2195157,69	501980,66
7250 (1)	2195157,81	501984,62
7251 (1)	2195155,62	501991,54
7252 (1)	2195144,85	501999,28
7253 (1)	2195139,66	502004,62
7254 (1)	2195128,32	502032,53
7255 (1)	2195129,58	502042,57

7256 (1)	2195131,29	502049,17
7257 (1)	2195141,73	502067,42
7258 (1)	2195144,31	502069,77
7259 (1)	2195148,18	502073,02
7260 (1)	2195148,00	502076,37
7261 (1)	2195143,26	502125,89
7262 (1)	2195142,36	502136,95
7263 (1)	2195142,24	502140,16
7264 (1)	2195142,24	502150,61
7265 (1)	2195142,66	502157,72
7266 (1)	2195142,24	502163,85
7267 (1)	2195143,11	502172,24
7268 (1)	2195144,82	502180,21
7269 (1)	2195147,34	502187,95
7270 (1)	2195151,06	502196,37
7271 (1)	2195150,76	502200,46
7272 (1)	2195162,46	502228,75
7273 (1)	2195170,95	502235,13
7274 (1)	2195173,83	502241,19
7275 (1)	2195181,21	502249,73
7276 (1)	2195189,49	502256,97
7277 (1)	2195197,08	502261,99
7278 (1)	2195205,54	502267,81
7279 (1)	2195216,94	502274,89
7280 (1)	2195225,16	502281,37
7281 (1)	2195236,53	502290,84
7282 (1)	2195245,47	502298,73
7283 (1)	2195256,60	502308,06
7284 (1)	2195266,11	502316,19
7285 (1)	2195271,06	502319,80
7286 (1)	2195283,24	502327,35
7287 (1)	2195299,44	502338,96
7288 (1)	2195304,12	502341,84
7289 (1)	2195320,32	502350,36
7290 (1)	2195337,06	502359,17
7291 (1)	2195348,22	502365,01
7292 (1)	2195354,67	502367,69
7293 (1)	2195363,55	502370,50
7294 (1)	2195372,46	502376,21
7295 (1)	2195389,14	502386,16
7296 (1)	2195395,53	502396,67
7297 (1)	2195405,46	502403,92
7298 (1)	2195408,70	502405,59
7299 (1)	2195426,70	502410,81
7300 (1)	2195444,28	502415,66
7301 (1)	2195447,82	502416,58
7302 (1)	2195464,56	502420,16
7303 (1)	2195472,93	502421,05
7304 (1)	2195488,17	502420,47
7305 (1)	2195506,14	502418,96
7306 (1)	2195516,49	502416,69
7307 (1)	2195520,57	502415,17
7308 (1)	2195535,75	502411,61

7309 (1)	2195541,42	502409,81
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7311 (1)	2195585,43	502393,07
7312 (1)	2195607,63	502385,75
7313 (1)	2195610,54	502384,66
7314 (1)	2195631,36	502375,95
7315 (1)	2195634,48	502374,49
7316 (1)	2195646,21	502368,35
7317 (1)	2195649,24	502366,79
7318 (1)	2195658,75	502366,79
7319 (1)	2195669,55	502365,30
7320 (1)	2195684,16	502361,20
7321 (1)	2195696,88	502360,19
7322 (1)	2195714,55	502361,45
7323 (1)	2195738,91	502364,82
7324 (1)	2195742,39	502365,16
7325 (1)	2195758,23	502365,94
7326 (1)	2195785,74	502367,48
7327 (1)	2195812,17	502370,15
7328 (1)	2195839,86	502371,85
7329 (1)	2195843,13	502371,92
7330 (1)	2195856,06	502371,65
7331 (1)	2195859,51	502372,67
7332 (1)	2195866,80	502374,59
7333 (1)	2195868,39	502378,01
7334 (1)	2195876,16	502389,23
7335 (1)	2195884,32	502397,53
7336 (1)	2195890,38	502402,60
7337 (1)	2195898,54	502408,14
7338 (1)	2195911,74	502416,80
7339 (1)	2195916,54	502419,50
7340 (1)	2195934,03	502427,79
7341 (1)	2195954,04	502437,29
7342 (1)	2195956,95	502438,53
7343 (1)	2195961,69	502440,35
7344 (1)	2195965,59	502447,36
7345 (1)	2195970,72	502460,27
7346 (1)	2195977,95	502472,00
7347 (1)	2195987,76	502483,06
7348 (1)	2195990,52	502485,87
7349 (1)	2195998,74	502493,49
7350 (1)	2196005,34	502500,26
7351 (1)	2196017,82	502508,93
7352 (1)	2196026,79	502512,89
7353 (1)	2196027,06	502520,20
7354 (1)	2196027,06	502535,22
7355 (1)	2196027,21	502538,85
7356 (1)	2196028,83	502556,65
7357 (1)	2196029,49	502561,15
7358 (1)	2196032,94	502577,73
7359 (1)	2196034,80	502590,73
7360 (1)	2196039,42	502604,45
7361 (1)	2196044,94	502614,43

7362 (1)	2196050,13	502624,18
7363 (1)	2196052,71	502632,02
7364 (1)	2196057,57	502641,88
7365 (1)	2196065,34	502653,36
7366 (1)	2196073,83	502665,10
7367 (1)	2196077,91	502669,90
7368 (1)	2196083,55	502674,59
7369 (1)	2196090,48	502679,35
7370 (1)	2196096,81	502682,89
7371 (1)	2196107,43	502687,63
7372 (1)	2196118,53	502690,78
7373 (1)	2196127,50	502691,96
7374 (1)	2196131,10	502692,27
7375 (1)	2196139,29	502692,59
7376 (1)	2196144,72	502693,25
7377 (1)	2196150,03	502695,71
7378 (1)	2196162,06	502703,63
7379 (1)	2196172,35	502710,81
7380 (1)	2196179,43	502717,38
7381 (1)	2196188,22	502726,85
7382 (1)	2196192,66	502732,58
7383 (1)	2196196,38	502741,08
7384 (1)	2196198,36	502745,00
7385 (1)	2196200,52	502750,81
7386 (1)	2196201,45	502758,92
7387 (1)	2196208,23	502777,02
7388 (1)	2196213,84	502785,15
7389 (1)	2196216,27	502791,25
7390 (1)	2196219,78	502799,80
7391 (1)	2196222,15	502805,54
7392 (1)	2196232,26	502827,40
7393 (1)	2196242,55	502846,98
7394 (1)	2196244,95	502850,97
7395 (1)	2196254,73	502865,20
7396 (1)	2196256,98	502868,17
7397 (1)	2196263,88	502876,45
7398 (1)	2196272,28	502889,67
7399 (1)	2196276,51	502895,23
7400 (1)	2196282,78	502902,09
7401 (1)	2196287,91	502911,19
7402 (1)	2196292,44	502917,65
7403 (1)	2196304,68	502931,90
7404 (1)	2196306,72	502934,12
7405 (1)	2196316,35	502943,15
7406 (1)	2196327,87	502958,01
7407 (1)	2196330,42	502961,00
7408 (1)	2196339,39	502970,49
7409 (1)	2196343,95	502974,63
7410 (1)	2196354,15	502982,54
7411 (1)	2196363,42	502987,90
7412 (1)	2196379,74	502994,62
7413 (1)	2196396,84	503001,27
7414 (1)	2196410,40	503005,85

7415 (1)	2196416,49	503007,37
7416 (1)	2196425,88	503008,96
7417 (1)	2196432,51	503009,51
7418 (1)	2196438,24	503008,50
7419 (1)	2196443,22	503010,20
7420 (1)	2196450,21	503012,09
7421 (1)	2196456,06	503015,69
7422 (1)	2196466,26	503020,42
7423 (1)	2196470,16	503022,03
7424 (1)	2196472,68	503025,76
7425 (1)	2196477,63	503031,81
7426 (1)	2196483,60	503037,17
7427 (1)	2196475,47	503049,76
7428 (1)	2196469,08	503066,87
7429 (1)	2196468,27	503073,21
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7431 (1)	2196467,97	503087,76
7432 (1)	2196468,99	503094,78
7433 (1)	2196466,29	503103,01
7434 (1)	2196464,40	503112,63
7435 (1)	2196463,71	503122,50
7436 (1)	2196462,00	503132,40
7437 (1)	2196461,46	503137,31
7438 (1)	2196461,07	503145,62
7439 (1)	2196461,10	503149,93
7440 (1)	2196461,34	503153,84
7441 (1)	2196473,13	503182,10
7442 (1)	2196476,88	503185,40
7443 (1)	2196487,08	503193,32
7444 (1)	2196505,08	503201,20
7445 (1)	2196519,36	503203,56
7446 (1)	2196525,90	503204,10
7447 (1)	2196538,14	503204,10
7448 (1)	2196546,75	503203,16
7449 (1)	2196555,72	503201,18
7450 (1)	2196570,03	503194,89
7451 (1)	2196577,38	503189,75
7452 (1)	2196582,75	503185,27
7453 (1)	2196589,71	503175,90
7454 (1)	2196593,64	503168,60
7455 (1)	2196600,30	503163,51
7456 (1)	2196604,08	503159,14
7457 (1)	2196607,32	503154,80
7458 (1)	2196615,24	503130,88
7459 (1)	2196614,58	503123,54
7460 (1)	2196613,77	503119,20
7461 (1)	2196616,20	503114,41
7462 (1)	2196618,93	503112,55
7463 (1)	2196624,75	503107,75
7464 (1)	2196635,04	503096,45
7465 (1)	2196641,07	503085,09
7466 (1)	2196646,83	503090,22
7467 (1)	2196649,29	503092,21

7468 (1)	2196651,99	503094,75
7469 (1)	2196656,28	503099,84
7470 (1)	2196659,79	503102,94
7471 (1)	2196666,30	503108,09
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7473 (1)	2196675,33	503114,20
7474 (1)	2196681,24	503117,57
7475 (1)	2196691,74	503125,83
7476 (1)	2196697,56	503131,16
7477 (1)	2196705,69	503137,86
7478 (1)	2196710,61	503142,61
7479 (1)	2196719,61	503149,18
7480 (1)	2196722,70	503150,82
7481 (1)	2196724,98	503153,69
7482 (1)	2196728,07	503157,19
7483 (1)	2196732,12	503161,14
7484 (1)	2196746,10	503169,96
7485 (1)	2196752,55	503172,36
7486 (1)	2196764,40	503178,42
7487 (1)	2196772,32	503183,47
7488 (1)	2196783,72	503189,01
7489 (1)	2196788,37	503190,91
7490 (1)	2196796,53	503193,68
7491 (1)	2196803,22	503195,03
7492 (1)	2196806,43	503196,64
7493 (1)	2196817,50	503202,21
7494 (1)	2196824,64	503204,99
7495 (1)	2196837,30	503208,55
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7497 (1)	2196857,13	503210,04
7498 (1)	2196865,14	503210,99
7499 (1)	2196874,77	503213,49
7500 (1)	2196892,38	503217,65
7501 (1)	2196899,97	503218,70
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7503 (1)	2196938,07	503219,11
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7506 (1)	2196976,56	503216,98
7507 (1)	2196991,89	503215,58
7508 (1)	2197007,61	503215,58
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7510 (1)	2197041,24	503216,96
7511 (1)	2197060,83	503217,90
7512 (1)	2197077,54	503215,08
7513 (1)	2197084,47	503212,30
7514 (1)	2197089,75	503210,88
7515 (1)	2197099,74	503211,21
7516 (1)	2197108,23	503211,22
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7518 (1)	2197121,73	503214,54
7519 (1)	2197130,79	503215,58
7520 (1)	2197145,85	503215,15

7521 (1)	2197158,18	503214,25
7522 (1)	2197165,14	503215,47
7523 (1)	2197169,34	503224,84
7524 (1)	2197172,07	503229,86
7525 (1)	2197181,88	503245,28
7526 (1)	2197191,03	503258,87
7527 (1)	2197195,89	503264,78
7528 (1)	2197198,98	503267,65
7529 (1)	2197204,08	503277,01
7530 (1)	2197213,86	503290,46
7531 (1)	2197217,34	503294,63
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7533 (1)	2197240,53	503318,86
7534 (1)	2197248,36	503330,69
7535 (1)	2197256,43	503346,36
7536 (1)	2197262,73	503361,28
7537 (1)	2197264,71	503366,06
7538 (1)	2197269,96	503384,19
7539 (1)	2197271,49	503393,27
7540 (1)	2197261,98	503401,58
7541 (1)	2197248,12	503415,04
7542 (1)	2197237,26	503433,75
7543 (1)	2197234,41	503444,82
7544 (1)	2197233,78	503449,01
7545 (1)	2197228,68	503455,01
7546 (1)	2197220,19	503462,00
7547 (1)	2197209,27	503468,58
7548 (1)	2197186,14	503479,60
7549 (1)	2197176,24	503486,31
7550 (1)	2197159,53	503501,74
7551 (1)	2197152,93	503509,63
7552 (1)	2197142,34	503526,24
7553 (1)	2197138,59	503533,76
7554 (1)	2197129,59	503557,89
7555 (1)	2197127,76	503564,47
7556 (1)	2197123,29	503588,20
7557 (1)	2197122,60	503595,00
7558 (1)	2197122,18	503623,09
7559 (1)	2197122,60	503645,84
7560 (1)	2197123,20	503654,76
7561 (1)	2197124,31	503669,74
7562 (1)	2197126,59	503687,47
7563 (1)	2197130,91	503700,98
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7565 (1)	2197145,31	503724,36
7566 (1)	2197155,30	503734,06
7567 (1)	2197168,32	503743,47
7568 (1)	2197182,42	503749,96
7569 (1)	2197194,96	503756,92
7570 (1)	2197204,71	503762,64
7571 (1)	2197215,30	503771,96
7572 (1)	2197229,10	503783,26
7573 (1)	2197232,82	503785,93

7574 (1)	2197253,22	503798,97
7575 (1)	2197270,95	503810,18
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7579 (1)	2197316,58	503827,16
7580 (1)	2197330,47	503829,75
7581 (1)	2197341,12	503833,53
7582 (1)	2197343,97	503835,11
7583 (1)	2197348,29	503841,91
7584 (1)	2197354,14	503849,34
7585 (1)	2197356,93	503851,87
7586 (1)	2197367,94	503860,97
7587 (1)	2197379,94	503869,88
7588 (1)	2197388,67	503874,74
7589 (1)	2197396,35	503877,84
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7594 (1)	2197432,23	503883,54
7595 (1)	2197441,62	503881,57
7596 (1)	2197446,93	503880,07
7597 (1)	2197454,67	503877,29
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7599 (1)	2197477,77	503872,38
7600 (1)	2197491,72	503875,85
7601 (1)	2197499,97	503878,35
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7612 (1)	2197582,71	503928,30
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7614 (1)	2197596,81	503926,72
7615 (1)	2197610,67	503923,85
7616 (1)	2197623,30	503918,77
7617 (1)	2197632,27	503913,22
7618 (1)	2197639,53	503907,48
7619 (1)	2197649,82	503896,19
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7621 (1)	2197654,83	503890,66
7622 (1)	2197658,25	503888,48
7623 (1)	2197668,00	503892,23
7624 (1)	2197671,39	503893,82
7625 (1)	2197664,31	503895,63
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7638 (1)	2197956,36	504052,96
7639 (1)	2197958,40	504050,16
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7642 (1)	2197975,26	504043,62
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7683 (1)	2198089,20	504324,65
7684 (1)	2198092,62	504325,99
7685 (1)	2198097,66	504327,69
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7688 (1)	2198117,79	504340,06
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7694 (1)	2198146,80	504374,71
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7701 (1)	2198197,17	504407,68
7702 (1)	2198202,33	504407,68
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7714 (1)	2198273,85	504342,07
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7785 (1)	2198770,80	504318,07

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7795 (1)	2198826,63	504325,57
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7821 (1)	2198949,69	504587,53
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7845 (1)	2199125,97	504812,15
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7847 (1)	2199138,33	504833,66
7848 (1)	2199153,48	504858,89
7849 (1)	2199165,09	504877,57
7850 (1)	2199177,90	504896,42
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7852 (1)	2199193,14	504920,71
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7856 (1)	2199239,82	504971,28
7857 (1)	2199258,00	504987,72
7858 (1)	2199273,63	505003,49
7859 (1)	2199278,61	505007,74
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7861 (1)	2199320,79	505037,14
7862 (1)	2199323,37	505038,75
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7867 (1)	2199396,09	505067,41
7868 (1)	2199401,25	505067,27
7869 (1)	2199408,90	505066,58
7870 (1)	2199415,08	505067,67
7871 (1)	2199420,90	505069,09
7872 (1)	2199425,19	505070,28
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7876 (1)	2199463,71	505090,09
7877 (1)	2199471,90	505092,95
7878 (1)	2199480,78	505096,13
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7939 (1)	2200029,63	505151,14
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7941 (1)	2200041,99	505154,44
7942 (1)	2200060,20	505159,28
7943 (1)	2200064,61	505160,18
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7987 (1)	2200404,06	505234,08
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8006 (1)	2200631,61	505307,31
8007 (1)	2200639,32	505309,26
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8016 (1)	2200714,74	505320,53
8017 (1)	2200722,33	505323,67
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8019 (1)	2200733,34	505327,39
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8021 (1)	2200748,61	505330,58
8022 (1)	2200756,77	505332,16
8023 (1)	2200761,75	505333,61
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8026 (1)	2200789,35	505335,11
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8028 (1)	2200804,29	505337,06
8029 (1)	2200800,66	505344,30
8030 (1)	2200799,10	505347,47
8031 (1)	2200785,84	505373,47
8032 (1)	2200781,52	505389,82
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8034 (1)	2200783,17	505418,21
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8036 (1)	2200794,75	505442,15
8037 (1)	2200800,84	505468,44
8038 (1)	2200803,21	505475,61
8039 (1)	2200813,77	505499,51
8040 (1)	2200822,08	505511,63
8041 (1)	2200839,36	505528,87
8042 (1)	2200845,09	505533,63
8043 (1)	2200861,74	505543,61
8044 (1)	2200895,22	505563,43
8045 (1)	2200902,00	505575,52
8046 (1)	2200899,03	505601,00
8047 (1)	2200898,76	505605,64
8048 (1)	2200899,93	505627,87
8049 (1)	2200902,06	505638,70
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8055 (1)	2200982,46	505748,22
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8057 (1)	2201020,83	505773,43
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8059 (1)	2201037,42	505789,35
8060 (1)	2201050,89	505798,54
8061 (1)	2201065,95	505808,83
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8063 (1)	2201081,97	505818,04
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8065 (1)	2201124,30	505838,05
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8068 (1)	2201149,62	505898,58
8069 (1)	2201155,08	505910,80
8070 (1)	2201166,39	505927,76
8071 (1)	2201170,35	505946,38
8072 (1)	2201172,48	505953,27
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8074 (1)	2201190,09	505988,05
8075 (1)	2201192,64	505990,39
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8084 (1)	2201314,95	506089,87
8085 (1)	2201353,32	506094,87
8086 (1)	2201358,48	506095,21
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8088 (1)	2201383,98	506091,51
8089 (1)	2201412,99	506098,10
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8091 (1)	2201427,72	506098,67
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8093 (1)	2201453,79	506099,48
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8095 (1)	2201480,16	506112,33
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8097 (1)	2201492,82	506120,45
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8108 (1)	2201566,41	506230,41
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8111 (1)	2201582,97	506279,06
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8116 (1)	2201658,78	506329,68
8117 (1)	2201671,65	506331,97
8118 (1)	2201675,19	506342,58
8119 (1)	2201684,85	506358,22
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8125 (1)	2201785,20	506329,97
8126 (1)	2201789,10	506314,96
8127 (1)	2201790,33	506307,39
8128 (1)	2201791,26	506292,55
8129 (1)	2201792,28	506287,65
8130 (1)	2201793,15	506279,35
8131 (1)	2201790,15	506264,12
8132 (1)	2201778,72	506236,39
8133 (1)	2201778,72	506232,62
8134 (1)	2201781,21	506226,52
8135 (1)	2201793,54	506233,78
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8138 (1)	2201807,25	506260,62
8139 (1)	2201799,93	506283,79
8140 (1)	2201800,59	506291,14
8141 (1)	2201803,92	506308,93
8142 (1)	2201814,96	506329,87
8143 (1)	2201819,52	506333,78
8144 (1)	2201829,60	506341,21
8145 (1)	2201853,81	506359,86
8146 (1)	2201866,32	506367,32
8147 (1)	2201871,54	506369,30
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8151 (1)	2201926,95	506390,71
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8153 (1)	2201942,16	506406,22
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8155 (1)	2201961,18	506431,05
8156 (1)	2201973,54	506439,45

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8161 (1)	2202068,82	506524,84
8162 (1)	2202075,96	506538,78
8163 (1)	2202103,20	506573,26
8164 (1)	2202106,29	506576,74
8165 (1)	2202110,07	506580,06
8166 (1)	2202123,57	506590,53
8167 (1)	2202147,33	506608,96
8168 (1)	2202171,84	506617,36
8169 (1)	2202178,08	506616,87
8170 (1)	2202198,33	506613,67
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8173 (1)	2202286,11	506634,35
8174 (1)	2202299,76	506637,34
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8179 (1)	2202390,51	506644,79
8180 (1)	2202405,87	506641,44
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8182 (1)	2202456,21	506641,15
8183 (1)	2202470,37	506641,78
8184 (1)	2202484,74	506639,77
8185 (1)	2202505,47	506632,85
8186 (1)	2202574,05	506644,43
8187 (1)	2202580,74	506647,92
8188 (1)	2202581,46	506655,90
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8204 (1)	2202762,54	506939,83
8205 (1)	2202790,38	506959,51
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8209 (1)	2202875,85	507023,90

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8213 (1)	2202912,45	507058,65
8214 (1)	2202942,96	507081,86
8215 (1)	2202939,66	507089,20
8216 (1)	2202937,20	507097,41
8217 (1)	2202921,42	507093,08
8218 (1)	2202910,62	507093,71
8219 (1)	2202884,97	507105,33
8220 (1)	2202876,27	507114,07
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8223 (1)	2202850,14	507137,77
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8225 (1)	2202837,54	507150,39
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8230 (1)	2202818,82	507240,87
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8232 (1)	2202833,91	507276,90
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8235 (1)	2202856,38	507304,58
8236 (1)	2202877,29	507329,29
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8259 (1)	2203054,41	507353,50
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8273 (1)	2203364,04	507509,73
8274 (1)	2203379,97	507520,32
8275 (1)	2203390,68	507527,90
8276 (1)	2203396,23	507531,82
8277 (1)	2203424,40	507550,94
8278 (1)	2203433,67	507555,21
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8288 (1)	2203547,70	507622,34
8289 (1)	2203554,48	507626,85
8290 (1)	2203561,29	507630,50
8291 (1)	2203568,49	507633,50
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8306 (1)	2203728,09	507726,85
8307 (1)	2203732,17	507729,33
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8315 (1)	2203823,28	507781,70

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8318 (1)	2203855,50	507801,64
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8352 (1)	2204187,96	508062,05
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8423 (1)	2204740,65	508595,37
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8432 (1)	2204777,73	508635,91
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8435 (1)	2204779,20	508657,19
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8458 (1)	2204904,69	508810,63
8459 (1)	2204909,37	508815,48
8460 (1)	2204911,83	508818,01
8461 (1)	2204920,65	508825,82
8462 (1)	2204927,37	508831,66
8463 (1)	2204935,56	508837,15
8464 (1)	2204953,68	508846,30
8465 (1)	2204965,35	508852,19
8466 (1)	2204971,62	508854,71
8467 (1)	2204976,27	508856,66
8468 (1)	2204982,18	508860,16
8469 (1)	2204988,27	508863,58
8470 (1)	2204991,90	508865,61
8471 (1)	2205000,36	508871,43
8472 (1)	2205002,97	508874,59
8473 (1)	2205009,39	508882,16
8474 (1)	2205011,58	508884,55

8475 (1)	2205019,29	508890,57
8476 (1)	2205024,18	508893,50
8477 (1)	2205036,93	508898,43
8478 (1)	2205044,73	508899,98
8479 (1)	2205050,07	508901,25
8480 (1)	2205060,15	508903,60
8481 (1)	2205067,35	508903,31
8482 (1)	2205076,32	508899,35
8483 (1)	2205081,90	508900,90
8484 (1)	2205085,02	508902,63
8485 (1)	2205092,22	508908,88
8486 (1)	2205100,20	508915,87
8487 (1)	2205108,60	508923,07
8488 (1)	2205111,27	508926,67
8489 (1)	2205115,17	508931,20
8490 (1)	2205118,23	508934,27
8491 (1)	2205119,70	508936,94
8492 (1)	2205121,26	508939,77
8493 (1)	2205126,51	508948,45
8494 (1)	2205135,72	508961,78
8495 (1)	2205137,31	508964,97
8496 (1)	2205138,72	508968,73
8497 (1)	2205135,57	508975,99
8498 (1)	2205132,36	508980,60
8499 (1)	2205128,49	508987,06
8500 (1)	2205126,12	508990,36
8501 (1)	2205120,72	508998,05
8502 (1)	2205119,52	509001,47
8503 (1)	2205116,82	509004,37
8504 (1)	2205114,42	509006,95
8505 (1)	2205110,19	509011,97
8506 (1)	2205106,05	509017,76
8507 (1)	2205104,01	509020,60
8508 (1)	2205097,92	509033,63
8509 (1)	2205096,51	509038,99
8510 (1)	2205095,19	509049,17
8511 (1)	2205095,76	509052,45
8512 (1)	2205094,41	509055,74
8513 (1)	2205094,62	509061,32
8514 (1)	2205094,20	509066,30
8515 (1)	2205094,20	509069,87
8516 (1)	2205097,89	509086,68
8517 (1)	2205100,47	509092,25
8518 (1)	2205101,91	509095,14
8519 (1)	2205109,29	509105,33
8520 (1)	2205112,59	509106,68
8521 (1)	2205114,87	509112,70
8522 (1)	2205117,24	509115,88
8523 (1)	2205124,80	509131,79
8524 (1)	2205127,62	509135,02
8525 (1)	2205131,37	509139,36
8526 (1)	2205136,62	509143,78
8527 (1)	2205141,33	509147,08

8528 (1)	2205146,19	509151,53
8529 (1)	2205149,49	509154,39
8530 (1)	2205153,78	509159,10
8531 (1)	2205157,29	509162,49
8532 (1)	2205165,63	509169,66
8533 (1)	2205169,38	509177,37
8534 (1)	2205173,16	509181,90
8535 (1)	2205180,42	509189,62
8536 (1)	2205185,70	509195,65
8537 (1)	2205182,04	509215,56
8538 (1)	2205181,59	509223,34
8539 (1)	2205178,56	509226,64
8540 (1)	2205174,84	509227,56
8541 (1)	2205167,22	509231,85
8542 (1)	2205162,24	509230,56
8543 (1)	2205156,60	509230,96
8544 (1)	2205150,12	509231,88
8545 (1)	2205145,20	509232,90
8546 (1)	2205141,93	509233,80
8547 (1)	2205121,56	509238,06
8548 (1)	2205112,14	509243,96
8549 (1)	2205109,35	509246,27
8550 (1)	2205106,62	509248,75
8551 (1)	2205104,19	509254,67
8552 (1)	2205101,82	509257,40
8553 (1)	2205095,28	509267,90
8554 (1)	2205088,71	509282,12
8555 (1)	2205087,78	509285,82
8556 (1)	2205086,43	509292,32
8557 (1)	2205085,74	509297,22
8558 (1)	2205085,29	509303,24
8559 (1)	2205092,28	509328,97
8560 (1)	2205096,45	509335,00
8561 (1)	2205099,45	509338,79
8562 (1)	2205103,14	509342,95
8563 (1)	2205114,12	509351,65
8564 (1)	2205118,44	509353,97
8565 (1)	2205122,37	509356,61
8566 (1)	2205130,59	509360,82
8567 (1)	2205134,73	509362,37
8568 (1)	2205138,87	509364,82
8569 (1)	2205144,93	509368,72
8570 (1)	2205147,48	509370,64
8571 (1)	2205150,15	509374,36
8572 (1)	2205156,18	509378,88
8573 (1)	2205160,71	509382,74
8574 (1)	2205165,84	509392,10
8575 (1)	2205168,72	509398,82
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8577 (1)	2205178,86	509413,73
8578 (1)	2205185,64	509419,99
8579 (1)	2205190,32	509424,15
8580 (1)	2205193,32	509426,56

8581 (1)	2205198,42	509430,28
8582 (1)	2205202,74	509433,02
8583 (1)	2205207,81	509435,80
8584 (1)	2205212,49	509438,35
8585 (1)	2205215,58	509440,15
8586 (1)	2205225,15	509446,05
8587 (1)	2205228,45	509447,54
8588 (1)	2205231,57	509449,09
8589 (1)	2205235,05	509451,01
8590 (1)	2205244,65	509454,54
8591 (1)	2205252,24	509457,86
8592 (1)	2205255,33	509458,70
8593 (1)	2205260,40	509460,65
8594 (1)	2205265,53	509462,63
8595 (1)	2205271,98	509464,84
8596 (1)	2205282,90	509468,56
8597 (1)	2205290,61	509470,35
8598 (1)	2205293,85	509472,09
8599 (1)	2205295,17	509476,11
8600 (1)	2205293,76	509480,44
8601 (1)	2205293,76	509488,61
8602 (1)	2205298,11	509499,12
8603 (1)	2205300,09	509515,96
8604 (1)	2205301,50	509519,55
8605 (1)	2205301,53	509523,43
8606 (1)	2205305,49	509533,00
8607 (1)	2205305,49	509538,39
8608 (1)	2205308,73	509554,15
8609 (1)	2205302,67	509555,07
8610 (1)	2205297,06	509554,27
8611 (1)	2205291,42	509553,87
8612 (1)	2205282,99	509554,38
8613 (1)	2205276,15	509555,47
8614 (1)	2205271,35	509556,67
8615 (1)	2205261,96	509560,32
8616 (1)	2205257,55	509562,71
8617 (1)	2205248,34	509569,58
8618 (1)	2205244,35	509573,58
8619 (1)	2205236,37	509585,52
8620 (1)	2205233,73	509587,83
8621 (1)	2205230,91	509590,62
8622 (1)	2205223,65	509600,43
8623 (1)	2205219,66	509608,03
8624 (1)	2205215,13	509624,21
8625 (1)	2205214,74	509630,61
8626 (1)	2205214,68	509639,02
8627 (1)	2205215,16	509645,25
8628 (1)	2205216,30	509652,91
8629 (1)	2205217,47	509658,21
8630 (1)	2205220,26	509667,79
8631 (1)	2205222,12	509672,88
8632 (1)	2205224,19	509677,52
8633 (1)	2205225,81	509683,18

8634 (1)	2205232,95	509697,06
8635 (1)	2205237,72	509703,06
8636 (1)	2205240,96	509706,73
8637 (1)	2205247,95	509716,06
8638 (1)	2205259,14	509722,63
8639 (1)	2205259,77	509725,82
8640 (1)	2205255,12	509735,34
8641 (1)	2205252,69	509739,10
8642 (1)	2205246,24	509760,88
8643 (1)	2205247,26	509769,88
8644 (1)	2205248,46	509775,08
8645 (1)	2205259,14	509794,38
8646 (1)	2205272,58	509803,22
8647 (1)	2205276,57	509804,82
8648 (1)	2205288,39	509807,10
8649 (1)	2205291,90	509812,35
8650 (1)	2205303,03	509820,20
8651 (1)	2205310,62	509823,80
8652 (1)	2205312,93	509829,02
8653 (1)	2205314,13	509837,82
8654 (1)	2205316,38	509846,67
8655 (1)	2205318,36	509851,86
8656 (1)	2205320,01	509855,59
8657 (1)	2205322,83	509861,20
8658 (1)	2205328,86	509869,99
8659 (1)	2205332,46	509873,98
8660 (1)	2205339,09	509879,86
8661 (1)	2205345,87	509884,65
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8663 (1)	2205366,30	509892,85
8664 (1)	2205374,61	509894,31
8665 (1)	2205380,19	509894,69
8666 (1)	2205379,83	509901,07
8667 (1)	2205377,43	509906,22
8668 (1)	2205373,83	509919,91
8669 (1)	2205373,29	509926,62
8670 (1)	2205373,17	509929,83
8671 (1)	2205376,95	509946,79
8672 (1)	2205378,87	509950,89
8673 (1)	2205383,07	509957,07
8674 (1)	2205384,75	509960,26
8675 (1)	2205388,32	509966,11
8676 (1)	2205389,52	509970,49
8677 (1)	2205390,66	509975,92
8678 (1)	2205391,05	509980,77
8679 (1)	2205393,87	509995,52
8680 (1)	2205395,07	509998,55
8681 (1)	2205402,54	510010,60
8682 (1)	2205405,27	510013,62
8683 (1)	2205407,40	510016,35
8684 (1)	2205413,25	510023,64
8685 (1)	2205426,21	510032,30
8686 (1)	2205429,87	510033,82

8687 (1)	2205435,45	510035,66
8688 (1)	2205439,50	510036,69
8689 (1)	2205443,88	510037,98
8690 (1)	2205451,23	510039,41
8691 (1)	2205455,34	510039,82
8692 (1)	2205465,78	510041,11
8693 (1)	2205470,01	510041,11
8694 (1)	2205473,64	510041,11
8695 (1)	2205484,23	510042,94
8696 (1)	2205488,79	510042,94
8697 (1)	2205493,92	510042,94
8698 (1)	2205498,15	510042,94
8699 (1)	2205508,44	510041,59
8700 (1)	2205513,00	510040,38
8701 (1)	2205518,79	510038,35
8702 (1)	2205522,90	510036,54
8703 (1)	2205530,94	510033,39
8704 (1)	2205534,78	510033,55
8705 (1)	2205549,81	510031,50
8706 (1)	2205554,34	510030,00
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8709 (1)	2205572,76	510019,12
8710 (1)	2205580,29	510013,88
8711 (1)	2205585,12	510009,63
8712 (1)	2205588,06	510006,74
8713 (1)	2205595,05	509999,18
8714 (1)	2205600,09	509991,46
8715 (1)	2205606,03	509997,03
8716 (1)	2205611,04	510002,66
8717 (1)	2205617,79	510008,74
8718 (1)	2205627,84	510015,89
8719 (1)	2205637,47	510024,57
8720 (1)	2205645,33	510031,83
8721 (1)	2205651,81	510040,10
8722 (1)	2205654,27	510042,92
8723 (1)	2205661,20	510050,23
8724 (1)	2205664,26	510053,13
8725 (1)	2205672,63	510060,29
8726 (1)	2205677,13	510065,29
8727 (1)	2205681,96	510071,21
8728 (1)	2205687,66	510079,81
8729 (1)	2205694,74	510089,39
8730 (1)	2205700,95	510098,88
8731 (1)	2205706,14	510105,26
8732 (1)	2205711,63	510107,81
8733 (1)	2205715,74	510113,20
8734 (1)	2205719,25	510114,92
8735 (1)	2205707,52	510123,07
8736 (1)	2205701,25	510133,73
8737 (1)	2205698,73	510136,18
8738 (1)	2205694,47	510140,09
8739 (1)	2205691,02	510143,70

8740 (1)	2205688,80	510146,32
8741 (1)	2205681,06	510155,88
8742 (1)	2205675,18	510164,10
8743 (1)	2205673,50	510166,92
8744 (1)	2205670,20	510171,65
8745 (1)	2205666,33	510178,14
8746 (1)	2205664,74	510181,50
8747 (1)	2205661,98	510185,30
8748 (1)	2205658,65	510190,44
8749 (1)	2205657,03	510193,15
8750 (1)	2205655,23	510196,49
8751 (1)	2205652,89	510201,64
8752 (1)	2205651,57	510204,65
8753 (1)	2205649,14	510208,97
8754 (1)	2205646,08	510213,91
8755 (1)	2205640,11	510234,97
8756 (1)	2205640,32	510239,53
8757 (1)	2205639,99	510243,07
8758 (1)	2205639,84	510246,66
8759 (1)	2205640,17	510254,51
8760 (1)	2205641,46	510262,63
8761 (1)	2205642,66	510267,17
8762 (1)	2205644,67	510273,45
8763 (1)	2205650,10	510283,97
8764 (1)	2205652,50	510287,30
8765 (1)	2205656,67	510292,21
8766 (1)	2205660,87	510295,83
8767 (1)	2205666,36	510303,11
8768 (1)	2205675,60	510309,03
8769 (1)	2205681,78	510314,10
8770 (1)	2205685,50	510316,60
8771 (1)	2205689,40	510319,82
8772 (1)	2205698,49	510325,50
8773 (1)	2205703,83	510327,90
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8776 (1)	2205720,75	510335,22
8777 (1)	2205724,53	510336,68
8778 (1)	2205727,47	510337,67
8779 (1)	2205731,04	510338,72
8780 (1)	2205734,97	510340,24
8781 (1)	2205742,26	510342,63
8782 (1)	2205748,11	510343,77
8783 (1)	2205753,72	510350,20
8784 (1)	2205755,52	510352,61
8785 (1)	2205759,12	510356,95
8786 (1)	2205770,49	510364,97
8787 (1)	2205773,79	510367,15
8788 (1)	2205782,16	510373,61
8789 (1)	2205785,61	510375,71
8790 (1)	2205788,70	510378,20
8791 (1)	2205803,22	510385,69
8792 (1)	2205808,65	510387,19

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8794 (1)	2205821,34	510389,48
8795 (1)	2205826,17	510389,79
8796 (1)	2205830,55	510389,82
8797 (1)	2205836,31	510389,56
8798 (1)	2205840,51	510389,56
8799 (1)	2205849,51	510387,44
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8801 (1)	2205865,44	510383,62
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8803 (1)	2205875,64	510379,75
8804 (1)	2205880,17	510377,63
8805 (1)	2205889,47	510371,58
8806 (1)	2205893,97	510367,67
8807 (1)	2205898,56	510364,83
8808 (1)	2205903,06	510362,22
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8812 (1)	2205922,98	510349,42
8813 (1)	2205928,44	510344,86
8814 (1)	2205932,49	510347,56
8815 (1)	2205934,29	510351,11
8816 (1)	2205944,97	510369,82
8817 (1)	2205950,70	510377,52
8818 (1)	2205960,84	510388,21
8819 (1)	2205966,99	510393,49
8820 (1)	2205984,63	510405,78
8821 (1)	2205990,75	510409,30
8822 (1)	2205994,20	510410,88
8823 (1)	2205995,61	510415,73
8824 (1)	2205999,33	510421,87
8825 (1)	2206005,24	510429,44
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8827 (1)	2206014,45	510436,90
8828 (1)	2206016,88	510439,81
8829 (1)	2206019,16	510443,77
8830 (1)	2206025,01	510453,95
8831 (1)	2206027,02	510460,47
8832 (1)	2206034,52	510475,16
8833 (1)	2206036,56	510478,68
8834 (1)	2206042,44	510487,78
8835 (1)	2206051,38	510500,78
8836 (1)	2206056,03	510506,39
8837 (1)	2206067,31	510516,52
8838 (1)	2206080,36	510526,76
8839 (1)	2206085,46	510530,70
8840 (1)	2206090,38	510534,46
8841 (1)	2206104,93	510542,34
8842 (1)	2206109,64	510543,75
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8845 (1)	2206137,09	510554,36

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8847 (1)	2206168,71	510546,56
8848 (1)	2206173,00	510543,23
8849 (1)	2206178,64	510544,01
8850 (1)	2206174,17	510551,38
8851 (1)	2206169,94	510561,22
8852 (1)	2206167,99	510566,88
8853 (1)	2206161,96	510577,92
8854 (1)	2206157,73	510588,71
8855 (1)	2206156,62	510591,95
8856 (1)	2206152,87	510604,61
8857 (1)	2206151,22	510615,97
8858 (1)	2206151,85	510623,18
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8860 (1)	2206155,54	510640,04
8861 (1)	2206158,81	510648,97
8862 (1)	2206164,36	510659,23
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8864 (1)	2206179,33	510678,51
8865 (1)	2206186,74	510684,34
8866 (1)	2206195,20	510689,51
8867 (1)	2206202,25	510692,92
8868 (1)	2206211,16	510696,20
8869 (1)	2206220,82	510698,46
8870 (1)	2206229,73	510699,40
8871 (1)	2206233,90	510699,61
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8873 (1)	2206258,02	510693,21
8874 (1)	2206264,50	510690,05
8875 (1)	2206273,62	510684,51
8876 (1)	2206273,14	510690,72
8877 (1)	2206271,58	510703,96
8878 (1)	2206271,16	510709,59
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8880 (1)	2206274,91	510735,99
8881 (1)	2206279,41	510745,31
8882 (1)	2206282,95	510753,25
8883 (1)	2206288,95	510762,82
8884 (1)	2206291,17	510765,45
8885 (1)	2206296,30	510774,23
8886 (1)	2206300,08	510779,26
8887 (1)	2206303,77	510783,53
8888 (1)	2206309,17	510788,92
8889 (1)	2206330,89	510800,06
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8891 (1)	2206343,07	510801,54
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8893 (1)	2206356,00	510800,28
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8895 (1)	2206375,02	510796,19
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8897 (1)	2206392,48	510788,58
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8903 (1)	2206432,35	510768,10
8904 (1)	2206438,98	510763,96
8905 (1)	2206442,88	510764,33
8906 (1)	2206447,89	510764,82
8907 (1)	2206451,79	510765,02
8908 (1)	2206456,38	510764,91
8909 (1)	2206459,02	510766,66
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8911 (1)	2206472,10	510775,12
8912 (1)	2206474,89	510776,65
8913 (1)	2206481,85	510781,38
8914 (1)	2206484,13	510783,78
8915 (1)	2206504,05	510793,65
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8917 (1)	2206535,58	510807,72
8918 (1)	2206544,73	510813,77
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8920 (1)	2206560,51	510820,85
8921 (1)	2206577,64	510826,74
8922 (1)	2206581,72	510826,34
8923 (1)	2206587,12	510827,79
8924 (1)	2206605,69	510832,36
8925 (1)	2206608,99	510833,07
8926 (1)	2206616,22	510835,05
8927 (1)	2206630,68	510839,45
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8929 (1)	2206652,25	510846,14
8930 (1)	2206656,00	510846,96
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8932 (1)	2206662,87	510848,14
8933 (1)	2206674,75	510851,32
8934 (1)	2206678,80	510852,18
8935 (1)	2206683,51	510852,91
8936 (1)	2206692,42	510857,03
8937 (1)	2206708,65	510863,58
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8939 (1)	2206725,45	510872,96
8940 (1)	2206739,58	510878,41
8941 (1)	2206749,51	510884,83
8942 (1)	2206763,67	510890,17
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8944 (1)	2206774,47	510894,37
8945 (1)	2206803,75	510902,91
8946 (1)	2206816,44	510905,89
8947 (1)	2206829,55	510908,53
8948 (1)	2206835,25	510909,25
8949 (1)	2206838,04	510910,89
8950 (1)	2206840,92	510912,46
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8954 (1)	2206857,78	510940,90
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8956 (1)	2206866,45	510958,48
8957 (1)	2206869,12	510964,62
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8959 (1)	2206884,39	510983,56
8960 (1)	2206888,83	510988,24
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8962 (1)	2206904,25	510999,89
8963 (1)	2206909,62	511004,13
8964 (1)	2206913,52	511006,83
8965 (1)	2206926,36	511014,70
8966 (1)	2206931,19	511017,76
8967 (1)	2206946,01	511023,42
8968 (1)	2206950,81	511024,22
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8973 (1)	2206992,45	511045,80
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8975 (1)	2207012,22	511058,51
8976 (1)	2207025,39	511066,39
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8980 (1)	2207082,51	511091,22
8981 (1)	2207091,99	511093,46
8982 (1)	2207096,25	511093,94
8983 (1)	2207104,50	511097,05
8984 (1)	2207115,99	511098,65
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9000 (1)	2207217,09	511060,61
9001 (1)	2207220,45	511056,84
9002 (1)	2207227,32	511047,95
9003 (1)	2207232,63	511047,34
9004 (1)	2207237,34	511046,48

9005 (1)	2207241,96	511046,17
9006 (1)	2207246,76	511045,66
9007 (1)	2207252,94	511046,40
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9009 (1)	2207265,27	511044,73
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9013 (1)	2207302,05	511048,03
9014 (1)	2207309,37	511049,85
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9016 (1)	2207317,50	511055,39
9017 (1)	2207325,42	511063,32
9018 (1)	2207331,63	511072,92
9019 (1)	2207338,77	511083,96
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9021 (1)	2207353,92	511100,00
9022 (1)	2207356,32	511102,14
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9025 (1)	2207377,86	511116,73
9026 (1)	2207388,48	511124,79
9027 (1)	2207402,37	511137,49
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9029 (1)	2207414,49	511150,18
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9036 (1)	2207497,80	511205,41
9037 (1)	2207502,39	511206,22
9038 (1)	2207509,17	511209,59
9039 (1)	2207521,65	511213,87
9040 (1)	2207545,59	511220,61
9041 (1)	2207550,33	511221,94
9042 (1)	2207564,25	511225,93
9043 (1)	2207572,65	511228,88
9044 (1)	2207576,07	511231,60
9045 (1)	2207580,18	511237,97
9046 (1)	2207584,38	511243,42
9047 (1)	2207596,86	511256,97
9048 (1)	2207600,67	511260,61
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9054 (1)	2207652,15	511291,71
9055 (1)	2207667,48	511296,34
9056 (1)	2207670,93	511297,22
9057 (1)	2207688,06	511300,78

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9062 (1)	2207742,12	511321,63
9063 (1)	2207753,91	511328,58
9064 (1)	2207759,34	511331,77
9065 (1)	2207767,89	511335,53
9066 (1)	2207791,08	511342,65
9067 (1)	2207795,13	511343,67
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9069 (1)	2207818,77	511348,13
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9073 (1)	2207859,57	511345,37
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9080 (1)	2207918,55	511312,61
9081 (1)	2207943,24	511322,38
9082 (1)	2207966,07	511329,91
9083 (1)	2207984,25	511335,98
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9107 (1)	2208220,92	511341,67
9108 (1)	2208225,06	511338,92
9109 (1)	2208236,79	511335,49
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9125 (1)	2208352,38	511489,94
9126 (1)	2208355,02	511492,66
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9134 (1)	2208431,25	511558,03
9135 (1)	2208438,69	511562,39
9136 (1)	2208456,15	511570,20
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9138 (1)	2208469,59	511576,24
9139 (1)	2208476,46	511579,38
9140 (1)	2208485,28	511584,36
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9144 (1)	2208525,06	511609,78
9145 (1)	2208542,07	511619,34
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9147 (1)	2208557,34	511624,71
9148 (1)	2208566,40	511628,46
9149 (1)	2208577,83	511631,31
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9159 (1)	2208728,94	511648,24
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9165 (1)	2208785,31	511647,49
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9167 (1)	2208807,27	511638,14
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9169 (1)	2208825,69	511625,86
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9173 (1)	2208854,37	511595,76
9174 (1)	2208872,04	511589,08
9175 (1)	2208887,13	511584,48
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9177 (1)	2208927,18	511569,41
9178 (1)	2208930,45	511567,93
9179 (1)	2208947,91	511559,01
9180 (1)	2208952,41	511556,31
9181 (1)	2208967,41	511545,97
9182 (1)	2208971,52	511542,71
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9190 (1)	2209045,44	511465,78
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9192 (1)	2209073,07	511443,73
9193 (1)	2209077,30	511450,00
9194 (1)	2209078,74	511459,62
9195 (1)	2209079,28	511464,58
9196 (1)	2209081,80	511479,19
9197 (1)	2209085,07	511489,52
9198 (1)	2209095,39	511511,29
9199 (1)	2209097,07	511514,45
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9201 (1)	2209107,12	511530,86
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9208 (1)	2209159,11	511573,35
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9212 (1)	2209184,34	511596,18
9213 (1)	2209190,40	511600,11
9214 (1)	2209195,32	511602,84
9215 (1)	2209205,55	511607,58
9216 (1)	2209210,20	511611,30

9217 (1)	2209216,38	511615,50
9218 (1)	2209219,02	511616,94
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9242 (1)	2209462,77	511702,47
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9244 (1)	2209483,98	511687,45
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9246 (1)	2209510,02	511663,98
9247 (1)	2209514,94	511658,50
9248 (1)	2209518,06	511656,55
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9252 (1)	2209553,25	511668,77
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9256 (1)	2209609,68	511681,89
9257 (1)	2209612,98	511682,92
9258 (1)	2209632,72	511688,20
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9315 (1)	2210338,83	511480,71
9316 (1)	2210363,88	511481,89
9317 (1)	2210377,56	511483,89
9318 (1)	2210393,16	511486,18
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9783 (1)	2216202,39	511789,91
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9785 (1)	2216235,78	511752,99
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9787 (1)	2216260,89	511737,61
9788 (1)	2216268,57	511726,79
9789 (1)	2216274,75	511714,06
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9792 (1)	2216283,48	511682,80
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9822 (1)	2216348,04	511531,38
9823 (1)	2216352,06	511531,18
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9825 (1)	2216368,53	511531,51
9826 (1)	2216376,93	511532,44
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9831 (1)	2216438,52	511542,93
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10373 (1)	2220253,29	511495,86
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10665 (1)	2221278,66	511034,90
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10667 (1)	2221288,95	511041,58
10668 (1)	2221294,74	511044,90
10669 (1)	2221297,77	511046,31
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10673 (1)	2221324,38	511054,06
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10679 (1)	2221362,51	511043,61
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10684 (1)	2221382,13	511026,63
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10688 (1)	2221395,27	510995,08
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10725 (1)	2221496,61	511058,89
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11123 (1)	2223973,23	511584,80
11124 (1)	2223978,51	511585,15

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11157 (1)	2224237,20	511314,23
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11164 (1)	2224271,10	511229,82
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11184 (1)	2224508,97	511014,79
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11547 (1)	2226318,36	508993,89
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11552 (1)	2226263,10	508941,99
11553 (1)	2226258,99	508938,95
11554 (1)	2226235,23	508929,27
11555 (1)	2226232,38	508926,30
11556 (1)	2226227,82	508913,16
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11559 (1)	2226235,17	508896,83
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11562 (1)	2226277,83	508876,25
11563 (1)	2226297,06	508857,03
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11567 (1)	2226334,44	508811,13
11568 (1)	2226351,18	508798,21
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11572 (1)	2226373,50	508760,91
11573 (1)	2226378,99	508740,68
11574 (1)	2226378,81	508736,69
11575 (1)	2226377,37	508722,30
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11577 (1)	2226371,49	508702,58
11578 (1)	2226365,01	508683,47
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11581 (1)	2226353,82	508650,30
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11583 (1)	2226352,56	508636,48
11584 (1)	2226355,11	508626,30
11585 (1)	2226356,28	508616,62
11586 (1)	2226354,24	508603,98
11587 (1)	2226351,60	508596,05
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11589 (1)	2226344,58	508575,33
11590 (1)	2226343,35	508566,41
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11594 (1)	2226349,59	508532,13
11595 (1)	2226361,98	508531,33
11596 (1)	2226379,20	508533,71
11597 (1)	2226397,62	508543,17
11598 (1)	2226404,70	508545,99
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11603 (1)	2226472,95	508559,24
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11605 (1)	2226498,87	508552,92
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11609 (1)	2226538,86	508517,76
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11611 (1)	2226545,76	508502,94
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11616 (1)	2226540,99	508443,53
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11636 (1)	2226432,24	508281,20
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11638 (1)	2226428,52	508273,10
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11643 (1)	2226488,70	508258,43
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11659 (1)	2226582,27	508130,42
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11661 (1)	2226588,15	508119,60
11662 (1)	2226592,68	508107,72
11663 (1)	2226594,93	508098,80
11664 (1)	2226600,33	508085,26
11665 (1)	2226601,71	508078,97
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11668 (1)	2226602,37	508056,54
11669 (1)	2226602,88	508050,85
11670 (1)	2226604,26	508043,03
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11672 (1)	2226605,10	508030,55
11673 (1)	2226604,71	508021,94
11674 (1)	2226604,38	508010,48
11675 (1)	2226603,54	508003,49
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11684 (1)	2226582,39	507886,23
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11688 (1)	2226579,33	507848,86
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11715 (1)	2226793,38	507907,42
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11746 (1)	2227176,81	507926,42
11747 (1)	2227185,81	507917,70
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11769 (1)	2227388,94	507721,97
11770 (1)	2227404,48	507722,77
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11772 (1)	2227442,40	507715,99
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11783 (1)	2227611,15	507600,74
11784 (1)	2227617,87	507586,42
11785 (1)	2227629,72	507569,49
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11787 (1)	2227645,02	507550,02
11788 (1)	2227656,39	507543,61
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11792 (1)	2227679,91	507534,12
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11797 (1)	2227754,16	507532,14
11798 (1)	2227772,37	507528,47
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11813 (1)	2227941,54	507518,57

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11824 (1)	2228089,65	507574,15
11825 (1)	2228095,26	507573,75
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11827 (1)	2228123,04	507567,11
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11829 (1)	2228143,98	507554,21
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11837 (1)	2228212,20	507420,79
11838 (1)	2228211,81	507406,16
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11849 (1)	2228146,53	507324,32
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11853 (1)	2228107,38	507291,01
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11886 (1)	2228121,03	507063,20
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11918 (1)	2228445,00	507038,41
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11986 (1)	2228860,92	506657,53
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12005 (1)	2229132,00	506643,38
12006 (1)	2229137,10	506638,68
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12008 (1)	2229155,70	506626,44
12009 (1)	2229166,74	506613,61
12010 (1)	2229175,29	506596,96
12011 (1)	2229181,17	506572,70
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12014 (1)	2229186,93	506529,11
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12017 (1)	2229170,19	506485,72
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12019 (1)	2229155,25	506466,62
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12423 (1)	2230703,79	503988,50
12424 (1)	2230714,29	503947,84
12425 (1)	2230721,13	503931,57
12426 (1)	2230725,66	503923,54
12427 (1)	2230741,83	503932,52
12428 (1)	2230759,14	503944,81
12429 (1)	2230753,83	503960,87
12430 (1)	2230754,91	503977,23
12431 (1)	2230758,54	503991,16
12432 (1)	2230765,35	504005,78
12433 (1)	2230771,08	504035,99
12434 (1)	2230776,84	504083,53
12435 (1)	2230787,22	504105,90
12436 (1)	2230804,98	504125,05
12437 (1)	2230812,15	504131,15
12438 (1)	2230820,61	504136,78
12439 (1)	2230823,73	504141,62
12440 (1)	2230828,53	504145,96
12441 (1)	2230855,08	504156,05
12442 (1)	2230869,69	504155,28
12443 (1)	2230878,90	504153,65
12444 (1)	2230896,93	504157,53
12445 (1)	2230907,43	504158,93
12446 (1)	2230914,54	504158,29
12447 (1)	2230957,02	504150,61
12448 (1)	2230963,41	504148,91
12449 (1)	2230990,08	504139,34

12450 (1)	2231004,87	504129,98
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12452 (1)	2231033,37	504083,49
12453 (1)	2231046,45	504096,78
12454 (1)	2231053,65	504102,72
12455 (1)	2231069,91	504113,23
12456 (1)	2231086,23	504123,78
12457 (1)	2231091,81	504126,79
12458 (1)	2231113,53	504136,37
12459 (1)	2231122,53	504139,13
12460 (1)	2231138,34	504142,00
12461 (1)	2231145,48	504142,65
12462 (1)	2231153,79	504141,77
12463 (1)	2231185,41	504135,06
12464 (1)	2231205,39	504124,23
12465 (1)	2231217,93	504111,07
12466 (1)	2231222,82	504104,76
12467 (1)	2231236,65	504082,73
12468 (1)	2231241,03	504073,13
12469 (1)	2231246,31	504055,86
12470 (1)	2231253,96	504047,48
12471 (1)	2231277,45	504025,60
12472 (1)	2231281,35	504021,43
12473 (1)	2231299,11	503999,40
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12475 (1)	2231313,90	503973,99
12476 (1)	2231329,02	503959,34
12477 (1)	2231340,15	503949,11
12478 (1)	2231348,91	503946,15
12479 (1)	2231366,04	503943,26
12480 (1)	2231377,38	503942,76
12481 (1)	2231393,58	503948,67
12482 (1)	2231398,65	503950,14
12483 (1)	2231406,90	503951,95
12484 (1)	2231413,95	503960,49
12485 (1)	2231416,50	503963,31
12486 (1)	2231422,41	503968,18
12487 (1)	2231445,12	503983,50
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12493 (1)	2231542,23	503977,68
12494 (1)	2231557,47	503960,84
12495 (1)	2231565,39	503947,61
12496 (1)	2231572,29	503928,45
12497 (1)	2231583,48	503895,03
12498 (1)	2231584,59	503891,06
12499 (1)	2231589,51	503869,03
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12504 (1)	2231631,27	503784,74
12505 (1)	2231645,10	503775,43
12506 (1)	2231651,94	503774,11
12507 (1)	2231666,76	503771,22
12508 (1)	2231695,92	503764,01
12509 (1)	2231715,90	503766,77
12510 (1)	2231740,71	503768,93
12511 (1)	2231744,10	503769,09
12512 (1)	2231791,08	503768,34
12513 (1)	2231804,97	503768,12
12514 (1)	2231812,95	503767,18
12515 (1)	2231856,42	503757,61
12516 (1)	2231862,78	503755,63
12517 (1)	2231880,57	503748,44
12518 (1)	2231898,36	503741,26
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12521 (1)	2231944,26	503702,51
12522 (1)	2231959,05	503680,47
12523 (1)	2231962,68	503673,79
12524 (1)	2231964,99	503668,35
12525 (1)	2231978,49	503636,40
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12527 (1)	2231981,64	503597,84
12528 (1)	2231981,28	503592,32
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12530 (1)	2231976,33	503563,17
12531 (1)	2231969,40	503544,01
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12535 (1)	2231901,09	503492,57
12536 (1)	2231873,70	503486,08
12537 (1)	2231848,53	503481,77
12538 (1)	2231821,59	503478,79
12539 (1)	2231805,84	503475,40
12540 (1)	2231797,44	503474,51
12541 (1)	2231779,65	503474,51
12542 (1)	2231771,67	503475,32
12543 (1)	2231752,92	503479,14
12544 (1)	2231723,82	503486,17
12545 (1)	2231710,47	503492,16
12546 (1)	2231697,54	503501,11
12547 (1)	2231678,07	503513,06
12548 (1)	2231651,79	503513,63
12549 (1)	2231636,43	503508,17
12550 (1)	2231622,45	503495,73
12551 (1)	2231619,90	503491,90
12552 (1)	2231618,46	503486,82
12553 (1)	2231624,85	503459,82
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12555 (1)	2231696,67	503370,72

12556 (1)	2231702,58	503364,05
12557 (1)	2231709,21	503360,84
12558 (1)	2231713,50	503358,43
12559 (1)	2231731,26	503346,93
12560 (1)	2231737,80	503341,64
12561 (1)	2231745,66	503330,48
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12564 (1)	2231760,27	503287,21
12565 (1)	2231758,29	503262,29
12566 (1)	2231755,05	503238,79
12567 (1)	2231752,08	503217,73
12568 (1)	2231748,57	503206,05
12569 (1)	2231735,73	503179,23
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12573 (1)	2231683,56	503135,16
12574 (1)	2231662,02	503123,77
12575 (1)	2231649,63	503118,14
12576 (1)	2231642,22	503113,34
12577 (1)	2231640,42	503110,33
12578 (1)	2231634,33	503099,41
12579 (1)	2231632,50	503096,16
12580 (1)	2231638,20	503083,00
12581 (1)	2231649,75	503069,56
12582 (1)	2231663,46	503062,60
12583 (1)	2231697,42	503043,69
12584 (1)	2231701,62	503040,98
12585 (1)	2231725,05	503023,75
12586 (1)	2231742,57	503018,09
12587 (1)	2231752,02	503013,59
12588 (1)	2231756,46	503010,71
12589 (1)	2231775,18	503004,67
12590 (1)	2231789,46	502996,51
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12593 (1)	2231826,93	502951,73
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12596 (1)	2231845,83	502921,71
12597 (1)	2231850,27	502903,39
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12599 (1)	2231843,40	502880,68
12600 (1)	2231842,38	502869,90
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12608 (1)	2231793,21	502747,53

12609 (1)	2231781,18	502724,24
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12611 (1)	2231769,33	502707,83
12612 (1)	2231766,45	502704,60
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12615 (1)	2231717,67	502679,50
12616 (1)	2231705,85	502679,13
12617 (1)	2231687,07	502678,53
12618 (1)	2231674,20	502680,24
12619 (1)	2231659,98	502684,55
12620 (1)	2231634,90	502689,97
12621 (1)	2231631,03	502691,00
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12623 (1)	2231600,88	502696,77
12624 (1)	2231565,12	502698,70
12625 (1)	2231538,24	502700,54
12626 (1)	2231520,09	502700,54
12627 (1)	2231516,91	502699,21
12628 (1)	2231509,44	502693,16
12629 (1)	2231506,77	502691,20
12630 (1)	2231496,90	502684,49
12631 (1)	2231477,64	502677,70
12632 (1)	2231465,79	502676,75
12633 (1)	2231462,58	502676,61
12634 (1)	2231447,76	502676,61
12635 (1)	2231434,47	502678,88
12636 (1)	2231429,25	502680,73
12637 (1)	2231418,42	502681,19
12638 (1)	2231409,60	502678,90
12639 (1)	2231392,95	502674,40
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12645 (1)	2231383,41	502627,98
12646 (1)	2231397,39	502618,96
12647 (1)	2231403,93	502613,66
12648 (1)	2231406,18	502611,31
12649 (1)	2231417,31	502609,58
12650 (1)	2231454,96	502603,02
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12656 (1)	2231521,92	502576,73
12657 (1)	2231532,18	502565,14
12658 (1)	2231538,42	502555,53
12659 (1)	2231546,37	502538,25
12660 (1)	2231567,31	502511,19
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12662 (1)	2231585,64	502461,45
12663 (1)	2231587,47	502450,86
12664 (1)	2231589,36	502400,73
12665 (1)	2231591,52	502387,83
12666 (1)	2231602,74	502378,16
12667 (1)	2231630,13	502366,02
12668 (1)	2231652,90	502358,44
12669 (1)	2231682,12	502364,10
12670 (1)	2231689,74	502364,84
12671 (1)	2231695,23	502364,46
12672 (1)	2231729,82	502359,67
12673 (1)	2231748,57	502356,87
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12675 (1)	2231779,26	502363,53
12676 (1)	2231807,91	502367,37
12677 (1)	2231813,22	502367,72
12678 (1)	2231825,88	502365,67
12679 (1)	2231857,50	502355,12
12680 (1)	2231873,13	502345,47
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12683 (1)	2231905,80	502328,31
12684 (1)	2231957,46	502340,63
12685 (1)	2232058,02	502391,23
12686 (1)	2232104,55	502411,84
12687 (1)	2232148,71	502431,37
12688 (1)	2232157,74	502434,13
12689 (1)	2232189,36	502439,87
12690 (1)	2232196,50	502440,51
12691 (1)	2232256,74	502440,51
12692 (1)	2232262,77	502440,05
12693 (1)	2232331,92	502429,52
12694 (1)	2232340,80	502427,10
12695 (1)	2232398,10	502404,10
12696 (1)	2232402,66	502401,92
12697 (1)	2232479,88	502358,88
12698 (1)	2232515,31	502343,70
12699 (1)	2232538,44	502340,75
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12701 (1)	2232565,17	502354,57
12702 (1)	2232570,39	502363,93
12703 (1)	2232570,39	502395,72
12704 (1)	2232573,60	502411,43
12705 (1)	2232585,45	502439,19
12706 (1)	2232592,44	502450,20
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12708 (1)	2232615,18	502475,21
12709 (1)	2232658,62	502514,49
12710 (1)	2232671,61	502522,35
12711 (1)	2232721,02	502540,54
12712 (1)	2232734,85	502543,01
12713 (1)	2232742,08	502542,35
12714 (1)	2232778,62	502535,64

12715 (1)	2232843,48	502520,93
12716 (1)	2232854,52	502516,62
12717 (1)	2232881,19	502501,30
12718 (1)	2232889,56	502494,90
12719 (1)	2232900,27	502475,56
12720 (1)	2232903,87	502459,87
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12722 (1)	2232920,04	502402,43
12723 (1)	2232919,83	502398,32
12724 (1)	2232915,87	502359,99
12725 (1)	2232909,72	502318,88
12726 (1)	2232906,81	502308,75
12727 (1)	2232887,04	502263,73
12728 (1)	2232884,49	502258,88
12729 (1)	2232856,83	502213,86
12730 (1)	2232851,73	502207,24
12731 (1)	2232833,97	502188,56
12732 (1)	2232818,07	502171,84
12733 (1)	2232795,06	502139,92
12734 (1)	2232789,96	502114,43
12735 (1)	2232794,13	502056,98
12736 (1)	2232815,94	501992,66
12737 (1)	2232849,33	501950,25
12738 (1)	2232886,65	501925,03
12739 (1)	2232891,21	501921,44
12740 (1)	2232902,91	501910,76
12741 (1)	2232946,08	501892,58
12742 (1)	2233000,41	501878,97
12743 (1)	2233005,15	501877,45
12744 (1)	2233021,89	501870,97
12745 (1)	2233048,86	501883,62
12746 (1)	2233060,38	501887,33
12747 (1)	2233099,05	501893,56
12748 (1)	2233137,39	501899,76
12749 (1)	2233142,67	501900,27
12750 (1)	2233176,96	501901,21
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12752 (1)	2233308,69	501918,98
12753 (1)	2233348,14	501936,88
12754 (1)	2233370,04	501954,04
12755 (1)	2233372,59	501955,87
12756 (1)	2233405,50	501977,71
12757 (1)	2233418,94	501993,32
12758 (1)	2233440,93	502033,54
12759 (1)	2233472,40	502126,04
12760 (1)	2233475,88	502133,62
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12762 (1)	2233526,43	502216,16
12763 (1)	2233556,58	502243,42
12764 (1)	2233569,09	502251,10
12765 (1)	2233585,74	502257,47
12766 (1)	2233606,56	502265,45
12767 (1)	2233620,90	502268,10

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12770 (1)	2233638,57	502268,52
12771 (1)	2233642,17	502268,69
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12774 (1)	2233691,82	502255,87
12775 (1)	2233721,19	502242,48
12776 (1)	2233763,10	502234,18
12777 (1)	2233809,54	502229,57
12778 (1)	2233814,34	502228,81
12779 (1)	2233852,89	502220,20
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12781 (1)	2233887,75	502204,95
12782 (1)	2233891,05	502203,23
12783 (1)	2233945,20	502171,52
12784 (1)	2233984,23	502157,32
12785 (1)	2234029,23	502153,44
12786 (1)	2234069,64	502160,25
12787 (1)	2234074,77	502160,79
12788 (1)	2234124,15	502162,69
12789 (1)	2234142,78	502158,87
12790 (1)	2234183,91	502139,42
12791 (1)	2234229,90	502121,77
12792 (1)	2234243,85	502112,72
12793 (1)	2234245,92	502110,49
12794 (1)	2234270,61	502081,74
12795 (1)	2234272,92	502078,76
12796 (1)	2234298,63	502042,37
12797 (1)	2234302,50	502035,54
12798 (1)	2234321,25	501993,40
12799 (1)	2234324,70	501977,14
12800 (1)	2234324,52	501973,17
12801 (1)	2234321,55	501943,47
12802 (1)	2234317,56	501929,62
12803 (1)	2234304,42	501903,22
12804 (1)	2234294,13	501877,83
12805 (1)	2234285,34	501864,55
12806 (1)	2234280,87	501860,71
12807 (1)	2234272,50	501854,51
12808 (1)	2234264,16	501848,30
12809 (1)	2234261,10	501846,22
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12811 (1)	2234220,27	501822,17
12812 (1)	2234215,83	501818,53
12813 (1)	2234216,82	501814,57
12814 (1)	2234220,78	501776,26
12815 (1)	2234220,99	501772,94
12816 (1)	2234221,98	501723,13
12817 (1)	2234221,77	501718,16
12818 (1)	2234209,92	501605,12
12819 (1)	2234202,87	501552,26
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12825 (1)	2234206,89	501360,86
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12827 (1)	2234232,00	501336,63
12828 (1)	2234234,97	501333,95
12829 (1)	2234244,21	501319,47
12830 (1)	2234252,58	501296,72
12831 (1)	2234275,68	501260,59
12832 (1)	2234293,23	501234,65
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12840 (1)	2234497,89	501174,86
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12842 (1)	2234570,94	501324,66
12843 (1)	2234604,03	501397,99
12844 (1)	2234608,26	501440,09
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12847 (1)	2234592,57	501521,54
12848 (1)	2234605,41	501613,33
12849 (1)	2234611,41	501629,50
12850 (1)	2234654,07	501695,56
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12857 (1)	2234854,35	501798,36
12858 (1)	2234858,34	501798,16
12859 (1)	2234968,50	501787,16
12860 (1)	2234982,42	501783,12
12861 (1)	2234987,97	501780,34
12862 (1)	2235044,82	501751,91
12863 (1)	2235055,23	501744,42
12864 (1)	2235059,28	501739,66
12865 (1)	2235088,65	501699,28
12866 (1)	2235095,61	501683,27
12867 (1)	2235108,30	501616,99
12868 (1)	2235112,11	501596,99
12869 (1)	2235130,44	501454,71
12870 (1)	2235140,61	501421,66
12871 (1)	2235188,10	501382,32
12872 (1)	2235256,08	501367,84
12873 (1)	2235279,15	501373,17

12874 (1)	2235288,87	501388,56
12875 (1)	2235300,18	501435,41
12876 (1)	2235306,63	501449,46
12877 (1)	2235330,51	501482,51
12878 (1)	2235334,65	501487,37
12879 (1)	2235338,10	501490,43
12880 (1)	2235387,24	501529,40
12881 (1)	2235463,08	501631,09
12882 (1)	2235521,37	501740,83
12883 (1)	2235534,15	501803,07
12884 (1)	2235535,92	501939,71
12885 (1)	2235521,91	502049,73
12886 (1)	2235521,25	502057,65
12887 (1)	2235522,18	502066,24
12888 (1)	2235538,71	502141,53
12889 (1)	2235541,86	502150,57
12890 (1)	2235589,59	502247,87
12891 (1)	2235593,97	502254,87
12892 (1)	2235606,33	502270,70
12893 (1)	2235639,87	502313,63
12894 (1)	2235643,11	502317,30
12895 (1)	2235645,51	502319,51
12896 (1)	2235665,49	502336,47
12897 (1)	2235803,43	502453,55
12898 (1)	2235808,05	502456,92
12899 (1)	2235855,36	502486,64
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12901 (1)	2236074,48	502643,98
12902 (1)	2236130,43	502699,94
12903 (1)	2236184,22	502782,31
12904 (1)	2236196,07	502816,51
12905 (1)	2236190,10	502862,73
12906 (1)	2236170,18	502962,37
12907 (1)	2236169,40	502970,21
12908 (1)	2236172,91	503079,34
12909 (1)	2236163,49	503113,93
12910 (1)	2236160,64	503126,80
12911 (1)	2236146,93	503129,53
12912 (1)	2236111,65	503100,78
12913 (1)	2236105,95	503096,90
12914 (1)	2236060,05	503071,18
12915 (1)	2236048,59	503066,90
12916 (1)	2236028,43	503062,74
12917 (1)	2236010,76	503051,01
12918 (1)	2235967,80	502966,74
12919 (1)	2235960,45	502956,61
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12923 (1)	2235810,63	502883,30
12924 (1)	2235801,93	502881,03
12925 (1)	2235734,01	502871,33
12926 (1)	2235699,12	502866,34

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12928 (1)	2235687,30	502866,42
12929 (1)	2235580,80	502882,95
12930 (1)	2235573,54	502884,79
12931 (1)	2235545,91	502894,61
12932 (1)	2235538,98	502897,87
12933 (1)	2235515,22	502911,91
12934 (1)	2235507,81	502917,55
12935 (1)	2235456,39	502967,13
12936 (1)	2235450,06	502974,99
12937 (1)	2235422,73	503019,49
12938 (1)	2235420,03	503024,67
12939 (1)	2235413,28	503040,48
12940 (1)	2235392,46	503077,16
12941 (1)	2235387,72	503090,65
12942 (1)	2235384,90	503108,44
12943 (1)	2235375,09	503129,65
12944 (1)	2235324,75	503203,93
12945 (1)	2235263,79	503274,53
12946 (1)	2235215,58	503330,71
12947 (1)	2235140,43	503391,88
12948 (1)	2235071,73	503440,71
12949 (1)	2235068,64	503443,12
12950 (1)	2235026,40	503479,83
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12952 (1)	2234996,82	503513,37
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12955 (1)	2234973,06	503558,98
12956 (1)	2234965,77	503594,82
12957 (1)	2234964,99	503602,71
12958 (1)	2234964,93	503634,81
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12964 (1)	2235015,21	503770,41
12965 (1)	2235018,39	503774,31
12966 (1)	2235047,22	503805,33
12967 (1)	2235049,41	503807,49
12968 (1)	2235097,14	503851,55
12969 (1)	2235101,19	503854,83
12970 (1)	2235120,84	503868,69
12971 (1)	2235129,24	503873,22
12972 (1)	2235146,28	503879,95
12973 (1)	2235174,15	503897,97
12974 (1)	2235180,45	503901,28
12975 (1)	2235237,75	503925,23
12976 (1)	2235242,49	503926,87
12977 (1)	2235295,35	503941,50
12978 (1)	2235301,23	503942,67
12979 (1)	2235307,53	503943,43

12980 (1)	2235464,49	503962,62
12981 (1)	2235479,01	503965,86
12982 (1)	2235480,54	503971,03
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12987 (1)	2235461,97	504264,98
12988 (1)	2235443,28	504290,37
12989 (1)	2235389,25	504326,37
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12991 (1)	2235273,63	504382,35
12992 (1)	2235241,95	504384,39
12993 (1)	2235238,32	504384,79
12994 (1)	2235202,53	504390,41
12995 (1)	2235135,66	504405,59
12996 (1)	2235102,75	504412,90
12997 (1)	2235084,39	504422,46
12998 (1)	2235062,34	504442,66
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13000 (1)	2235016,53	504515,82
13001 (1)	2235012,96	504523,45
13002 (1)	2234989,08	504593,23
13003 (1)	2234987,73	504598,34
13004 (1)	2234976,72	504653,42
13005 (1)	2234975,94	504660,91
13006 (1)	2234975,73	504685,13
13007 (1)	2234980,20	504703,86
13008 (1)	2234991,42	504725,55
13009 (1)	2234998,65	504735,46
13010 (1)	2235031,35	504764,78
13011 (1)	2235045,54	504786,16
13012 (1)	2235050,58	504792,33
13013 (1)	2235052,89	504794,45
13014 (1)	2235074,43	504812,86
13015 (1)	2235078,78	504816,10
13016 (1)	2235115,89	504839,97
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13022 (1)	2235212,07	504881,93
13023 (1)	2235278,94	504910,10
13024 (1)	2235316,95	504932,28
13025 (1)	2235389,70	504999,82
13026 (1)	2235476,79	505094,18
13027 (1)	2235499,86	505116,17
13028 (1)	2235507,57	505121,91
13029 (1)	2235518,04	505127,87
13030 (1)	2235534,09	505138,37
13031 (1)	2235538,08	505140,66
13032 (1)	2235553,80	505148,53

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13035 (1)	2235595,80	505160,32
13036 (1)	2235608,28	505164,48
13037 (1)	2235617,31	505166,37
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13039 (1)	2235635,37	505167,86
13040 (1)	2235641,94	505167,30
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13043 (1)	2235672,12	505168,52
13044 (1)	2235684,18	505167,75
13045 (1)	2235688,50	505167,20
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13047 (1)	2235702,09	505164,16
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13049 (1)	2235732,60	505162,51
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13057 (1)	2235837,51	505132,98
13058 (1)	2235851,40	505128,19
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13060 (1)	2235864,66	505121,18
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13062 (1)	2235900,30	505103,17
13063 (1)	2235955,53	505069,82
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13065 (1)	2235968,88	505056,61
13066 (1)	2235991,14	505020,65
13067 (1)	2235993,12	505017,44
13068 (1)	2235996,39	505010,87
13069 (1)	2236018,74	504953,09
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13076 (1)	2235938,91	504763,17
13077 (1)	2235929,91	504756,41
13078 (1)	2235903,57	504741,92
13079 (1)	2235896,58	504727,99
13080 (1)	2235896,58	504716,37
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13082 (1)	2235928,20	504670,12
13083 (1)	2235978,51	504617,99
13084 (1)	2235981,57	504614,43
13085 (1)	2236003,08	504586,15

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13090 (1)	2236205,73	504531,43
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13093 (1)	2236289,85	504586,26
13094 (1)	2236302,30	504608,10
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13102 (1)	2236145,97	504938,42
13103 (1)	2236101,24	505003,63
13104 (1)	2236096,17	505013,97
13105 (1)	2236077,15	505072,93
13106 (1)	2236076,22	505076,29
13107 (1)	2236073,37	505088,76
13108 (1)	2236072,47	505094,94
13109 (1)	2236069,86	505133,00
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13113 (1)	2236078,02	505209,53
13114 (1)	2236078,95	505224,21
13115 (1)	2236081,50	505237,07
13116 (1)	2236083,75	505243,04
13117 (1)	2236087,41	505252,79
13118 (1)	2236092,84	505262,72
13119 (1)	2236100,70	505273,22
13120 (1)	2236104,42	505277,53
13121 (1)	2236115,34	505285,19
13122 (1)	2236120,83	505292,62
13123 (1)	2236127,10	505298,87
13124 (1)	2236141,20	505313,62
13125 (1)	2236156,44	505327,50
13126 (1)	2236162,98	505332,29
13127 (1)	2236172,19	505337,70
13128 (1)	2236180,89	505344,23
13129 (1)	2236187,58	505348,28
13130 (1)	2236203,99	505356,17
13131 (1)	2236211,91	505360,70
13132 (1)	2236228,05	505365,83
13133 (1)	2236254,00	505368,27
13134 (1)	2236271,82	505373,79
13135 (1)	2236281,66	505374,44
13136 (1)	2236291,50	505374,53
13137 (1)	2236302,33	505374,53
13138 (1)	2236313,28	505377,28

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13140 (1)	2236334,52	505378,47
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13143 (1)	2236362,06	505379,78
13144 (1)	2236380,72	505379,78
13145 (1)	2236384,17	505379,62
13146 (1)	2236399,26	505378,32
13147 (1)	2236402,38	505377,92
13148 (1)	2236417,08	505375,48
13149 (1)	2236427,82	505374,28
13150 (1)	2236438,23	505371,66
13151 (1)	2236457,91	505363,78
13152 (1)	2236467,36	505358,43
13153 (1)	2236500,81	505332,84
13154 (1)	2236525,29	505311,39
13155 (1)	2236528,62	505308,06
13156 (1)	2236535,64	505300,25
13157 (1)	2236541,40	505296,86
13158 (1)	2236548,60	505291,45
13159 (1)	2236571,22	505270,12
13160 (1)	2236587,39	505255,24
13161 (1)	2236590,00	505252,90
13162 (1)	2236595,19	505252,39
13163 (1)	2236605,06	505250,42
13164 (1)	2236623,78	505241,14
13165 (1)	2236634,91	505231,28
13166 (1)	2236639,98	505225,85
13167 (1)	2236645,14	505226,25
13168 (1)	2236665,81	505224,84
13169 (1)	2236674,75	505223,13
13170 (1)	2236733,79	505204,76
13171 (1)	2236739,79	505202,35
13172 (1)	2236776,15	505184,17
13173 (1)	2236810,50	505167,98
13174 (1)	2236816,86	505164,22
13175 (1)	2236840,47	505147,16
13176 (1)	2236863,09	505128,31
13177 (1)	2236874,07	505118,52
13178 (1)	2236877,01	505116,65
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13180 (1)	2236922,94	505086,09
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13182 (1)	2236991,91	505031,93
13183 (1)	2236997,43	505027,33
13184 (1)	2237001,48	505022,57
13185 (1)	2237010,03	505010,81
13186 (1)	2237033,94	504976,41
13187 (1)	2237042,76	504968,20
13188 (1)	2237053,77	504959,63
13189 (1)	2237066,52	504949,47
13190 (1)	2237118,60	504935,33
13191 (1)	2237215,41	504938,47

13192 (1)	2237328,72	504957,88
13193 (1)	2237390,40	504978,99
13194 (1)	2237396,22	504980,49
13195 (1)	2237471,16	504994,11
13196 (1)	2237478,30	504994,75
13197 (1)	2237481,42	504994,63
13198 (1)	2237590,41	504986,13
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13202 (1)	2237806,29	504925,14
13203 (1)	2237809,35	504921,70
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13206 (1)	2237859,99	504799,84
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13212 (1)	2237812,17	504618,03
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13214 (1)	2237777,34	504570,56
13215 (1)	2237773,71	504567,35
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13227 (1)	2238045,99	504308,58
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13232 (1)	2238217,26	504483,98
13233 (1)	2238236,10	504526,59
13234 (1)	2238244,38	504538,71
13235 (1)	2238267,60	504561,52
13236 (1)	2238275,88	504569,70
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13239 (1)	2238298,32	504596,67
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13242 (1)	2238321,06	504612,54
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13249 (1)	2238428,25	504632,97
13250 (1)	2238451,26	504629,79
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13258 (1)	2238582,18	504557,89
13259 (1)	2238587,13	504552,47
13260 (1)	2238622,05	504506,46
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13267 (1)	2238660,09	504387,55
13268 (1)	2238660,33	504383,10
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13279 (1)	2238593,22	504199,06
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13283 (1)	2238572,43	504015,73
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13294 (1)	2238358,44	503747,55
13295 (1)	2238347,31	503733,74
13296 (1)	2238342,36	503718,91
13297 (1)	2238336,99	503696,36

13298 (1)	2238344,88	503674,70
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13300 (1)	2238355,89	503659,61
13301 (1)	2238363,78	503652,18
13302 (1)	2238374,55	503660,06
13303 (1)	2238377,22	503661,87
13304 (1)	2238387,54	503668,22
13305 (1)	2238391,71	503670,46
13306 (1)	2238402,00	503675,22
13307 (1)	2238406,14	503676,86
13308 (1)	2238413,28	503679,24
13309 (1)	2238420,42	503681,62
13310 (1)	2238433,08	503683,68
13311 (1)	2238440,94	503682,90
13312 (1)	2238448,89	503681,30
13313 (1)	2238457,41	503677,48
13314 (1)	2238463,23	503678,12
13315 (1)	2238468,78	503678,12
13316 (1)	2238477,90	503675,97
13317 (1)	2238489,18	503679,38
13318 (1)	2238495,51	503680,18
13319 (1)	2238500,52	503680,50
13320 (1)	2238511,05	503679,09
13321 (1)	2238519,78	503676,71
13322 (1)	2238532,17	503670,91
13323 (1)	2238540,12	503665,35
13324 (1)	2238543,54	503662,68
13325 (1)	2238556,23	503651,58
13326 (1)	2238561,78	503645,24
13327 (1)	2238565,11	503643,63
13328 (1)	2238572,76	503638,93
13329 (1)	2238578,70	503636,46
13330 (1)	2238584,37	503634,35
13331 (1)	2238592,59	503630,12
13332 (1)	2238599,73	503625,35
13333 (1)	2238605,79	503620,39
13334 (1)	2238615,18	503605,55
13335 (1)	2238619,14	503594,45
13336 (1)	2238625,41	503573,14
13337 (1)	2238627,00	503561,95
13338 (1)	2238627,00	503548,54
13339 (1)	2238670,38	503558,42
13340 (1)	2238704,79	503570,38
13341 (1)	2238709,44	503571,69
13342 (1)	2238725,04	503575,08
13343 (1)	2238734,49	503576,54
13344 (1)	2238753,51	503577,34
13345 (1)	2238757,02	503577,32
13346 (1)	2238773,55	503576,57
13347 (1)	2238782,52	503576,57
13348 (1)	2238802,23	503576,57
13349 (1)	2238827,67	503577,29
13350 (1)	2238862,59	503581,40

13351 (1)	2238891,48	503590,57
13352 (1)	2238929,43	503601,88
13353 (1)	2238933,60	503602,88
13354 (1)	2238955,02	503606,84
13355 (1)	2238962,28	503607,51
13356 (1)	2238980,52	503607,51
13357 (1)	2239008,27	503606,04
13358 (1)	2239016,19	503604,80
13359 (1)	2239048,11	503596,43
13360 (1)	2239078,11	503590,83
13361 (1)	2239108,23	503589,40
13362 (1)	2239139,16	503588,71
13363 (1)	2239170,54	503593,50
13364 (1)	2239203,72	503601,42
13365 (1)	2239223,16	503607,91
13366 (1)	2239229,34	503611,00
13367 (1)	2239249,32	503636,10
13368 (1)	2239269,21	503663,54
13369 (1)	2239280,64	503691,32
13370 (1)	2239275,81	503690,83
13371 (1)	2239263,15	503692,89
13372 (1)	2239256,01	503695,27
13373 (1)	2239240,38	503704,92
13374 (1)	2239231,86	503717,56
13375 (1)	2239229,49	503723,13
13376 (1)	2239226,31	503738,79
13377 (1)	2239233,51	503761,70
13378 (1)	2239235,37	503764,36
13379 (1)	2239238,25	503774,05
13380 (1)	2239239,30	503777,07
13381 (1)	2239254,39	503815,97
13382 (1)	2239260,57	503830,21
13383 (1)	2239265,64	503838,70
13384 (1)	2239271,19	503845,85
13385 (1)	2239274,49	503849,63
13386 (1)	2239279,23	503853,68
13387 (1)	2239285,41	503858,18
13388 (1)	2239291,11	503863,89
13389 (1)	2239294,05	503866,54
13390 (1)	2239316,28	503884,80
13391 (1)	2239353,06	503911,63
13392 (1)	2239359,81	503915,60
13393 (1)	2239390,74	503929,89
13394 (1)	2239421,55	503941,97
13395 (1)	2239458,09	503954,47
13396 (1)	2239460,97	503955,33
13397 (1)	2239510,14	503968,04
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13399 (1)	2239556,79	503977,14
13400 (1)	2239613,64	503992,06
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13403 (1)	2239681,08	503997,76

13404 (1)	2239693,86	503996,53
13405 (1)	2239724,01	503988,58
13406 (1)	2239727,85	503987,35
13407 (1)	2239765,41	503973,27
13408 (1)	2239799,28	503958,94
13409 (1)	2239805,37	503955,70
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13411 (1)	2239839,12	503933,38
13412 (1)	2239862,13	503913,53
13413 (1)	2239865,28	503910,51
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13415 (1)	2239891,29	503881,51
13416 (1)	2239908,99	503853,33
13417 (1)	2239912,74	503847,34
13418 (1)	2239916,28	503840,16
13419 (1)	2239935,33	503789,38
13420 (1)	2239937,28	503782,23
13421 (1)	2239942,83	503750,48
13422 (1)	2239943,43	503744,56
13423 (1)	2239944,24	503711,23
13424 (1)	2239944,00	503705,86
13425 (1)	2239940,04	503670,14
13426 (1)	2239939,44	503666,33
13427 (1)	2239929,33	503618,14
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13429 (1)	2239924,14	503561,91
13430 (1)	2239926,51	503550,95
13431 (1)	2239932,90	503535,72
13432 (1)	2239940,13	503525,77
13433 (1)	2239950,39	503517,04
13434 (1)	2239962,24	503509,35
13435 (1)	2239974,48	503503,23
13436 (1)	2239979,88	503501,64
13437 (1)	2239993,08	503501,06
13438 (1)	2240013,00	503500,37
13439 (1)	2240028,03	503502,03
13440 (1)	2240079,75	503517,33
13441 (1)	2240140,29	503539,59
13442 (1)	2240180,10	503556,40
13443 (1)	2240210,43	503570,41
13444 (1)	2240216,22	503572,55
13445 (1)	2240238,45	503578,90
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13447 (1)	2240269,41	503579,61
13448 (1)	2240273,97	503579,15
13449 (1)	2240307,54	503573,80
13450 (1)	2240358,60	503569,17
13451 (1)	2240408,52	503561,74
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13454 (1)	2240490,84	503550,78
13455 (1)	2240513,79	503547,91
13456 (1)	2240528,19	503549,41

13457 (1)	2240554,95	503558,75
13458 (1)	2240584,56	503575,68
13459 (1)	2240622,84	503599,07
13460 (1)	2240638,77	503615,00
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13463 (1)	2240699,37	503693,81
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13467 (1)	2240858,79	503840,14
13468 (1)	2240866,17	503844,72
13469 (1)	2240883,96	503853,24
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13471 (1)	2240925,27	503874,19
13472 (1)	2240961,93	503889,37
13473 (1)	2240980,83	503897,20
13474 (1)	2241038,67	503917,12
13475 (1)	2241046,38	503918,93
13476 (1)	2241082,11	503923,69
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13479 (1)	2241236,28	503925,63
13480 (1)	2241292,89	503928,65
13481 (1)	2241333,87	503934,71
13482 (1)	2241410,01	503942,77
13483 (1)	2241471,66	503952,14
13484 (1)	2241551,67	503964,82
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13487 (1)	2241703,83	503971,63
13488 (1)	2241765,90	503969,36
13489 (1)	2241803,10	503973,64
13490 (1)	2241838,17	503979,49
13491 (1)	2241895,26	503995,21
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13493 (1)	2242020,12	504066,92
13494 (1)	2242112,37	504118,85
13495 (1)	2242135,65	504137,49
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13498 (1)	2242186,89	504196,60
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13501 (1)	2242214,79	504265,51
13502 (1)	2242202,82	504294,04
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13505 (1)	2242209,87	504321,95
13506 (1)	2242220,76	504344,62
13507 (1)	2242228,53	504355,60
13508 (1)	2242261,32	504385,88
13509 (1)	2242302,36	504430,10

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13513 (1)	2242410,54	504537,74
13514 (1)	2242447,95	504554,38
13515 (1)	2242460,22	504557,63
13516 (1)	2242505,46	504562,18
13517 (1)	2242509,45	504562,38
13518 (1)	2242513,20	504562,19
13519 (1)	2242561,53	504557,65
13520 (1)	2242570,08	504555,88
13521 (1)	2242621,53	504539,24
13522 (1)	2242629,63	504535,59
13523 (1)	2242706,04	504490,25
13524 (1)	2242708,83	504488,45
13525 (1)	2242743,18	504464,03
13526 (1)	2242825,77	504405,25
13527 (1)	2242898,10	504346,16
13528 (1)	2242901,04	504343,50
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13530 (1)	2242968,48	504274,46
13531 (1)	2243020,74	504205,93
13532 (1)	2243105,61	504108,64
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13538 (1)	2243145,42	504091,85
13539 (1)	2243132,52	504105,87
13540 (1)	2243124,00	504114,14
13541 (1)	2243118,45	504120,88
13542 (1)	2243110,95	504132,28
13543 (1)	2243100,66	504140,60
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13545 (1)	2243076,03	504154,63
13546 (1)	2243070,54	504159,84
13547 (1)	2243063,16	504169,28
13548 (1)	2243059,29	504176,17
13549 (1)	2243054,19	504195,76
13550 (1)	2243050,29	504200,73
13551 (1)	2243044,59	504207,94
13552 (1)	2243039,91	504215,50
13553 (1)	2243033,91	504236,57
13554 (1)	2243037,54	504253,24
13555 (1)	2243039,13	504256,71
13556 (1)	2243047,20	504268,33
13557 (1)	2243055,99	504274,98
13558 (1)	2243060,64	504277,57
13559 (1)	2243080,14	504282,64
13560 (1)	2243093,55	504280,32
13561 (1)	2243140,32	504263,68
13562 (1)	2243143,23	504262,51

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13566 (1)	2243252,79	504213,33
13567 (1)	2243280,09	504202,00
13568 (1)	2243293,56	504196,39
13569 (1)	2243302,08	504191,53
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13572 (1)	2243358,78	504153,36
13573 (1)	2243384,01	504146,39
13574 (1)	2243388,72	504145,07
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13576 (1)	2243416,11	504130,00
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13578 (1)	2243451,81	504095,18
13579 (1)	2243457,39	504087,98
13580 (1)	2243472,99	504062,29
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13582 (1)	2243485,32	504021,29
13583 (1)	2243490,00	504003,11
13584 (1)	2243491,20	503995,35
13585 (1)	2243494,23	503940,87
13586 (1)	2243499,87	503897,06
13587 (1)	2243512,62	503853,76
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13589 (1)	2243545,35	503848,68
13590 (1)	2243628,24	503852,90
13591 (1)	2243633,28	503853,16
13592 (1)	2243641,38	503852,73
13593 (1)	2243748,00	503836,26
13594 (1)	2243843,64	503821,49
13595 (1)	2243886,15	503814,94
13596 (1)	2243999,31	503790,29
13597 (1)	2244131,79	503761,58
13598 (1)	2244290,91	503726,78
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13604 (1)	2244621,06	503605,75
13605 (1)	2244623,73	503604,32
13606 (1)	2244670,50	503577,11
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13612 (1)	2244712,35	503621,79
13613 (1)	2244701,58	503682,93
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13615 (1)	2244691,47	503733,06

13616 (1)	2244692,88	503743,67
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13618 (1)	2244715,65	503806,71
13619 (1)	2244749,52	503838,04
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13624 (1)	2244829,56	503884,15
13625 (1)	2244862,02	503890,72
13626 (1)	2244869,22	503894,21
13627 (1)	2244866,85	503901,19
13628 (1)	2244864,69	503914,15
13629 (1)	2244872,61	503936,34
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13636 (1)	2244988,77	503822,54
13637 (1)	2244971,40	503805,67
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13643 (1)	2244895,02	503766,97
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13649 (1)	2244822,93	503690,22
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13653 (1)	2244869,31	503607,30
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13655 (1)	2244886,08	503569,60
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13662 (1)	2244862,77	503411,75
13663 (1)	2244833,31	503387,70
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13668 (1)	2244795,96	503322,16

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13678 (1)	2245446,09	502826,78
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13683 (1)	2245671,63	502680,51
13684 (1)	2245698,72	502673,01
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13686 (1)	2245776,66	502672,33
13687 (1)	2245804,14	502682,52
13688 (1)	2245810,17	502687,60
13689 (1)	2245799,49	502690,20
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13691 (1)	2245770,90	502706,53
13692 (1)	2245765,05	502711,35
13693 (1)	2245756,98	502722,97
13694 (1)	2245750,74	502736,59
13695 (1)	2245747,11	502753,26
13696 (1)	2245758,81	502781,55
13697 (1)	2245773,45	502790,86
13698 (1)	2245785,93	502795,39
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13702 (1)	2245872,93	502776,62
13703 (1)	2245883,79	502776,62
13704 (1)	2245902,30	502772,07
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13717 (1)	2246141,13	502461,94
13718 (1)	2246145,81	502455,04
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13726 (1)	2246183,34	502407,70
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13731 (1)	2246215,35	502380,90
13732 (1)	2246219,37	502374,46
13733 (1)	2246222,76	502367,74
13734 (1)	2246229,15	502358,65
13735 (1)	2246234,52	502347,85
13736 (1)	2246236,47	502341,80
13737 (1)	2246241,39	502334,91
13738 (1)	2246244,63	502329,95
13739 (1)	2246250,78	502325,33
13740 (1)	2246255,07	502321,61
13741 (1)	2246266,17	502310,52
13742 (1)	2246274,90	502297,38
13743 (1)	2246285,10	502272,77
13744 (1)	2246286,60	502270,10
13745 (1)	2246296,92	502262,65
13746 (1)	2246300,10	502259,06
13747 (1)	2246309,49	502247,10
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13750 (1)	2246320,26	502205,89
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13755 (1)	2246343,00	502170,75
13756 (1)	2246344,86	502168,05
13757 (1)	2246347,92	502165,40
13758 (1)	2246354,61	502157,87
13759 (1)	2246358,81	502151,73
13760 (1)	2246363,43	502145,58
13761 (1)	2246367,63	502138,56
13762 (1)	2246370,15	502133,21
13763 (1)	2246372,16	502129,51
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13767 (1)	2246381,52	502103,92
13768 (1)	2246385,24	502103,92
13769 (1)	2246390,22	502103,61
13770 (1)	2246393,64	502103,18
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13772 (1)	2246428,65	502063,49
13773 (1)	2246428,65	502059,22
13774 (1)	2246428,65	502053,23

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13776 (1)	2246429,37	502042,75
13777 (1)	2246431,11	502038,22
13778 (1)	2246436,90	502027,31
13779 (1)	2246444,49	502015,50
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13784 (1)	2246526,75	501959,80
13785 (1)	2246554,11	501946,63
13786 (1)	2246578,20	501937,92
13787 (1)	2246581,47	501936,59
13788 (1)	2246610,39	501923,17
13789 (1)	2246616,81	501920,44
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13791 (1)	2246639,88	501915,56
13792 (1)	2246677,56	501898,15
13793 (1)	2246704,14	501883,94
13794 (1)	2246717,46	501876,77
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13796 (1)	2246725,98	501871,20
13797 (1)	2246761,83	501846,42
13798 (1)	2246803,56	501813,73
13799 (1)	2246890,35	501752,68
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13803 (1)	2247203,61	501515,35
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13805 (1)	2247356,91	501390,97
13806 (1)	2247468,54	501308,21
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13837 (1)	2248533,51	500755,85
13838 (1)	2248537,50	500754,13
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13840 (1)	2248661,76	500707,96
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13848 (1)	2248747,83	500673,85
13849 (1)	2248753,50	500674,25
13850 (1)	2248762,65	500673,19
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13883 (1.2)	2217070,62	511578,92
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13886 (1.2)	2217048,60	511587,49
13887 (1.2)	2217045,99	511585,08
13888 (1.2)	2217044,73	511578,91
13889 (1.2)	2217041,73	511566,47
13890 (1.2)	2217040,65	511562,74
13891 (1.2)	2217043,50	511561,64
13892 (1.2)	2217051,81	511560,76
13893 (1.2)	2217071,82	511556,45
13881 (1.2)	2217077,76	511554,81
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13897 (1.3)	2213012,43	511538,24
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13923 (1.4)	2205817,92	510272,41
13924 (1.4)	2205813,39	510269,38
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13929 (1.4)	2205792,75	510259,64

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13935 (1.4)	2205757,98	510253,73
13936 (1.4)	2205753,30	510253,31
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13939 (1.4)	2205747,93	510244,64
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13942 (1.4)	2205756,66	510230,64
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13961 (1.5)	2205522,75	509933,80
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13963 (1.5)	2205511,17	509941,25
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13972 (1.5)	2205489,48	509931,31
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13974 (1.5)	2205504,24	509919,71
13975 (1.5)	2205508,71	509915,86
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13978 (1.5)	2205522,81	509905,77
13979 (1.5)	2205525,24	509908,34
13980 (1.5)	2205529,62	509913,31
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13985 (1.6)	2205274,89	509350,47
13986 (1.6)	2205274,59	509358,04
13987 (1.6)	2205269,55	509354,12
13988 (1.6)	2205264,27	509349,70
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13993 (1.6)	2205247,29	509326,00
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13995 (1.6)	2205261,87	509317,33
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13997 (1.6)	2205270,39	509309,36
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13999 (1.6)	2205276,69	509309,85
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14001 (1.6)	2205278,61	509319,45
14002 (1.6)	2205278,88	509323,93
13981 (1.6)	2205279,12	509327,00
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14013 (1.7)	2194207,02	499855,65
14014 (1.7)	2194218,72	499827,36
14015 (1.7)	2194218,51	499822,45
14016 (1.7)	2194224,33	499822,19
14017 (1.7)	2194229,31	499823,26
14018 (1.7)	2194234,86	499824,81
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14028 (2)	2192617,95	497357,71
14029 (2)	2192612,64	497358,41
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14039 (2)	2192512,41	497397,56
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14043 (2)	2192484,18	497407,13
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14052 (2)	2192418,66	497340,69
14053 (2)	2192411,85	497330,39
14054 (2)	2192405,79	497321,54
14055 (2)	2192398,98	497310,64
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14082 (2)	2192263,80	497070,81
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14108 (2)	2192446,44	496864,53
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14110 (2)	2192460,45	496835,91
14111 (2)	2192462,25	496827,65
14112 (2)	2192463,81	496813,63
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14125 (2)	2192448,39	496725,59
14126 (2)	2192447,04	496719,95
14127 (2)	2192443,56	496712,57
14128 (2)	2192437,20	496696,08
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14130 (2)	2192429,61	496670,07
14131 (2)	2192426,25	496663,60
14132 (2)	2192424,00	496655,53
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14134 (2)	2192420,16	496640,30
14135 (2)	2192420,07	496637,22
14136 (2)	2192424,12	496626,64
14137 (2)	2192426,76	496623,75

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14141 (2)	2192465,91	496577,34
14142 (2)	2192468,52	496567,07
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14144 (2)	2192471,79	496537,66
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14146 (2)	2192474,94	496519,76
14147 (2)	2192478,45	496512,71
14148 (2)	2192480,82	496504,24
14149 (2)	2192482,29	496493,42
14150 (2)	2192481,69	496489,24
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14152 (2)	2192485,38	496471,74
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14155 (2)	2192474,49	496437,77
14156 (2)	2192470,17	496431,65
14157 (2)	2192466,69	496424,39
14158 (2)	2192461,89	496411,08
14159 (2)	2192458,56	496396,91
14160 (2)	2192456,25	496390,05
14161 (2)	2192453,82	496384,45
14162 (2)	2192453,28	496376,02
14163 (2)	2192452,56	496370,62
14164 (2)	2192447,04	496343,56
14165 (2)	2192446,68	496340,27
14166 (2)	2192443,47	496325,46
14167 (2)	2192442,06	496320,90
14168 (2)	2192436,84	496312,27
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14172 (2)	2192421,42	496234,40
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14174 (2)	2192420,76	496217,95
14175 (2)	2192422,95	496207,16
14176 (2)	2192423,73	496199,20
14177 (2)	2192424,45	496184,02
14178 (2)	2192424,63	496180,22
14179 (2)	2192412,93	496151,93
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14182 (2)	2192411,25	496135,66
14183 (2)	2192413,38	496128,95
14184 (2)	2192415,84	496118,08
14185 (2)	2192416,83	496109,25
14186 (2)	2192416,35	496103,08
14187 (2)	2192415,66	496098,66
14188 (2)	2192404,44	496076,54
14189 (2)	2192394,90	496067,96
14190 (2)	2192393,22	496059,06

14191 (2)	2192390,07	496049,20
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14193 (2)	2192385,57	496036,33
14194 (2)	2192376,48	495985,33
14195 (2)	2192373,21	495953,59
14196 (2)	2192372,61	495949,43
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14198 (2)	2192372,70	495938,81
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14202 (2)	2192371,26	495912,44
14203 (2)	2192370,00	495907,34
14204 (2)	2192353,80	495855,26
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14206 (2)	2192331,39	495756,54
14207 (2)	2192330,49	495753,15
14208 (2)	2192321,49	495724,63
14209 (2)	2192317,56	495708,20
14210 (2)	2192316,57	495704,73
14211 (2)	2192315,37	495701,57
14212 (2)	2192310,03	495688,82
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14221 (2)	2192225,49	495505,74
14222 (2)	2192203,44	495463,28
14223 (2)	2192194,53	495446,12
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14229 (2)	2192054,46	495182,82
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14232 (2)	2191975,62	495053,36
14233 (2)	2191946,43	495004,65
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14237 (2)	2191862,34	494869,69
14238 (2)	2191857,09	494861,71
14239 (2)	2191853,28	494850,34
14240 (2)	2191851,03	494844,94
14241 (2)	2191847,73	494839,35
14242 (2)	2191831,41	494816,03
14243 (2)	2191816,32	494796,03

14244 (2)	2191801,95	494772,53
14245 (2)	2191786,77	494743,12
14246 (2)	2191770,36	494712,97
14247 (2)	2191763,85	494699,89
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14249 (2)	2191757,61	494690,64
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14251 (2)	2191743,60	494669,82
14252 (2)	2191741,23	494665,56
14253 (2)	2191737,45	494660,37
14254 (2)	2191724,70	494645,46
14255 (2)	2191716,90	494628,19
14256 (2)	2191715,10	494624,62
14257 (2)	2191708,23	494612,54
14258 (2)	2191699,86	494598,71
14259 (2)	2191687,74	494574,81
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14261 (2)	2191679,16	494558,41
14262 (2)	2191667,97	494542,22
14263 (2)	2191661,22	494528,76
14264 (2)	2191650,93	494510,14
14265 (2)	2191636,71	494484,62
14266 (2)	2191634,79	494481,52
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14268 (2)	2191627,44	494471,68
14269 (2)	2191622,34	494461,28
14270 (2)	2191620,03	494456,49
14271 (2)	2191616,88	494451,56
14272 (2)	2191611,30	494444,07
14273 (2)	2191604,01	494435,43
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14276 (2)	2191578,54	494388,03
14277 (2)	2191576,35	494384,44
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14279 (2)	2191556,16	494356,02
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14282 (2)	2191546,32	494327,92
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14285 (2)	2191438,68	494151,36
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14290 (2)	2191288,71	493909,06
14291 (2)	2191287,15	493897,12
14292 (2)	2191277,22	493875,61
14293 (2)	2191260,00	493856,49
14294 (2)	2191249,02	493833,57
14295 (2)	2191238,40	493811,73
14296 (2)	2191232,28	493802,59

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14300 (2)	2191205,64	493759,29
14301 (2)	2191158,09	493689,57
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14303 (2)	2191145,37	493660,59
14304 (2)	2191138,47	493653,35
14305 (2)	2191136,61	493649,14
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14309 (2)	2191113,09	493606,99
14310 (2)	2191110,54	493601,83
14311 (2)	2191084,80	493557,95
14312 (2)	2191066,29	493530,76
14313 (2)	2191062,57	493511,93
14314 (2)	2191060,80	493505,65
14315 (2)	2191056,75	493494,83
14316 (2)	2191047,57	493480,55
14317 (2)	2191042,11	493476,79
14318 (2)	2191043,46	493468,45
14319 (2)	2191043,22	493464,03
14320 (2)	2191039,71	493432,44
14321 (2)	2191032,33	493413,35
14322 (2)	2191022,82	493391,26
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14325 (2)	2191018,35	493367,65
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14328 (2)	2191002,30	493305,76
14329 (2)	2191000,29	493292,68
14330 (2)	2190991,74	493274,09
14331 (2)	2190996,06	493263,66
14332 (2)	2190991,20	493244,53
14333 (2)	2190986,52	493229,35
14334 (2)	2190976,17	493211,37
14335 (2)	2190973,53	493209,61
14336 (2)	2190970,71	493203,62
14337 (2)	2190964,74	493195,53
14338 (2)	2190964,05	493178,91
14339 (2)	2190965,73	493168,78
14340 (2)	2190966,24	493162,27
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14347 (2)	2190931,05	493060,99
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14349 (2)	2190923,91	493016,66

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14352 (2)	2190916,14	492963,27
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14354 (2)	2190906,78	492933,66
14355 (2)	2190904,26	492917,17
14356 (2)	2190893,01	492894,96
14357 (2)	2190890,46	492884,74
14358 (2)	2190887,28	492878,43
14359 (2)	2190879,84	492868,15
14360 (2)	2190873,99	492865,23
14361 (2)	2190872,58	492857,08
14362 (2)	2190871,02	492850,95
14363 (2)	2190853,68	492799,95
14364 (2)	2190852,42	492796,69
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14367 (2)	2190832,89	492766,85
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14369 (2)	2190824,73	492744,40
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14374 (2)	2190783,15	492883,71
14375 (2)	2190782,13	492892,75
14376 (2)	2190789,06	492915,27
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14379 (2)	2190809,55	492935,63
14380 (2)	2190818,76	492940,00
14381 (2)	2190826,20	492966,82
14382 (2)	2190830,76	492991,55
14383 (2)	2190832,20	493009,93
14384 (2)	2190832,62	493013,43
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14389 (2)	2190859,98	493122,20
14390 (2)	2190859,05	493129,71
14391 (2)	2190858,75	493134,62
14392 (2)	2190860,94	493147,67
14393 (2)	2190866,79	493164,63
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14395 (2)	2190881,79	493228,44
14396 (2)	2190893,25	493252,40
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14398 (2)	2190898,89	493264,64
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14404 (2)	2190923,07	493342,94
14405 (2)	2190923,76	493355,11
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14408 (2)	2190935,58	493394,31
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14419 (2)	2190985,17	493568,17
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14425 (2)	2191047,12	493674,67
14426 (2)	2191055,13	493689,17
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14429 (2)	2191088,70	493751,00
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14438 (2)	2191234,41	493983,83
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14443 (2)	2191474,20	494385,91
14444 (2)	2191477,02	494391,45
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14458 (2)	2191561,20	494526,53
14459 (2)	2191575,75	494551,86
14460 (2)	2191584,75	494568,11
14461 (2)	2191592,52	494583,57
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14467 (2)	2191633,80	494655,58
14468 (2)	2191639,35	494665,36
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14479 (2)	2191726,23	494813,35
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14523 (2)	2192285,94	495954,89
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14528 (2)	2192297,97	496061,41
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14578 (2)	2192384,04	496528,35
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14583 (2)	2192341,35	496564,75
14584 (2)	2192329,68	496591,29
14585 (2)	2192329,41	496597,51
14586 (2)	2192328,27	496600,65
14587 (2)	2192325,87	496614,31
14588 (2)	2192327,76	496626,47
14589 (2)	2192328,72	496629,53
14590 (2)	2192328,03	496637,02
14591 (2)	2192328,24	496641,32
14592 (2)	2192329,32	496651,31
14593 (2)	2192330,43	496657,22
14594 (2)	2192331,72	496662,18
14595 (2)	2192337,18	496676,79
14596 (2)	2192339,37	496680,37
14597 (2)	2192342,07	496687,79
14598 (2)	2192344,23	496694,47
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14600 (2)	2192351,07	496719,42
14601 (2)	2192352,45	496723,82
14602 (2)	2192354,88	496730,33
14603 (2)	2192356,26	496733,97
14604 (2)	2192357,49	496740,05
14605 (2)	2192358,36	496746,31
14606 (2)	2192359,38	496754,91
14607 (2)	2192359,89	496757,94
14608 (2)	2192361,09	496764,08
14609 (2)	2192362,65	496772,54
14610 (2)	2192363,97	496777,04
14611 (2)	2192365,77	496781,97
14612 (2)	2192367,57	496787,97
14613 (2)	2192368,17	496794,68
14614 (2)	2192369,31	496798,28

14615 (2)	2192365,77	496797,15
14616 (2)	2192350,17	496790,26
14617 (2)	2192342,34	496788,64
14618 (2)	2192334,27	496787,82
14619 (2)	2192321,31	496789,98
14620 (2)	2192311,86	496793,22
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14622 (2)	2192293,77	496805,85
14623 (2)	2192289,72	496810,84
14624 (2)	2192285,94	496815,51
14625 (2)	2192282,22	496820,99
14626 (2)	2192280,51	496824,04
14627 (2)	2192277,00	496827,85
14628 (2)	2192269,32	496839,87
14629 (2)	2192264,46	496851,75
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14631 (2)	2192261,25	496873,01
14632 (2)	2192261,49	496879,10
14633 (2)	2192262,57	496888,28
14634 (2)	2192263,83	496894,62
14635 (2)	2192266,56	496904,15
14636 (2)	2192269,92	496909,86
14637 (2)	2192263,47	496912,81
14638 (2)	2192259,39	496917,62
14639 (2)	2192255,07	496923,57
14640 (2)	2192251,65	496930,92
14641 (2)	2192237,25	496939,57
14642 (2)	2192234,82	496945,46
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14644 (2)	2192223,03	496959,41
14645 (2)	2192219,52	496966,98
14646 (2)	2192218,17	496973,15
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14659 (2)	2192130,09	497094,63
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14672 (2)	2192171,16	497203,71
14673 (2)	2192174,31	497205,27
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14701 (2)	2192335,14	497373,26
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14704 (2)	2192344,92	497391,82
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14708 (2)	2192374,80	497442,31
14709 (2)	2192376,96	497445,04
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14716 (2)	2192422,47	497480,70
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14723 (2)	2192498,91	497493,26
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14725 (2)	2192530,98	497493,29
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14753 (3)	2190124,32	492111,59
14754 (3)	2190111,30	492112,85
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14756 (3)	2190103,02	492114,34
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14766 (3)	2189956,74	492127,95
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14768 (3)	2189937,18	492131,35
14769 (3)	2189928,27	492133,79
14770 (3)	2189922,06	492132,91
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14779 (3)	2189778,39	492046,37
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14785 (3)	2189691,57	492036,02
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14787 (3)	2189630,73	492014,92
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14790 (3)	2189584,83	491998,66
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14806 (3)	2189357,49	491995,39
14807 (3)	2189345,49	491990,68
14808 (3)	2189333,19	491988,02
14809 (3)	2189328,48	491987,29
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14813 (3)	2189297,73	491979,49
14814 (3)	2189285,88	491975,07
14815 (3)	2189279,28	491973,23
14816 (3)	2189266,44	491970,80
14817 (3)	2189252,49	491965,47
14818 (3)	2189247,63	491963,96
14819 (3)	2189238,57	491961,74
14820 (3)	2189197,08	491947,36
14821 (3)	2189157,15	491935,91
14822 (3)	2189100,66	491916,78
14823 (3)	2189095,23	491915,36
14824 (3)	2189086,95	491913,81
14825 (3)	2189077,38	491907,36

14826 (3)	2189064,78	491901,74
14827 (3)	2189029,83	491892,95
14828 (3)	2189007,63	491884,92
14829 (3)	2188997,22	491879,30
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14832 (3)	2188918,32	491823,38
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14835 (3)	2188889,88	491815,49
14836 (3)	2188877,58	491814,15
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14838 (3)	2188857,93	491814,35
14839 (3)	2188839,39	491813,63
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14843 (3)	2188781,82	491783,36
14844 (3)	2188778,31	491780,15
14845 (3)	2188762,74	491752,56
14846 (3)	2188745,28	491724,23
14847 (3)	2188723,80	491659,26
14848 (3)	2188698,21	491569,66
14849 (3)	2188677,33	491502,44
14850 (3)	2188659,75	491456,91
14851 (3)	2188658,49	491454,03
14852 (3)	2188651,17	491438,85
14853 (3)	2188639,08	491417,46
14854 (3)	2188635,87	491412,71
14855 (3)	2188619,34	491391,51
14856 (3)	2188616,10	491387,81
14857 (3)	2188611,51	491383,88
14858 (3)	2188596,48	491372,83
14859 (3)	2188579,98	491365,70
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14862 (3)	2188521,51	491329,85
14863 (3)	2188496,25	491287,94
14864 (3)	2188492,80	491283,08
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14866 (3)	2188428,27	491205,43
14867 (3)	2188423,44	491201,32
14868 (3)	2188329,33	491133,21
14869 (3)	2188278,78	491091,97
14870 (3)	2188261,20	491073,12
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14872 (3)	2188235,34	491001,07
14873 (3)	2188234,08	490995,98
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14875 (3)	2188207,11	490872,29
14876 (3)	2188207,20	490869,24
14877 (3)	2188214,43	490856,36
14878 (3)	2188219,44	490839,84

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14882 (3)	2188214,67	490791,94
14883 (3)	2188200,39	490742,56
14884 (3)	2188193,40	490728,97
14885 (3)	2188184,43	490717,54
14886 (3)	2188183,02	490707,63
14887 (3)	2188171,71	490684,95
14888 (3)	2188168,08	490681,74
14889 (3)	2188149,57	490667,25
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14892 (3)	2188083,87	490651,18
14893 (3)	2188075,77	490652,01
14894 (3)	2188069,98	490653,20
14895 (3)	2188038,33	490659,79
14896 (3)	2188001,49	490659,30
14897 (3)	2187978,42	490648,89
14898 (3)	2187979,29	490625,14
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14901 (3)	2187996,24	490565,29
14902 (3)	2187999,18	490562,21
14903 (3)	2188029,72	490547,38
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14905 (3)	2188046,91	490531,37
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14907 (3)	2188056,45	490513,52
14908 (3)	2188073,85	490464,48
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14914 (3)	2188107,06	490272,75
14915 (3)	2188092,24	490241,73
14916 (3)	2188083,93	490222,27
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14925 (3)	2188113,54	490041,26
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14930 (3)	2188026,90	490069,26
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14945 (3)	2187955,38	490488,44
14946 (3)	2187943,68	490495,90
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14958 (3)	2187899,25	490691,85
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14976 (3)	2188131,12	490826,86
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14997 (3)	2188556,31	491452,29
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15001 (3)	2188627,92	491642,53
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15005 (3)	2188672,74	491775,61
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15011 (3)	2188745,13	491874,88
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15015 (3)	2188778,25	491892,19
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15017 (3)	2188800,18	491897,26
15018 (3)	2188824,81	491899,87
15019 (3)	2188839,81	491902,39
15020 (3)	2188859,79	491905,98
15021 (3)	2188874,01	491907,70
15022 (3)	2188878,63	491907,97
15023 (3)	2188884,24	491907,97
15024 (3)	2188890,00	491908,62
15025 (3)	2188904,10	491920,51
15026 (3)	2188907,61	491923,25
15027 (3)	2188926,90	491936,51
15028 (3)	2188950,99	491953,92
15029 (3)	2188960,14	491960,67
15030 (3)	2188967,61	491965,05
15031 (3)	2188973,73	491967,78
15032 (3)	2188987,92	491974,10
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15034 (3)	2189012,79	491981,22
15035 (3)	2189077,44	492002,65
15036 (3)	2189161,92	492029,09
15037 (3)	2189213,79	492046,11

15038 (3)	2189252,13	492061,72
15039 (3)	2189260,20	492064,99
15040 (3)	2189267,46	492067,17
15041 (3)	2189279,52	492069,56
15042 (3)	2189307,00	492073,89
15043 (3)	2189317,71	492076,29
15044 (3)	2189322,84	492078,07
15045 (3)	2189325,21	492079,96
15046 (3)	2189333,88	492085,20
15047 (3)	2189343,45	492089,46
15048 (3)	2189355,09	492093,85
15049 (3)	2189358,39	492094,97
15050 (3)	2189369,10	492098,16
15051 (3)	2189380,53	492099,83
15052 (3)	2189393,16	492097,79
15053 (3)	2189402,76	492094,60
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15055 (3)	2189434,83	492081,55
15056 (3)	2189446,11	492080,52
15057 (3)	2189449,20	492080,12
15058 (3)	2189471,28	492076,35
15059 (3)	2189490,33	492075,89
15060 (3)	2189508,36	492075,18
15061 (3)	2189522,37	492076,41
15062 (3)	2189538,90	492079,20
15063 (3)	2189571,45	492088,93
15064 (3)	2189604,24	492101,64
15065 (3)	2189644,11	492114,43
15066 (3)	2189672,79	492121,74
15067 (3)	2189678,13	492122,70
15068 (3)	2189699,52	492125,10
15069 (3)	2189731,80	492126,88
15070 (3)	2189736,78	492127,19
15071 (3)	2189742,51	492131,55
15072 (3)	2189771,31	492153,02
15073 (3)	2189774,55	492155,20
15074 (3)	2189786,88	492162,65
15075 (3)	2189834,37	492190,14
15076 (3)	2189862,42	492204,84
15077 (3)	2189873,37	492211,27
15078 (3)	2189881,35	492214,85
15079 (3)	2189893,68	492218,83
15080 (3)	2189896,98	492219,75
15081 (3)	2189907,39	492222,14
15082 (3)	2189913,12	492223,02
15083 (3)	2189926,29	492224,09
15084 (3)	2189929,53	492224,23
15085 (3)	2189933,85	492224,00
15086 (3)	2189951,10	492222,13
15087 (3)	2189964,72	492218,11
15088 (3)	2189974,44	492218,29
15089 (3)	2189980,41	492218,21
15090 (3)	2189998,50	492216,63

15091 (3)	2190014,70	492214,97
15092 (3)	2190034,44	492211,67
15093 (3)	2190047,37	492209,08
15094 (3)	2190050,64	492208,28
15095 (3)	2190064,56	492204,23
15096 (3)	2190072,87	492202,94
15097 (3)	2190084,66	492201,83
15098 (3)	2190089,07	492201,71
15099 (3)	2190098,28	492201,42
15100 (3)	2190107,76	492202,52
15101 (3)	2190120,39	492204,87
14747 (3)	2190151,17	492207,51
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15103 (4)	2187676,02	489309,62
15104 (4)	2187609,06	489299,00
15105 (4)	2187546,42	489278,64
15106 (4)	2187529,65	489273,78
15107 (4)	2187518,55	489272,19
15108 (4)	2187513,03	489272,58
15109 (4)	2187509,37	489273,08
15110 (4)	2187474,63	489268,11
15111 (4)	2187469,92	489267,73
15112 (4)	2187453,12	489267,33
15113 (4)	2187445,47	489262,88
15114 (4)	2187425,34	489257,44
15115 (4)	2187414,99	489257,44
15116 (4)	2187399,99	489256,29
15117 (4)	2187396,93	489256,17
15118 (4)	2187387,03	489257,41
15119 (4)	2187374,49	489260,62
15120 (4)	2187360,96	489266,96
15121 (4)	2187341,76	489275,97
15122 (4)	2187312,84	489287,56
15123 (4)	2187302,82	489291,06
15124 (4)	2187292,26	489291,47
15125 (4)	2187283,59	489292,78
15126 (4)	2187270,66	489296,19
15127 (4)	2187240,27	489301,61
15128 (4)	2187159,84	489314,30
15129 (4)	2187137,28	489317,34
15130 (4)	2187097,56	489321,07
15131 (4)	2187088,80	489321,67
15132 (4)	2187079,26	489323,52
15133 (4)	2187073,05	489325,54
15134 (4)	2187056,70	489329,27
15135 (4)	2187049,95	489329,27
15136 (4)	2187045,09	489329,56
15137 (4)	2187036,18	489330,65
15138 (4)	2187021,93	489331,22
15139 (4)	2187010,05	489333,52
15140 (4)	2186997,48	489338,02
15141 (4)	2186992,77	489340,06
15142 (4)	2186988,30	489342,34

15143 (4)	2186982,42	489341,90
15144 (4)	2186971,08	489338,23
15145 (4)	2186963,07	489336,53
15146 (4)	2186945,22	489334,61
15147 (4)	2186941,62	489334,39
15148 (4)	2186907,24	489333,79
15149 (4)	2186901,81	489331,51
15150 (4)	2186896,44	489329,53
15151 (4)	2186885,22	489326,30
15152 (4)	2186856,27	489320,19
15153 (4)	2186836,86	489314,30
15154 (4)	2186825,25	489312,58
15155 (4)	2186821,62	489312,75
15156 (4)	2186804,55	489314,31
15157 (4)	2186791,53	489307,84
15158 (4)	2186780,16	489290,97
15159 (4)	2186768,46	489282,86
15160 (4)	2186738,43	489269,19
15161 (4)	2186733,30	489265,98
15162 (4)	2186718,00	489253,84
15163 (4)	2186714,79	489249,18
15164 (4)	2186710,11	489243,54
15165 (4)	2186703,21	489238,03
15166 (4)	2186688,00	489228,40
15167 (4)	2186680,26	489224,61
15168 (4)	2186674,98	489222,69
15169 (4)	2186671,41	489221,94
15170 (4)	2186665,41	489217,63
15171 (4)	2186654,73	489212,30
15172 (4)	2186636,88	489208,09
15173 (4)	2186631,72	489208,43
15174 (4)	2186621,79	489209,72
15175 (4)	2186617,74	489209,84
15176 (4)	2186608,41	489208,32
15177 (4)	2186573,79	489292,69
15178 (4)	2186595,72	489297,29
15179 (4)	2186602,71	489297,91
15180 (4)	2186609,34	489297,64
15181 (4)	2186617,50	489301,84
15182 (4)	2186625,09	489304,78
15183 (4)	2186638,95	489308,62
15184 (4)	2186644,47	489309,74
15185 (4)	2186652,87	489310,83
15186 (4)	2186659,26	489317,75
15187 (4)	2186674,68	489332,78
15188 (4)	2186685,06	489340,06
15189 (4)	2186697,72	489346,21
15190 (4)	2186706,69	489352,74
15191 (4)	2186714,76	489362,41
15192 (4)	2186717,19	489365,06
15193 (4)	2186726,88	489369,70
15194 (4)	2186729,58	489372,57
15195 (4)	2186733,99	489376,57

15196 (4)	2186747,88	489387,47
15197 (4)	2186765,31	489395,33
15198 (4)	2186778,99	489397,87
15199 (4)	2186792,04	489400,40
15200 (4)	2186799,66	489401,13
15201 (4)	2186803,71	489400,94
15202 (4)	2186817,57	489399,52
15203 (4)	2186825,94	489401,64
15204 (4)	2186859,99	489409,15
15205 (4)	2186866,77	489411,45
15206 (4)	2186876,49	489416,16
15207 (4)	2186890,08	489419,98
15208 (4)	2186909,91	489421,90
15209 (4)	2186953,83	489423,21
15210 (4)	2186964,18	489426,55
15211 (4)	2186968,08	489427,61
15212 (4)	2186979,99	489430,18
15213 (4)	2186988,42	489431,07
15214 (4)	2186992,08	489430,90
15215 (4)	2187005,97	489429,62
15216 (4)	2187024,06	489423,38
15217 (4)	2187028,23	489422,15
15218 (4)	2187051,57	489417,99
15219 (4)	2187076,05	489416,21
15220 (4)	2187091,62	489411,79
15221 (4)	2187122,73	489406,54
15222 (4)	2187152,91	489404,71
15223 (4)	2187157,59	489404,14
15224 (4)	2187184,53	489399,29
15225 (4)	2187207,51	489396,88
15226 (4)	2187247,50	489390,27
15227 (4)	2187277,14	489386,51
15228 (4)	2187281,52	489385,69
15229 (4)	2187303,87	489380,27
15230 (4)	2187329,52	489376,04
15231 (4)	2187337,92	489373,69
15232 (4)	2187365,01	489362,79
15233 (4)	2187382,08	489355,59
15234 (4)	2187400,41	489351,54
15235 (4)	2187411,72	489349,79
15236 (4)	2187424,20	489355,73
15237 (4)	2187443,25	489360,55
15238 (4)	2187446,25	489360,44
15239 (4)	2187453,36	489359,90
15240 (4)	2187471,45	489359,90
15241 (4)	2187493,59	489361,64
15242 (4)	2187520,14	489364,71
15243 (4)	2187525,30	489365,43
15244 (4)	2187583,02	489383,88
15245 (4)	2187587,97	489385,12
15102 (4)	2187667,62	489399,88
15246 (5)	2186245,83	488486,57
15247 (5)	2186244,90	488477,94

15248 (5)	2186242,92	488468,98
15249 (5)	2186241,90	488465,25
15250 (5)	2186237,94	488453,06
15251 (5)	2186234,70	488445,70
15252 (5)	2186230,44	488438,18
15253 (5)	2186229,09	488431,94
15254 (5)	2186226,39	488422,40
15255 (5)	2186226,60	488419,24
15256 (5)	2186219,10	488393,27
15257 (5)	2186216,52	488389,69
15258 (5)	2186213,46	488383,38
15259 (5)	2186210,07	488374,62
15260 (5)	2186201,88	488361,65
15261 (5)	2186194,62	488353,96
15262 (5)	2186181,90	488344,93
15263 (5)	2186178,54	488341,89
15264 (5)	2186170,26	488329,58
15265 (5)	2186166,93	488325,27
15266 (5)	2186158,35	488315,66
15267 (5)	2186150,19	488308,71
15268 (5)	2186138,28	488301,02
15269 (5)	2186133,36	488298,30
15270 (5)	2186122,05	488293,08
15271 (5)	2186118,99	488291,10
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15273 (5)	2186107,65	488282,10
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15276 (5)	2186094,27	488265,05
15277 (5)	2186091,60	488262,81
15278 (5)	2186088,51	488259,06
15279 (5)	2186085,15	488253,65
15280 (5)	2186012,10	488307,97
15281 (5)	2186021,13	488321,15
15282 (5)	2186023,86	488327,36
15283 (5)	2186032,17	488339,53
15284 (5)	2186035,47	488342,46
15285 (5)	2186056,44	488359,25
15286 (5)	2186063,97	488364,03
15287 (5)	2186073,09	488368,45
15288 (5)	2186090,49	488375,75
15289 (5)	2186102,64	488384,09
15290 (5)	2186097,54	488381,48
15291 (5)	2186090,85	488377,27
15292 (5)	2186083,47	488373,64
15293 (5)	2186075,19	488370,57
15294 (5)	2186070,06	488369,05
15295 (5)	2186058,21	488366,38
15296 (5)	2186044,56	488363,78
15297 (5)	2186038,62	488363,12
15298 (5)	2186027,97	488362,74
15299 (5)	2186024,25	488362,77
15300 (5)	2186017,53	488363,15

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15302 (5)	2185990,59	488375,23
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15304 (5)	2185978,08	488387,90
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15306 (5)	2185963,44	488409,59
15307 (5)	2185961,07	488416,46
15308 (5)	2185959,36	488423,46
15309 (5)	2185958,19	488431,12
15310 (5)	2185957,74	488437,15
15311 (5)	2185958,28	488443,85
15312 (5)	2185959,45	488450,74
15313 (5)	2185960,41	488454,98
15314 (5)	2185963,56	488466,06
15315 (5)	2185967,97	488478,58
15316 (5)	2185975,26	488496,61
15317 (5)	2185980,30	488512,45
15318 (5)	2185983,84	488519,34
15319 (5)	2185991,13	488529,35
15320 (5)	2185997,10	488534,26
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15322 (5)	2186011,20	488544,07
15323 (5)	2186022,54	488549,84
15324 (5)	2186032,02	488552,89
15325 (5)	2186044,29	488554,83
15326 (5)	2186053,80	488559,66
15327 (5)	2186062,89	488562,98
15328 (5)	2186070,63	488564,77
15329 (5)	2186079,51	488567,08
15330 (5)	2186094,84	488571,80
15331 (5)	2186098,53	488572,76
15332 (5)	2186107,65	488574,64
15333 (5)	2186114,28	488586,65
15334 (5)	2186113,71	488594,00
15335 (5)	2186113,71	488610,03
15336 (5)	2186116,02	488623,46
15337 (5)	2186121,96	488640,11
15338 (5)	2186126,37	488647,89
15339 (5)	2186121,72	488657,03
15340 (5)	2186108,22	488660,48
15341 (5)	2186090,37	488670,81
15342 (5)	2186085,21	488677,15
15343 (5)	2186079,93	488685,20
15344 (5)	2186078,31	488687,93
15345 (5)	2186072,34	488698,83
15346 (5)	2186067,63	488713,95
15347 (5)	2186066,31	488726,76
15348 (5)	2186065,47	488743,83
15349 (5)	2186065,92	488751,88
15350 (5)	2186069,88	488776,87
15351 (5)	2186071,98	488784,74
15352 (5)	2186081,79	488810,70
15353 (5)	2186092,23	488839,88

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15355 (5)	2186101,14	488866,26
15356 (5)	2186112,09	488886,91
15357 (5)	2186117,28	488899,76
15358 (5)	2186120,91	488908,22
15359 (5)	2186124,03	488914,06
15360 (5)	2186136,75	488928,80
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15366 (5)	2186190,90	488853,57
15367 (5)	2186186,52	488847,57
15368 (5)	2186183,61	488839,71
15369 (5)	2186181,69	488830,51
15370 (5)	2186180,49	488823,47
15371 (5)	2186175,84	488810,45
15372 (5)	2186167,53	488795,88
15373 (5)	2186164,89	488786,89
15374 (5)	2186163,60	488783,16
15375 (5)	2186158,44	488770,42
15376 (5)	2186154,75	488757,46
15377 (5)	2186153,52	488744,38
15378 (5)	2186167,89	488738,21
15379 (5)	2186172,93	488734,55
15380 (5)	2186180,01	488729,56
15381 (5)	2186185,23	488725,17
15382 (5)	2186192,49	488715,19
15383 (5)	2186196,45	488707,50
15384 (5)	2186201,76	488697,21
15385 (5)	2186202,93	488694,22
15386 (5)	2186215,20	488670,01
15387 (5)	2186216,88	488663,41
15388 (5)	2186218,74	488651,35
15389 (5)	2186218,74	488643,01
15390 (5)	2186217,12	488631,73
15391 (5)	2186214,48	488622,75
15392 (5)	2186206,62	488608,17
15393 (5)	2186202,45	488603,26
15394 (5)	2186202,81	488593,94
15395 (5)	2186203,89	488578,99
15396 (5)	2186208,72	488557,56
15397 (5)	2186213,43	488543,38
15398 (5)	2186215,23	488534,90
15399 (5)	2186222,64	488527,81
15400 (5)	2186230,17	488521,92
15401 (5)	2186236,77	488513,20
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15411 (6)	2186963,79	484529,32
15412 (6)	2186952,66	484542,80
15413 (6)	2186950,05	484546,31
15414 (6)	2186940,33	484561,13
15415 (6)	2186935,65	484571,03
15416 (6)	2186934,27	484575,39
15417 (6)	2186925,06	484569,17
15418 (6)	2186906,10	484561,10
15419 (6)	2186897,10	484558,47
15420 (6)	2186875,77	484554,86
15421 (6)	2186869,11	484554,30
15422 (6)	2186855,10	484556,83
15423 (6)	2186843,07	484561,33
15424 (6)	2186828,79	484570,50
15425 (6)	2186818,41	484581,02
15426 (6)	2186809,50	484594,91
15427 (6)	2186800,44	484618,70
15428 (6)	2186793,51	484624,78
15429 (6)	2186789,88	484627,99
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15432 (6)	2186772,84	484649,93
15433 (6)	2186767,08	484670,65
15434 (6)	2186767,53	484685,86
15435 (6)	2186769,84	484698,02
15436 (6)	2186774,49	484711,05
15437 (6)	2186778,72	484719,55
15438 (6)	2186788,44	484734,37
15439 (6)	2186791,98	484738,99
15440 (6)	2186794,29	484741,57
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15442 (6)	2186780,85	484759,57
15443 (6)	2186775,90	484764,82
15444 (6)	2186760,24	484774,69
15445 (6)	2186728,29	484796,72
15446 (6)	2186724,03	484800,13
15447 (6)	2186710,11	484812,87
15448 (6)	2186686,44	484827,51
15449 (6)	2186682,45	484830,35
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15451 (6)	2186655,09	484852,36
15452 (6)	2186651,88	484855,23
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15454 (6)	2186615,64	484898,04
15455 (6)	2186589,18	484922,50
15456 (6)	2186564,67	484943,60
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15458 (6)	2186547,15	484961,87

15459 (6)	2186539,41	484970,10
15460 (6)	2186536,17	484973,98
15461 (6)	2186529,45	484983,19
15462 (6)	2186524,80	484991,49
15463 (6)	2186521,41	484999,69
15464 (6)	2186514,42	485016,74
15465 (6)	2186513,28	485023,97
15466 (6)	2186512,14	485031,17
15467 (6)	2186511,69	485035,52
15468 (6)	2186511,27	485044,25
15469 (6)	2186508,36	485060,58
15470 (6)	2186507,94	485063,61
15471 (6)	2186501,13	485131,64
15472 (6)	2186489,37	485206,62
15473 (6)	2186483,04	485239,60
15474 (6)	2186477,94	485271,26
15475 (6)	2186472,72	485293,32
15476 (6)	2186469,15	485300,63
15477 (6)	2186458,59	485312,00
15478 (6)	2186453,07	485319,57
15479 (6)	2186447,76	485328,99
15480 (6)	2186443,14	485342,16
15481 (6)	2186441,82	485350,35
15482 (6)	2186438,31	485364,16
15483 (6)	2186437,32	485369,66
15484 (6)	2186435,70	485384,47
15485 (6)	2186435,46	485388,81
15486 (6)	2186436,03	485395,61
15487 (6)	2186436,96	485401,00
15488 (6)	2186448,09	485422,49
15489 (6)	2186451,09	485425,39
15490 (6)	2186454,57	485428,40
15491 (6)	2186458,95	485431,76
15492 (6)	2186472,69	485438,61
15493 (6)	2186476,23	485439,58
15494 (6)	2186471,97	485445,99
15495 (6)	2186466,84	485450,31
15496 (6)	2186461,53	485456,89
15497 (6)	2186454,57	485467,67
15498 (6)	2186450,22	485476,69
15499 (6)	2186447,13	485485,99
15500 (6)	2186441,46	485492,66
15501 (6)	2186437,92	485497,54
15502 (6)	2186425,17	485518,20
15503 (6)	2186420,52	485529,07
15504 (6)	2186417,76	485539,61
15505 (6)	2186416,47	485549,74
15506 (6)	2186416,59	485552,81
15507 (6)	2186417,28	485561,79
15508 (6)	2186420,40	485574,49
15509 (6)	2186422,71	485579,87
15510 (6)	2186430,03	485591,20
15511 (6)	2186433,96	485595,47

15512 (6)	2186429,55	485601,04
15513 (6)	2186421,81	485605,65
15514 (6)	2186417,52	485608,63
15515 (6)	2186410,62	485605,03
15516 (6)	2186391,18	485599,98
15517 (6)	2186382,15	485599,98
15518 (6)	2186371,80	485601,35
15519 (6)	2186362,56	485603,82
15520 (6)	2186354,28	485607,08
15521 (6)	2186351,16	485607,69
15522 (6)	2186344,98	485603,54
15523 (6)	2186341,11	485600,63
15524 (6)	2186328,60	485592,31
15525 (6)	2186321,76	485588,66
15526 (6)	2186307,66	485582,82
15527 (6)	2186302,65	485581,13
15528 (6)	2186289,06	485577,53
15529 (6)	2186282,91	485569,27
15530 (6)	2186271,03	485561,09
15531 (6)	2186264,55	485558,17
15532 (6)	2186248,14	485554,64
15533 (6)	2186234,55	485557,02
15534 (6)	2186222,73	485561,29
15535 (6)	2186214,66	485565,28
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15537 (6)	2186180,49	485588,35
15538 (6)	2186178,33	485590,70
15539 (6)	2186159,58	485612,69
15540 (6)	2186155,71	485618,07
15541 (6)	2186150,43	485626,89
15542 (6)	2186145,12	485635,73
15543 (6)	2186142,36	485641,21
15544 (6)	2186136,57	485655,37
15545 (6)	2186133,72	485667,20
15546 (6)	2186133,03	485675,49
15547 (6)	2186132,91	485678,81
15548 (6)	2186133,30	485684,42
15549 (6)	2186135,10	485697,18
15550 (6)	2186135,88	485713,28
15551 (6)	2186130,75	485723,11
15552 (6)	2186126,43	485730,03
15553 (6)	2186116,80	485734,65
15554 (6)	2186110,98	485737,80
15555 (6)	2186098,95	485745,65
15556 (6)	2186093,28	485750,14
15557 (6)	2186081,70	485761,13
15558 (6)	2186078,52	485764,54
15559 (6)	2186069,73	485775,08
15560 (6)	2186063,01	485786,61
15561 (6)	2186052,12	485815,57
15562 (6)	2186050,80	485819,75
15563 (6)	2186046,63	485836,05
15564 (6)	2186034,57	485861,78

15565 (6)	2186018,19	485883,27
15566 (6)	2186010,99	485892,72
15567 (6)	2186007,60	485898,00
15568 (6)	2185993,71	485923,82
15569 (6)	2185976,25	485960,11
15570 (6)	2185969,71	485971,21
15571 (6)	2185940,19	486028,59
15572 (6)	2185928,25	486050,08
15573 (6)	2185926,84	486052,85
15574 (6)	2185901,85	486107,39
15575 (6)	2185896,81	486119,83
15576 (6)	2185887,78	486135,56
15577 (6)	2185883,52	486146,40
15578 (6)	2185881,90	486153,37
15579 (6)	2185880,97	486159,75
15580 (6)	2185880,49	486166,94
15581 (6)	2185880,46	486171,72
15582 (6)	2185880,88	486179,74
15583 (6)	2185878,57	486185,54
15584 (6)	2185875,93	486189,72
15585 (6)	2185869,42	486197,88
15586 (6)	2185849,95	486219,11
15587 (6)	2185846,71	486223,15
15588 (6)	2185842,30	486229,43
15589 (6)	2185839,45	486234,14
15590 (6)	2185834,41	486243,95
15591 (6)	2185824,33	486265,61
15592 (6)	2185806,69	486286,70
15593 (6)	2185797,81	486296,14
15594 (6)	2185793,97	486300,85
15595 (6)	2185788,39	486308,94
15596 (6)	2185775,94	486327,76
15597 (6)	2185774,14	486330,74
15598 (6)	2185762,80	486351,61
15599 (6)	2185760,82	486355,86
15600 (6)	2185755,45	486369,26
15601 (6)	2185724,85	486411,81
15602 (6)	2185698,27	486445,26
15603 (6)	2185674,66	486470,27
15604 (6)	2185663,23	486484,17
15605 (6)	2185657,26	486492,08
15606 (6)	2185654,08	486497,01
15607 (6)	2185652,52	486499,89
15608 (6)	2185634,88	486510,59
15609 (6)	2185631,13	486513,20
15610 (6)	2185612,83	486527,43
15611 (6)	2185609,32	486530,50
15612 (6)	2185578,30	486561,03
15613 (6)	2185574,28	486565,64
15614 (6)	2185554,99	486591,55
15615 (6)	2185548,72	486596,66
15616 (6)	2185536,03	486604,87
15617 (6)	2185532,34	486607,56

15618 (6)	2185510,95	486625,15
15619 (6)	2185508,07	486627,76
15620 (6)	2185501,17	486637,01
15621 (6)	2185492,23	486653,53
15622 (6)	2185487,43	486672,56
15623 (6)	2185488,60	486710,22
15624 (6)	2185489,44	486717,11
15625 (6)	2185492,44	486731,48
15626 (6)	2185493,79	486736,36
15627 (6)	2185497,06	486745,89
15628 (6)	2185500,48	486772,94
15629 (6)	2185501,02	486776,13
15630 (6)	2185503,09	486786,02
15631 (6)	2185505,76	486794,23
15632 (6)	2185514,34	486813,31
15633 (6)	2185519,77	486822,10
15634 (6)	2185530,87	486835,78
15635 (6)	2185533,63	486838,87
15636 (6)	2185538,40	486842,92
15637 (6)	2185543,95	486846,96
15638 (6)	2185557,54	486853,36
15639 (6)	2185569,81	486856,50
15640 (6)	2185577,76	486857,72
15641 (6)	2185591,41	486858,39
15642 (6)	2185602,42	486857,39
15643 (6)	2185608,03	486862,18
15644 (6)	2185611,27	486868,97
15645 (6)	2185612,08	486872,30
15646 (6)	2185612,65	486892,08
15647 (6)	2185613,82	486900,51
15648 (6)	2185616,37	486910,84
15649 (6)	2185618,62	486917,49
15650 (6)	2185622,10	486925,33
15651 (6)	2185626,03	486932,24
15652 (6)	2185632,72	486941,68
15653 (6)	2185637,07	486946,84
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15655 (6)	2185652,55	486965,23
15656 (6)	2185652,40	486971,37
15657 (6)	2185652,13	486982,86
15658 (6)	2185654,53	486997,51
15659 (6)	2185658,28	487007,79
15660 (6)	2185661,70	487014,90
15661 (6)	2185668,75	487026,46
15662 (6)	2185680,03	487050,07
15663 (6)	2185680,21	487053,18
15664 (6)	2185680,21	487057,54
15665 (6)	2185674,72	487064,31
15666 (6)	2185665,36	487078,83
15667 (6)	2185661,88	487085,57
15668 (6)	2185657,50	487096,45
15669 (6)	2185654,92	487106,31
15670 (6)	2185653,06	487120,82

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15672 (6)	2185652,76	487136,79
15673 (6)	2185652,76	487147,08
15674 (6)	2185654,95	487160,14
15675 (6)	2185659,33	487172,82
15676 (6)	2185661,01	487176,92
15677 (6)	2185668,48	487192,65
15678 (6)	2185685,19	487225,09
15679 (6)	2185708,95	487272,40
15680 (6)	2185712,64	487280,70
15681 (6)	2185712,64	487284,25
15682 (6)	2185710,69	487291,15
15683 (6)	2185708,56	487297,32
15684 (6)	2185706,61	487306,18
15685 (6)	2185705,98	487312,23
15686 (6)	2185705,77	487316,37
15687 (6)	2185707,93	487329,38
15688 (6)	2185711,05	487338,45
15689 (6)	2185714,44	487345,80
15690 (6)	2185720,05	487355,29
15691 (6)	2185723,08	487359,68
15692 (6)	2185731,18	487369,96
15693 (6)	2185740,12	487381,06
15694 (6)	2185742,31	487385,34
15695 (6)	2185748,79	487405,73
15696 (6)	2185755,03	487422,64
15697 (6)	2185756,26	487425,60
15698 (6)	2185764,99	487444,38
15699 (6)	2185774,02	487463,04
15700 (6)	2185783,47	487486,56
15701 (6)	2185786,80	487493,10
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15703 (6)	2185796,10	487511,33
15704 (6)	2185798,62	487517,54
15705 (6)	2185813,74	487547,41
15706 (6)	2185810,95	487550,35
15707 (6)	2185803,48	487561,41
15708 (6)	2185799,10	487571,08
15709 (6)	2185797,42	487575,50
15710 (6)	2185794,93	487583,36
15711 (6)	2185793,97	487586,98
15712 (6)	2185773,87	487679,80
15713 (6)	2185772,88	487683,68
15714 (6)	2185757,28	487743,66
15715 (6)	2185756,02	487751,70
15716 (6)	2185754,76	487776,49
15717 (6)	2185755,84	487787,90
15718 (6)	2185752,93	487804,50
15719 (6)	2186047,95	487756,87
15720 (6)	2186055,78	487771,43
15721 (6)	2186063,10	487768,89
15722 (6)	2186075,67	487766,97
15723 (6)	2186088,66	487762,63

15724 (6)	2186094,60	487759,42
15725 (6)	2186101,71	487754,22
15726 (6)	2186118,42	487744,18
15727 (6)	2186129,46	487723,24
15728 (6)	2186130,78	487716,18
15729 (6)	2186131,44	487708,83
15730 (6)	2186131,44	487692,80
15731 (6)	2186130,96	487686,54
15732 (6)	2186128,32	487669,87
15733 (6)	2186125,50	487660,21
15734 (6)	2186120,22	487648,04
15735 (6)	2186117,34	487642,61
15736 (6)	2186110,05	487631,06
15737 (6)	2186105,73	487625,39
15738 (6)	2186089,86	487608,07
15739 (6)	2186081,13	487600,92
15740 (6)	2186070,57	487594,50
15741 (6)	2186065,41	487591,85
15742 (6)	2186054,82	487587,36
15743 (6)	2186045,85	487585,24
15744 (6)	2186041,74	487580,52
15745 (6)	2186036,10	487575,47
15746 (6)	2186031,57	487569,05
15747 (6)	2186027,19	487563,85
15748 (6)	2186023,38	487560,50
15749 (6)	2186016,75	487555,37
15750 (6)	2185992,27	487547,01
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15752 (6)	2185969,98	487548,77
15753 (6)	2185931,10	487560,68
15754 (6)	2185912,50	487566,04
15755 (6)	2185908,09	487567,16
15756 (6)	2185903,20	487566,79
15757 (6)	2185905,72	487555,08
15758 (6)	2185906,62	487546,61
15759 (6)	2185906,47	487542,88
15760 (6)	2185905,81	487535,83
15761 (6)	2185901,52	487521,24
15762 (6)	2185888,95	487496,86
15763 (6)	2185877,58	487476,87
15764 (6)	2185876,23	487471,76
15765 (6)	2185868,97	487457,10
15766 (6)	2185863,81	487450,56
15767 (6)	2185861,92	487445,94
15768 (6)	2185852,71	487423,62
15769 (6)	2185850,34	487418,85
15770 (6)	2185841,07	487402,83
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15772 (6)	2185836,15	487395,87
15773 (6)	2185835,43	487392,22
15774 (6)	2185827,48	487359,52
15775 (6)	2185825,20	487352,83
15776 (6)	2185819,26	487339,37

15777 (6)	2185810,95	487327,23
15778 (6)	2185806,27	487322,68
15779 (6)	2185801,80	487318,37
15780 (6)	2185798,35	487315,39
15781 (6)	2185795,62	487313,32
15782 (6)	2185798,23	487300,70
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15784 (6)	2185800,81	487285,61
15785 (6)	2185800,81	487275,99
15786 (6)	2185795,53	487256,14
15787 (6)	2185791,78	487245,60
15788 (6)	2185790,31	487241,57
15789 (6)	2185783,68	487226,18
15790 (6)	2185782,24	487223,23
15791 (6)	2185773,15	487206,12
15792 (6)	2185768,86	487193,70
15793 (6)	2185765,56	487186,48
15794 (6)	2185757,64	487173,01
15795 (6)	2185749,03	487160,07
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15798 (6)	2185740,03	487138,04
15799 (6)	2185740,96	487125,14
15800 (6)	2185741,77	487121,86
15801 (6)	2185747,20	487113,79
15802 (6)	2185755,21	487103,04
15803 (6)	2185757,85	487098,97
15804 (6)	2185764,45	487087,43
15805 (6)	2185769,73	487067,58
15806 (6)	2185769,49	487063,04
15807 (6)	2185768,17	487051,49
15808 (6)	2185767,33	487046,80
15809 (6)	2185765,35	487038,46
15810 (6)	2185763,76	487032,57
15811 (6)	2185762,41	487027,59
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15813 (6)	2185754,01	487008,94
15814 (6)	2185751,07	486998,41
15815 (6)	2185747,41	486989,62
15816 (6)	2185743,45	486982,57
15817 (6)	2185739,46	486977,31
15818 (6)	2185741,26	486968,14
15819 (6)	2185742,01	486960,41
15820 (6)	2185742,01	486954,62
15821 (6)	2185739,70	486941,22
15822 (6)	2185737,24	486934,30
15823 (6)	2185734,27	486927,80
15824 (6)	2185723,23	486908,56
15825 (6)	2185718,85	486902,38
15826 (6)	2185703,91	486884,99
15827 (6)	2185704,27	486865,88
15828 (6)	2185704,12	486861,69
15829 (6)	2185703,10	486850,53

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15831 (6)	2185698,03	486831,30
15832 (6)	2185695,96	486825,99
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15834 (6)	2185679,40	486796,49
15835 (6)	2185673,79	486791,83
15836 (6)	2185658,64	486781,40
15837 (6)	2185652,88	486778,10
15838 (6)	2185644,99	486774,41
15839 (6)	2185639,77	486772,40
15840 (6)	2185624,05	486767,60
15841 (6)	2185613,52	486765,86
15842 (6)	2185604,19	486765,59
15843 (6)	2185599,18	486765,75
15844 (6)	2185594,26	486766,23
15845 (6)	2185590,18	486744,06
15846 (6)	2185582,59	486711,35
15847 (6)	2185580,16	486694,67
15848 (6)	2185580,25	486690,57
15849 (6)	2185582,89	486685,66
15850 (6)	2185598,10	486674,70
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15852 (6)	2185618,14	486657,23
15853 (6)	2185623,96	486650,86
15854 (6)	2185639,20	486629,98
15855 (6)	2185654,77	486612,27
15856 (6)	2185673,88	486595,26
15857 (6)	2185676,10	486593,13
15858 (6)	2185679,79	486589,32
15859 (6)	2185691,82	486583,00
15860 (6)	2185696,86	486579,87
15861 (6)	2185719,30	486563,47
15862 (6)	2185723,98	486559,47
15863 (6)	2185730,07	486551,64
15864 (6)	2185739,43	486535,90
15865 (6)	2185746,24	486527,35
15866 (6)	2185759,23	486514,34
15867 (6)	2185762,23	486511,33
15868 (6)	2185780,98	486489,87
15869 (6)	2185802,88	486460,83
15870 (6)	2185817,40	486444,10
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15873 (6)	2185866,99	486356,94
15874 (6)	2185873,14	486347,50
15875 (6)	2185881,54	486339,16
15876 (6)	2185885,08	486335,14
15877 (6)	2185895,28	486321,85
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15879 (6)	2185912,23	486294,51
15880 (6)	2185916,34	486285,33
15881 (6)	2185917,78	486280,62
15882 (6)	2185921,77	486275,06

15883 (6)	2185926,51	486271,10
15884 (6)	2185929,12	486268,72
15885 (6)	2185941,03	486256,61
15886 (6)	2185946,43	486249,73
15887 (6)	2185964,22	486221,20
15888 (6)	2185969,29	486208,93
15889 (6)	2185973,94	486188,58
15890 (6)	2185974,93	486180,44
15891 (6)	2185975,14	486169,04
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15894 (6)	2186026,68	486064,87
15895 (6)	2186039,85	486041,17
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15897 (6)	2186079,87	485966,31
15898 (6)	2186089,86	485945,53
15899 (6)	2186098,08	485933,35
15900 (6)	2186110,86	485916,38
15901 (6)	2186113,50	485912,42
15902 (6)	2186121,06	485899,42
15903 (6)	2186130,30	485881,29
15904 (6)	2186132,31	485876,64
15905 (6)	2186146,32	485837,36
15906 (6)	2186147,76	485832,23
15907 (6)	2186148,60	485828,28
15908 (6)	2186151,36	485823,19
15909 (6)	2186160,18	485815,04
15910 (6)	2186171,16	485810,08
15911 (6)	2186178,84	485805,52
15912 (6)	2186188,17	485798,46
15913 (6)	2186192,31	485794,85
15914 (6)	2186194,59	485792,35
15915 (6)	2186202,45	485783,03
15916 (6)	2186205,66	485778,66
15917 (6)	2186217,30	485760,28
15918 (6)	2186219,52	485756,31
15919 (6)	2186223,90	485747,27
15920 (6)	2186227,74	485733,27
15921 (6)	2186228,91	485719,70
15922 (6)	2186229,06	485716,26
15923 (6)	2186228,94	485713,10
15924 (6)	2186228,07	485702,15
15925 (6)	2186226,30	485693,10
15926 (6)	2186223,96	485685,88
15927 (6)	2186223,90	485682,58
15928 (6)	2186229,39	485674,49
15929 (6)	2186233,95	485674,45
15930 (6)	2186242,98	485673,59
15931 (6)	2186251,98	485671,67
15932 (6)	2186257,80	485669,70
15933 (6)	2186263,38	485667,20
15934 (6)	2186274,93	485669,75
15935 (6)	2186295,27	485681,95

15936 (6)	2186318,25	485694,08
15937 (6)	2186329,65	485698,01
15938 (6)	2186338,98	485699,71
15939 (6)	2186346,18	485700,37
15940 (6)	2186349,96	485700,19
15941 (6)	2186361,90	485699,05
15942 (6)	2186369,61	485697,55
15943 (6)	2186381,85	485693,88
15944 (6)	2186384,91	485692,80
15945 (6)	2186404,86	485699,88
15946 (6)	2186417,88	485702,06
15947 (6)	2186423,76	485701,62
15948 (6)	2186435,10	485699,93
15949 (6)	2186442,90	485697,96
15950 (6)	2186452,23	485694,57
15951 (6)	2186459,67	485690,95
15952 (6)	2186506,02	485662,12
15953 (6)	2186513,19	485656,44
15954 (6)	2186516,94	485652,08
15955 (6)	2186523,06	485643,88
15956 (6)	2186525,91	485639,49
15957 (6)	2186529,39	485633,28
15958 (6)	2186534,16	485618,86
15959 (6)	2186535,33	485609,82
15960 (6)	2186535,66	485604,70
15961 (6)	2186534,37	485594,53
15962 (6)	2186531,34	485583,01
15963 (6)	2186529,90	485578,63
15964 (6)	2186524,47	485564,71
15965 (6)	2186521,41	485558,48
15966 (6)	2186516,04	485549,67
15967 (6)	2186529,09	485532,27
15968 (6)	2186532,87	485526,35
15969 (6)	2186538,57	485515,45
15970 (6)	2186542,14	485511,83
15971 (6)	2186551,50	485505,78
15972 (6)	2186558,07	485500,47
15973 (6)	2186563,59	485494,42
15974 (6)	2186571,00	485482,53
15975 (6)	2186574,51	485473,76
15976 (6)	2186577,36	485458,89
15977 (6)	2186577,36	485448,43
15978 (6)	2186574,48	485433,47
15979 (6)	2186569,23	485420,45
15980 (6)	2186567,16	485416,12
15981 (6)	2186556,21	485396,26
15982 (6)	2186552,46	485388,02
15983 (6)	2186547,57	485379,96
15984 (6)	2186542,92	485374,02
15985 (6)	2186539,71	485370,38
15986 (6)	2186534,43	485366,33
15987 (6)	2186536,71	485362,30
15988 (6)	2186541,12	485358,19

15989 (6)	2186546,40	485353,75
15990 (6)	2186555,10	485340,71
15991 (6)	2186559,18	485330,81
15992 (6)	2186560,41	485327,38
15993 (6)	2186570,64	485294,30
15994 (6)	2186571,90	485288,87
15995 (6)	2186589,39	485180,62
15996 (6)	2186597,52	485106,79
15997 (6)	2186601,21	485040,21
15998 (6)	2186602,38	485036,47
15999 (6)	2186604,51	485031,45
16000 (6)	2186606,40	485029,01
16001 (6)	2186622,18	485013,69
16002 (6)	2186636,22	485002,39
16003 (6)	2186639,10	484999,83
16004 (6)	2186665,50	484973,95
16005 (6)	2186672,79	484968,24
16006 (6)	2186676,42	484965,05
16007 (6)	2186678,61	484962,67
16008 (6)	2186712,30	484923,05
16009 (6)	2186720,52	484915,83
16010 (6)	2186731,53	484908,62
16011 (6)	2186751,30	484893,75
16012 (6)	2186805,15	484853,16
16013 (6)	2186818,62	484845,79
16014 (6)	2186825,76	484840,82
16015 (6)	2186848,77	484820,74
16016 (6)	2186854,86	484814,06
16017 (6)	2186870,61	484792,31
16018 (6)	2186872,98	484788,63
16019 (6)	2186882,31	484772,22
16020 (6)	2186887,50	484754,37
16021 (6)	2186888,07	484742,50
16022 (6)	2186887,74	484735,13
16023 (6)	2186886,30	484724,66
16024 (6)	2186882,01	484711,36
16025 (6)	2186875,59	484699,28
16026 (6)	2186882,64	484704,80
16027 (6)	2186892,45	484710,44
16028 (6)	2186897,40	484712,42
16029 (6)	2186911,02	484715,18
16030 (6)	2186914,29	484718,83
16031 (6)	2186925,12	484726,52
16032 (6)	2186929,77	484728,78
16033 (6)	2186947,23	484732,80
16034 (6)	2186953,08	484732,37
16035 (6)	2186960,67	484731,25
16036 (6)	2186970,06	484728,66
16037 (6)	2186977,62	484725,54
16038 (6)	2186990,67	484716,85
16039 (6)	2187000,42	484705,78
16040 (6)	2187006,51	484696,41
16041 (6)	2187010,59	484687,66

16042 (6)	2187013,92	484676,63
16043 (6)	2187020,34	484633,38
16044 (6)	2187020,76	484628,25
16045 (6)	2187021,27	484601,82
16046 (6)	2187029,76	484591,69
16047 (6)	2187034,53	484587,34
16048 (6)	2187057,90	484577,54
16049 (6)	2187067,17	484575,29
16050 (6)	2187077,64	484573,88
16051 (6)	2187084,90	484572,19
15403 (6)	2187092,97	484570,04
16052 (6.1)	2186039,01	487681,66
16053 (6.1)	2186012,70	487690,07
16054 (6.1)	2186007,69	487693,97
16055 (6.1)	2186004,09	487696,23
16056 (6.1)	2185981,23	487701,14
16057 (6.1)	2185976,16	487702,58
16058 (6.1)	2185963,59	487707,08
16059 (6.1)	2185951,17	487714,25
16060 (6.1)	2185948,41	487716,59
16061 (6.1)	2185936,74	487712,96
16062 (6.1)	2185928,37	487711,30
16063 (6.1)	2185921,11	487710,65
16064 (6.1)	2185917,57	487710,50
16065 (6.1)	2185907,58	487711,77
16066 (6.1)	2185899,42	487713,88
16067 (6.1)	2185895,25	487714,55
16068 (6.1)	2185868,82	487710,88
16069 (6.1)	2185863,33	487710,50
16070 (6.1)	2185854,90	487711,41
16071 (6.1)	2185860,09	487693,78
16072 (6.1)	2185860,90	487690,42
16073 (6.1)	2185869,21	487649,15
16074 (6.1)	2185874,49	487648,93
16075 (6.1)	2185895,52	487651,91
16076 (6.1)	2185916,25	487653,31
16077 (6.1)	2185928,40	487651,42
16078 (6.1)	2185969,53	487638,31
16079 (6.1)	2185973,91	487637,74
16080 (6.1)	2185977,57	487640,97
16081 (6.1)	2186001,36	487659,57
16082 (6.1)	2186018,76	487667,40
16083 (6.1)	2186025,45	487668,63
16084 (6.1)	2186028,30	487670,35
16085 (6.1)	2186032,62	487673,51
16052 (6.1)	2186039,01	487681,66
16086 (7)	2188658,22	481907,23
16087 (7)	2188657,32	481900,02
16088 (7)	2188658,22	481891,35
16089 (7)	2188658,07	481887,91
16090 (7)	2188657,53	481881,65
16091 (7)	2188645,98	481856,79
16092 (7)	2188624,41	481845,65

16093 (7)	2188619,28	481844,77
16094 (7)	2188612,56	481844,21
16095 (7)	2188592,01	481850,42
16096 (7)	2188591,38	481846,94
16097 (7)	2188590,03	481841,51
16098 (7)	2188587,69	481835,64
16099 (7)	2188562,82	481785,22
16100 (7)	2188558,98	481778,97
16101 (7)	2188555,17	481774,44
16102 (7)	2188542,66	481762,30
16103 (7)	2188536,96	481757,71
16104 (7)	2188529,73	481753,75
16105 (7)	2188519,86	481749,59
16106 (7)	2188516,95	481744,85
16107 (7)	2188512,99	481739,37
16108 (7)	2188510,95	481736,80
16109 (7)	2188508,64	481734,25
16110 (7)	2188501,08	481728,34
16111 (7)	2188494,06	481725,00
16112 (7)	2188484,88	481710,66
16113 (7)	2188479,90	481705,84
16114 (7)	2188467,27	481697,57
16115 (7)	2188458,60	481695,56
16116 (7)	2188456,98	481692,76
16117 (7)	2188449,66	481682,08
16118 (7)	2188446,90	481678,49
16119 (7)	2188444,74	481676,15
16120 (7)	2188438,50	481671,07
16121 (7)	2188429,35	481666,36
16122 (7)	2188420,29	481663,08
16123 (7)	2188413,69	481661,30
16124 (7)	2188405,98	481660,56
16125 (7)	2188400,37	481660,94
16126 (7)	2188383,99	481663,15
16127 (7)	2188372,77	481666,38
16128 (7)	2188361,43	481673,61
16129 (7)	2188352,94	481681,28
16130 (7)	2188349,40	481685,58
16131 (7)	2188345,08	481681,70
16132 (7)	2188335,30	481675,23
16133 (7)	2188328,70	481673,05
16134 (7)	2188327,38	481667,28
16135 (7)	2188322,52	481657,21
16136 (7)	2188314,78	481646,31
16137 (7)	2188302,36	481640,59
16138 (7)	2188297,62	481636,28
16139 (7)	2188281,51	481628,80
16140 (7)	2188272,48	481625,52
16141 (7)	2188264,50	481624,12
16142 (7)	2188249,89	481617,90
16143 (7)	2188239,15	481615,69
16144 (7)	2188231,08	481614,86
16145 (7)	2188224,45	481616,66

16146 (7)	2188215,00	481604,32
16147 (7)	2188210,26	481592,93
16148 (7)	2188199,52	481575,06
16149 (7)	2188193,07	481561,14
16150 (7)	2188190,61	481556,58
16151 (7)	2188171,95	481526,98
16152 (7)	2188160,49	481510,84
16153 (7)	2188156,23	481505,79
16154 (7)	2188146,09	481498,43
16155 (7)	2188124,58	481487,47
16156 (7)	2188118,34	481484,92
16157 (7)	2188105,38	481480,89
16158 (7)	2188108,47	481477,23
16159 (7)	2188116,24	481466,31
16160 (7)	2188123,80	481460,58
16161 (7)	2188130,64	481456,76
16162 (7)	2188135,29	481455,81
16163 (7)	2188148,16	481450,74
16164 (7)	2188158,90	481444,17
16165 (7)	2188166,31	481438,34
16166 (7)	2188170,63	481433,23
16167 (7)	2188176,87	481424,45
16168 (7)	2188180,38	481418,46
16169 (7)	2188183,77	481411,34
16170 (7)	2188187,64	481394,14
16171 (7)	2188184,40	481378,33
16172 (7)	2188175,91	481358,59
16173 (7)	2188160,55	481326,44
16174 (7)	2188158,48	481322,66
16175 (7)	2188149,54	481308,22
16176 (7)	2188148,61	481300,71
16177 (7)	2188148,61	481280,12
16178 (7)	2188147,86	481272,30
16179 (7)	2188144,47	481255,30
16180 (7)	2188138,32	481240,68
16181 (7)	2188113,39	481203,91
16182 (7)	2188107,81	481185,98
16183 (7)	2188104,93	481179,11
16184 (7)	2188095,90	481162,13
16185 (7)	2188092,12	481156,33
16186 (7)	2188079,13	481139,64
16187 (7)	2188064,76	481115,88
16188 (7)	2188061,91	481111,78
16189 (7)	2188058,61	481107,61
16190 (7)	2188047,75	481093,90
16191 (7)	2188044,72	481090,09
16192 (7)	2188055,31	481088,11
16193 (7)	2188073,22	481081,16
16194 (7)	2188087,02	481072,16
16195 (7)	2188091,13	481067,31
16196 (7)	2188097,70	481058,27
16197 (7)	2188110,51	481045,33
16198 (7)	2188129,95	481027,02

16199 (7)	2188145,10	481014,54
16200 (7)	2188147,92	481011,98
16201 (7)	2188155,90	481000,56
16202 (7)	2188162,86	480985,62
16203 (7)	2188170,78	480986,94
16204 (7)	2188188,12	480991,62
16205 (7)	2188191,36	480992,36
16206 (7)	2188200,93	480994,11
16207 (7)	2188208,13	480994,77
16208 (7)	2188219,68	480994,09
16209 (7)	2188240,14	480986,86
16210 (7)	2188246,71	480982,23
16211 (7)	2188251,93	480977,84
16212 (7)	2188261,05	480963,70
16213 (7)	2188262,67	480959,42
16214 (7)	2188264,62	480952,40
16215 (7)	2188266,57	480941,64
16216 (7)	2188267,17	480935,98
16217 (7)	2188267,77	480919,77
16218 (7)	2188266,75	480909,13
16219 (7)	2188264,98	480901,61
16220 (7)	2188262,55	480894,39
16221 (7)	2188256,58	480881,09
16222 (7)	2188254,75	480877,51
16223 (7)	2188237,44	480847,42
16224 (7)	2188221,66	480823,71
16225 (7)	2188217,70	480818,70
16226 (7)	2188183,53	480782,02
16227 (7)	2188180,14	480776,45
16228 (7)	2188191,78	480756,98
16229 (7)	2188247,04	480688,61
16230 (7)	2188255,68	480667,80
16231 (7)	2188256,43	480660,95
16232 (7)	2188259,31	480652,19
16233 (7)	2188261,29	480640,29
16234 (7)	2188261,89	480596,88
16235 (7)	2188261,29	480577,59
16236 (7)	2188255,53	480561,99
16237 (7)	2188251,21	480550,36
16238 (7)	2188253,40	480539,33
16239 (7)	2188253,94	480535,40
16240 (7)	2188271,52	480532,96
16241 (7)	2188282,56	480529,79
16242 (7)	2188293,51	480522,91
16243 (7)	2188310,22	480508,23
16244 (7)	2188323,24	480499,47
16245 (7)	2188329,87	480500,90
16246 (7)	2188334,61	480503,40
16247 (7)	2188343,67	480506,84
16248 (7)	2188354,20	480508,25
16249 (7)	2188358,28	480508,04
16250 (7)	2188364,04	480507,08
16251 (7)	2188375,92	480504,21

16252 (7)	2188386,06	480500,24
16253 (7)	2188395,78	480493,08
16254 (7)	2188403,94	480481,30
16255 (7)	2188407,93	480466,73
16256 (7)	2188408,29	480462,08
16257 (7)	2188418,37	480453,60
16258 (7)	2188420,74	480451,39
16259 (7)	2188429,02	480438,99
16260 (7)	2188432,80	480421,94
16261 (7)	2188432,80	480407,22
16262 (7)	2188432,23	480400,37
16263 (7)	2188430,28	480392,82
16264 (7)	2188424,91	480378,10
16265 (7)	2188421,70	480371,36
16266 (7)	2188415,70	480363,33
16267 (7)	2188411,65	480359,14
16268 (7)	2188419,81	480343,91
16269 (7)	2188421,79	480339,62
16270 (7)	2188423,53	480334,24
16271 (7)	2188429,77	480309,15
16272 (7)	2188430,64	480304,34
16273 (7)	2188431,00	480299,00
16274 (7)	2188430,07	480281,09
16275 (7)	2188426,47	480266,60
16276 (7)	2188417,83	480253,72
16277 (7)	2188411,23	480248,39
16278 (7)	2188403,28	480244,26
16279 (7)	2188389,87	480239,07
16280 (7)	2188382,97	480237,09
16281 (7)	2188380,78	480232,43
16282 (7)	2188378,77	480224,75
16283 (7)	2188374,30	480212,62
16284 (7)	2188370,07	480204,30
16285 (7)	2188364,58	480197,44
16286 (7)	2188352,46	480189,14
16287 (7)	2188336,71	480185,19
16288 (7)	2188328,64	480184,84
16289 (7)	2188328,64	480157,90
16290 (7)	2188325,73	480142,94
16291 (7)	2188316,37	480128,20
16292 (7)	2188303,38	480119,53
16293 (7)	2188286,67	480115,90
16294 (7)	2188269,84	480116,84
16295 (7)	2188265,04	480117,42
16296 (7)	2188262,07	480114,55
16297 (7)	2188252,95	480100,49
16298 (7)	2188239,96	480091,82
16299 (7)	2188230,06	480089,55
16300 (7)	2188223,91	480083,59
16301 (7)	2188211,01	480075,21
16302 (7)	2188194,66	480071,74
16303 (7)	2188190,94	480071,91
16304 (7)	2188187,55	480072,36

16305 (7)	2188175,97	480074,35
16306 (7)	2188184,58	480043,25
16307 (7)	2188185,48	480039,18
16308 (7)	2188186,11	480032,03
16309 (7)	2188184,01	480019,20
16310 (7)	2188178,40	480007,82
16311 (7)	2188166,79	479991,37
16312 (7)	2188162,20	479985,87
16313 (7)	2188157,52	479981,85
16314 (7)	2188142,34	479970,60
16315 (7)	2188136,73	479967,68
16316 (7)	2188141,35	479962,47
16317 (7)	2188145,67	479955,16
16318 (7)	2188149,24	479947,36
16319 (7)	2188151,97	479939,20
16320 (7)	2188153,05	479929,88
16321 (7)	2188150,44	479915,60
16322 (7)	2188142,37	479901,88
16323 (7)	2188130,76	479888,89
16324 (7)	2188126,89	479885,12
16325 (7)	2188116,15	479878,52
16326 (7)	2188103,37	479875,68
16327 (7)	2188100,40	479866,99
16328 (7)	2188092,78	479856,37
16329 (7)	2188081,95	479848,68
16330 (7)	2188068,09	479844,38
16331 (7)	2188060,95	479843,52
16332 (7)	2188054,98	479835,60
16333 (7)	2188042,47	479813,43
16334 (7)	2188039,62	479809,03
16335 (7)	2188035,39	479803,35
16336 (7)	2188031,61	479788,40
16337 (7)	2188023,12	479775,87
16338 (7)	2188019,22	479772,43
16339 (7)	2188012,65	479767,32
16340 (7)	2188014,42	479764,67
16341 (7)	2188017,90	479755,92
16342 (7)	2188023,27	479736,01
16343 (7)	2188024,41	479730,16
16344 (7)	2188024,71	479725,06
16345 (7)	2188021,53	479709,42
16346 (7)	2188012,74	479695,70
16347 (7)	2188009,56	479692,77
16348 (7)	2188003,32	479687,58
16349 (7)	2187993,75	479681,68
16350 (7)	2187982,29	479678,28
16351 (7)	2187969,78	479676,53
16352 (7)	2187966,51	479676,20
16353 (7)	2187952,74	479677,74
16354 (7)	2187941,70	479682,53
16355 (7)	2187927,03	479691,71
16356 (7)	2187930,12	479686,53
16357 (7)	2187932,49	479681,01

16358 (7)	2187935,16	479673,21
16359 (7)	2187936,66	479667,58
16360 (7)	2187937,44	479659,61
16361 (7)	2187934,77	479645,20
16362 (7)	2187926,94	479631,83
16363 (7)	2187921,51	479625,67
16364 (7)	2187912,33	479617,98
16365 (7)	2187903,78	479613,84
16366 (7)	2187889,62	479608,96
16367 (7)	2187884,10	479607,50
16368 (7)	2187873,18	479605,41
16369 (7)	2187851,43	479597,90
16370 (7)	2187829,92	479584,81
16371 (7)	2187815,22	479563,75
16372 (7)	2187807,39	479550,09
16373 (7)	2187806,55	479535,63
16374 (7)	2187805,95	479525,31
16375 (7)	2187805,26	479519,93
16376 (7)	2187799,20	479489,15
16377 (7)	2187789,78	479470,21
16378 (7)	2187781,68	479461,13
16379 (7)	2187775,17	479448,30
16380 (7)	2187779,67	479447,76
16381 (7)	2187787,95	479446,00
16382 (7)	2187794,31	479443,94
16383 (7)	2187801,45	479440,84
16384 (7)	2187808,71	479435,88
16385 (7)	2187823,89	479422,88
16386 (7)	2187826,29	479420,70
16387 (7)	2187832,29	479413,03
16388 (7)	2187836,52	479404,03
16389 (7)	2187839,01	479396,40
16390 (7)	2187841,89	479387,49
16391 (7)	2187843,12	479382,67
16392 (7)	2187843,93	479374,55
16393 (7)	2187842,61	479364,29
16394 (7)	2187839,25	479355,33
16395 (7)	2187832,11	479341,47
16396 (7)	2187830,07	479337,95
16397 (7)	2187826,26	479332,85
16398 (7)	2187810,18	479314,68
16399 (7)	2187806,16	479310,75
16400 (7)	2187800,19	479306,51
16401 (7)	2187789,24	479301,86
16402 (7)	2187775,83	479298,39
16403 (7)	2187772,02	479297,61
16404 (7)	2187767,52	479297,12
16405 (7)	2187742,14	479295,78
16406 (7)	2187724,26	479273,99
16407 (7)	2187716,64	479257,90
16408 (7)	2187713,16	479251,93
16409 (7)	2187719,40	479248,09
16410 (7)	2187732,51	479239,34

16411 (7)	2187737,94	479232,54
16412 (7)	2187742,08	479224,51
16413 (7)	2187744,78	479217,36
16414 (7)	2187749,04	479215,52
16415 (7)	2187753,57	479212,48
16416 (7)	2187757,56	479209,00
16417 (7)	2187778,83	479186,58
16418 (7)	2187786,72	479174,46
16419 (7)	2187790,35	479157,70
16420 (7)	2187790,35	479154,33
16421 (7)	2187793,26	479148,35
16422 (7)	2187796,20	479140,20
16423 (7)	2187797,49	479129,99
16424 (7)	2187794,31	479114,35
16425 (7)	2187785,19	479100,29
16426 (7)	2187781,86	479097,29
16427 (7)	2187776,07	479092,63
16428 (7)	2187768,45	479086,52
16429 (7)	2187758,88	479080,84
16430 (7)	2187747,81	479077,69
16431 (7)	2187730,77	479075,39
16432 (7)	2187727,68	479075,08
16433 (7)	2187718,44	479075,97
16434 (7)	2187733,14	479057,29
16435 (7)	2187735,03	479054,68
16436 (7)	2187737,91	479049,71
16437 (7)	2187745,92	479033,25
16438 (7)	2187748,86	479025,07
16439 (7)	2187750,15	479014,86
16440 (7)	2187747,54	479000,59
16441 (7)	2187739,35	478986,73
16442 (7)	2187737,01	478984,13
16443 (7)	2187743,40	478982,06
16444 (7)	2187749,25	478982,06
16445 (7)	2187764,55	478979,02
16446 (7)	2187778,95	478969,77
16447 (7)	2187782,91	478965,11
16448 (7)	2187789,78	478962,14
16449 (7)	2187801,39	478958,68
16450 (7)	2187810,66	478954,60
16451 (7)	2187819,12	478948,12
16452 (7)	2187826,95	478937,04
16453 (7)	2187831,30	478921,66
16454 (7)	2187832,17	478910,41
16455 (7)	2187832,32	478907,17
16456 (7)	2187831,78	478900,55
16457 (7)	2187830,79	478895,93
16458 (7)	2187826,56	478880,66
16459 (7)	2187828,60	478856,11
16460 (7)	2187828,75	478852,63
16461 (7)	2187827,91	478844,49
16462 (7)	2187825,96	478837,56
16463 (7)	2187814,44	478807,58

16464 (7)	2187810,84	478800,49
16465 (7)	2187806,37	478794,50
16466 (7)	2187788,04	478774,21
16467 (7)	2187782,49	478760,88
16468 (7)	2187778,47	478753,33
16469 (7)	2187773,25	478746,91
16470 (7)	2187765,09	478740,64
16471 (7)	2187754,80	478736,15
16472 (7)	2187742,05	478732,61
16473 (7)	2187741,33	478727,08
16474 (7)	2187737,94	478717,93
16475 (7)	2187726,66	478696,03
16476 (7)	2187722,79	478689,94
16477 (7)	2187719,01	478685,55
16478 (7)	2187715,08	478682,11
16479 (7)	2187711,45	478679,57
16480 (7)	2187694,89	478669,29
16481 (7)	2187696,12	478660,59
16482 (7)	2187696,90	478656,17
16483 (7)	2187698,49	478642,29
16484 (7)	2187698,73	478637,73
16485 (7)	2187698,16	478627,49
16486 (7)	2187701,85	478617,97
16487 (7)	2187704,79	478602,89
16488 (7)	2187702,93	478590,84
16489 (7)	2187700,53	478583,24
16490 (7)	2187690,69	478567,00
16491 (7)	2187686,94	478563,70
16492 (7)	2187667,38	478548,49
16493 (7)	2187665,25	478540,78
16494 (7)	2187662,58	478533,86
16495 (7)	2187653,55	478519,96
16496 (7)	2187637,59	478510,20
16497 (7)	2187626,88	478506,73
16498 (7)	2187614,55	478504,78
16499 (7)	2187592,92	478504,78
16500 (7)	2187592,20	478498,15
16501 (7)	2187590,16	478488,70
16502 (7)	2187579,36	478468,85
16503 (7)	2187571,47	478462,79
16504 (7)	2187550,74	478450,51
16505 (7)	2187541,29	478439,93
16506 (7)	2187536,61	478434,27
16507 (7)	2187527,76	478426,33
16508 (7)	2187512,37	478417,84
16509 (7)	2187505,56	478415,86
16510 (7)	2187494,40	478414,26
16511 (7)	2187481,20	478416,51
16512 (7)	2187472,89	478419,42
16513 (7)	2187469,29	478419,59
16514 (7)	2187464,85	478421,57
16515 (7)	2187459,24	478417,10
16516 (7)	2187451,14	478412,02

16517 (7)	2187449,43	478400,37
16518 (7)	2187446,13	478389,27
16519 (7)	2187441,84	478380,05
16520 (7)	2187436,77	478371,90
16521 (7)	2187417,21	478347,51
16522 (7)	2187414,30	478344,24
16523 (7)	2187409,50	478340,15
16524 (7)	2187404,01	478336,16
16525 (7)	2187401,91	478333,60
16526 (7)	2187398,97	478330,94
16527 (7)	2187396,57	478328,98
16528 (7)	2187392,70	478327,49
16529 (7)	2187374,10	478316,81
16530 (7)	2187370,32	478315,84
16531 (7)	2187360,42	478314,60
16532 (7)	2187351,15	478314,60
16533 (7)	2187344,70	478315,12
16534 (7)	2187339,42	478315,98
16535 (7)	2187331,95	478304,87
16536 (7)	2187327,06	478298,91
16537 (7)	2187324,72	478296,76
16538 (7)	2187307,98	478282,47
16539 (7)	2187302,97	478268,12
16540 (7)	2187293,49	478252,98
16541 (7)	2187288,87	478249,02
16542 (7)	2187280,44	478242,84
16543 (7)	2187274,29	478239,12
16544 (7)	2187267,39	478235,76
16545 (7)	2187261,57	478234,42
16546 (7)	2187257,91	478230,48
16547 (7)	2187250,02	478223,60
16548 (7)	2187240,33	478217,34
16549 (7)	2187231,06	478213,12
16550 (7)	2187218,43	478209,73
16551 (7)	2187203,28	478208,22
16552 (7)	2187191,25	478201,21
16553 (7)	2187186,33	478198,78
16554 (7)	2187167,43	478190,98
16555 (7)	2187159,24	478184,64
16556 (7)	2187158,70	478178,95
16557 (7)	2187160,11	478163,61
16558 (7)	2187163,32	478153,30
16559 (7)	2187161,19	478144,38
16560 (7)	2187162,75	478140,14
16561 (7)	2187163,74	478133,54
16562 (7)	2187164,16	478127,60
16563 (7)	2187162,57	478116,35
16564 (7)	2187160,71	478110,06
16565 (7)	2187160,17	478101,43
16566 (7)	2187156,96	478092,45
16567 (7)	2187158,67	478080,83
16568 (7)	2187158,34	478065,76
16569 (7)	2187159,54	478058,33

16570 (7)	2187160,05	478052,80
16571 (7)	2187160,23	478044,77
16572 (7)	2187159,00	478033,95
16573 (7)	2187157,74	478029,04
16574 (7)	2187156,69	478026,08
16575 (7)	2187156,36	478022,35
16576 (7)	2187158,82	478015,93
16577 (7)	2187158,19	478008,83
16578 (7)	2187157,20	478003,35
16579 (7)	2187153,03	477994,06
16580 (7)	2187152,40	477988,55
16581 (7)	2187150,45	477979,95
16582 (7)	2187148,71	477974,95
16583 (7)	2187148,23	477967,18
16584 (7)	2187147,33	477960,92
16585 (7)	2187144,57	477947,95
16586 (7)	2187144,51	477943,11
16587 (7)	2187143,91	477936,65
16588 (7)	2187143,04	477931,72
16589 (7)	2187141,87	477926,86
16590 (7)	2187144,63	477920,15
16591 (7)	2187143,97	477912,86
16592 (7)	2187144,21	477892,90
16593 (7)	2187143,58	477884,77
16594 (7)	2187140,10	477865,58
16595 (7)	2187139,08	477861,27
16596 (7)	2187137,64	477856,45
16597 (7)	2187136,53	477853,24
16598 (7)	2187135,03	477849,43
16599 (7)	2187133,20	477844,86
16600 (7)	2187132,57	477840,99
16601 (7)	2187131,10	477835,08
16602 (7)	2187127,89	477825,39
16603 (7)	2187123,24	477817,59
16604 (7)	2187121,17	477813,59
16605 (7)	2187120,39	477810,46
16606 (7)	2187115,80	477797,10
16607 (7)	2187117,48	477793,71
16608 (7)	2187119,73	477789,64
16609 (7)	2187124,26	477776,35
16610 (7)	2187126,48	477761,87
16611 (7)	2187126,93	477755,81
16612 (7)	2187126,93	477751,61
16613 (7)	2187119,85	477728,89
16614 (7)	2187117,33	477725,20
16615 (7)	2187116,01	477720,72
16616 (7)	2187107,04	477706,72
16617 (7)	2187105,84	477701,66
16618 (7)	2187103,65	477697,02
16619 (7)	2187101,88	477687,03
16620 (7)	2187099,84	477682,01
16621 (7)	2187098,91	477668,19
16622 (7)	2187097,92	477661,36

16623 (7)	2187095,43	477650,57
16624 (7)	2187092,82	477646,90
16625 (7)	2187015,96	477667,00
16626 (7)	2187016,26	477676,67
16627 (7)	2187016,86	477686,29
16628 (7)	2187018,12	477698,40
16629 (7)	2187020,91	477709,35
16630 (7)	2187021,45	477712,68
16631 (7)	2187024,42	477725,76
16632 (7)	2187026,37	477729,90
16633 (7)	2187028,35	477735,72
16634 (7)	2187029,85	477739,02
16635 (7)	2187031,65	477742,53
16636 (7)	2187033,75	477746,09
16637 (7)	2187042,57	477759,94
16638 (7)	2187038,97	477766,28
16639 (7)	2187035,19	477775,37
16640 (7)	2187033,78	477780,43
16641 (7)	2187031,59	477789,80
16642 (7)	2187030,63	477798,61
16643 (7)	2187031,92	477808,72
16644 (7)	2187033,30	477813,97
16645 (7)	2187033,66	477817,47
16646 (7)	2187035,58	477826,18
16647 (7)	2187037,98	477833,19
16648 (7)	2187040,62	477839,18
16649 (7)	2187041,64	477842,22
16650 (7)	2187043,62	477849,40
16651 (7)	2187046,62	477857,37
16652 (7)	2187047,07	477862,77
16653 (7)	2187047,70	477866,39
16654 (7)	2187049,83	477876,63
16655 (7)	2187050,49	477879,92
16656 (7)	2187052,65	477886,50
16657 (7)	2187053,22	477895,71
16658 (7)	2187056,31	477912,90
16659 (7)	2187056,73	477927,85
16660 (7)	2187056,28	477932,12
16661 (7)	2187056,07	477936,28
16662 (7)	2187056,40	477941,38
16663 (7)	2187059,13	477962,65
16664 (7)	2187061,68	477972,46
16665 (7)	2187063,84	477977,86
16666 (7)	2187064,17	477981,55
16667 (7)	2187065,34	477984,71
16668 (7)	2187065,82	477993,86
16669 (7)	2187067,56	478003,18
16670 (7)	2187068,94	478007,61
16671 (7)	2187069,78	478014,27
16672 (7)	2187071,01	478018,66
16673 (7)	2187071,22	478030,82
16674 (7)	2187072,51	478035,67
16675 (7)	2187072,36	478039,10

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16677 (7)	2187073,35	478050,61
16678 (7)	2187074,16	478065,36
16679 (7)	2187072,96	478075,32
16680 (7)	2187071,79	478083,06
16681 (7)	2187071,67	478095,64
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16683 (7)	2187074,43	478112,16
16684 (7)	2187075,51	478121,99
16685 (7)	2187076,44	478126,31
16686 (7)	2187075,69	478130,47
16687 (7)	2187075,12	478137,35
16688 (7)	2187075,12	478147,40
16689 (7)	2187074,10	478156,68
16690 (7)	2187072,42	478166,81
16691 (7)	2187071,61	478172,53
16692 (7)	2187070,74	478185,15
16693 (7)	2187072,48	478199,92
16694 (7)	2187076,23	478211,81
16695 (7)	2187077,49	478215,25
16696 (7)	2187087,57	478239,32
16697 (7)	2187093,06	478248,64
16698 (7)	2187095,82	478252,14
16699 (7)	2187098,94	478255,65
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16701 (7)	2187105,45	478261,18
16702 (7)	2187111,03	478264,94
16703 (7)	2187117,54	478268,58
16704 (7)	2187123,24	478271,20
16705 (7)	2187129,72	478273,58
16706 (7)	2187136,59	478275,42
16707 (7)	2187149,31	478277,66
16708 (7)	2187154,26	478280,09
16709 (7)	2187164,73	478287,63
16710 (7)	2187169,20	478289,87
16711 (7)	2187179,46	478293,37
16712 (7)	2187182,76	478294,01
16713 (7)	2187186,42	478295,69
16714 (7)	2187193,68	478297,27
16715 (7)	2187203,07	478305,19
16716 (7)	2187206,22	478312,26
16717 (7)	2187210,00	478315,58
16718 (7)	2187218,49	478322,16
16719 (7)	2187236,25	478328,26
16720 (7)	2187241,26	478336,41
16721 (7)	2187246,78	478341,01
16722 (7)	2187254,31	478346,22
16723 (7)	2187267,57	478358,02
16724 (7)	2187270,09	478360,82
16725 (7)	2187274,62	478369,89
16726 (7)	2187282,18	478380,51
16727 (7)	2187288,09	478388,65
16728 (7)	2187292,02	478392,85

16729 (7)	2187303,90	478401,59
16730 (7)	2187307,41	478403,27
16731 (7)	2187324,75	478407,23
16732 (7)	2187342,18	478403,23
16733 (7)	2187349,08	478399,90
16734 (7)	2187354,39	478404,00
16735 (7)	2187358,86	478406,82
16736 (7)	2187362,85	478413,68
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16738 (7)	2187368,43	478435,19
16739 (7)	2187378,09	478456,35
16740 (7)	2187386,25	478465,58
16741 (7)	2187389,88	478469,17
16742 (7)	2187401,43	478479,29
16743 (7)	2187403,02	478484,00
16744 (7)	2187404,10	478491,57
16745 (7)	2187405,21	478496,17
16746 (7)	2187413,85	478513,00
16747 (7)	2187420,90	478521,13
16748 (7)	2187430,98	478529,47
16749 (7)	2187434,37	478531,45
16750 (7)	2187448,77	478536,50
16751 (7)	2187453,30	478537,16
16752 (7)	2187459,06	478537,57
16753 (7)	2187479,61	478531,89
16754 (7)	2187484,38	478529,04
16755 (7)	2187492,12	478523,00
16756 (7)	2187494,25	478519,78
16757 (7)	2187504,09	478525,31
16758 (7)	2187504,09	478533,69
16759 (7)	2187503,37	478537,45
16760 (7)	2187499,71	478547,00
16761 (7)	2187497,07	478561,33
16762 (7)	2187497,31	478565,91
16763 (7)	2187499,05	478581,01
16764 (7)	2187506,46	478599,97
16765 (7)	2187509,70	478604,42
16766 (7)	2187513,75	478609,18
16767 (7)	2187518,49	478613,51
16768 (7)	2187545,22	478623,75
16769 (7)	2187551,13	478623,45
16770 (7)	2187570,33	478617,11
16771 (7)	2187575,10	478614,03
16772 (7)	2187581,67	478608,73
16773 (7)	2187583,86	478606,11
16774 (7)	2187598,53	478600,08
16775 (7)	2187601,02	478597,61
16776 (7)	2187615,72	478613,29
16777 (7)	2187614,97	478617,85
16778 (7)	2187615,48	478627,88
16779 (7)	2187613,68	478644,42
16780 (7)	2187611,10	478655,86
16781 (7)	2187610,26	478660,86

16782 (7)	2187608,61	478677,04
16783 (7)	2187608,40	478681,09
16784 (7)	2187611,07	478695,71
16785 (7)	2187618,96	478709,14
16786 (7)	2187624,69	478715,62
16787 (7)	2187631,95	478725,50
16788 (7)	2187636,09	478730,35
16789 (7)	2187639,21	478733,15
16790 (7)	2187643,65	478736,35
16791 (7)	2187657,30	478744,81
16792 (7)	2187658,62	478776,62
16793 (7)	2187661,80	478792,26
16794 (7)	2187670,92	478806,32
16795 (7)	2187674,85	478809,76
16796 (7)	2187681,15	478813,84
16797 (7)	2187694,05	478820,59
16798 (7)	2187703,59	478824,12
16799 (7)	2187713,52	478825,37
16800 (7)	2187720,42	478824,11
16801 (7)	2187723,45	478827,98
16802 (7)	2187733,86	478839,51
16803 (7)	2187725,16	478838,57
16804 (7)	2187720,66	478838,32
16805 (7)	2187706,44	478840,95
16806 (7)	2187693,27	478848,50
16807 (7)	2187685,23	478855,42
16808 (7)	2187682,92	478857,56
16809 (7)	2187677,31	478864,63
16810 (7)	2187672,90	478873,63
16811 (7)	2187670,23	478881,41
16812 (7)	2187668,70	478887,24
16813 (7)	2187667,95	478895,06
16814 (7)	2187670,95	478910,32
16815 (7)	2187672,72	478913,54
16816 (7)	2187666,42	478914,72
16817 (7)	2187655,65	478918,42
16818 (7)	2187644,52	478926,28
16819 (7)	2187637,05	478936,63
16820 (7)	2187632,64	478950,09
16821 (7)	2187629,37	478973,07
16822 (7)	2187628,89	478976,72
16823 (7)	2187628,65	478981,11
16824 (7)	2187629,37	478988,78
16825 (7)	2187630,75	478994,17
16826 (7)	2187636,99	479013,22
16827 (7)	2187641,49	479022,60
16828 (7)	2187647,22	479029,85
16829 (7)	2187641,22	479038,23
16830 (7)	2187636,24	479046,44
16831 (7)	2187632,94	479056,52
16832 (7)	2187624,90	479099,81
16833 (7)	2187624,36	479103,86
16834 (7)	2187624,21	479107,49

16835 (7)	2187624,21	479119,60
16836 (7)	2187626,49	479132,92
16837 (7)	2187633,78	479146,32
16838 (7)	2187637,65	479151,00
16839 (7)	2187629,76	479155,52
16840 (7)	2187618,15	479165,03
16841 (7)	2187615,06	479167,81
16842 (7)	2187607,32	479178,73
16843 (7)	2187603,03	479192,69
16844 (7)	2187600,33	479216,07
16845 (7)	2187600,09	479220,66
16846 (7)	2187600,66	479227,60
16847 (7)	2187602,79	479235,78
16848 (7)	2187604,38	479239,94
16849 (7)	2187614,40	479266,45
16850 (7)	2187618,30	479274,16
16851 (7)	2187623,55	479280,86
16852 (7)	2187637,83	479295,58
16853 (7)	2187640,08	479297,76
16854 (7)	2187644,40	479301,57
16855 (7)	2187650,52	479314,56
16856 (7)	2187653,19	479319,32
16857 (7)	2187656,04	479323,28
16858 (7)	2187687,30	479361,36
16859 (7)	2187690,06	479364,43
16860 (7)	2187697,29	479369,76
16861 (7)	2187693,21	479373,33
16862 (7)	2187681,60	479390,80
16863 (7)	2187678,84	479399,09
16864 (7)	2187676,80	479411,72
16865 (7)	2187673,53	479421,84
16866 (7)	2187670,59	479434,58
16867 (7)	2187670,32	479438,97
16868 (7)	2187673,77	479457,83
16869 (7)	2187676,29	479463,44
16870 (7)	2187684,48	479475,32
16871 (7)	2187692,46	479481,49
16872 (7)	2187700,32	479486,12
16873 (7)	2187704,34	479491,80
16874 (7)	2187710,64	479503,59
16875 (7)	2187713,79	479508,55
16876 (7)	2187718,95	479515,55
16877 (7)	2187721,23	479535,38
16878 (7)	2187719,97	479547,00
16879 (7)	2187719,73	479551,38
16880 (7)	2187720,84	479560,80
16881 (7)	2187724,62	479576,40
16882 (7)	2187730,92	479590,20
16883 (7)	2187738,21	479600,42
16884 (7)	2187742,50	479605,49
16885 (7)	2187749,88	479612,67
16886 (7)	2187754,50	479622,66
16887 (7)	2187758,76	479630,12

16888 (7)	2187766,02	479640,12
16889 (7)	2187770,10	479644,89
16890 (7)	2187777,90	479652,18
16891 (7)	2187787,71	479658,90
16892 (7)	2187800,52	479665,14
16893 (7)	2187813,18	479672,87
16894 (7)	2187816,06	479674,48
16895 (7)	2187826,02	479679,50
16896 (7)	2187832,20	479682,01
16897 (7)	2187825,39	479696,91
16898 (7)	2187821,85	479706,03
16899 (7)	2187820,41	479716,76
16900 (7)	2187821,34	479743,34
16901 (7)	2187824,40	479757,37
16902 (7)	2187832,38	479770,25
16903 (7)	2187839,52	479778,04
16904 (7)	2187853,74	479788,01
16905 (7)	2187870,45	479791,64
16906 (7)	2187877,17	479791,07
16907 (7)	2187881,79	479789,85
16908 (7)	2187888,33	479792,16
16909 (7)	2187898,14	479793,37
16910 (7)	2187904,71	479792,69
16911 (7)	2187906,39	479802,44
16912 (7)	2187913,74	479815,90
16913 (7)	2187920,91	479824,56
16914 (7)	2187923,55	479827,48
16915 (7)	2187936,21	479836,01
16916 (7)	2187953,25	479839,79
16917 (7)	2187958,35	479839,44
16918 (7)	2187960,63	479843,61
16919 (7)	2187970,68	479857,10
16920 (7)	2187980,61	479874,65
16921 (7)	2187991,92	479896,74
16922 (7)	2187991,62	479901,66
16923 (7)	2187994,80	479917,31
16924 (7)	2188003,92	479931,37
16925 (7)	2188007,85	479934,80
16926 (7)	2188012,65	479938,04
16927 (7)	2188017,12	479940,62
16928 (7)	2188021,53	479942,48
16929 (7)	2188019,31	479950,17
16930 (7)	2188018,41	479957,95
16931 (7)	2188018,17	479962,54
16932 (7)	2188018,92	479966,53
16933 (7)	2188016,64	479974,56
16934 (7)	2188013,07	480006,60
16935 (7)	2188012,80	480011,25
16936 (7)	2188013,31	480017,68
16937 (7)	2188014,36	480022,61
16938 (7)	2188017,03	480032,12
16939 (7)	2188020,99	480041,46
16940 (7)	2188027,77	480050,48

16941 (7)	2188037,43	480057,59
16942 (7)	2188050,00	480062,10
16943 (7)	2188059,81	480063,88
16944 (7)	2188064,25	480064,70
16945 (7)	2188068,03	480065,19
16946 (7)	2188071,78	480065,37
16947 (7)	2188077,18	480065,00
16948 (7)	2188081,65	480064,19
16949 (7)	2188092,33	480061,60
16950 (7)	2188087,56	480078,82
16951 (7)	2188086,06	480088,01
16952 (7)	2188085,19	480106,19
16953 (7)	2188085,31	480111,76
16954 (7)	2188085,79	480115,46
16955 (7)	2188088,13	480128,80
16956 (7)	2188091,88	480140,07
16957 (7)	2188099,77	480151,24
16958 (7)	2188105,68	480156,11
16959 (7)	2188113,72	480160,48
16960 (7)	2188118,88	480162,57
16961 (7)	2188124,55	480164,84
16962 (7)	2188131,45	480166,91
16963 (7)	2188140,21	480167,88
16964 (7)	2188145,49	480167,54
16965 (7)	2188166,04	480164,93
16966 (7)	2188170,90	480164,01
16967 (7)	2188175,25	480162,68
16968 (7)	2188178,94	480162,35
16969 (7)	2188181,76	480176,14
16970 (7)	2188190,88	480190,20
16971 (7)	2188202,04	480198,06
16972 (7)	2188217,01	480202,36
16973 (7)	2188233,42	480203,74
16974 (7)	2188245,30	480205,24
16975 (7)	2188246,53	480223,86
16976 (7)	2188250,16	480238,09
16977 (7)	2188258,74	480250,80
16978 (7)	2188262,22	480253,89
16979 (7)	2188265,64	480256,36
16980 (7)	2188276,35	480263,28
16981 (7)	2188284,06	480266,84
16982 (7)	2188281,45	480275,07
16983 (7)	2188280,01	480281,21
16984 (7)	2188279,50	480287,75
16985 (7)	2188281,00	480298,65
16986 (7)	2188285,80	480309,90
16987 (7)	2188291,17	480318,55
16988 (7)	2188292,91	480321,10
16989 (7)	2188297,14	480326,12
16990 (7)	2188303,89	480331,53
16991 (7)	2188312,23	480335,79
16992 (7)	2188320,09	480338,71
16993 (7)	2188316,04	480351,99

16994 (7)	2188314,27	480366,71
16995 (7)	2188314,00	480371,48
16996 (7)	2188316,31	480385,19
16997 (7)	2188323,54	480398,39
16998 (7)	2188327,11	480402,73
16999 (7)	2188329,84	480405,76
17000 (7)	2188334,76	480409,47
17001 (7)	2188330,83	480415,18
17002 (7)	2188325,04	480414,15
17003 (7)	2188320,27	480413,86
17004 (7)	2188313,85	480414,38
17005 (7)	2188306,65	480416,13
17006 (7)	2188291,47	480421,34
17007 (7)	2188287,12	480423,10
17008 (7)	2188281,60	480426,24
17009 (7)	2188261,05	480440,08
17010 (7)	2188257,45	480442,81
17011 (7)	2188247,55	480451,49
17012 (7)	2188237,86	480452,82
17013 (7)	2188230,72	480452,82
17014 (7)	2188221,12	480452,82
17015 (7)	2188205,82	480455,86
17016 (7)	2188191,42	480465,12
17017 (7)	2188188,21	480468,77
17018 (7)	2188185,18	480473,08
17019 (7)	2188176,27	480487,80
17020 (7)	2188172,10	480497,31
17021 (7)	2188170,21	480509,54
17022 (7)	2188170,21	480527,04
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17024 (7)	2188165,89	480550,19
17025 (7)	2188165,74	480553,69
17026 (7)	2188166,31	480560,53
17027 (7)	2188168,26	480568,07
17028 (7)	2188172,70	480580,23
17029 (7)	2188171,86	480603,87
17030 (7)	2188172,34	480629,76
17031 (7)	2188169,73	480638,26
17032 (7)	2188129,29	480691,61
17033 (7)	2188119,54	480705,57
17034 (7)	2188109,25	480720,36
17035 (7)	2188096,44	480741,42
17036 (7)	2188090,74	480760,17
17037 (7)	2188089,84	480778,98
17038 (7)	2188089,54	480784,98
17039 (7)	2188098,90	480812,73
17040 (7)	2188128,15	480847,45
17041 (7)	2188151,46	480872,86
17042 (7)	2188164,66	480893,32
17043 (7)	2188159,83	480891,83
17044 (7)	2188148,04	480890,05
17045 (7)	2188139,01	480891,08
17046 (7)	2188126,47	480893,98

17047 (7)	2188107,21	480904,66
17048 (7)	2188104,81	480907,32
17049 (7)	2188099,26	480913,97
17050 (7)	2188094,67	480919,45
17051 (7)	2188090,53	480925,42
17052 (7)	2188081,38	480941,63
17053 (7)	2188067,76	480960,92
17054 (7)	2188048,47	480984,82
17055 (7)	2188030,23	481002,92
17056 (7)	2188018,14	481002,32
17057 (7)	2188012,92	481002,67
17058 (7)	2187999,78	481004,41
17059 (7)	2187992,46	481006,07
17060 (7)	2187978,54	481010,66
17061 (7)	2187967,95	481014,17
17062 (7)	2187952,23	481023,86
17063 (7)	2187939,39	481037,53
17064 (7)	2187930,96	481051,30
17065 (7)	2187926,25	481064,35
17066 (7)	2187923,88	481077,93
17067 (7)	2187935,58	481106,22
17068 (7)	2187944,37	481112,72
17069 (7)	2187949,74	481120,91
17070 (7)	2187954,90	481127,29
17071 (7)	2187960,27	481131,78
17072 (7)	2187970,17	481138,69
17073 (7)	2187975,57	481144,19
17074 (7)	2187986,49	481159,81
17075 (7)	2187990,99	481165,18
17076 (7)	2187993,24	481167,26
17077 (7)	2188002,09	481174,85
17078 (7)	2188019,01	481198,19
17079 (7)	2188020,48	481201,21
17080 (7)	2188021,14	481205,34
17081 (7)	2188023,96	481215,04
17082 (7)	2188037,88	481247,14
17083 (7)	2188042,83	481255,55
17084 (7)	2188052,79	481268,55
17085 (7)	2188061,28	481282,41
17086 (7)	2188060,77	481293,05
17087 (7)	2188060,65	481296,21
17088 (7)	2188060,89	481307,42
17089 (7)	2188062,15	481316,47
17090 (7)	2188065,51	481329,49
17091 (7)	2188068,00	481336,46
17092 (7)	2188089,09	481381,50
17093 (7)	2188076,19	481388,62
17094 (7)	2188068,81	481393,88
17095 (7)	2188057,95	481403,65
17096 (7)	2188054,23	481407,45
17097 (7)	2188049,85	481412,60
17098 (7)	2188046,91	481416,51
17099 (7)	2188040,64	481426,04

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17101 (7)	2188011,69	481461,88
17102 (7)	2188008,84	481470,39
17103 (7)	2188007,01	481478,68
17104 (7)	2188006,23	481485,69
17105 (7)	2188005,99	481490,11
17106 (7)	2188007,67	481501,66
17107 (7)	2188010,76	481511,91
17108 (7)	2188013,97	481519,52
17109 (7)	2188018,62	481528,04
17110 (7)	2188025,43	481537,18
17111 (7)	2188029,84	481540,98
17112 (7)	2188037,58	481546,74
17113 (7)	2188043,43	481550,36
17114 (7)	2188049,88	481553,62
17115 (7)	2188059,66	481557,04
17116 (7)	2188071,03	481559,43
17117 (7)	2188074,81	481560,05
17118 (7)	2188080,60	481560,69
17119 (7)	2188096,98	481567,62
17120 (7)	2188107,78	481583,30
17121 (7)	2188110,66	481590,72
17122 (7)	2188113,54	481596,60
17123 (7)	2188141,62	481643,77
17124 (7)	2188146,54	481650,38
17125 (7)	2188149,93	481654,07
17126 (7)	2188154,88	481663,66
17127 (7)	2188162,41	481674,13
17128 (7)	2188180,83	481690,68
17129 (7)	2188186,47	481694,90
17130 (7)	2188191,54	481698,03
17131 (7)	2188201,41	481702,40
17132 (7)	2188209,60	481704,78
17133 (7)	2188220,76	481706,38
17134 (7)	2188232,22	481702,54
17135 (7)	2188242,24	481706,69
17136 (7)	2188245,42	481724,78
17137 (7)	2188254,54	481738,84
17138 (7)	2188261,50	481744,40
17139 (7)	2188271,37	481749,13
17140 (7)	2188279,86	481751,86
17141 (7)	2188285,38	481753,21
17142 (7)	2188292,73	481753,89
17143 (7)	2188296,12	481753,73
17144 (7)	2188299,57	481753,40
17145 (7)	2188317,30	481764,97
17146 (7)	2188338,57	481784,48
17147 (7)	2188348,23	481791,03
17148 (7)	2188359,15	481794,61
17149 (7)	2188362,09	481798,91
17150 (7)	2188366,77	481804,53
17151 (7)	2188377,66	481812,26
17152 (7)	2188381,23	481813,97

17153 (7)	2188393,71	481825,68
17154 (7)	2188400,37	481830,74
17155 (7)	2188409,43	481836,22
17156 (7)	2188422,99	481841,35
17157 (7)	2188432,05	481842,99
17158 (7)	2188439,19	481843,64
17159 (7)	2188448,85	481842,46
17160 (7)	2188470,90	481836,98
17161 (7)	2188479,15	481833,92
17162 (7)	2188490,16	481828,40
17163 (7)	2188509,72	481867,43
17164 (7)	2188512,63	481883,98
17165 (7)	2188516,68	481895,80
17166 (7)	2188523,97	481906,08
17167 (7)	2188527,15	481909,01
17168 (7)	2188537,35	481917,50
17169 (7)	2188538,28	481926,24
17170 (7)	2188538,94	481929,89
17171 (7)	2188527,27	481963,00
17172 (7)	2188526,16	481966,81
17173 (7)	2188522,35	481984,97
17174 (7)	2188521,72	481989,22
17175 (7)	2188520,04	482005,73
17176 (7)	2188519,80	482009,99
17177 (7)	2188520,07	482014,70
17178 (7)	2188521,12	482020,55
17179 (7)	2188519,80	482028,65
17180 (7)	2188514,01	482041,76
17181 (7)	2188511,55	482049,27
17182 (7)	2188510,44	482058,72
17183 (7)	2188510,65	482063,07
17184 (7)	2188502,25	482065,86
17185 (7)	2188489,50	482074,46
17186 (7)	2188477,53	482087,89
17187 (7)	2188469,88	482100,74
17188 (7)	2188467,00	482115,72
17189 (7)	2188467,27	482120,43
17190 (7)	2188468,32	482126,20
17191 (7)	2188473,81	482147,48
17192 (7)	2188472,25	482166,45
17193 (7)	2188472,10	482170,06
17194 (7)	2188473,30	482180,02
17195 (7)	2188475,22	482185,24
17196 (7)	2188473,57	482187,86
17197 (7)	2188458,51	482215,35
17198 (7)	2188456,35	482219,97
17199 (7)	2188453,92	482228,48
17200 (7)	2188452,24	482238,39
17201 (7)	2188451,85	482241,53
17202 (7)	2188451,67	482245,41
17203 (7)	2188451,91	482249,85
17204 (7)	2188453,23	482256,80
17205 (7)	2188460,91	482284,06

17206 (7)	2188462,98	482289,85
17207 (7)	2188471,50	482308,85
17208 (7)	2188473,39	482312,54
17209 (7)	2188476,75	482317,57
17210 (7)	2188485,42	482328,64
17211 (7)	2188493,82	482338,58
17212 (7)	2188496,28	482349,73
17213 (7)	2188501,14	482359,35
17214 (7)	2188506,60	482367,33
17215 (7)	2188496,40	482443,56
17216 (7)	2188496,07	482448,87
17217 (7)	2188496,25	482452,22
17218 (7)	2188490,88	482499,53
17219 (7)	2188471,38	482596,45
17220 (7)	2188461,84	482600,96
17221 (7)	2188457,97	482600,47
17222 (7)	2188450,56	482601,79
17223 (7)	2188434,18	482592,90
17224 (7)	2188417,26	482589,34
17225 (7)	2188409,01	482588,48
17226 (7)	2188380,72	482600,19
17227 (7)	2188371,18	482615,47
17228 (7)	2188367,04	482627,52
17229 (7)	2188361,82	482633,18
17230 (7)	2188368,00	482618,26
17231 (7)	2188361,40	482596,23
17232 (7)	2188339,44	482562,96
17233 (7)	2188334,34	482556,69
17234 (7)	2188306,05	482544,98
17235 (7)	2188277,76	482556,69
17236 (7)	2188274,61	482560,27
17237 (7)	2188267,29	482569,59
17238 (7)	2188259,85	482584,89
17239 (7)	2188250,67	482622,87
17240 (7)	2188240,89	482639,95
17241 (7)	2188223,76	482648,55
17242 (7)	2188217,52	482656,64
17243 (7)	2188181,43	482710,02
17244 (7)	2188271,10	482834,17
17245 (7)	2188316,25	482788,74
17246 (7)	2188372,17	482764,61
17247 (7)	2188416,99	482764,33
17248 (7)	2188489,14	482782,43
17249 (7)	2188498,86	482783,63
17250 (7)	2188527,15	482771,91
17251 (7)	2188538,85	482743,62
17252 (7)	2188537,11	482655,55
17253 (7)	2188542,84	482647,84
17254 (7)	2188549,92	482631,89
17255 (7)	2188573,59	482514,33
17256 (7)	2188574,16	482510,75
17257 (7)	2188580,16	482457,52
17258 (7)	2188580,40	482453,03

17259 (7)	2188592,04	482362,47
17260 (7)	2188592,37	482357,16
17261 (7)	2188590,78	482345,74
17262 (7)	2188585,02	482333,10
17263 (7)	2188576,17	482320,23
17264 (7)	2188575,60	482315,73
17265 (7)	2188572,63	482304,84
17266 (7)	2188565,97	482293,76
17267 (7)	2188551,06	482276,19
17268 (7)	2188546,05	482269,82
17269 (7)	2188540,92	482258,35
17270 (7)	2188537,47	482246,05
17271 (7)	2188545,78	482230,87
17272 (7)	2188555,80	482215,89
17273 (7)	2188560,15	482207,34
17274 (7)	2188562,67	482196,93
17275 (7)	2188563,54	482188,68
17276 (7)	2188563,75	482184,49
17277 (7)	2188562,58	482174,65
17278 (7)	2188558,62	482164,15
17279 (7)	2188557,06	482161,29
17280 (7)	2188557,63	482155,00
17281 (7)	2188557,78	482151,42
17282 (7)	2188557,78	482142,15
17283 (7)	2188560,69	482140,46
17284 (7)	2188570,83	482134,60
17285 (7)	2188580,22	482127,15
17286 (7)	2188583,67	482124,10
17287 (7)	2188592,34	482111,30
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17289 (7)	2188596,12	482075,25
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17292 (7)	2188598,52	482058,34
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17294 (7)	2188601,28	482049,56
17295 (7)	2188605,54	482028,07
17296 (7)	2188606,35	482019,90
17297 (7)	2188606,08	482015,19
17298 (7)	2188605,03	482009,43
17299 (7)	2188605,06	481999,87
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17302 (7)	2188627,83	481956,55
17303 (7)	2188636,41	481951,50
17304 (7)	2188642,08	481947,13
17305 (7)	2188645,95	481943,75
17306 (7)	2188657,56	481918,22
16086 (7)	2188658,22	481907,23
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17308 (8)	2187187,32	475565,12
17309 (8)	2187169,08	475559,03
17310 (8)	2187141,30	475538,30

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17312 (8)	2187131,16	475549,97
17313 (8)	2187127,98	475555,51
17314 (8)	2187119,31	475564,57
17315 (8)	2187114,15	475568,01
17316 (8)	2187102,15	475577,51
17317 (8)	2187098,70	475580,58
17318 (8)	2187093,00	475587,76
17319 (8)	2187087,30	475596,94
17320 (8)	2187081,72	475612,11
17321 (8)	2187080,37	475621,19
17322 (8)	2187079,65	475625,06
17323 (8)	2187072,15	475639,41
17324 (8)	2187070,08	475644,10
17325 (8)	2187066,36	475654,18
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17327 (8)	2187057,00	475666,25
17328 (8)	2187036,24	475680,17
17329 (8)	2187031,98	475683,48
17330 (8)	2187024,72	475689,93
17331 (8)	2187015,45	475702,01
17332 (8)	2187013,56	475705,85
17333 (8)	2186994,54	475721,44
17334 (8)	2186972,64	475741,20
17335 (8)	2186964,84	475750,89
17336 (8)	2186960,58	475758,32
17337 (8)	2186950,29	475764,41
17338 (8)	2186945,25	475767,94
17339 (8)	2186939,19	475772,93
17340 (8)	2186936,31	475775,52
17341 (8)	2186925,00	475798,15
17342 (8)	2186922,99	475812,22
17343 (8)	2186910,36	475832,03
17344 (8)	2186900,52	475843,25
17345 (8)	2186895,06	475852,50
17346 (8)	2186879,61	475862,16
17347 (8)	2186873,43	475870,17
17348 (8)	2186864,97	475884,55
17349 (8)	2186861,22	475893,00
17350 (8)	2186847,63	475936,88
17351 (8)	2186841,27	475938,95
17352 (8)	2186825,40	475948,69
17353 (8)	2186820,78	475953,46
17354 (8)	2186805,24	475963,81
17355 (8)	2186799,12	475968,81
17356 (8)	2186790,24	475978,23
17357 (8)	2186787,72	475981,17
17358 (8)	2186778,87	475992,59
17359 (8)	2186776,89	475995,37
17360 (8)	2186768,76	476007,94
17361 (8)	2186766,45	476012,00
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17363 (8)	2186742,99	476034,72

17364 (8)	2186737,59	476037,65
17365 (8)	2186724,84	476045,91
17366 (8)	2186718,30	476051,19
17367 (8)	2186708,76	476066,51
17368 (8)	2186705,31	476068,82
17369 (8)	2186689,74	476074,46
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17371 (8)	2186673,09	476086,04
17372 (8)	2186667,09	476093,71
17373 (8)	2186660,40	476097,78
17374 (8)	2186641,50	476108,37
17375 (8)	2186639,37	476110,64
17376 (8)	2186629,95	476128,13
17377 (8)	2186619,48	476124,38
17378 (8)	2186605,83	476117,09
17379 (8)	2186586,99	476112,38
17380 (8)	2186570,64	476112,96
17381 (8)	2186562,93	476114,01
17382 (8)	2186541,39	476119,10
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17385 (8)	2186510,28	476133,78
17386 (8)	2186507,76	476136,52
17387 (8)	2186499,87	476151,08
17388 (8)	2186494,89	476151,92
17389 (8)	2186489,76	476151,49
17390 (8)	2186468,88	476157,38
17391 (8)	2186461,26	476162,05
17392 (8)	2186455,05	476166,73
17393 (8)	2186446,80	476177,00
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17395 (8)	2186438,73	476201,87
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17397 (8)	2186528,97	476231,69
17398 (8)	2186535,12	476229,16
17399 (8)	2186544,99	476225,54
17400 (8)	2186554,95	476220,20
17401 (8)	2186560,26	476215,73
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17403 (8)	2186571,18	476197,34
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17405 (8)	2186581,68	476198,28
17406 (8)	2186585,10	476199,92
17407 (8)	2186596,56	476204,80
17408 (8)	2186606,37	476208,32
17409 (8)	2186611,08	476209,64
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17411 (8)	2186626,05	476212,71
17412 (8)	2186637,27	476214,16
17413 (8)	2186642,43	476214,50
17414 (8)	2186657,82	476214,39
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17416 (8)	2186688,99	476199,34

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17419 (8)	2186699,88	476188,04
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17424 (8)	2186727,96	476160,82
17425 (8)	2186730,87	476157,55
17426 (8)	2186734,23	476153,36
17427 (8)	2186737,08	476148,01
17428 (8)	2186743,08	476146,55
17429 (8)	2186751,90	476143,48
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17432 (8)	2186777,85	476122,91
17433 (8)	2186786,73	476107,39
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17436 (8)	2186821,89	476087,47
17437 (8)	2186832,81	476067,05
17438 (8)	2186833,50	476063,66
17439 (8)	2186839,74	476051,02
17440 (8)	2186845,56	476041,98
17441 (8)	2186852,01	476033,68
17442 (8)	2186855,22	476030,24
17443 (8)	2186870,67	476019,91
17444 (8)	2186876,73	476014,95
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17452 (8)	2186943,27	475922,35
17453 (8)	2186956,29	475913,66
17454 (8)	2186965,59	475899,04
17455 (8)	2186968,17	475891,98
17456 (8)	2186974,89	475884,31
17457 (8)	2186978,34	475879,72
17458 (8)	2186995,44	475853,32
17459 (8)	2186999,82	475844,18
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17461 (8)	2187004,29	475828,88
17462 (8)	2187006,96	475827,30
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17466 (8)	2187033,42	475798,09
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17469 (8)	2187068,49	475768,14

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17474 (8)	2187114,81	475726,51
17475 (8)	2187117,90	475723,03
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17480 (8)	2187156,12	475657,94
17481 (8)	2187159,99	475646,84
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17483 (8)	2187165,36	475633,89
17484 (8)	2187174,27	475627,18
17485 (8)	2187191,79	475608,76
17486 (8)	2187197,49	475601,10
17487 (8)	2187199,17	475598,17
17488 (8)	2187203,64	475594,58
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17490 (9)	2194239,99	465932,98
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17492 (9)	2194233,57	465875,28
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17495 (9)	2194211,16	465831,47
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17512 (9)	2194190,22	465627,47
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17515 (9)	2194169,88	465453,48
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17518 (9)	2194168,95	465411,16
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17521 (9)	2194154,91	465379,89

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17531 (9)	2194001,79	465050,03
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17534 (9)	2194117,68	465001,97
17535 (9)	2194129,38	464973,68
17536 (9)	2194129,38	464925,76
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17538 (9)	2194136,94	464875,20
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17541 (9)	2194159,86	464837,47
17542 (9)	2194161,51	464832,51
17543 (9)	2194164,42	464821,58
17544 (9)	2194165,77	464811,29
17545 (9)	2194165,11	464804,00
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17547 (9)	2194151,91	464771,35
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17574 (9)	2193723,57	464608,90

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17581 (9)	2193386,37	464222,84
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17623 (9)	2193972,81	465175,57
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17631 (9)	2194087,17	465446,40
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17634 (9)	2194082,94	465492,39
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17645 (9)	2193951,66	465863,29
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17647 (9)	2193915,30	465878,96
17648 (9)	2193908,40	465884,47
17649 (9)	2193899,07	465899,19
17650 (9)	2193894,21	465912,67
17651 (9)	2193891,81	465915,67
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17653 (9)	2193854,97	465943,97
17654 (9)	2193850,89	465947,53
17655 (9)	2193847,17	465951,83
17656 (9)	2193837,72	465964,43
17657 (9)	2193829,74	465988,42
17658 (9)	2193830,19	465994,44
17659 (9)	2193832,95	466012,57
17660 (9)	2193844,20	466034,84
17661 (9)	2193853,56	466043,35
17662 (9)	2193868,56	466051,87
17663 (9)	2193874,59	466053,72
17664 (9)	2193866,43	466072,82
17665 (9)	2193865,65	466086,22
17666 (9)	2193867,63	466101,14
17667 (9)	2193872,40	466115,51
17668 (9)	2193877,08	466123,09
17669 (9)	2193855,63	466136,67
17670 (9)	2193841,44	466142,51
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17673 (9)	2193736,35	466160,42
17674 (9)	2193679,08	466174,44
17675 (9)	2193663,96	466178,81
17676 (9)	2193656,58	466176,60
17677 (9)	2193593,25	466151,07
17678 (9)	2193586,56	466149,03
17679 (9)	2193579,15	466148,09
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17683 (9)	2193432,63	466107,88
17684 (9)	2193424,29	466105,05
17685 (9)	2193415,08	466103,98
17686 (9)	2193390,48	466103,98
17687 (9)	2193350,82	466090,47
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17689 (9)	2193337,44	466088,25
17690 (9)	2193329,79	466088,95
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17693 (9)	2193215,01	466085,87
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17696 (9)	2193159,84	466061,84
17697 (9)	2193153,60	466060,35
17698 (9)	2193134,64	466057,44
17699 (9)	2193128,25	466056,95
17700 (9)	2193108,42	466056,95
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17704 (9)	2193064,59	466047,32
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17709 (9)	2193005,28	466041,35
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17713 (9)	2192883,81	466041,67
17714 (9)	2192878,50	466041,34
17715 (9)	2192869,20	466042,43
17716 (9)	2192859,72	466045,77
17717 (9)	2192838,96	466056,15
17718 (9)	2192832,78	466059,97
17719 (9)	2192828,04	466064,02
17720 (9)	2192821,29	466073,05
17721 (9)	2192816,70	466084,88
17722 (9)	2192811,81	466107,48
17723 (9)	2192807,04	466105,99
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17726 (9)	2192771,64	466098,73
17727 (9)	2192767,56	466098,94
17728 (9)	2192762,19	466099,80
17729 (9)	2192730,45	466107,14
17730 (9)	2192727,42	466107,97
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17732 (9)	2192695,26	466120,94
17733 (9)	2192688,66	466117,33

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17735 (9)	2192668,47	466112,16
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17737 (9)	2192636,28	466114,82
17738 (9)	2192624,67	466120,50
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17740 (9)	2192591,79	466144,10
17741 (9)	2192587,20	466148,86
17742 (9)	2192583,78	466153,62
17743 (9)	2192578,17	466162,83
17744 (9)	2192563,08	466169,16
17745 (9)	2192556,03	466172,99
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17748 (9)	2192540,43	466192,04
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17750 (9)	2192516,70	466221,87
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17752 (9)	2192497,23	466230,71
17753 (9)	2192490,27	466234,76
17754 (9)	2192484,93	466239,24
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17756 (9)	2192477,91	466248,48
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17765 (9)	2192429,37	466351,02
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17769 (9)	2192430,00	466387,19
17770 (9)	2192431,74	466393,66
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17773 (9)	2192449,05	466436,54
17774 (9)	2192452,23	466443,90
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17776 (9)	2192455,38	466473,51
17777 (9)	2192452,17	466488,51
17778 (9)	2192451,39	466493,98
17779 (9)	2192451,27	466497,28
17780 (9)	2192451,42	466500,82
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17783 (9)	2192451,09	466530,48
17784 (9)	2192448,27	466538,37
17785 (9)	2192446,98	466548,58
17786 (9)	2192446,98	466563,96

17787 (9)	2192443,35	466569,61
17788 (9)	2192429,88	466576,34
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17790 (9)	2192418,99	466584,19
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17795 (9)	2192388,30	466646,40
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17797 (9)	2192382,48	466684,21
17798 (9)	2192374,59	466698,82
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17805 (9)	2192322,60	466781,82
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17811 (9)	2192302,11	466835,90
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17813 (9)	2192292,87	466834,13
17814 (9)	2192288,34	466833,87
17815 (9)	2192278,74	466835,05
17816 (9)	2192268,75	466838,72
17817 (9)	2192260,20	466843,24
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17819 (9)	2192250,12	466850,68
17820 (9)	2192242,65	466861,06
17821 (9)	2192238,06	466875,78
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17823 (9)	2192236,32	466893,74
17824 (9)	2192236,29	466906,29
17825 (9)	2192234,19	466909,52
17826 (9)	2192227,26	466913,78
17827 (9)	2192221,71	466914,90
17828 (9)	2192215,11	466913,83
17829 (9)	2192208,42	466913,29
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17831 (9)	2192188,26	466918,45
17832 (9)	2192173,32	466926,63
17833 (9)	2192168,52	466929,73
17834 (9)	2192163,78	466933,77
17835 (9)	2192158,56	466940,23
17836 (9)	2192153,97	466949,18
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17838 (9)	2192127,72	466971,81
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17843 (9)	2192076,24	466990,56
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17845 (9)	2192061,30	466995,32
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17848 (9)	2192040,15	467012,93
17849 (9)	2192036,01	467021,86
17850 (9)	2192032,38	467033,19
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17853 (9)	2192015,46	467048,51
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17869 (9)	2191906,29	467112,31
17870 (9)	2191894,95	467114,58
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17885 (9)	2191760,61	467138,81
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17903 (9)	2191651,95	467249,06
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17917 (9)	2191546,77	467347,88
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17927 (9)	2191460,94	467392,64
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17932 (9)	2191413,57	467457,53
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17936 (9)	2191385,13	467466,32
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17953 (9)	2191248,48	467536,69
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17957 (9)	2191209,12	467564,16
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17959 (9)	2191202,28	467573,16
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17961 (9)	2191190,43	467594,77
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17969 (9)	2191145,46	467660,16
17970 (9)	2191141,11	467663,92
17971 (9)	2191138,38	467666,96
17972 (9)	2191135,11	467671,48
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17995 (9)	2190839,49	468054,40
17996 (9)	2190832,86	468062,44
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18019 (9)	2190541,80	468544,87
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18022 (9)	2190539,55	468599,04
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18029 (9)	2190337,14	468892,67
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18031 (9)	2190312,24	468969,95
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18037 (9)	2190251,10	469036,70
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18042 (9)	2190204,57	469089,91
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18069 (9)	2189959,71	469677,78
18070 (9)	2189956,74	469682,25
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18077 (9)	2189911,05	469792,06
18078 (9)	2189914,65	469840,68
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18080 (9)	2189891,64	469897,93
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18085 (9)	2189881,02	470032,26
18086 (9)	2189876,55	470084,13
18087 (9)	2189875,95	470100,84
18088 (9)	2189875,05	470130,13
18089 (9)	2189869,56	470168,31
18090 (9)	2189869,14	470173,36
18091 (9)	2189867,79	470234,25
18092 (9)	2189863,35	470273,55
18093 (9)	2189863,08	470278,27
18094 (9)	2189863,32	470282,69
18095 (9)	2189865,33	470301,68
18096 (9)	2189866,44	470307,68
18097 (9)	2189868,51	470313,85
18098 (9)	2189874,51	470327,76
18099 (9)	2189876,28	470338,80
18100 (9)	2189878,77	470377,37
18101 (9)	2189878,26	470382,47
18102 (9)	2189875,08	470386,20
18103 (9)	2189862,27	470397,45
18104 (9)	2189860,02	470399,57

18105 (9)	2189849,28	470411,54
18106 (9)	2189842,32	470422,50
18107 (9)	2189838,72	470436,62
18108 (9)	2189835,84	470478,50
18109 (9)	2189835,81	470483,66
18110 (9)	2189838,69	470536,71
18111 (9)	2189839,29	470541,96
18112 (9)	2189841,45	470553,82
18113 (9)	2189843,91	470562,11
18114 (9)	2189849,28	470571,64
18115 (9)	2189857,20	470582,11
18116 (9)	2189859,39	470584,77
18117 (9)	2189862,87	470588,24
18118 (9)	2189879,43	470602,88
18119 (9)	2189897,22	470617,03
18120 (9)	2189903,46	470624,51
18121 (9)	2189901,00	470632,84
18122 (9)	2189891,88	470647,24
18123 (9)	2189882,04	470659,17
18124 (9)	2189879,64	470662,36
18125 (9)	2189871,81	470673,98
18126 (9)	2189855,73	470680,38
18127 (9)	2189850,66	470682,82
18128 (9)	2189845,26	470686,41
18129 (9)	2189833,74	470695,49
18130 (9)	2189830,20	470698,62
18131 (9)	2189826,84	470702,42
18132 (9)	2189823,78	470706,81
18133 (9)	2189813,70	470723,56
18134 (9)	2189812,02	470726,63
18135 (9)	2189809,59	470732,62
18136 (9)	2189802,09	470756,46
18137 (9)	2189795,94	470772,39
18138 (9)	2189778,90	470795,71
18139 (9)	2189763,54	470811,56
18140 (9)	2189733,63	470828,29
18141 (9)	2189728,80	470831,47
18142 (9)	2189724,45	470835,23
18143 (9)	2189711,16	470849,52
18144 (9)	2189707,53	470854,02
18145 (9)	2189703,72	470860,62
18146 (9)	2189699,28	470870,34
18147 (9)	2189691,03	470884,12
18148 (9)	2189686,92	470893,50
18149 (9)	2189685,03	470905,74
18150 (9)	2189685,93	470923,30
18151 (9)	2189686,44	470932,94
18152 (9)	2189686,80	470936,77
18153 (9)	2189691,81	470968,73
18154 (9)	2189700,15	471019,82
18155 (9)	2189702,76	471056,07
18156 (9)	2189703,60	471061,98
18157 (9)	2189707,44	471079,73

18158 (9)	2189705,76	471092,13
18159 (9)	2189705,37	471097,81
18160 (9)	2189705,49	471101,20
18161 (9)	2189706,00	471105,12
18162 (9)	2189714,13	471151,15
18163 (9)	2189718,90	471173,76
18164 (9)	2189717,49	471178,64
18165 (9)	2189714,22	471194,71
18166 (9)	2189713,50	471199,72
18167 (9)	2189713,38	471203,11
18168 (9)	2189715,84	471216,93
18169 (9)	2189723,58	471230,56
18170 (9)	2189726,28	471233,69
18171 (9)	2189737,47	471247,92
18172 (9)	2189757,12	471272,42
18173 (9)	2189765,70	471284,08
18174 (9)	2189785,83	471322,44
18175 (9)	2189789,85	471329,33
18176 (9)	2189791,59	471351,15
18177 (9)	2189785,86	471360,39
18178 (9)	2189782,50	471367,17
18179 (9)	2189780,58	471373,42
18180 (9)	2189778,42	471383,18
18181 (9)	2189777,85	471386,30
18182 (9)	2189777,43	471392,25
18183 (9)	2189779,56	471405,19
18184 (9)	2189786,22	471417,96
18185 (9)	2189800,11	471435,92
18186 (9)	2189804,34	471446,02
18187 (9)	2189807,67	471461,62
18188 (9)	2189807,67	471471,58
18189 (9)	2189807,67	471485,77
18190 (9)	2189796,99	471516,80
18191 (9)	2189796,03	471520,03
18192 (9)	2189794,86	471526,66
18193 (9)	2189793,84	471537,86
18194 (9)	2189792,70	471550,39
18195 (9)	2189792,55	471554,01
18196 (9)	2189792,55	471582,81
18197 (9)	2189793,45	471591,30
18198 (9)	2189796,36	471600,28
18199 (9)	2189810,76	471631,74
18200 (9)	2189813,40	471636,66
18201 (9)	2189821,32	471649,23
18202 (9)	2189823,39	471652,21
18203 (9)	2189827,14	471656,55
18204 (9)	2189830,44	471659,51
18205 (9)	2189839,08	471666,50
18206 (9)	2189844,60	471670,24
18207 (9)	2189851,35	471673,39
18208 (9)	2189861,91	471684,84
18209 (9)	2189864,79	471688,16
18210 (9)	2189872,17	471694,16

18211 (9)	2189879,31	471697,72
18212 (9)	2189880,12	471702,39
18213 (9)	2189871,96	471700,76
18214 (9)	2189857,56	471700,76
18215 (9)	2189842,26	471703,80
18216 (9)	2189827,86	471713,05
18217 (9)	2189822,88	471719,13
18218 (9)	2189818,98	471726,19
18219 (9)	2189815,38	471734,57
18220 (9)	2189812,83	471742,83
18221 (9)	2189811,99	471751,14
18222 (9)	2189813,52	471760,93
18223 (9)	2189808,27	471768,99
18224 (9)	2189804,79	471785,37
18225 (9)	2189805,96	471795,01
18226 (9)	2189810,04	471805,77
18227 (9)	2189815,08	471814,84
18228 (9)	2189817,93	471819,23
18229 (9)	2189822,10	471824,14
18230 (9)	2189822,79	471827,20
18231 (9)	2189819,19	471830,88
18232 (9)	2189815,14	471835,95
18233 (9)	2189811,54	471841,35
18234 (9)	2189809,77	471844,79
18235 (9)	2189807,25	471850,36
18236 (9)	2189804,61	471858,36
18237 (9)	2189804,01	471863,19
18238 (9)	2189800,77	471870,04
18239 (9)	2189798,85	471882,33
18240 (9)	2189799,36	471888,15
18241 (9)	2189794,62	471896,99
18242 (9)	2189792,01	471911,30
18243 (9)	2189792,01	471914,43
18244 (9)	2189793,30	471920,82
18245 (9)	2189790,33	471926,33
18246 (9)	2189788,89	471929,81
18247 (9)	2189786,58	471937,41
18248 (9)	2189785,71	471945,85
18249 (9)	2189785,95	471950,43
18250 (9)	2189786,52	471954,65
18251 (9)	2189784,39	471960,85
18252 (9)	2189783,37	471964,23
18253 (9)	2189776,17	471992,85
18254 (9)	2189775,27	471997,77
18255 (9)	2189774,91	472003,11
18256 (9)	2189774,91	472010,78
18257 (9)	2189776,62	472022,37
18258 (9)	2189781,63	472033,58
18259 (9)	2189783,10	472037,98
18260 (9)	2189787,24	472047,39
18261 (9)	2189793,33	472055,47
18262 (9)	2189784,09	472064,41
18263 (9)	2189776,71	472074,13

18264 (9)	2189772,18	472086,07
18265 (9)	2189770,02	472096,54
18266 (9)	2189769,39	472100,73
18267 (9)	2189767,95	472114,70
18268 (9)	2189767,02	472138,05
18269 (9)	2189767,32	472144,68
18270 (9)	2189768,85	472157,17
18271 (9)	2189766,45	472178,27
18272 (9)	2189758,56	472175,07
18273 (9)	2189751,84	472171,11
18274 (9)	2189744,76	472166,94
18275 (9)	2189740,65	472164,77
18276 (9)	2189729,85	472159,89
18277 (9)	2189721,54	472157,19
18278 (9)	2189712,57	472156,18
18279 (9)	2189705,52	472156,53
18280 (9)	2189699,07	472156,96
18281 (9)	2189688,42	472159,12
18282 (9)	2189677,05	472164,91
18283 (9)	2189668,41	472171,20
18284 (9)	2189663,43	472175,44
18285 (9)	2189646,03	472193,06
18286 (9)	2189641,83	472198,02
18287 (9)	2189638,29	472203,84
18288 (9)	2189617,56	472245,35
18289 (9)	2189606,43	472260,60
18290 (9)	2189601,63	472264,90
18291 (9)	2189591,67	472271,72
18292 (9)	2189587,38	472275,12
18293 (9)	2189581,02	472282,38
18294 (9)	2189576,91	472289,68
18295 (9)	2189561,79	472324,58
18296 (9)	2189560,62	472327,61
18297 (9)	2189553,93	472347,05
18298 (9)	2189552,94	472350,40
18299 (9)	2189544,51	472383,65
18300 (9)	2189543,58	472388,62
18301 (9)	2189543,22	472393,96
18302 (9)	2189543,61	472408,10
18303 (9)	2189545,20	472444,05
18304 (9)	2189542,89	472472,79
18305 (9)	2189539,17	472489,87
18306 (9)	2189533,92	472503,07
18307 (9)	2189522,55	472525,51
18308 (9)	2189520,84	472529,43
18309 (9)	2189518,98	472535,60
18310 (9)	2189510,19	472576,28
18311 (9)	2189507,70	472583,32
18312 (9)	2189505,18	472589,46
18313 (9)	2189486,97	472615,07
18314 (9)	2189484,24	472619,44
18315 (9)	2189482,86	472622,23
18316 (9)	2189475,66	472638,29

18317 (9)	2189473,32	472645,00
18318 (9)	2189468,28	472664,55
18319 (9)	2189467,32	472669,68
18320 (9)	2189465,13	472687,32
18321 (9)	2189464,80	472692,48
18322 (9)	2189464,80	472707,92
18323 (9)	2189464,26	472711,11
18324 (9)	2189453,82	472722,64
18325 (9)	2189432,94	472742,93
18326 (9)	2189429,28	472747,00
18327 (9)	2189425,20	472753,14
18328 (9)	2189417,31	472767,80
18329 (9)	2189415,27	472772,19
18330 (9)	2189413,53	472777,59
18331 (9)	2189409,21	472795,03
18332 (9)	2189408,34	472799,80
18333 (9)	2189407,98	472805,14
18334 (9)	2189407,98	472820,49
18335 (9)	2189408,10	472823,89
18336 (9)	2189408,82	472828,98
18337 (9)	2189412,42	472846,42
18338 (9)	2189413,80	472851,38
18339 (9)	2189416,23	472857,20
18340 (9)	2189429,19	472882,31
18341 (9)	2189432,70	472887,96
18342 (9)	2189441,58	472900,04
18343 (9)	2189440,41	472958,41
18344 (9)	2189438,79	472966,90
18345 (9)	2189436,87	472977,10
18346 (9)	2189436,39	472980,23
18347 (9)	2189435,67	472994,41
18348 (9)	2189435,82	473000,18
18349 (9)	2189437,47	473011,62
18350 (9)	2189431,08	473018,17
18351 (9)	2189417,40	473030,14
18352 (9)	2189390,97	473055,38
18353 (9)	2189386,35	473060,55
18354 (9)	2189369,61	473082,89
18355 (9)	2189347,14	473113,20
18356 (9)	2189331,69	473129,12
18357 (9)	2189321,01	473137,32
18358 (9)	2189302,44	473149,20
18359 (9)	2189299,02	473151,64
18360 (9)	2189282,64	473164,58
18361 (9)	2189270,46	473169,66
18362 (9)	2189251,05	473175,79
18363 (9)	2189247,63	473177,03
18364 (9)	2189244,15	473178,66
18365 (9)	2189232,42	473184,81
18366 (9)	2189227,32	473188,00
18367 (9)	2189222,25	473192,29
18368 (9)	2189218,02	473197,28
18369 (9)	2189214,96	473202,11

18370 (9)	2189202,66	473225,01
18371 (9)	2189186,31	473261,15
18372 (9)	2189184,93	473264,68
18373 (9)	2189183,82	473268,38
18374 (9)	2189180,73	473280,96
18375 (9)	2189179,89	473285,49
18376 (9)	2189179,53	473290,97
18377 (9)	2189180,40	473308,46
18378 (9)	2189173,02	473313,12
18379 (9)	2189166,75	473315,93
18380 (9)	2189163,63	473317,70
18381 (9)	2189156,61	473323,28
18382 (9)	2189146,83	473333,66
18383 (9)	2189144,76	473336,05
18384 (9)	2189133,09	473350,47
18385 (9)	2189130,00	473350,68
18386 (9)	2189115,84	473354,29
18387 (9)	2189103,09	473362,89
18388 (9)	2189099,70	473366,69
18389 (9)	2189093,58	473374,51
18390 (9)	2189088,90	473382,15
18391 (9)	2189085,51	473391,93
18392 (9)	2189084,04	473399,13
18393 (9)	2189080,26	473401,57
18394 (9)	2189075,16	473405,88
18395 (9)	2189067,72	473413,99
18396 (9)	2189063,76	473419,11
18397 (9)	2189059,38	473427,62
18398 (9)	2189056,05	473436,55
18399 (9)	2189054,79	473440,48
18400 (9)	2189053,62	473444,87
18401 (9)	2189044,92	473444,44
18402 (9)	2189033,01	473445,64
18403 (9)	2189022,90	473449,46
18404 (9)	2189015,67	473453,37
18405 (9)	2189011,71	473455,85
18406 (9)	2189005,95	473460,60
18407 (9)	2189001,99	473465,26
18408 (9)	2188999,92	473468,30
18409 (9)	2188995,45	473475,56
18410 (9)	2188993,02	473480,08
18411 (9)	2188989,33	473488,14
18412 (9)	2188977,18	473494,51
18413 (9)	2188971,03	473498,96
18414 (9)	2188966,20	473503,08
18415 (9)	2188960,08	473510,85
18416 (9)	2188955,10	473522,10
18417 (9)	2188953,45	473528,24
18418 (9)	2188952,67	473531,81
18419 (9)	2188952,01	473539,01
18420 (9)	2188948,23	473539,01
18421 (9)	2188932,93	473542,05
18422 (9)	2188918,53	473551,31

18423 (9)	2188911,54	473558,95
18424 (9)	2188905,45	473567,82
18425 (9)	2188901,94	473578,09
18426 (9)	2188896,51	473578,46
18427 (9)	2188892,19	473579,24
18428 (9)	2188880,46	473582,04
18429 (9)	2188874,16	473584,11
18430 (9)	2188866,18	473588,42
18431 (9)	2188853,34	473597,37
18432 (9)	2188850,25	473599,75
18433 (9)	2188847,64	473602,13
18434 (9)	2188842,99	473607,70
18435 (9)	2188839,81	473613,00
18436 (9)	2188834,77	473623,04
18437 (9)	2188831,56	473631,94
18438 (9)	2188830,33	473641,89
18439 (9)	2188830,72	473647,55
18440 (9)	2188832,49	473655,24
18441 (9)	2188835,37	473663,82
18442 (9)	2188829,25	473666,49
18443 (9)	2188822,77	473670,09
18444 (9)	2188816,38	473675,27
18445 (9)	2188809,87	473682,44
18446 (9)	2188802,19	473694,95
18447 (9)	2188799,07	473710,56
18448 (9)	2188799,07	473716,14
18449 (9)	2188800,27	473725,91
18450 (9)	2188804,02	473735,95
18451 (9)	2188807,77	473742,95
18452 (9)	2188816,50	473762,66
18453 (9)	2188817,49	473774,50
18454 (9)	2188817,49	473781,73
18455 (9)	2188818,39	473790,22
18456 (9)	2188820,13	473796,37
18457 (9)	2188823,46	473805,32
18458 (9)	2188826,91	473812,38
18459 (9)	2188830,84	473817,85
18460 (9)	2188840,32	473829,00
18461 (9)	2188842,63	473831,52
18462 (9)	2188847,85	473835,90
18463 (9)	2188856,43	473840,72
18464 (9)	2188868,73	473845,74
18465 (9)	2188872,78	473847,13
18466 (9)	2188878,72	473848,44
18467 (9)	2188894,83	473850,72
18468 (9)	2188892,52	473854,38
18469 (9)	2188889,01	473868,39
18470 (9)	2188888,44	473877,33
18471 (9)	2188889,13	473887,83
18472 (9)	2188891,38	473895,59
18473 (9)	2188898,07	473912,34
18474 (9)	2188900,71	473917,73
18475 (9)	2188903,47	473921,93

18476 (9)	2188915,17	473937,56
18477 (9)	2188918,56	473941,54
18478 (9)	2188928,46	473951,47
18479 (9)	2188930,77	473953,77
18480 (9)	2188935,39	473960,05
18481 (9)	2188928,94	473966,33
18482 (9)	2188923,15	473973,49
18483 (9)	2188918,98	473981,61
18484 (9)	2188915,62	473990,55
18485 (9)	2188914,36	473994,54
18486 (9)	2188913,22	474000,39
18487 (9)	2188911,36	474016,12
18488 (9)	2188911,00	474019,45
18489 (9)	2188910,70	474024,32
18490 (9)	2188910,82	474027,45
18491 (9)	2188911,63	474038,15
18492 (9)	2188900,80	474038,79
18493 (9)	2188886,64	474042,40
18494 (9)	2188873,92	474050,98
18495 (9)	2188867,77	474057,12
18496 (9)	2188864,29	474061,07
18497 (9)	2188860,84	474066,27
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18501 (9)	2188836,36	474107,88
18502 (9)	2188824,90	474133,83
18503 (9)	2188811,88	474152,66
18504 (9)	2188800,66	474166,47
18505 (9)	2188788,09	474177,48
18506 (9)	2188775,82	474185,09
18507 (9)	2188764,24	474191,40
18508 (9)	2188756,77	474192,82
18509 (9)	2188742,70	474192,82
18510 (9)	2188725,87	474189,28
18511 (9)	2188718,46	474186,61
18512 (9)	2188719,33	474183,31
18513 (9)	2188721,01	474172,71
18514 (9)	2188721,52	474166,14
18515 (9)	2188720,50	474157,17
18516 (9)	2188718,22	474149,82
18517 (9)	2188713,75	474139,21
18518 (9)	2188710,51	474133,15
18519 (9)	2188713,00	474131,35
18520 (9)	2188716,48	474128,27
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18522 (9)	2188722,24	474121,08
18523 (9)	2188726,44	474113,67
18524 (9)	2188729,05	474106,35
18525 (9)	2188730,31	474101,31
18526 (9)	2188731,21	474096,45
18527 (9)	2188731,57	474091,11
18528 (9)	2188729,02	474077,00

18529 (9)	2188721,73	474064,11
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18531 (9)	2188708,98	474049,11
18532 (9)	2188706,79	474047,05
18533 (9)	2188703,37	474044,30
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18535 (9)	2188683,78	474030,64
18536 (9)	2188679,70	474028,63
18537 (9)	2188665,21	474022,49
18538 (9)	2188658,58	474020,34
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18540 (9)	2188647,66	474018,85
18541 (9)	2188640,97	474018,22
18542 (9)	2188637,10	474018,04
18543 (9)	2188626,15	474019,56
18544 (9)	2188614,48	474024,66
18545 (9)	2188608,36	474028,57
18546 (9)	2188605,69	474030,43
18547 (9)	2188601,82	474033,70
18548 (9)	2188593,72	474041,51
18549 (9)	2188590,36	474042,74
18550 (9)	2188574,16	474044,41
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18552 (9)	2188558,95	474049,00
18553 (9)	2188547,25	474055,14
18554 (9)	2188542,15	474058,33
18555 (9)	2188538,70	474061,11
18556 (9)	2188534,92	474064,95
18557 (9)	2188532,94	474067,22
18558 (9)	2188528,11	474072,89
18559 (9)	2188523,31	474079,93
18560 (9)	2188519,50	474089,26
18561 (9)	2188516,11	474101,94
18562 (9)	2188509,87	474106,32
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18564 (9)	2188504,83	474111,28
18565 (9)	2188502,43	474114,28
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18568 (9)	2188492,74	474125,51
18569 (9)	2188485,54	474129,05
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18572 (9)	2188452,93	474118,11
18573 (9)	2188447,53	474118,97
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18578 (9)	2188413,06	474139,50
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18580 (9)	2188404,48	474153,99
18581 (9)	2188399,47	474168,50

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18585 (9)	2188393,98	474199,19
18586 (9)	2188393,83	474202,88
18587 (9)	2188394,55	474214,84
18588 (9)	2188393,32	474219,94
18589 (9)	2188389,99	474225,07
18590 (9)	2188385,25	474235,29
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18592 (9)	2188383,21	474252,60
18593 (9)	2188375,29	474259,86
18594 (9)	2188370,82	474263,76
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18596 (9)	2188364,55	474267,12
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18598 (9)	2188358,61	474259,08
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18603 (9)	2188327,59	474229,21
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18605 (9)	2188308,03	474224,37
18606 (9)	2188300,50	474225,10
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18608 (9)	2188279,86	474232,31
18609 (9)	2188272,09	474236,39
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18611 (9)	2188256,04	474251,16
18612 (9)	2188248,54	474261,54
18613 (9)	2188244,13	474275,00
18614 (9)	2188241,91	474290,64
18615 (9)	2188241,49	474296,54
18616 (9)	2188242,36	474304,87
18617 (9)	2188245,33	474314,13
18618 (9)	2188252,02	474328,63
18619 (9)	2188255,59	474334,73
18620 (9)	2188252,53	474337,18
18621 (9)	2188249,89	474340,10
18622 (9)	2188244,85	474346,24
18623 (9)	2188238,31	474357,57
18624 (9)	2188235,64	474368,86
18625 (9)	2188228,59	474369,75
18626 (9)	2188216,11	474373,45
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18628 (9)	2188202,40	474374,80
18629 (9)	2188191,54	474373,32
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18631 (9)	2188165,95	474374,11
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18638 (9)	2188102,47	474370,43
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18640 (9)	2188079,40	474364,29
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18642 (9)	2188059,45	474364,43
18643 (9)	2188048,32	474366,58
18644 (9)	2188036,50	474372,61
18645 (9)	2188025,91	474380,44
18646 (9)	2188023,33	474382,53
18647 (9)	2188021,08	474384,60
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18649 (9)	2188010,37	474395,51
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18652 (9)	2187981,63	474411,58
18653 (9)	2187977,40	474414,68
18654 (9)	2187974,46	474417,34
18655 (9)	2187971,91	474420,15
18656 (9)	2187966,33	474426,84
18657 (9)	2187960,15	474437,00
18658 (9)	2187956,82	474449,25
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18662 (9)	2187935,94	474474,84
18663 (9)	2187931,29	474480,41
18664 (9)	2187928,11	474485,72
18665 (9)	2187923,07	474495,78
18666 (9)	2187920,52	474502,19
18667 (9)	2187919,11	474508,18
18668 (9)	2187916,86	474522,69
18669 (9)	2187916,41	474528,81
18670 (9)	2187916,65	474533,86
18671 (9)	2187918,03	474545,88
18672 (9)	2187916,29	474548,38
18673 (9)	2187910,71	474557,12
18674 (9)	2187906,18	474566,91
18675 (9)	2187904,11	474579,73
18676 (9)	2187904,11	474589,77
18677 (9)	2187902,73	474600,11
18678 (9)	2187898,02	474612,05
18679 (9)	2187896,88	474621,62
18680 (9)	2187896,88	474627,91
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18682 (9)	2187884,31	474632,72
18683 (9)	2187876,15	474638,43
18684 (9)	2187864,99	474648,48
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18690 (9)	2187834,36	474702,42
18691 (9)	2187834,51	474706,12
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18693 (9)	2187836,55	474719,27
18694 (9)	2187840,60	474731,34
18695 (9)	2187848,31	474742,18
18696 (9)	2187853,17	474746,31
18697 (9)	2187859,29	474750,07
18698 (9)	2187859,86	474756,11
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18700 (9)	2187838,95	474781,75
18701 (9)	2187834,99	474793,45
18702 (9)	2187832,74	474806,28
18703 (9)	2187832,26	474809,79
18704 (9)	2187832,11	474813,03
18705 (9)	2187829,41	474816,62
18706 (9)	2187824,88	474827,88
18707 (9)	2187822,63	474837,38
18708 (9)	2187821,61	474843,99
18709 (9)	2187821,52	474847,05
18710 (9)	2187821,91	474852,71
18711 (9)	2187823,71	474860,54
18712 (9)	2187829,80	474878,45
18713 (9)	2187815,97	474902,95
18714 (9)	2187811,14	474910,21
18715 (9)	2187805,08	474922,45
18716 (9)	2187803,10	474935,00
18717 (9)	2187805,05	474947,39
18718 (9)	2187811,50	474960,22
18719 (9)	2187816,54	474966,93
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18721 (9)	2187821,70	474972,64
18722 (9)	2187828,39	474978,78
18723 (9)	2187833,73	474982,91
18724 (9)	2187840,36	474986,49
18725 (9)	2187873,12	475000,41
18726 (9)	2187877,56	475003,40
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18728 (9)	2187878,61	475021,91
18729 (9)	2187874,59	475027,09
18730 (9)	2187864,51	475042,42
18731 (9)	2187854,13	475055,41
18732 (9)	2187851,85	475057,51
18733 (9)	2187839,22	475069,21
18734 (9)	2187836,82	475071,62
18735 (9)	2187833,79	475075,30
18736 (9)	2187822,39	475088,81
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18738 (9)	2187886,02	475143,67
18739 (9)	2187890,58	475138,39
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18742 (9)	2187912,78	475114,21
18743 (9)	2187915,15	475111,82
18744 (9)	2187930,57	475092,66
18745 (9)	2187932,70	475089,73
18746 (9)	2187942,15	475075,39
18747 (9)	2187959,97	475055,70
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18759 (9)	2187954,69	474962,16
18760 (9)	2187936,99	474944,00
18761 (9)	2187927,18	474934,86
18762 (9)	2187921,75	474930,64
18763 (9)	2187915,39	474927,19
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18766 (9)	2187905,76	474917,50
18767 (9)	2187912,12	474906,91
18768 (9)	2187915,51	474892,54
18769 (9)	2187916,08	474880,26
18770 (9)	2187915,45	474870,99
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18772 (9)	2187909,45	474851,79
18773 (9)	2187914,28	474839,07
18774 (9)	2187915,42	474832,93
18775 (9)	2187915,96	474829,01
18776 (9)	2187916,11	474825,27
18777 (9)	2187916,11	474819,80
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18779 (9)	2187931,08	474803,62
18780 (9)	2187933,27	474800,48
18781 (9)	2187940,53	474788,75
18782 (9)	2187946,32	474785,59
18783 (9)	2187958,38	474781,10
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18785 (9)	2187972,45	474768,69
18786 (9)	2187976,71	474761,29
18787 (9)	2187978,93	474756,27
18788 (9)	2187981,03	474750,30
18789 (9)	2187982,20	474744,49
18790 (9)	2187983,88	474731,09
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18792 (9)	2187983,85	474720,36
18793 (9)	2187982,74	474711,98

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18798 (9)	2187980,76	474659,90
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18802 (9)	2187983,28	474626,05
18803 (9)	2187984,93	474618,85
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18805 (9)	2187988,11	474592,58
18806 (9)	2187993,00	474585,54
18807 (9)	2187997,74	474576,90
18808 (9)	2188000,56	474566,63
18809 (9)	2188002,24	474554,35
18810 (9)	2188002,60	474548,94
18811 (9)	2188002,36	474543,93
18812 (9)	2188001,49	474536,21
18813 (9)	2188005,18	474534,48
18814 (9)	2188014,12	474529,46
18815 (9)	2188018,53	474526,57
18816 (9)	2188023,27	474522,53
18817 (9)	2188026,87	474518,37
18818 (9)	2188030,68	474512,49
18819 (9)	2188035,12	474504,11
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18821 (9)	2188040,01	474484,45
18822 (9)	2188039,92	474481,33
18823 (9)	2188039,41	474474,78
18824 (9)	2188050,90	474469,22
18825 (9)	2188053,99	474467,56
18826 (9)	2188058,43	474464,56
18827 (9)	2188068,48	474456,73
18828 (9)	2188071,27	474454,35
18829 (9)	2188074,30	474451,25
18830 (9)	2188088,19	474457,17
18831 (9)	2188093,92	474459,75
18832 (9)	2188100,88	474461,67
18833 (9)	2188119,30	474465,02
18834 (9)	2188123,05	474465,51
18835 (9)	2188126,80	474465,69
18836 (9)	2188132,47	474465,31
18837 (9)	2188157,04	474461,96
18838 (9)	2188161,00	474461,23
18839 (9)	2188175,76	474457,74
18840 (9)	2188182,57	474463,88
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18843 (9)	2188202,43	474477,59
18844 (9)	2188207,53	474479,25
18845 (9)	2188214,10	474480,78
18846 (9)	2188220,52	474481,30

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18848 (9)	2188234,98	474478,74
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18852 (9)	2188260,39	474461,35
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18857 (9)	2188300,20	474447,12
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18859 (9)	2188306,83	474440,21
18860 (9)	2188309,59	474436,13
18861 (9)	2188316,85	474423,85
18862 (9)	2188321,11	474413,66
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18866 (9)	2188350,81	474382,66
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18876 (9)	2188425,66	474335,83
18877 (9)	2188428,78	474328,14
18878 (9)	2188438,53	474324,13
18879 (9)	2188447,59	474317,35
18880 (9)	2188452,06	474312,90
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18883 (9)	2188464,42	474275,69
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18885 (9)	2188467,69	474259,68
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18897 (9)	2188539,99	474229,26
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18914 (9)	2188604,46	474144,31
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18919 (9)	2188629,66	474175,81
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18923 (9)	2188625,82	474200,20
18924 (9)	2188627,32	474211,10
18925 (9)	2188632,06	474222,27
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18939 (9)	2188760,70	474276,81
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18941 (9)	2188768,44	474276,09
18942 (9)	2188786,29	474272,74
18943 (9)	2188792,41	474271,08
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18945 (9)	2188817,10	474258,27
18946 (9)	2188835,31	474247,05
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18949 (9)	2188858,68	474227,34
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18957 (9)	2188911,30	474146,04
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18961 (9)	2188948,74	474138,28
18962 (9)	2188963,92	474136,19
18963 (9)	2188977,27	474129,13
18964 (9)	2188982,85	474124,66
18965 (9)	2188986,15	474121,73
18966 (9)	2188993,35	474112,03
18967 (9)	2188998,00	474099,03
18968 (9)	2189000,22	474086,19
18969 (9)	2189000,67	474082,77
18970 (9)	2189000,82	474079,03
18971 (9)	2189000,34	474072,56
18972 (9)	2188996,71	474049,08
18973 (9)	2188994,88	474025,18
18974 (9)	2188995,66	474018,59
18975 (9)	2189000,46	474013,91
18976 (9)	2189003,79	474010,26
18977 (9)	2189013,27	473998,53
18978 (9)	2189018,97	473989,03
18979 (9)	2189022,42	473976,29
18980 (9)	2189023,53	473965,13
18981 (9)	2189023,71	473961,17
18982 (9)	2189023,14	473954,26
18983 (9)	2189021,07	473946,23
18984 (9)	2189014,38	473928,37
18985 (9)	2189011,95	473923,13
18986 (9)	2189008,92	473918,26
18987 (9)	2188996,65	473901,52
18988 (9)	2188993,92	473898,20
18989 (9)	2188987,86	473892,09
18990 (9)	2188980,63	473884,82
18991 (9)	2188978,14	473881,50
18992 (9)	2188983,81	473875,25
18993 (9)	2188986,78	473871,57
18994 (9)	2188990,92	473864,51
18995 (9)	2188997,04	473851,11
18996 (9)	2188999,74	473842,97
18997 (9)	2189000,82	473833,66
18998 (9)	2189000,70	473830,26
18999 (9)	2189000,04	473825,46
19000 (9)	2188997,82	473814,28
19001 (9)	2188993,44	473802,46
19002 (9)	2188986,30	473792,78
19003 (9)	2188982,37	473789,34
19004 (9)	2188977,27	473785,93
19005 (9)	2188964,43	473778,67

19006 (9)	2188958,16	473775,80
19007 (9)	2188949,67	473773,64
19008 (9)	2188901,13	473766,78
19009 (9)	2188899,66	473748,72
19010 (9)	2188913,67	473738,56
19011 (9)	2188918,68	473734,10
19012 (9)	2188928,01	473721,91
19013 (9)	2188932,39	473708,26
19014 (9)	2188933,50	473699,88
19015 (9)	2188933,86	473694,37
19016 (9)	2188933,71	473690,67
19017 (9)	2188933,29	473687,46
19018 (9)	2188931,61	473677,39
19019 (9)	2188935,96	473676,63
19020 (9)	2188941,03	473676,30
19021 (9)	2188946,22	473675,35
19022 (9)	2188952,91	473673,66
19023 (9)	2188962,72	473669,75
19024 (9)	2188972,35	473662,64
19025 (9)	2188976,10	473658,30
19026 (9)	2188980,27	473651,65
19027 (9)	2188983,60	473644,96
19028 (9)	2188985,76	473638,96
19029 (9)	2188997,79	473632,77
19030 (9)	2189001,90	473629,68
19031 (9)	2189004,27	473627,77
19032 (9)	2189014,74	473613,60
19033 (9)	2189017,11	473604,33
19034 (9)	2189023,05	473600,14
19035 (9)	2189026,86	473596,15
19036 (9)	2189032,44	473589,44
19037 (9)	2189039,40	473577,19
19038 (9)	2189040,99	473569,22
19039 (9)	2189048,28	473564,37
19040 (9)	2189055,69	473556,33
19041 (9)	2189063,31	473544,17
19042 (9)	2189066,13	473531,02
19043 (9)	2189070,27	473531,20
19044 (9)	2189082,00	473529,43
19045 (9)	2189092,80	473524,61
19046 (9)	2189098,95	473520,70
19047 (9)	2189102,28	473518,34
19048 (9)	2189106,09	473514,99
19049 (9)	2189108,43	473512,43
19050 (9)	2189114,58	473505,17
19051 (9)	2189116,50	473502,71
19052 (9)	2189118,24	473500,18
19053 (9)	2189128,29	473484,00
19054 (9)	2189131,68	473477,11
19055 (9)	2189133,18	473472,59
19056 (9)	2189134,68	473466,87
19057 (9)	2189140,08	473463,48
19058 (9)	2189145,18	473459,16

19059 (9)	2189153,07	473450,66
19060 (9)	2189159,34	473441,56
19061 (9)	2189163,15	473431,07
19062 (9)	2189172,36	473427,46
19063 (9)	2189179,53	473423,58
19064 (9)	2189185,92	473418,39
19065 (9)	2189188,89	473415,08
19066 (9)	2189207,82	473391,65
19067 (9)	2189212,68	473390,92
19068 (9)	2189224,65	473385,33
19069 (9)	2189233,59	473379,19
19070 (9)	2189236,89	473376,66
19071 (9)	2189239,50	473374,28
19072 (9)	2189242,95	473370,35
19073 (9)	2189246,34	473365,27
19074 (9)	2189255,82	473348,52
19075 (9)	2189258,01	473344,04
19076 (9)	2189260,44	473336,29
19077 (9)	2189263,77	473320,09
19078 (9)	2189264,64	473311,63
19079 (9)	2189263,80	473294,90
19080 (9)	2189277,39	473263,43
19081 (9)	2189282,49	473253,95
19082 (9)	2189297,55	473249,19
19083 (9)	2189301,06	473247,90
19084 (9)	2189320,29	473239,89
19085 (9)	2189324,85	473237,63
19086 (9)	2189330,19	473234,07
19087 (9)	2189349,45	473218,83
19088 (9)	2189367,78	473207,13
19089 (9)	2189370,78	473205,03
19090 (9)	2189385,30	473193,87
19091 (9)	2189388,27	473191,34
19092 (9)	2189409,33	473169,74
19093 (9)	2189411,49	473167,33
19094 (9)	2189436,45	473133,85
19095 (9)	2189451,51	473113,71
19096 (9)	2189473,47	473092,71
19097 (9)	2189486,73	473081,08
19098 (9)	2189499,57	473069,41
19099 (9)	2189504,16	473064,45
19100 (9)	2189509,38	473056,15
19101 (9)	2189517,75	473038,26
19102 (9)	2189520,63	473029,64
19103 (9)	2189521,68	473020,46
19104 (9)	2189521,62	473009,33
19105 (9)	2189521,08	473002,62
19106 (9)	2189519,79	472994,06
19107 (9)	2189519,97	472989,74
19108 (9)	2189521,32	472982,61
19109 (9)	2189523,60	472970,65
19110 (9)	2189524,14	472966,72
19111 (9)	2189524,32	472963,63

19112 (9)	2189525,76	472891,80
19113 (9)	2189525,40	472885,42
19114 (9)	2189523,51	472877,30
19115 (9)	2189520,63	472868,92
19116 (9)	2189517,72	472862,43
19117 (9)	2189514,72	472857,67
19118 (9)	2189502,33	472840,83
19119 (9)	2189493,54	472823,79
19120 (9)	2189491,95	472816,20
19121 (9)	2189491,95	472810,27
19122 (9)	2189493,78	472802,98
19123 (9)	2189496,06	472798,71
19124 (9)	2189513,22	472782,07
19125 (9)	2189526,30	472767,89
19126 (9)	2189536,71	472755,03
19127 (9)	2189541,87	472746,61
19128 (9)	2189545,38	472735,55
19129 (9)	2189546,25	472730,27
19130 (9)	2189548,23	472718,19
19131 (9)	2189548,65	472715,02
19132 (9)	2189548,80	472711,33
19133 (9)	2189548,80	472695,07
19134 (9)	2189550,33	472682,85
19135 (9)	2189553,78	472669,39
19136 (9)	2189557,83	472660,39
19137 (9)	2189576,46	472634,19
19138 (9)	2189581,08	472625,78
19139 (9)	2189585,82	472614,21
19140 (9)	2189590,20	472601,97
19141 (9)	2189591,73	472596,65
19142 (9)	2189599,95	472558,64
19143 (9)	2189609,73	472539,30
19144 (9)	2189611,29	472535,81
19145 (9)	2189618,49	472517,67
19146 (9)	2189619,69	472514,17
19147 (9)	2189620,50	472511,16
19148 (9)	2189625,54	472488,12
19149 (9)	2189626,20	472484,15
19150 (9)	2189629,20	472450,01
19151 (9)	2189629,38	472446,34
19152 (9)	2189629,14	472440,20
19153 (9)	2189627,58	472405,26
19154 (9)	2189627,40	472398,57
19155 (9)	2189633,94	472372,73
19156 (9)	2189639,52	472356,45
19157 (9)	2189649,18	472334,14
19158 (9)	2189652,39	472331,93
19159 (9)	2189655,75	472329,22
19160 (9)	2189665,83	472320,15
19161 (9)	2189670,66	472314,97
19162 (9)	2189687,46	472292,09
19163 (9)	2189689,23	472289,48
19164 (9)	2189691,15	472286,04

19165 (9)	2189710,47	472247,37
19166 (9)	2189718,51	472248,98
19167 (9)	2189724,18	472251,79
19168 (9)	2189732,55	472255,15
19169 (9)	2189741,40	472258,75
19170 (9)	2189747,85	472260,77
19171 (9)	2189760,09	472263,55
19172 (9)	2189763,54	472264,18
19173 (9)	2189769,39	472264,61
19174 (9)	2189774,49	472264,30
19175 (9)	2189786,01	472262,89
19176 (9)	2189791,56	472261,80
19177 (9)	2189798,19	472259,48
19178 (9)	2189808,99	472254,60
19179 (9)	2189814,81	472251,35
19180 (9)	2189819,46	472247,82
19181 (9)	2189827,38	472240,83
19182 (9)	2189831,85	472236,26
19183 (9)	2189835,72	472230,82
19184 (9)	2189841,45	472221,20
19185 (9)	2189843,61	472217,52
19186 (9)	2189847,33	472209,30
19187 (9)	2189849,49	472197,96
19188 (9)	2189849,97	472187,34
19189 (9)	2189852,88	472161,70
19190 (9)	2189853,15	472156,96
19191 (9)	2189852,85	472152,11
19192 (9)	2189851,08	472137,68
19193 (9)	2189851,65	472121,90
19194 (9)	2189852,25	472115,88
19195 (9)	2189867,34	472104,86
19196 (9)	2189876,94	472099,00
19197 (9)	2189881,26	472095,94
19198 (9)	2189884,74	472092,86
19199 (9)	2189889,51	472087,10
19200 (9)	2189893,86	472079,18
19201 (9)	2189896,74	472072,21
19202 (9)	2189899,05	472064,61
19203 (9)	2189899,92	472056,17
19204 (9)	2189898,99	472047,53
19205 (9)	2189896,32	472039,18
19206 (9)	2189894,16	472034,30
19207 (9)	2189890,59	472027,90
19208 (9)	2189885,46	472021,57
19209 (9)	2189882,91	472019,24
19210 (9)	2189877,15	472014,36
19211 (9)	2189872,50	472010,97
19212 (9)	2189865,75	472007,45
19213 (9)	2189860,26	472003,09
19214 (9)	2189864,40	471986,44
19215 (9)	2189866,29	471982,83
19216 (9)	2189870,49	471972,25
19217 (9)	2189871,51	471964,75

19218 (9)	2189877,18	471960,59
19219 (9)	2189879,52	471958,44
19220 (9)	2189885,58	471950,64
19221 (9)	2189890,50	471939,22
19222 (9)	2189892,18	471931,30
19223 (9)	2189892,54	471925,96
19224 (9)	2189891,19	471915,66
19225 (9)	2189887,08	471905,37
19226 (9)	2189888,07	471901,08
19227 (9)	2189892,72	471899,06
19228 (9)	2189903,43	471895,24
19229 (9)	2189913,60	471888,04
19230 (9)	2189924,31	471872,89
19231 (9)	2189927,79	471856,51
19232 (9)	2189929,44	471851,00
19233 (9)	2189936,19	471840,80
19234 (9)	2189939,67	471824,42
19235 (9)	2189939,07	471812,35
19236 (9)	2189936,16	471800,15
19237 (9)	2189942,52	471796,25
19238 (9)	2189947,26	471792,20
19239 (9)	2189951,01	471787,85
19240 (9)	2189955,18	471781,19
19241 (9)	2189964,99	471761,45
19242 (9)	2189968,11	471752,83
19243 (9)	2189969,37	471742,76
19244 (9)	2189968,62	471725,44
19245 (9)	2189967,81	471718,90
19246 (9)	2189964,15	471701,19
19247 (9)	2189963,58	471689,11
19248 (9)	2189962,80	471682,94
19249 (9)	2189961,09	471676,75
19250 (9)	2189956,77	471664,87
19251 (9)	2189955,12	471660,97
19252 (9)	2189952,87	471656,89
19253 (9)	2189942,79	471640,83
19254 (9)	2189940,69	471637,81
19255 (9)	2189936,94	471633,46
19256 (9)	2189929,47	471627,60
19257 (9)	2189920,86	471623,44
19258 (9)	2189912,28	471612,86
19259 (9)	2189909,37	471609,53
19260 (9)	2189901,99	471603,53
19261 (9)	2189893,26	471599,16
19262 (9)	2189887,83	471597,21
19263 (9)	2189885,94	471594,24
19264 (9)	2189876,52	471573,66
19265 (9)	2189876,52	471556,11
19266 (9)	2189877,51	471545,49
19267 (9)	2189878,05	471539,31
19268 (9)	2189889,36	471506,43
19269 (9)	2189890,89	471500,58
19270 (9)	2189891,64	471492,77

19271 (9)	2189891,64	471471,71
19272 (9)	2189891,64	471457,18
19273 (9)	2189891,52	471453,88
19274 (9)	2189890,74	471448,47
19275 (9)	2189885,70	471424,72
19276 (9)	2189884,44	471420,14
19277 (9)	2189883,33	471417,18
19278 (9)	2189875,41	471398,33
19279 (9)	2189872,74	471393,08
19280 (9)	2189869,92	471388,89
19281 (9)	2189870,25	471383,67
19282 (9)	2189874,72	471373,51
19283 (9)	2189876,52	471361,55
19284 (9)	2189876,40	471358,22
19285 (9)	2189873,61	471323,22
19286 (9)	2189872,80	471312,91
19287 (9)	2189871,15	471304,24
19288 (9)	2189866,98	471294,63
19289 (9)	2189859,69	471282,39
19290 (9)	2189838,63	471242,24
19291 (9)	2189835,24	471236,80
19292 (9)	2189824,23	471221,88
19293 (9)	2189803,38	471195,80
19294 (9)	2189801,19	471193,06
19295 (9)	2189803,71	471184,38
19296 (9)	2189804,43	471176,71
19297 (9)	2189804,31	471173,41
19298 (9)	2189803,53	471167,99
19299 (9)	2189796,72	471135,85
19300 (9)	2189789,85	471097,00
19301 (9)	2189791,68	471083,80
19302 (9)	2189792,07	471078,07
19303 (9)	2189791,71	471072,54
19304 (9)	2189791,11	471069,14
19305 (9)	2189786,31	471047,11
19306 (9)	2189783,82	471011,94
19307 (9)	2189783,40	471008,35
19308 (9)	2189774,79	470955,61
19309 (9)	2189770,20	470926,35
19310 (9)	2189769,78	470918,80
19311 (9)	2189772,51	470911,58
19312 (9)	2189774,73	470907,41
19313 (9)	2189777,34	470901,70
19314 (9)	2189780,43	470898,35
19315 (9)	2189809,89	470881,87
19316 (9)	2189814,36	470878,95
19317 (9)	2189819,13	470874,90
19318 (9)	2189841,24	470852,09
19319 (9)	2189844,96	470847,64
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19321 (9)	2189869,95	470812,85
19322 (9)	2189872,29	470807,85
19323 (9)	2189880,93	470785,50

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19325 (9)	2189891,76	470756,72
19326 (9)	2189914,86	470747,25
19327 (9)	2189922,45	470743,24
19328 (9)	2189929,02	470737,93
19329 (9)	2189934,12	470731,76
19330 (9)	2189948,13	470711,05
19331 (9)	2189958,39	470698,62
19332 (9)	2189961,45	470694,38
19333 (9)	2189975,13	470672,75
19334 (9)	2189977,47	470668,50
19335 (9)	2189979,93	470662,18
19336 (9)	2189981,22	470657,80
19337 (9)	2189985,69	470642,64
19338 (9)	2189986,83	470637,51
19339 (9)	2189988,66	470619,32
19340 (9)	2189988,84	470615,41
19341 (9)	2189987,76	470606,07
19342 (9)	2189984,67	470597,14
19343 (9)	2189979,66	470586,73
19344 (9)	2189977,11	470582,23
19345 (9)	2189974,05	470578,04
19346 (9)	2189958,93	470559,90
19347 (9)	2189956,38	470557,08
19348 (9)	2189954,04	470554,93
19349 (9)	2189934,21	470539,19
19350 (9)	2189922,36	470528,72
19351 (9)	2189919,81	470481,68
19352 (9)	2189921,49	470457,25
19353 (9)	2189932,77	470447,34
19354 (9)	2189935,11	470445,14
19355 (9)	2189950,74	470426,95
19356 (9)	2189957,25	470416,29
19357 (9)	2189960,55	470403,90
19358 (9)	2189962,71	470382,25
19359 (9)	2189962,92	470378,08
19360 (9)	2189959,95	470331,37
19361 (9)	2189959,53	470327,55
19362 (9)	2189956,65	470309,37
19363 (9)	2189955,30	470303,63
19364 (9)	2189953,74	470299,38
19365 (9)	2189948,19	470286,49
19366 (9)	2189947,32	470278,40
19367 (9)	2189951,49	470241,82
19368 (9)	2189951,76	470238,00
19369 (9)	2189953,08	470177,72
19370 (9)	2189958,54	470139,74
19371 (9)	2189958,96	470135,10
19372 (9)	2189959,95	470103,47
19373 (9)	2189960,37	470090,16
19374 (9)	2189964,48	470041,84
19375 (9)	2189978,79	469926,76
19376 (9)	2189979,09	469921,83

19377 (9)	2189978,85	469917,15
19378 (9)	2189977,53	469910,20
19379 (9)	2189996,01	469863,78
19380 (9)	2189998,38	469856,04
19381 (9)	2189999,25	469847,60
19382 (9)	2189999,16	469844,53
19383 (9)	2189995,41	469793,74
19384 (9)	2189998,56	469783,47
19385 (9)	2190001,80	469772,91
19386 (9)	2190028,41	469726,15
19387 (9)	2190054,15	469692,00
19388 (9)	2190056,70	469688,16
19389 (9)	2190059,67	469682,20
19390 (9)	2190074,07	469645,87
19391 (9)	2190075,24	469642,38
19392 (9)	2190076,08	469639,22
19393 (9)	2190080,82	469617,13
19394 (9)	2190101,79	469594,85
19395 (9)	2190137,88	469562,49
19396 (9)	2190140,07	469560,40
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19398 (9)	2190164,70	469528,98
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19404 (9)	2190182,10	469471,58
19405 (9)	2190181,80	469466,73
19406 (9)	2190177,78	469434,08
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19408 (9)	2190182,88	469407,91
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19411 (9)	2190220,89	469334,79
19412 (9)	2190232,89	469301,38
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19415 (9)	2190257,67	469218,06
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19426 (9)	2190382,29	469032,30
19427 (9)	2190385,29	469024,09
19428 (9)	2190392,94	468993,28
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19474 (9)	2191147,71	467841,54
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19608 (9)	2192080,05	467109,56
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19613 (9)	2192099,22	467093,44
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19617 (9)	2192132,85	467080,04
19618 (9)	2192141,01	467074,13
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19652 (9)	2192378,07	466876,54
19653 (9)	2192379,18	466873,06
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19838 (9.1)	2194143,06	466027,83
19839 (9.1)	2194144,32	466056,46
19840 (9.1)	2194145,55	466082,49
19841 (9.1)	2194148,91	466096,46
19842 (9.1)	2194129,98	466099,30
19843 (9.1)	2194105,20	466103,01
19844 (9.1)	2194096,92	466105,19
19845 (9.1)	2194070,88	466115,11
19846 (9.1)	2194059,87	466121,45
19847 (9.1)	2194056,09	466124,52
19848 (9.1)	2194040,73	466111,15
19849 (9.1)	2194034,61	466106,77
19850 (9.1)	2194004,85	466089,43
19851 (9.1)	2193996,18	466085,65
19852 (9.1)	2193981,90	466081,38

19853 (9.1)	2193976,89	466079,91
19854 (9.1)	2193957,00	466074,37
19855 (9.1)	2193960,21	466068,55
19856 (9.1)	2193965,25	466049,12
19857 (9.1)	2193963,39	466037,05
19858 (9.1)	2193958,65	466022,07
19859 (9.1)	2193948,81	466005,85
19860 (9.1)	2193945,96	466003,27
19861 (9.1)	2193932,58	465992,25
19862 (9.1)	2193927,51	465989,30
19863 (9.1)	2193944,79	465975,79
19864 (9.1)	2193948,42	465972,58
19865 (9.1)	2193951,36	465969,27
19866 (9.1)	2193960,81	465957,45
19867 (9.1)	2193967,89	465944,14
19868 (9.1)	2193984,39	465939,89
19869 (9.1)	2194007,22	465927,27
19870 (9.1)	2194014,30	465922,27
19871 (9.1)	2194049,25	465891,40
19872 (9.1)	2194054,41	465885,01
19873 (9.1)	2194083,39	465840,99
19874 (9.1)	2194085,97	465844,40
19875 (9.1)	2194097,79	465858,58
19876 (9.1)	2194100,22	465861,26
19877 (9.1)	2194106,85	465866,61
19878 (9.1)	2194117,86	465873,70
19879 (9.1)	2194122,42	465876,23
19880 (9.1)	2194137,39	465883,31
19881 (9.1)	2194152,18	465887,18
19882 (9.1)	2194155,12	465892,61
19883 (9.1)	2194157,28	465909,91
19834 (9.1)	2194159,98	465937,00

ПРИЛОЖЕНИЕ 2
к приказу министерства экологии и
природных ресурсов Нижегородской
области
от « 2 » апреля 2021 г. № 319-163/21П/од

**Текстовое описание границ
водоохранной зоны и прибрежной защитной полосы, местоположения
береговой линии (границы водного объекта) реки Кудьма
Нижегородской области.**

Границы водоохранной зоны и прибрежной защитной полосы, местоположение береговой линии (границы водного объекта) водного объекта – река Кудьма

1) местоположение береговой линии (границы водного объекта) определено на схеме №1,2 следующими поворотными точками:

Контур	Часть	Поворотные точки местоположения береговой линии (границы водного объекта)	
		начало участка	конец участка
57	1	18512	21461
	2	18310	18511
	3	17578	18309
	4	16426	17577
	5	15967	16425
	6	15853	15967
	7	15592	15852
	8	14875	15591
	9	1	14874

Протяженность береговой линии составляет: 318,22 км.

2) граница водоохранной зоны на схемах № 1 представлена контуром 57, который состоит из 9 частей и определена следующими поворотными точками:

Контур	Часть	Поворотные точки местоположения водоохранной зоны	
		начало участка	конец участка
57	1	8344	9567
	2	8343	8248
	3	8242	7775
	4	7774	7438
	5	7367	7437
	6	7266	7366
	7	7018	7265
	8	6575	7017
	9	1	6574

Ширина водоохранной зоны составляет: 200 метров.

Площадь водоохранной зоны составляет: 5887,64 га.

3) граница прибрежной защитной полосы на схемах №2 представлена контуром 57, который состоит из 9 частей и определена следующими поворотными точками:

Контур	Часть	Поворотные точки местоположения прибрежной защитной полосы	
		начало участка	конец участка

57	1	8343	19834
	2	8248	8342
	3	7780	8247
	4	7436	7779
	5	7375	7435
	6	7266	7374
	7	7018	7265
	8	6576	7017
	9	1	6575

Ширина прибрежной защитной полосы составляет: 40 метров.

Площадь прибрежной защитной полосы составляет: 1567,56 га.

ПРИЛОЖЕНИЕ 3

к приказу министерства экологии и
природных ресурсов Нижегородской
области

от « 2 » апреля 2021 г. № 319-163/21П/од

Графическое описание границ водоохранной зоны и прибрежной защитной полосы, местоположения береговой линии (границы водного объекта) реки Кудьма Нижегородской области.

1. Схемы границ водоохранной зоны и прибрежной защитной полосы, местоположение береговой линии (границ водных объектов) реки Кудьма (далее - схема № 1, 2):

Схема № 1

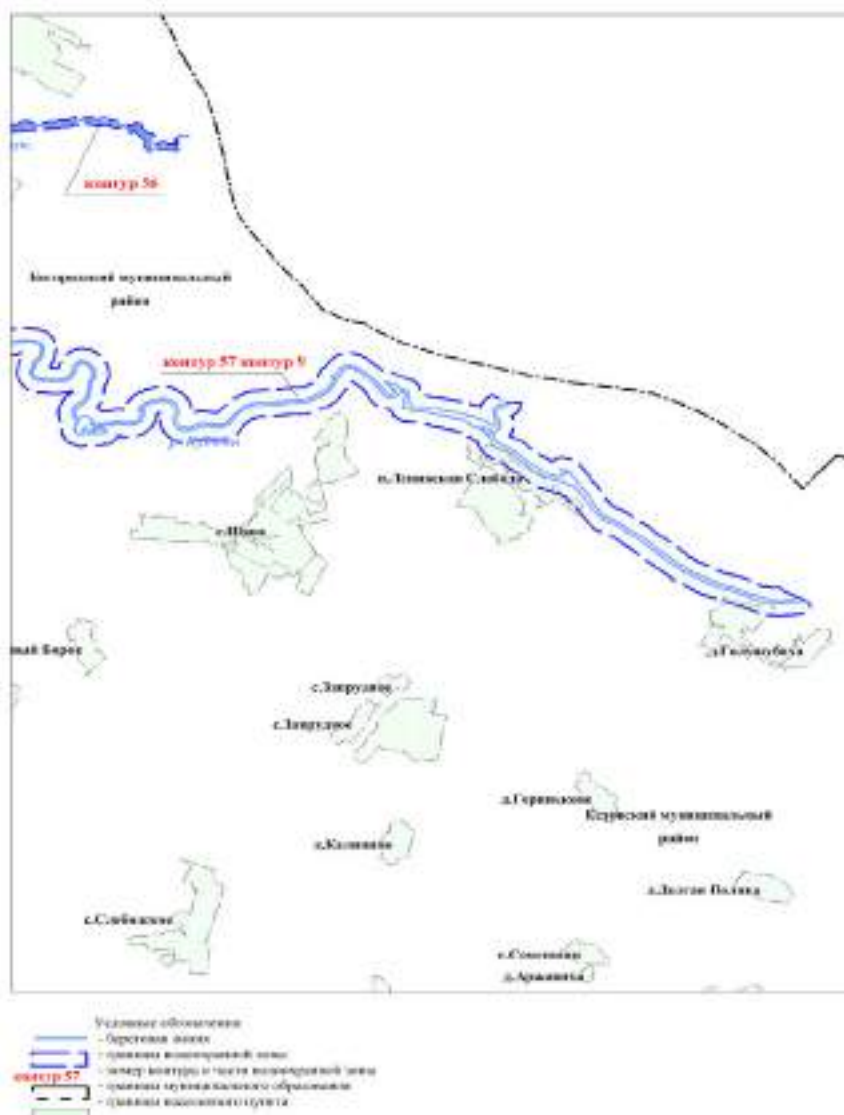


Схема №2

