



**Управление имущественных и земельных отношений  
Ненецкого автономного округа  
(УИЗО НАО)**

**ПРИКАЗ**

от 22 октября 2019 г. № 19  
г. Нарьян-Мар

**О результатах определения  
кадастровой стоимости земельных участков в составе  
земель промышленности, энергетики, транспорта,  
связи, радиовещания, телевидения, информатики,  
земли для обеспечения космической деятельности,  
земли обороны, безопасности и земли иного  
специального назначения на территории  
Ненецкого автономного округа**

В соответствии со статьей 66 Земельного кодекса Российской Федерации, статьей 15 Федерального закона от 03.07.2016 № 237-ФЗ «О государственной кадастровой оценке» ПРИКАЗЫВАЮ:

1. Утвердить результаты определения кадастровой стоимости земельных участков в составе земель промышленности, энергетики, транспорта, связи, радиовещания, телевидения, информатики, земель для обеспечения космической деятельности, земель обороны, безопасности и земель иного специального назначения на территории Ненецкого автономного округа по кадастровым номерам земельных участков по состоянию на 1 января 2019 года согласно приложению.

2. Настоящий приказ вступает в силу с 1 января 2020 года.

Начальник Управления  
имущественных и земельных отношений  
Ненецкого автономного округа



А.В. Голговская

Приложение  
к приказу Управления имущественных  
и земельных отношений  
Ненецкого автономного округа  
от 22.10.2019 № 19 «О результатах  
определения кадастровой стоимости  
земельных участков в составе земель  
промышленности, энергетики, транспорта,  
связи, радиовещания, телевидения,  
информатики, земли для обеспечения  
космической деятельности, земли обороны,  
безопасности и земли иного специального  
назначения на территории Ненецкого  
автономного округа»

**Результаты определения кадастровой стоимости  
земельных участков в составе земель промышленности, энергетики,  
транспорта, связи, радиовещания, телевидения, информатики, земли для  
обеспечения космической деятельности, земли обороны, безопасности и земли  
иного специального назначения на территории Ненецкого автономного  
округа по кадастровым номерам земельных участков  
по состоянию на 1 января 2019 года**

№ п/п	Кадастровый номер земельного участка	Кадастровая стоимость земельного участка (руб.)
1	83:00:000000:10218	3991.84
2	83:00:000000:10219	6423.41
3	83:00:000000:10220	9109.43
4	83:00:000000:10221	3378.14
5	83:00:000000:10232	70789488.64
6	83:00:000000:10243	58500.00
7	83:00:000000:10249	34438811.00
8	83:00:000000:10254	17153.76
9	83:00:000000:10267	71505.78
10	83:00:000000:10294	7590.80
11	83:00:000000:10395	8588.12
12	83:00:000000:10402	860692.30
13	83:00:000000:10446	67719.95
14	83:00:000000:10688	1294.16
15	83:00:000000:10926	1947.51
16	83:00:000000:10927	2428.69
17	83:00:000000:10928	1873.94
18	83:00:000000:10929	1873.94

19	83:00:000000:10930	2146.80
20	83:00:000000:10931	2207.48
21	83:00:000000:10932	1416.25
22	83:00:000000:10933	2207.48
23	83:00:000000:10934	2576.88
24	83:00:000000:11063	3072.37
25	83:00:000000:11064	3179.14
26	83:00:000000:11065	3838.66
27	83:00:000000:11066	2998.04
28	83:00:000000:11067	2920.88
29	83:00:000000:11068	2959.83
30	83:00:000000:11069	4041.01
31	83:00:000000:11070	2623.58
32	83:00:000000:11071	1712.40
33	83:00:000000:11072	3471.45
34	83:00:000000:11073	2265.80
35	83:00:000000:11074	3703.76
36	83:00:000000:11075	3213.58
37	83:00:000000:11076	3590.38
38	83:00:000000:11077	2920.88
39	83:00:000000:11079	4183.49
40	83:00:000000:11080	3916.36
41	83:00:000000:11081	6222.00
42	83:00:000000:11082	6755.05
43	83:00:000000:11280	15074.34
44	83:00:000000:11339	9116.77
45	83:00:000000:11402	71932.50
46	83:00:000000:11558	614090.27
47	83:00:000000:11559	7798.09
48	83:00:000000:11560	6755.05
49	83:00:000000:11561	9153.33
50	83:00:000000:11562	5520.12
51	83:00:000000:11564	7032.09
52	83:00:000000:11565	5198.85
53	83:00:000000:11566	4406.20
54	83:00:000000:11569	12967.65
55	83:00:000000:11616	2998.04
56	83:00:000000:11618	4712.07
57	83:00:000000:13	162104.00
58	83:00:000000:17	58608.01
59	83:00:000000:18	97582.10
60	83:00:000000:19	87616.07
61	83:00:000000:21	53952.75
62	83:00:000000:22	70674.37
63	83:00:000000:23	32415.93
64	83:00:000000:24	46329.54
65	83:00:000000:25	12043.60

66	83:00:000000:26	58500.00
67	83:00:000000:28	68799.52
68	83:00:000000:31	145832.08
69	83:00:000000:34	2585562.49
70	83:00:000000:35	99887.26
71	83:00:000000:37	152280.00
72	83:00:000000:38	968704.85
73	83:00:000000:42	381880.50
74	83:00:000000:5	307744.51
75	83:00:000000:6	577301.00
76	83:00:000000:60	341745.93
77	83:00:000000:61	2436602.93
78	83:00:000000:67	131135.79
79	83:00:000000:68	116086.20
80	83:00:000000:7	121079.00
81	83:00:000000:8	193529.00
82	83:00:000000:9	22553.37
83	83:00:000000:93	87480.65
84	83:00:000000:96	57293.07
85	83:00:010001:1	133400.00
86	83:00:010001:10	35967.00
87	83:00:010001:11	35967.00
88	83:00:010001:12	35967.00
89	83:00:010001:13	35967.00
90	83:00:010001:14	35967.00
91	83:00:010001:15	59890.00
92	83:00:010001:16	10351485.30
93	83:00:010001:17	61679.70
94	83:00:010001:18	62545.90
95	83:00:010001:19	60797.00
96	83:00:010001:2	35967.00
97	83:00:010001:20	35967.00
98	83:00:010001:22	35967.00
99	83:00:010001:24	35967.00
100	83:00:010001:25	35967.00
101	83:00:010001:26	207000.00
102	83:00:010001:30	112075.00
103	83:00:010001:32	5150589.75
104	83:00:010001:33	576980.00
105	83:00:010001:34	5150589.75
106	83:00:010001:35	461072.00
107	83:00:010001:36	8797055.04
108	83:00:010001:4	35967.00
109	83:00:010001:41	1427798.00
110	83:00:010001:42	299129.85
111	83:00:010001:43	2578964.00
112	83:00:010001:47	246673.52

113	83:00:010001:49	293933.40
114	83:00:010001:5	35967.00
115	83:00:010001:6	35967.00
116	83:00:010001:8	30532.00
117	83:00:010001:9	30532.00
118	83:00:010002:1	62112.20
119	83:00:010002:12	8935217.52
120	83:00:010002:14	1427798.00
121	83:00:010002:15	346188.00
122	83:00:010002:2	35967.00
123	83:00:010003:1	38716.20
124	83:00:010003:19	9102.05
125	83:00:010003:2	35967.00
126	83:00:010003:20	35967.00
127	83:00:010003:21	35967.00
128	83:00:010003:22	35967.00
129	83:00:010003:27	486719.13
130	83:00:010003:28	4750.68
131	83:00:010003:29	4750.68
132	83:00:010003:3	251900.00
133	83:00:010003:30	4750.68
134	83:00:010003:31	4750.68
135	83:00:010003:32	4750.68
136	83:00:010003:33	4750.68
137	83:00:010003:35	4750.68
138	83:00:010003:36	4750.68
139	83:00:010003:37	4750.68
140	83:00:020001:10	62112.20
141	83:00:020001:11	59890.00
142	83:00:020001:13	35967.00
143	83:00:020001:14	61679.70
144	83:00:020001:15	60345.00
145	83:00:020001:16	62112.20
146	83:00:020001:17	62970.00
147	83:00:020001:18	58500.00
148	83:00:020001:180	2576103.00
149	83:00:020001:182	19002.50
150	83:00:020001:19	58966.20
151	83:00:020001:20	60345.00
152	83:00:020001:21	62545.90
153	83:00:020001:22	62112.20
154	83:00:020001:23	62545.90
155	83:00:020001:24	30532.00
156	83:00:020001:25	7499863.00
157	83:00:020001:26	131613.60
158	83:00:020001:4	35967.00
159	83:00:020001:43	40808.93

160	83:00:020001:46	162501.56
161	83:00:020001:47	211737.76
162	83:00:020001:49	2515030.80
163	83:00:020001:5	35967.00
164	83:00:020001:50	2578964.00
165	83:00:020001:57	2578964.00
166	83:00:020001:58	2578964.00
167	83:00:020001:6	42745.50
168	83:00:020001:64	1153960.00
169	83:00:020001:7	35967.00
170	83:00:020001:8	62545.90
171	83:00:020001:9	53992.90
172	83:00:030001:105	4319.14
173	83:00:030001:111	6425912.60
174	83:00:030001:113	115268.00
175	83:00:030001:114	1545808.89
176	83:00:030001:115	1616925.43
177	83:00:030001:15	35967.00
178	83:00:030001:3	41204.10
179	83:00:030001:4	30532.00
180	83:00:030001:57	8317.40
181	83:00:030001:58	6836665.48
182	83:00:030001:59	6836665.48
183	83:00:030001:6	490000.00
184	83:00:030001:7	35967.00
185	83:00:030001:72	8514945.38
186	83:00:030001:73	865470.00
187	83:00:030001:74	69288.58
188	83:00:030001:88	2578964.00
189	83:00:030001:90	5634925.00
190	83:00:040001:114	23624.75
191	83:00:040001:126	7499863.00
192	83:00:040001:145	84572.17
193	83:00:040001:147	1993192.72
194	83:00:040001:150	865470.00
195	83:00:040001:154	9556189.91
196	83:00:040001:170	2578964.00
197	83:00:040001:207	20259.09
198	83:00:040001:7	259641.00
199	83:00:040001:8	1427798.00
200	83:00:040003:117	1982300.00
201	83:00:040003:133	21480929.60
202	83:00:040003:134	27900.00
203	83:00:040003:135	8135133.23
204	83:00:040003:136	104229340.13
205	83:00:040003:159	11722.76
206	83:00:040003:166	3887037.00

207	83:00:040003:172	2578964.00
208	83:00:040003:173	84664.35
209	83:00:040003:174	374476.92
210	83:00:040003:175	3531.65
211	83:00:040003:176	2905782.02
212	83:00:040003:179	461072.00
213	83:00:040003:180	461072.00
214	83:00:040003:181	461072.00
215	83:00:040003:183	721225.00
216	83:00:040003:184	56578.56
217	83:00:040003:186	29665462.65
218	83:00:040003:188	19380221.77
219	83:00:040003:192	14488721.63
220	83:00:040003:193	35594284.40
221	83:00:040003:197	12422858.60
222	83:00:040003:198	62996.93
223	83:00:040003:199	70162.37
224	83:00:040003:200	1427896.76
225	83:00:040003:205	29650624.11
226	83:00:040003:210	2716171.43
227	83:00:040003:26	39738.24
228	83:00:040003:332	44504.21
229	83:00:040003:65	165856.00
230	83:00:040003:66	65840.90
231	83:00:040004:403	33206560.00
232	83:00:040004:404	1680370.48
233	83:00:040004:405	1265605.63
234	83:00:040004:407	461072.00
235	83:00:040004:415	57634.00
236	83:00:040004:416	57634.00
237	83:00:040004:422	1427798.00
238	83:00:070001:1001	21804096.51
239	83:00:070001:1002	2129604.80
240	83:00:070001:1008	108541619.06
241	83:00:070001:1009	82413168.07
242	83:00:070001:1018	308918.24
243	83:00:070001:1024	29508.17
244	83:00:070001:1029	22611.45
245	83:00:070001:1032	4750.68
246	83:00:070001:1033	4672.97
247	83:00:070001:1034	23075.00
248	83:00:070001:108	81210.73
249	83:00:070001:118	32479.70
250	83:00:070001:119	32479.70
251	83:00:070001:12	49561233.57
252	83:00:070001:1219	17277358.35
253	83:00:070001:1270	4695332.35

254	83:00:070001:1273	12240.70
255	83:00:070001:1274	4414474.33
256	83:00:070001:1286	8392.52
257	83:00:070001:1293	9318.88
258	83:00:070001:1294	19848769.90
259	83:00:070001:1320	18945755.03
260	83:00:070001:1329	15411.20
261	83:00:070001:1330	11335025.04
262	83:00:070001:1333	11335025.04
263	83:00:070001:1339	20719641.60
264	83:00:070001:1341	504297.50
265	83:00:070001:1342	14677718.44
266	83:00:070001:135	63828.74
267	83:00:070001:1350	9061336.82
268	83:00:070001:1352	2333687.27
269	83:00:070001:1353	698524.08
270	83:00:070001:1368	2883104.40
271	83:00:070001:1369	2883320.54
272	83:00:070001:1370	1404530.78
273	83:00:070001:1371	288170.00
274	83:00:070001:1377	334565.37
275	83:00:070001:1378	720425.00
276	83:00:070001:1397	8041.90
277	83:00:070001:1400	21232.04
278	83:00:070001:1401	6037.51
279	83:00:070001:1405	14937.26
280	83:00:070001:1406	3179.14
281	83:00:070001:1407	9777.96
282	83:00:070001:1408	6196.15
283	83:00:070001:1409	10646.63
284	83:00:070001:1410	9102.05
285	83:00:070001:1411	3991.84
286	83:00:070001:1412	8667.69
287	83:00:070001:1413	5611.30
288	83:00:070001:1414	580891.35
289	83:00:070001:1415	143116.61
290	83:00:070001:1416	2576.88
291	83:00:070001:1417	24408.43
292	83:00:070001:1419	17529.04
293	83:00:070001:1421	5744.08
294	83:00:070001:1422	12929.15
295	83:00:070001:1423	6247.70
296	83:00:070001:1424	15980.69
297	83:00:070001:1425	720136.83
298	83:00:070001:1426	24948.85
299	83:00:070001:1430	12043.60
300	83:00:070001:1431	12043.60

301	83:00:070001:1432	12511.79
302	83:00:070001:1433	47201.70
303	83:00:070001:1434	40055567.46
304	83:00:070001:1437	6855417.73
305	83:00:070001:1438	2576103.00
306	83:00:070001:1442	378987.00
307	83:00:070001:1443	8215.71
308	83:00:070001:1444	11896.27
309	83:00:070001:1445	6024.02
310	83:00:070001:1449	11012.30
311	83:00:070001:145	166597.50
312	83:00:070001:1450	65977.55
313	83:00:070001:1451	1678001.76
314	83:00:070001:1452	1923297.92
315	83:00:070001:1453	14338.79
316	83:00:070001:1456	10664.14
317	83:00:070001:1458	7880.60
318	83:00:070001:1460	6878.98
319	83:00:070001:1462	13310.87
320	83:00:070001:1464	11489.72
321	83:00:070001:1466	7211.64
322	83:00:070001:1471	11323446.23
323	83:00:070001:1478	11884797.34
324	83:00:070001:1490	9382.48
325	83:00:070001:1491	19135.86
326	83:00:070001:15	38823.75
327	83:00:070001:1502	11877198.08
328	83:00:070001:1504	493923.38
329	83:00:070001:1506	58306.49
330	83:00:070001:1507	53590021.78
331	83:00:070001:1508	411506.76
332	83:00:070001:1509	1747875.89
333	83:00:070001:1510	2936684.10
334	83:00:070001:1514	15634643.93
335	83:00:070001:1515	4773488.74
336	83:00:070001:1516	872002.42
337	83:00:070001:1526	87609.62
338	83:00:070001:1532	52944.63
339	83:00:070001:1533	4464847.15
340	83:00:070001:1534	23063.79
341	83:00:070001:1550	36470.57
342	83:00:070001:156	27027.25
343	83:00:070001:1562	162124.50
344	83:00:070001:157	51393.90
345	83:00:070001:158	15435942.47
346	83:00:070001:159	6837593.96
347	83:00:070001:1592	176970.00

348	83:00:070001:1598	1640342.47
349	83:00:070001:160	11333661.40
350	83:00:070001:1602	83857.47
351	83:00:070001:1603	259064.83
352	83:00:070001:1604	393063.88
353	83:00:070001:1605	2497889.11
354	83:00:070001:1606	51006.09
355	83:00:070001:1607	372027.47
356	83:00:070001:1608	872290.59
357	83:00:070001:161	30532.00
358	83:00:070001:1616	626481.58
359	83:00:070001:1617	202583.51
360	83:00:070001:162	376430.71
361	83:00:070001:1646	2402134.97
362	83:00:070001:1647	758751.61
363	83:00:070001:1648	450409.71
364	83:00:070001:1649	542047.77
365	83:00:070001:1656	78670.41
366	83:00:070001:1657	99706.82
367	83:00:070001:1660	4384.67
368	83:00:070001:1661	3501.74
369	83:00:070001:1662	7283.66
370	83:00:070001:1663	1416.25
371	83:00:070001:1664	5458.10
372	83:00:070001:1665	7424.70
373	83:00:070001:1668	6361.49
374	83:00:070001:1669	7474.13
375	83:00:070001:1673	22149.04
376	83:00:070001:1674	9595441.98
377	83:00:070001:1682	268286.27
378	83:00:070001:1683	2118473.19
379	83:00:070001:1686	155899.97
380	83:00:070001:1688	293645.23
381	83:00:070001:169	8045406.11
382	83:00:070001:1691	2017.18
383	83:00:070001:1693	1191006.61
384	83:00:070001:1694	903701.12
385	83:00:070001:170	1752983.68
386	83:00:070001:171	3312507.66
387	83:00:070001:172	13033.70
388	83:00:070001:1720	377502.70
389	83:00:070001:173	41683.53
390	83:00:070001:1749	5830.15
391	83:00:070001:1750	288458.17
392	83:00:070001:1751	30532.00
393	83:00:070001:1754	2169052.64
394	83:00:070001:1755	12321.04

395	83:00:070001:1756	5314.57
396	83:00:070001:1759	38016296.24
397	83:00:070001:1761	27052.32
398	83:00:070001:1765	1586509.88
399	83:00:070001:1769	46683.54
400	83:00:070001:1770	16237556.85
401	83:00:070001:1771	1491894.35
402	83:00:070001:1772	108904.43
403	83:00:070001:1773	32736.85
404	83:00:070001:1774	44878.80
405	83:00:070001:1775	28314.34
406	83:00:070001:1776	53013.67
407	83:00:070001:1777	1712.40
408	83:00:070001:1784	16579.63
409	83:00:070001:1787	7493.74
410	83:00:070001:1789	4427.56
411	83:00:070001:179	35967.00
412	83:00:070001:1791	6615.92
413	83:00:070001:1794	2840.59
414	83:00:070001:1795	4573.08
415	83:00:070001:1796	5363.04
416	83:00:070001:1797	9738.14
417	83:00:070001:18	11391515.20
418	83:00:070001:180	35967.00
419	83:00:070001:1802	9731.52
420	83:00:070001:1805	5872.50
421	83:00:070001:1808	27087.98
422	83:00:070001:181	35967.00
423	83:00:070001:1811	19065343.46
424	83:00:070001:1819	6209.09
425	83:00:070001:182	35967.00
426	83:00:070001:1820	20849.62
427	83:00:070001:1821	12077.56
428	83:00:070001:183	35967.00
429	83:00:070001:1831	8146.82
430	83:00:070001:1834	4900.72
431	83:00:070001:1836	7871.49
432	83:00:070001:184	35967.00
433	83:00:070001:1841	233581.88
434	83:00:070001:185	35967.00
435	83:00:070001:186	62970.00
436	83:00:070001:1868	1971669.26
437	83:00:070001:1870	15178.65
438	83:00:070001:1871	65105247.55
439	83:00:070001:188	11335025.04
440	83:00:070001:1882	2669.08
441	83:00:070001:1883	34681.24

442	83:00:070001:1885	3590.38
443	83:00:070001:1888	1640579.67
444	83:00:070001:1890	620830.48
445	83:00:070001:1891	1035967.59
446	83:00:070001:1892	941163.22
447	83:00:070001:1893	932229.95
448	83:00:070001:1894	666411.90
449	83:00:070001:1895	1363686.99
450	83:00:070001:1896	443697.62
451	83:00:070001:1899	12498.02
452	83:00:070001:190	9468814.80
453	83:00:070001:1900	23136.20
454	83:00:070001:191	11335025.04
455	83:00:070001:1910	5815.94
456	83:00:070001:1911	28528.83
457	83:00:070001:1914	9784.60
458	83:00:070001:1915	4041.01
459	83:00:070001:1916	3703.76
460	83:00:070001:192	9468814.80
461	83:00:070001:1920	9967.17
462	83:00:070001:1921	1873.94
463	83:00:070001:1922	2146.80
464	83:00:070001:1923	2146.80
465	83:00:070001:1924	2017.18
466	83:00:070001:1925	2083.48
467	83:00:070001:1935	30003.78
468	83:00:070001:1936	27624.65
469	83:00:070001:1937	61935.89
470	83:00:070001:1938	344621.20
471	83:00:070001:1939	4448.78
472	83:00:070001:1940	19389.18
473	83:00:070001:1941	739.19
474	83:00:070001:1942	93290.33
475	83:00:070001:1943	2428.69
476	83:00:070001:1944	25549.41
477	83:00:070001:1945	38964.41
478	83:00:070001:1948	12377.33
479	83:00:070001:1949	48830.55
480	83:00:070001:1950	6890.08
481	83:00:070001:1951	3313.76
482	83:00:070001:1959	62577.09
483	83:00:070001:1972	42649.16
484	83:00:070001:1978	4658262.00
485	83:00:070001:1994	33302.27
486	83:00:070001:1999	118889697.40
487	83:00:070001:2	11483790.13
488	83:00:070001:2000	2955364.30

489	83:00:070001:2001	18011583.59
490	83:00:070001:2002	1993738.49
491	83:00:070001:2003	5330.80
492	83:00:070001:2004	6823.05
493	83:00:070001:2005	15887.34
494	83:00:070001:2006	1294.16
495	83:00:070001:2007	1294.16
496	83:00:070001:2008	1294.16
497	83:00:070001:2009	7603741.63
498	83:00:070001:2010	51870.60
499	83:00:070001:2011	138033.43
500	83:00:070001:2012	12967.65
501	83:00:070001:2014	281542.09
502	83:00:070001:2034	20141.15
503	83:00:070001:2035	34590.71
504	83:00:070001:2036	17676.23
505	83:00:070001:204	9735938.23
506	83:00:070001:2040	1311461.67
507	83:00:070001:2041	105758.39
508	83:00:070001:2042	22101.49
509	83:00:070001:2043	1294.16
510	83:00:070001:2044	1294.16
511	83:00:070001:2045	1294.16
512	83:00:070001:2046	1294.16
513	83:00:070001:2090	348397.53
514	83:00:070001:2091	100859.50
515	83:00:070001:2095	5656.07
516	83:00:070001:2096	3471.45
517	83:00:070001:21	11335025.04
518	83:00:070001:210	2084106.96
519	83:00:070001:2105	135439.90
520	83:00:070001:2106	62532.89
521	83:00:070001:2107	4304894.71
522	83:00:070001:2108	759904.29
523	83:00:070001:2109	1941947.32
524	83:00:070001:211	81423.05
525	83:00:070001:2110	2946778.34
526	83:00:070001:2112	13145.58
527	83:00:070001:2118	657603.94
528	83:00:070001:2119	365975.90
529	83:00:070001:212	67424.09
530	83:00:070001:2120	36309.42
531	83:00:070001:213	26202.90
532	83:00:070001:215	73671.50
533	83:00:070001:2152	75081.93
534	83:00:070001:2153	67413.62
535	83:00:070001:2155	22243.73

536	83:00:070001:2156	120754.74
537	83:00:070001:2157	18452.04
538	83:00:070001:2158	88519.00
539	83:00:070001:2159	37931.16
540	83:00:070001:216	9503922.12
541	83:00:070001:217	3640567.50
542	83:00:070001:2177	2758278.98
543	83:00:070001:2178	6263906.19
544	83:00:070001:2179	2221683.42
545	83:00:070001:218	9797.82
546	83:00:070001:2181	2510255.01
547	83:00:070001:2182	3634563.57
548	83:00:070001:2183	787280.44
549	83:00:070001:2187	4760247.34
550	83:00:070001:2188	31867.52
551	83:00:070001:2189	13038.09
552	83:00:070001:2190	2528.91
553	83:00:070001:2191	2623.58
554	83:00:070001:2192	2428.69
555	83:00:070001:2193	2146.80
556	83:00:070001:2194	2265.80
557	83:00:070001:2195	2265.80
558	83:00:070001:2196	2265.80
559	83:00:070001:2197	2321.97
560	83:00:070001:2198	2265.80
561	83:00:070001:2199	2576.88
562	83:00:070001:220	72384.62
563	83:00:070001:2200	2669.08
564	83:00:070001:2201	2321.97
565	83:00:070001:2203	2265.80
566	83:00:070001:2204	2756.80
567	83:00:070001:2207	5769.80
568	83:00:070001:221	2578964.00
569	83:00:070001:2211	2265.80
570	83:00:070001:2212	2265.80
571	83:00:070001:2213	2265.80
572	83:00:070001:2214	2265.80
573	83:00:070001:2215	2265.80
574	83:00:070001:2216	2265.80
575	83:00:070001:2217	2265.80
576	83:00:070001:2218	2265.80
577	83:00:070001:2219	2265.80
578	83:00:070001:222	9035.53
579	83:00:070001:2220	2265.80
580	83:00:070001:2221	2265.80
581	83:00:070001:2222	2265.80
582	83:00:070001:2223	2265.80

583	83:00:070001:2224	2265.80
584	83:00:070001:2225	2265.80
585	83:00:070001:2226	2265.80
586	83:00:070001:2227	2265.80
587	83:00:070001:2229	8359.28
588	83:00:070001:223	28727.44
589	83:00:070001:2230	2229790.96
590	83:00:070001:2231	98663.58
591	83:00:070001:2232	104144.89
592	83:00:070001:224	20644.55
593	83:00:070001:225	21505.26
594	83:00:070001:229	547234.83
595	83:00:070001:2298	71765.03
596	83:00:070001:230	24483581.79
597	83:00:070001:231	21697598.72
598	83:00:070001:232	24500.94
599	83:00:070001:233	7404.81
600	83:00:070001:234	35179.08
601	83:00:070001:235	6285.96
602	83:00:070001:236	3280.86
603	83:00:070001:2477	7655063.48
604	83:00:070001:2478	6689295.76
605	83:00:070001:2479	8823.72
606	83:00:070001:2480	21501.32
607	83:00:070001:258	3280.86
608	83:00:070001:2586	1294.16
609	83:00:070001:2587	1294.16
610	83:00:070001:2588	1294.16
611	83:00:070001:2589	6573543.53
612	83:00:070001:2635	345804.00
613	83:00:070001:278	44949.31
614	83:00:070001:282	9684.68
615	83:00:070001:2838	30532.00
616	83:00:070001:284	2576103.00
617	83:00:070001:2843	11333661.40
618	83:00:070001:2844	1176886.28
619	83:00:070001:2845	1051820.50
620	83:00:070001:287	9292950.00
621	83:00:070001:2872	1294.16
622	83:00:070001:2873	1294.16
623	83:00:070001:2874	1294.16
624	83:00:070001:2875	3495143.08
625	83:00:070001:2876	1294.16
626	83:00:070001:2877	2017.18
627	83:00:070001:2878	2766529.35
628	83:00:070001:288	11164575.60
629	83:00:070001:289	7700465.73

630	83:00:070001:290	8301859.52
631	83:00:070001:291	9292950.00
632	83:00:070001:292	9292950.00
633	83:00:070001:293	7791349.44
634	83:00:070001:294	4553682.90
635	83:00:070001:295	7499863.00
636	83:00:070001:296	7499863.00
637	83:00:070001:297	4386823.75
638	83:00:070001:298	11505032.20
639	83:00:070001:299	11300971.08
640	83:00:070001:2992	1037412.00
641	83:00:070001:2993	1037412.00
642	83:00:070001:2994	9468814.80
643	83:00:070001:2995	1037412.00
644	83:00:070001:2996	9393440.86
645	83:00:070001:2997	2679904.87
646	83:00:070001:2998	4350510.69
647	83:00:070001:2999	1042599.06
648	83:00:070001:300	9739436.35
649	83:00:070001:3000	6178424.95
650	83:00:070001:3001	1156138.04
651	83:00:070001:3002	3560918.00
652	83:00:070001:3003	361941.52
653	83:00:070001:3004	1681108.62
654	83:00:070001:301	6999950.85
655	83:00:070001:3010	2063576.87
656	83:00:070001:3011	7001802.84
657	83:00:070001:3012	1326158.34
658	83:00:070001:3013	3212081.75
659	83:00:070001:3014	8275447.55
660	83:00:070001:3015	5992349.44
661	83:00:070001:3016	1651736.27
662	83:00:070001:3017	3369029.17
663	83:00:070001:3018	3080029.07
664	83:00:070001:3019	3384968.17
665	83:00:070001:302	8301318.50
666	83:00:070001:3020	4845118.87
667	83:00:070001:3021	6267704.83
668	83:00:070001:3022	1035971.15
669	83:00:070001:3023	3877140.74
670	83:00:070001:3029	1355100.45
671	83:00:070001:303	11335025.04
672	83:00:070001:3030	9860397.11
673	83:00:070001:3031	18701.01
674	83:00:070001:3032	10999.83
675	83:00:070001:3038	9254005.75
676	83:00:070001:3039	173190.17

677	83:00:070001:304	11335025.04
678	83:00:070001:3040	261370.19
679	83:00:070001:3041	2277017.91
680	83:00:070001:3042	1928789.45
681	83:00:070001:3043	1602024.34
682	83:00:070001:3044	480379.39
683	83:00:070001:3045	26373.53
684	83:00:070001:3046	12226.39
685	83:00:070001:3047	697947.74
686	83:00:070001:3048	694489.70
687	83:00:070001:3049	7192604.73
688	83:00:070001:305	11335025.04
689	83:00:070001:3055	1053549.52
690	83:00:070001:3056	3763807.21
691	83:00:070001:3057	19066.88
692	83:00:070001:3058	3171421.44
693	83:00:070001:3059	422457.22
694	83:00:070001:306	9625742.73
695	83:00:070001:3060	2031571.50
696	83:00:070001:3061	1805915.27
697	83:00:070001:3062	10887.69
698	83:00:070001:3063	1490445.68
699	83:00:070001:3065	1230485.90
700	83:00:070001:307	10220379.00
701	83:00:070001:3076	1898026.85
702	83:00:070001:3077	4220275.23
703	83:00:070001:3078	81263.94
704	83:00:070001:3079	53311.45
705	83:00:070001:308	6575787.00
706	83:00:070001:3080	1593912.25
707	83:00:070001:3081	15295.71
708	83:00:070001:3082	15340086.46
709	83:00:070001:3083	3555721.64
710	83:00:070001:3084	471157.95
711	83:00:070001:3085	14131945.08
712	83:00:070001:3086	472258.13
713	83:00:070001:3087	31918.86
714	83:00:070001:3088	6463104.88
715	83:00:070001:3089	4414162.88
716	83:00:070001:309	11335025.04
717	83:00:070001:3090	3629800.42
718	83:00:070001:3091	5657277.61
719	83:00:070001:3092	945485.77
720	83:00:070001:3093	1122998.49
721	83:00:070001:3094	1362461.08
722	83:00:070001:3095	1357309.15
723	83:00:070001:3096	4296.97

724	83:00:070001:3099	4863.84
725	83:00:070001:31	12012487.04
726	83:00:070001:310	7499863.00
727	83:00:070001:3100	332836.35
728	83:00:070001:3101	857593.92
729	83:00:070001:3102	2087980.89
730	83:00:070001:3103	26227.73
731	83:00:070001:3104	2036148.81
732	83:00:070001:3105	12924.85
733	83:00:070001:3106	1303681.08
734	83:00:070001:3107	3308930.90
735	83:00:070001:3108	5267505.92
736	83:00:070001:311	5987449.64
737	83:00:070001:3113	1853232.64
738	83:00:070001:3114	334277.20
739	83:00:070001:3115	4888048.03
740	83:00:070001:3116	6260.50
741	83:00:070001:3117	351279.23
742	83:00:070001:3118	5865583.61
743	83:00:070001:3119	12488.78
744	83:00:070001:312	1181497.00
745	83:00:070001:313	1795283.63
746	83:00:070001:3138	461072.00
747	83:00:070001:314	3871397.95
748	83:00:070001:3141	1603455.21
749	83:00:070001:315	11335025.04
750	83:00:070001:3158	46942.30
751	83:00:070001:316	7224811.00
752	83:00:070001:3160	44155.03
753	83:00:070001:3161	48902.11
754	83:00:070001:3162	52993.59
755	83:00:070001:3163	45524.96
756	83:00:070001:317	52748.10
757	83:00:070001:318	44210.00
758	83:00:070001:319	21377558.15
759	83:00:070001:32	5698890.44
760	83:00:070001:320	6575787.00
761	83:00:070001:321	10166810.00
762	83:00:070001:322	76137.60
763	83:00:070001:323	10116139.70
764	83:00:070001:324	9468814.80
765	83:00:070001:3246	18514.17
766	83:00:070001:3247	27743.25
767	83:00:070001:3248	29205.44
768	83:00:070001:3249	9856.91
769	83:00:070001:325	257917.00
770	83:00:070001:3250	31857.93

771	83:00:070001:3251	27208.39
772	83:00:070001:3252	24162.77
773	83:00:070001:3253	6348.99
774	83:00:070001:3254	6311.29
775	83:00:070001:3255	13648.67
776	83:00:070001:3256	28284.89
777	83:00:070001:3257	13501.96
778	83:00:070001:3258	18253.40
779	83:00:070001:3259	37189.43
780	83:00:070001:326	5636920.03
781	83:00:070001:3260	24166.34
782	83:00:070001:3261	28226.98
783	83:00:070001:3262	9583.24
784	83:00:070001:3263	21374.64
785	83:00:070001:3266	2799.15
786	83:00:070001:3267	2998.04
787	83:00:070001:3268	5626.28
788	83:00:070001:3269	5061.78
789	83:00:070001:327	4416088.91
790	83:00:070001:3270	1622.47
791	83:00:070001:3271	6104.35
792	83:00:070001:3272	5550.76
793	83:00:070001:3273	5008.94
794	83:00:070001:3274	5955.85
795	83:00:070001:3275	5473.69
796	83:00:070001:3276	6323.90
797	83:00:070001:3277	6901.15
798	83:00:070001:3278	7816.56
799	83:00:070001:3279	6639.42
800	83:00:070001:328	101361.52
801	83:00:070001:3280	7242.62
802	83:00:070001:3283	2713.46
803	83:00:070001:3284	4788.84
804	83:00:070001:3285	8753.98
805	83:00:070001:3286	5346.95
806	83:00:070001:3287	9340.13
807	83:00:070001:3288	6777.84
808	83:00:070001:3289	3035.54
809	83:00:070001:329	239311.68
810	83:00:070001:3290	2840.59
811	83:00:070001:3291	10256.80
812	83:00:070001:3292	5363.04
813	83:00:070001:3293	11336.96
814	83:00:070001:3294	1416.25
815	83:00:070001:3295	978.08
816	83:00:070001:3296	4041.01
817	83:00:070001:3297	5458.10

818	83:00:070001:3298	4712.07
819	83:00:070001:3299	1947.51
820	83:00:070001:33	13624.42
821	83:00:070001:330	11010787.92
822	83:00:070001:3300	2265.80
823	83:00:070001:3301	7211.64
824	83:00:070001:3302	2713.46
825	83:00:070001:3303	6398.74
826	83:00:070001:3304	5626.28
827	83:00:070001:3305	3035.54
828	83:00:070001:3306	7483.94
829	83:00:070001:3307	7064.26
830	83:00:070001:3308	8907.79
831	83:00:070001:3309	6222.00
832	83:00:070001:331	11995637.19
833	83:00:070001:3310	5044.26
834	83:00:070001:3311	6544.72
835	83:00:070001:3312	8596.11
836	83:00:070001:3313	8103.34
837	83:00:070001:3314	10505.20
838	83:00:070001:3317	3440.76
839	83:00:070001:3318	4552.71
840	83:00:070001:3319	1294.16
841	83:00:070001:332	5628675.00
842	83:00:070001:3320	1294.16
843	83:00:070001:3321	8024.22
844	83:00:070001:3322	19936.89
845	83:00:070001:3323	4573.08
846	83:00:070001:3324	29701.20
847	83:00:070001:3325	37030.62
848	83:00:070001:3326	39123.97
849	83:00:070001:3327	33493.51
850	83:00:070001:3328	30388.36
851	83:00:070001:3329	18723.96
852	83:00:070001:333	11335025.04
853	83:00:070001:3330	37218.38
854	83:00:070001:3331	22357.50
855	83:00:070001:3332	45356.00
856	83:00:070001:3333	44530.66
857	83:00:070001:3334	11705.73
858	83:00:070001:3335	26950.28
859	83:00:070001:3336	11240.65
860	83:00:070001:334	101363.34
861	83:00:070001:335	36541.44
862	83:00:070001:336	8690601.92
863	83:00:070001:3362	1898258.54
864	83:00:070001:3363	3475117.97

865	83:00:070001:3364	1294.16
866	83:00:070001:3365	1188989.42
867	83:00:070001:3366	8645.10
868	83:00:070001:3367	13175.45
869	83:00:070001:3368	34580.40
870	83:00:070001:337	5628675.00
871	83:00:070001:3370	14915.91
872	83:00:070001:3371	16542.98
873	83:00:070001:3372	18688.54
874	83:00:070001:3373	2593.53
875	83:00:070001:3374	18442.88
876	83:00:070001:3375	3590.38
877	83:00:070001:3376	3838.66
878	83:00:070001:3377	3179.14
879	83:00:070001:3378	4341.14
880	83:00:070001:338	5609464.53
881	83:00:070001:3381	3941.75
882	83:00:070001:3386	978.08
883	83:00:070001:3387	18174.05
884	83:00:070001:339	6855231.60
885	83:00:070001:3391	12135.47
886	83:00:070001:3392	11866.55
887	83:00:070001:3393	15592.25
888	83:00:070001:3397	9175.16
889	83:00:070001:3398	8409.06
890	83:00:070001:3399	6988.85
891	83:00:070001:34	51228.00
892	83:00:070001:340	11335025.04
893	83:00:070001:3400	43073.85
894	83:00:070001:3402	2083.48
895	83:00:070001:3403	18123.60
896	83:00:070001:3404	2881.14
897	83:00:070001:3405	4136.80
898	83:00:070001:3406	1294.16
899	83:00:070001:3407	1294.16
900	83:00:070001:3409	11288.91
901	83:00:070001:341	11335025.04
902	83:00:070001:3411	1294.16
903	83:00:070001:3412	978.08
904	83:00:070001:3413	1294.16
905	83:00:070001:3415	2017.18
906	83:00:070001:3416	1294.16
907	83:00:070001:3417	7907.84
908	83:00:070001:3418	8266.79
909	83:00:070001:3419	4552.71
910	83:00:070001:342	15865586.40
911	83:00:070001:3420	2083.48

912	83:00:070001:3422	5113.82
913	83:00:070001:3423	5182.01
914	83:00:070001:3424	16631.15
915	83:00:070001:3425	30150.08
916	83:00:070001:3427	1294.16
917	83:00:070001:3429	1294.16
918	83:00:070001:343	4577355.40
919	83:00:070001:3430	1294.16
920	83:00:070001:3437	2723929.09
921	83:00:070001:3438	3040138.48
922	83:00:070001:3439	1402578.66
923	83:00:070001:344	30532.00
924	83:00:070001:3442	16597.74
925	83:00:070001:3443	1037412.00
926	83:00:070001:3446	2207.48
927	83:00:070001:3448	37054.82
928	83:00:070001:3449	675470.48
929	83:00:070001:345	14744.07
930	83:00:070001:3450	3315242.81
931	83:00:070001:3451	3307667.66
932	83:00:070001:3452	1294.16
933	83:00:070001:3453	1294.16
934	83:00:070001:3454	2017.18
935	83:00:070001:3455	1294.16
936	83:00:070001:3456	2479.55
937	83:00:070001:3457	1294.16
938	83:00:070001:3458	1294.16
939	83:00:070001:3459	1294.16
940	83:00:070001:346	41984.80
941	83:00:070001:3460	2083.48
942	83:00:070001:3461	1294.16
943	83:00:070001:3462	3174601.55
944	83:00:070001:3463	4225926.45
945	83:00:070001:3464	816961.95
946	83:00:070001:3465	14969.05
947	83:00:070001:347	34621.86
948	83:00:070001:3476	7686.07
949	83:00:070001:3477	33379.51
950	83:00:070001:348	369500.00
951	83:00:070001:349	5257996.00
952	83:00:070001:3491	7492.42
953	83:00:070001:3495	9630.79
954	83:00:070001:3496	11368.80
955	83:00:070001:3498	403149.83
956	83:00:070001:35	11335025.04
957	83:00:070001:3502	13166.95
958	83:00:070001:3504	32714.98

959	83:00:070001:3506	6117.59
960	83:00:070001:3507	13789.31
961	83:00:070001:3508	25879.89
962	83:00:070001:3510	7970.80
963	83:00:070001:3513	96536.95
964	83:00:070001:3514	22189.09
965	83:00:070001:3515	166850.43
966	83:00:070001:3516	11033.09
967	83:00:070001:3517	5426.67
968	83:00:070001:3519	6484.49
969	83:00:070001:3520	468852.59
970	83:00:070001:3521	8846.78
971	83:00:070001:3522	14191.05
972	83:00:070001:3523	16111.41
973	83:00:070001:3524	20024.22
974	83:00:070001:3526	591613.01
975	83:00:070001:3529	22801.99
976	83:00:070001:3530	10681.59
977	83:00:070001:3531	10225.91
978	83:00:070001:3532	10119.85
979	83:00:070001:3533	13012.07
980	83:00:070001:3534	2920.88
981	83:00:070001:3535	3280.86
982	83:00:070001:3536	4160.24
983	83:00:070001:3537	4427.56
984	83:00:070001:3538	5182.01
985	83:00:070001:3539	6834.30
986	83:00:070001:3540	9902.57
987	83:00:070001:3541	6273.26
988	83:00:070001:3542	6720.67
989	83:00:070001:3543	10739.44
990	83:00:070001:3545	8146.82
991	83:00:070001:3546	11685.47
992	83:00:070001:3550	1523464.48
993	83:00:070001:3551	333124.52
994	83:00:070001:3552	1416.25
995	83:00:070001:3553	1294.16
996	83:00:070001:3554	1294.16
997	83:00:070001:3555	18617.10
998	83:00:070001:3556	17122896.04
999	83:00:070001:3557	12297069.52
1000	83:00:070001:3558	12298743.55
1001	83:00:070001:3563	10269.13
1002	83:00:070001:3564	692184.34
1003	83:00:070001:3567	18389.81
1004	83:00:070001:3570	10629.13
1005	83:00:070001:3573	17171.14

1006	83:00:070001:3574	7676.61
1007	83:00:070001:3575	3675.90
1008	83:00:070001:3576	14164.32
1009	83:00:070001:3577	1416.25
1010	83:00:070001:3581	18550.28
1011	83:00:070001:3584	15046.44
1012	83:00:070001:3586	3124719.71
1013	83:00:070001:3589	19848.46
1014	83:00:070001:3593	13171.27
1015	83:00:070001:3595	23685.63
1016	83:00:070001:3598	22363.22
1017	83:00:070001:36	72131.28
1018	83:00:070001:3601	5886.51
1019	83:00:070001:3604	9863.46
1020	83:00:070001:3606	1260167.41
1021	83:00:070001:3607	116997.02
1022	83:00:070001:3610	19892.86
1023	83:00:070001:3613	15502.16
1024	83:00:070001:3615	1294.16
1025	83:00:070001:3617	14122.02
1026	83:00:070001:3619	16256.07
1027	83:00:070001:3620	4731.44
1028	83:00:070001:3622	23291.56
1029	83:00:070001:3624	9254.63
1030	83:00:070001:3626	2146.80
1031	83:00:070001:3627	1294.16
1032	83:00:070001:3628	13192.59
1033	83:00:070001:3629	5182.01
1034	83:00:070001:3630	1712.40
1035	83:00:070001:3631	3179.14
1036	83:00:070001:3632	2920.88
1037	83:00:070001:3633	32410.07
1038	83:00:070001:3634	28916.98
1039	83:00:070001:3635	118437.87
1040	83:00:070001:3636	103164.86
1041	83:00:070001:3637	78094.07
1042	83:00:070001:3638	8761.80
1043	83:00:070001:3639	10529.00
1044	83:00:070001:3640	2576.88
1045	83:00:070001:3641	6234.88
1046	83:00:070001:3642	20672.97
1047	83:00:070001:3643	16358.82
1048	83:00:070001:3644	736850.69
1049	83:00:070001:3645	20172.80
1050	83:00:070001:3646	10808.23
1051	83:00:070001:3647	13209.56
1052	83:00:070001:3648	4593.32

1053	83:00:070001:3649	17176.99
1054	83:00:070001:3650	14408.50
1055	83:00:070001:3651	7364.75
1056	83:00:070001:3652	5281.89
1057	83:00:070001:3653	5314.57
1058	83:00:070001:3654	15558.98
1059	83:00:070001:3655	2207.48
1060	83:00:070001:3656	2017.18
1061	83:00:070001:3657	2321.97
1062	83:00:070001:3658	1294.16
1063	83:00:070001:3659	2756.80
1064	83:00:070001:3660	124777.61
1065	83:00:070001:3661	56193.15
1066	83:00:070001:3662	3838.66
1067	83:00:070001:3663	4341.14
1068	83:00:070001:3664	7532.78
1069	83:00:070001:3665	9744.85
1070	83:00:070001:3666	2479.55
1071	83:00:070001:3675	17789.05
1072	83:00:070001:3676	28554.86
1073	83:00:070001:3677	5872.50
1074	83:00:070001:3678	10517.08
1075	83:00:070001:3679	2669.08
1076	83:00:070001:3680	5700.32
1077	83:00:070001:3681	4384.67
1078	83:00:070001:3682	3346.18
1079	83:00:070001:3683	6789.19
1080	83:00:070001:3684	2576.88
1081	83:00:070001:3685	3144.14
1082	83:00:070001:3686	2881.14
1083	83:00:070001:3687	3440.76
1084	83:00:070001:3688	3179.14
1085	83:00:070001:3689	3864.82
1086	83:00:070001:3690	5044.26
1087	83:00:070001:3691	21949.51
1088	83:00:070001:3692	3280.86
1089	83:00:070001:3693	37024.90
1090	83:00:070001:3694	34139.92
1091	83:00:070001:3695	2959.83
1092	83:00:070001:3696	1873.94
1093	83:00:070001:3697	17002.03
1094	83:00:070001:3698	5008.94
1095	83:00:070001:3699	7021.31
1096	83:00:070001:37	11411.14
1097	83:00:070001:3700	3471.45
1098	83:00:070001:3701	5550.76
1099	83:00:070001:3702	9569.59

1100	83:00:070001:3703	8792.83
1101	83:00:070001:3726	3108.56
1102	83:00:070001:3727	7211.64
1103	83:00:070001:3728	1294.16
1104	83:00:070001:3729	44666.35
1105	83:00:070001:3730	151865.59
1106	83:00:070001:3731	17290.20
1107	83:00:070001:3732	1795.85
1108	83:00:070001:3733	300561.31
1109	83:00:070001:3734	39532.74
1110	83:00:070001:3735	11104.76
1111	83:00:070001:3736	13813.11
1112	83:00:070001:3737	540318.75
1113	83:00:070001:3738	14346.31
1114	83:00:070001:3739	9146.05
1115	83:00:070001:3740	9382.48
1116	83:00:070001:3741	3144.14
1117	83:00:070001:3742	8620.09
1118	83:00:070001:3743	8699.20
1119	83:00:070001:3744	2017.18
1120	83:00:070001:3745	7532.78
1121	83:00:070001:3746	6627.69
1122	83:00:070001:3747	8433.80
1123	83:00:070001:3748	25996.29
1124	83:00:070001:3749	36287.91
1125	83:00:070001:375	2116427.84
1126	83:00:070001:3750	22184.67
1127	83:00:070001:3765	8733885.21
1128	83:00:070001:3768	431678.66
1129	83:00:070001:3769	30546.02
1130	83:00:070001:3770	55328.64
1131	83:00:070001:3771	38038.44
1132	83:00:070001:3772	27376.15
1133	83:00:070001:3773	5837.37
1134	83:00:070001:3774	2053.90
1135	83:00:070001:3775	11973.52
1136	83:00:070001:3782	32247.25
1137	83:00:070001:3783	20236.41
1138	83:00:070001:3784	60367.33
1139	83:00:070001:3790	3531.65
1140	83:00:070001:3791	1037412.00
1141	83:00:070001:3792	421016.37
1142	83:00:070001:3793	425915.26
1143	83:00:070001:3794	4973.25
1144	83:00:070001:3795	584696.93
1145	83:00:070001:3796	4955.26
1146	83:00:070001:3797	20427.38

1147	83:00:070001:3798	48603.71
1148	83:00:070001:3799	13481.36
1149	83:00:070001:3800	4731.44
1150	83:00:070001:3801	4448.78
1151	83:00:070001:3813	9824.12
1152	83:00:070001:3814	15455.13
1153	83:00:070001:3815	17348.56
1154	83:00:070001:3816	34814.77
1155	83:00:070001:3817	345804.00
1156	83:00:070001:3818	19199.80
1157	83:00:070001:3819	9980.05
1158	83:00:070001:3820	471157.95
1159	83:00:070001:3821	452426.90
1160	83:00:070001:3822	18772.20
1161	83:00:070001:3823	1307427.29
1162	83:00:070001:3826	2959.83
1163	83:00:070001:3829	10293.74
1164	83:00:070001:3833	10819.69
1165	83:00:070001:3834	15455.13
1166	83:00:070001:3836	11766.39
1167	83:00:070001:3839	2321.97
1168	83:00:070001:3841	3590.38
1169	83:00:070001:3842	8068.32
1170	83:00:070001:3845	2998.04
1171	83:00:070001:3846	6411.11
1172	83:00:070001:3847	5248.91
1173	83:00:070001:3848	1294.16
1174	83:00:070001:3849	1294.16
1175	83:00:070001:3851	1795.85
1176	83:00:070001:3852	1294.16
1177	83:00:070001:3854	6789.19
1178	83:00:070001:3855	14198.69
1179	83:00:070001:3857	8714.91
1180	83:00:070001:3859	678928.52
1181	83:00:070001:3860	1294.16
1182	83:00:070001:3864	2840.59
1183	83:00:070001:3865	1294.16
1184	83:00:070001:3868	6472.34
1185	83:00:070001:3869	7117.40
1186	83:00:070001:3874	3531.65
1187	83:00:070001:3875	1416.25
1188	83:00:070001:3877	2840.59
1189	83:00:070001:388	12010468.72
1190	83:00:070001:3880	1294.16
1191	83:00:070001:3882	19401.10
1192	83:00:070001:3884	29262941.91
1193	83:00:070001:3885	265692.74

1194	83:00:070001:3886	145237.68
1195	83:00:070001:3887	20748.24
1196	83:00:070001:3888	7552.19
1197	83:00:070001:3891	644059.95
1198	83:00:070001:3892	3619.22
1199	83:00:070001:3896	2479.55
1200	83:00:070001:3899	15213.27
1201	83:00:070001:3900	20145.65
1202	83:00:070001:3903	3313.76
1203	83:00:070001:3904	3619.22
1204	83:00:070001:3905	5955.85
1205	83:00:070001:3906	489889.00
1206	83:00:070001:3907	33617.19
1207	83:00:070001:3908	701405.78
1208	83:00:070001:3909	3213.58
1209	83:00:070001:3915	6890.08
1210	83:00:070001:3916	7907.84
1211	83:00:070001:3917	6447.96
1212	83:00:070001:3918	31714.38
1213	83:00:070001:3919	37818.80
1214	83:00:070001:392	2017.18
1215	83:00:070001:3920	6024.02
1216	83:00:070001:3922	11038.65
1217	83:00:070001:3923	3378.14
1218	83:00:070001:3924	29046.72
1219	83:00:070001:3927	9753585.72
1220	83:00:070001:3939	1294.16
1221	83:00:070001:3940	1456814.84
1222	83:00:070001:3942	10088.32
1223	83:00:070001:3943	14282.24
1224	83:00:070001:3944	31386.50
1225	83:00:070001:3946	11552.09
1226	83:00:070001:3947	11411.14
1227	83:00:070001:3948	248114.37
1228	83:00:070001:395	4910667.87
1229	83:00:070001:3950	8555.98
1230	83:00:070001:3951	8675.58
1231	83:00:070001:3952	2207.48
1232	83:00:070001:3953	6743.61
1233	83:00:070001:3954	21324.58
1234	83:00:070001:3955	2428.69
1235	83:00:070001:3956	1416.25
1236	83:00:070001:3957	1795.85
1237	83:00:070001:3958	724747.55
1238	83:00:070001:396	452715.07
1239	83:00:070001:3960	5265.43
1240	83:00:070001:3961	15357.01

1241	83:00:070001:3963	23069.15
1242	83:00:070001:3965	2343071.38
1243	83:00:070001:3967	8515.53
1244	83:00:070001:3968	8564.01
1245	83:00:070001:3969	7117.40
1246	83:00:070001:397	689590.81
1247	83:00:070001:3970	7106.81
1248	83:00:070001:3971	16082.79
1249	83:00:070001:3972	16284.14
1250	83:00:070001:3973	13340.20
1251	83:00:070001:3974	13331.83
1252	83:00:070001:3975	7414.74
1253	83:00:070001:3976	7404.81
1254	83:00:070001:3977	6130.77
1255	83:00:070001:3978	6143.94
1256	83:00:070001:3979	23552.18
1257	83:00:070001:3980	17191.42
1258	83:00:070001:3981	8033.08
1259	83:00:070001:3982	24662.32
1260	83:00:070001:3983	9837.26
1261	83:00:070001:3984	6662.78
1262	83:00:070001:3985	5489.24
1263	83:00:070001:3986	5232.30
1264	83:00:070001:3987	3703.76
1265	83:00:070001:3988	2576.88
1266	83:00:070001:3989	30170.91
1267	83:00:070001:3990	9837.26
1268	83:00:070001:3991	3409.66
1269	83:00:070001:3992	7273.44
1270	83:00:070001:3993	5426.67
1271	83:00:070001:3994	5232.30
1272	83:00:070001:3995	3619.22
1273	83:00:070001:3996	7779.58
1274	83:00:070001:3997	25832.42
1275	83:00:070001:3998	29731.27
1276	83:00:070001:3999	17900.64
1277	83:00:070001:4049	7221.99
1278	83:00:070001:4051	2669.08
1279	83:00:070001:4052	3561.19
1280	83:00:070001:4053	5215.62
1281	83:00:070001:4054	4362.99
1282	83:00:070001:4055	2146.80
1283	83:00:070001:4056	6789.19
1284	83:00:070001:4057	2920.88
1285	83:00:070001:4058	9562.79
1286	83:00:070001:4059	5611.30
1287	83:00:070001:4060	9410.57

1288	83:00:070001:4061	3838.66
1289	83:00:070001:4062	3966.91
1290	83:00:070001:4063	6472.34
1291	83:00:070001:4064	2920.88
1292	83:00:070001:4065	9555.91
1293	83:00:070001:4066	4712.07
1294	83:00:070001:4067	9830.71
1295	83:00:070001:4068	3941.75
1296	83:00:070001:4089	32259.90
1297	83:00:070001:4090	5182.01
1298	83:00:070001:4091	3890.71
1299	83:00:070001:4092	4229.42
1300	83:00:070001:4093	4206.54
1301	83:00:070001:4094	10791.14
1302	83:00:070001:4096	24494.45
1303	83:00:070001:4097	5281.89
1304	83:00:070001:4099	14598.68
1305	83:00:070001:41	5242242.80
1306	83:00:070001:4100	14387.61
1307	83:00:070001:4101	6298.66
1308	83:00:070001:4102	6260.50
1309	83:00:070001:4103	18972.80
1310	83:00:070001:4104	19839.17
1311	83:00:070001:4105	8325.80
1312	83:00:070001:4106	7106.81
1313	83:00:070001:4107	11044.20
1314	83:00:070001:4108	10904.68
1315	83:00:070001:4109	10330.45
1316	83:00:070001:4110	10188.65
1317	83:00:070001:4111	9889.51
1318	83:00:070001:4112	9704.80
1319	83:00:070001:4113	12442.48
1320	83:00:070001:4114	12273.86
1321	83:00:070001:4115	12082.39
1322	83:00:070001:4116	12029.00
1323	83:00:070001:4136	15251.15
1324	83:00:070001:4137	15060.44
1325	83:00:070001:4138	3731.32
1326	83:00:070001:4139	3703.76
1327	83:00:070001:4140	12077.56
1328	83:00:070001:4141	12082.39
1329	83:00:070001:4142	479514.88
1330	83:00:070001:4143	480667.56
1331	83:00:070001:4144	6556.66
1332	83:00:070001:4145	6615.92
1333	83:00:070001:4156	17615.24
1334	83:00:070001:4157	9830.71

1335	83:00:070001:4158	1947.51
1336	83:00:070001:4162	5772.98
1337	83:00:070001:4163	4136.80
1338	83:00:070001:4164	10075.68
1339	83:00:070001:4165	7581.18
1340	83:00:070001:4166	12048.44
1341	83:00:070001:4167	10727.88
1342	83:00:070001:4168	8024.22
1343	83:00:070001:4169	7414.74
1344	83:00:070001:4170	4593.32
1345	83:00:070001:4171	4845.26
1346	83:00:070001:4172	7242.62
1347	83:00:070001:4173	8975.73
1348	83:00:070001:4174	8024.22
1349	83:00:070001:4175	2017.18
1350	83:00:070001:4176	9596.86
1351	83:00:070001:4177	6890.08
1352	83:00:070001:4178	5581.15
1353	83:00:070001:4179	4712.07
1354	83:00:070001:4180	3647.72
1355	83:00:070001:4181	5248.91
1356	83:00:070001:4182	4362.99
1357	83:00:070001:4183	4362.99
1358	83:00:070001:4184	5281.89
1359	83:00:070001:4185	6923.23
1360	83:00:070001:4186	2959.83
1361	83:00:070001:4187	739.19
1362	83:00:070001:4188	2479.55
1363	83:00:070001:4189	2265.80
1364	83:00:070001:4190	2017.18
1365	83:00:070001:4191	2920.88
1366	83:00:070001:4192	2623.58
1367	83:00:070001:4193	1712.40
1368	83:00:070001:4194	2920.88
1369	83:00:070001:4195	1524.51
1370	83:00:070001:4196	1416.25
1371	83:00:070001:4197	2428.69
1372	83:00:070001:4198	739.19
1373	83:00:070001:4199	3785.55
1374	83:00:070001:4200	3619.22
1375	83:00:070001:4201	6674.41
1376	83:00:070001:4235	3035.54
1377	83:00:070001:4239	15037.52
1378	83:00:070001:4240	7493.74
1379	83:00:070001:4241	42027.71
1380	83:00:070001:4242	10893.40
1381	83:00:070001:4243	10687.41

1382	83:00:070001:4244	40939.09
1383	83:00:070001:4245	2146.80
1384	83:00:070001:4246	12977.24
1385	83:00:070001:4247	1873.94
1386	83:00:070001:4248	4692.58
1387	83:00:070001:4249	3035.54
1388	83:00:070001:4250	2017.18
1389	83:00:070001:4251	2623.58
1390	83:00:070001:4253	7064.26
1391	83:00:070001:4254	2265.80
1392	83:00:070001:4255	7032.09
1393	83:00:070001:4256	2083.48
1394	83:00:070001:4257	6604.13
1395	83:00:070001:4258	2321.97
1396	83:00:070001:4271	4469.86
1397	83:00:070001:4272	10785.35
1398	83:00:070001:4273	10391.19
1399	83:00:070001:4274	3941.75
1400	83:00:070001:4275	2756.80
1401	83:00:070001:4276	1152.16
1402	83:00:070001:4277	2920.88
1403	83:00:070001:4278	2321.97
1404	83:00:070001:4279	2920.88
1405	83:00:070001:4280	2959.83
1406	83:00:070001:4290	2996090.31
1407	83:00:070001:4291	12363.33
1408	83:00:070001:4293	1809418.63
1409	83:00:070001:4294	2479.55
1410	83:00:070001:4296	5565.98
1411	83:00:070001:4297	3647.72
1412	83:00:070001:4298	2881.14
1413	83:00:070001:4301	1294.16
1414	83:00:070001:4302	2669.08
1415	83:00:070001:4305	2207.48
1416	83:00:070001:4306	2207.48
1417	83:00:070001:4309	3675.90
1418	83:00:070001:4311	3409.66
1419	83:00:070001:4312	4016.54
1420	83:00:070001:4315	1712.40
1421	83:00:070001:4318	4532.21
1422	83:00:070001:4319	17526.16
1423	83:00:070001:4320	24529.71
1424	83:00:070001:4321	8249.80
1425	83:00:070001:4322	8275.25
1426	83:00:070001:4323	6024.02
1427	83:00:070001:4324	5520.12
1428	83:00:070001:4325	12814.57

1429	83:00:070001:4326	50104.42
1430	83:00:070001:4327	3247.48
1431	83:00:070001:4328	1524.51
1432	83:00:070001:4329	4490.78
1433	83:00:070001:4330	12920.43
1434	83:00:070001:4331	12207.40
1435	83:00:070001:4332	2428.69
1436	83:00:070001:4333	2017.18
1437	83:00:070001:4334	2479.55
1438	83:00:070001:4335	2146.80
1439	83:00:070001:4336	2528.91
1440	83:00:070001:4337	2669.08
1441	83:00:070001:4338	1873.94
1442	83:00:070001:4339	2146.80
1443	83:00:070001:4340	1152.16
1444	83:00:070001:4341	4973.25
1445	83:00:070001:4342	6361.49
1446	83:00:070001:4343	7127.98
1447	83:00:070001:4344	7138.49
1448	83:00:070001:4345	4788.84
1449	83:00:070001:4346	2623.58
1450	83:00:070001:4362	6811.80
1451	83:00:070001:4363	1152.16
1452	83:00:070001:4364	1873.94
1453	83:00:070001:4365	3072.37
1454	83:00:070001:4366	6209.09
1455	83:00:070001:4371	1947.51
1456	83:00:070001:4372	61380.21
1457	83:00:070001:4373	2265.80
1458	83:00:070001:4376	1873.94
1459	83:00:070001:4377	125065.78
1460	83:00:070001:4379	1416.25
1461	83:00:070001:4380	2920.88
1462	83:00:070001:4382	2265.80
1463	83:00:070001:4384	739.19
1464	83:00:070001:4385	2713.46
1465	83:00:070001:4386	6423.41
1466	83:00:070001:4388	6130.77
1467	83:00:070001:4391	4882.34
1468	83:00:070001:4392	16019.18
1469	83:00:070001:4393	3035.54
1470	83:00:070001:4394	14686.23
1471	83:00:070001:4395	2576.88
1472	83:00:070001:4398	5983.25
1473	83:00:070001:4399	2998.04
1474	83:00:070001:44	9797.82
1475	83:00:070001:4400	3731.32

1476	83:00:070001:4401	4136.80
1477	83:00:070001:4402	1152.16
1478	83:00:070001:4404	2840.59
1479	83:00:070001:4405	3072.37
1480	83:00:070001:4406	2623.58
1481	83:00:070001:4407	3991.84
1482	83:00:070001:4408	3108.56
1483	83:00:070001:4411	5298.27
1484	83:00:070001:4413	6651.12
1485	83:00:070001:4414	1524.51
1486	83:00:070001:4415	1294.16
1487	83:00:070001:4416	739.19
1488	83:00:070001:4417	168291.28
1489	83:00:070001:4418	2713.46
1490	83:00:070001:4419	7880.60
1491	83:00:070001:4422	739.19
1492	83:00:070001:4423	2376.22
1493	83:00:070001:4424	1524.51
1494	83:00:070001:4425	7493.74
1495	83:00:070001:4426	1712.40
1496	83:00:070001:4427	4362.99
1497	83:00:070001:4428	224484.43
1498	83:00:070001:4432	1873.94
1499	83:00:070001:4433	25725.12
1500	83:00:070001:4436	1294.16
1501	83:00:070001:4437	5744.08
1502	83:00:070001:4438	8539.83
1503	83:00:070001:4439	19318.91
1504	83:00:070001:4440	18154.71
1505	83:00:070001:4449	4633.40
1506	83:00:070001:4450	48485.80
1507	83:00:070001:4466	14798.19
1508	83:00:070001:4467	16361.79
1509	83:00:070001:4468	1712.40
1510	83:00:070001:4471	3619.22
1511	83:00:070001:4472	3838.66
1512	83:00:070001:4473	4973.25
1513	83:00:070001:4474	3280.86
1514	83:00:070001:4475	4955.26
1515	83:00:070001:4476	2528.91
1516	83:00:070001:4477	2528.91
1517	83:00:070001:4478	1294.16
1518	83:00:070001:4479	2017.18
1519	83:00:070001:4480	2265.80
1520	83:00:070001:4481	2428.69
1521	83:00:070001:4482	50548.20
1522	83:00:070001:4483	37793.76

1523	83:00:070001:4484	17368.31
1524	83:00:070001:4485	34582.65
1525	83:00:070001:4486	6311.29
1526	83:00:070001:4487	4252.12
1527	83:00:070001:4488	14602.43
1528	83:00:070001:4489	4573.08
1529	83:00:070001:4490	18779.56
1530	83:00:070001:4491	43873.69
1531	83:00:070001:4492	43672.93
1532	83:00:070001:4493	76934.75
1533	83:00:070001:4494	46339.09
1534	83:00:070001:4495	84633.79
1535	83:00:070001:4496	53153.39
1536	83:00:070001:4497	63227.31
1537	83:00:070001:4498	53688.20
1538	83:00:070001:4499	69537.54
1539	83:00:070001:45	11335025.04
1540	83:00:070001:4500	48402.64
1541	83:00:070001:4501	34181.40
1542	83:00:070001:4502	45299.42
1543	83:00:070001:4503	35605.03
1544	83:00:070001:4504	24363.77
1545	83:00:070001:4505	14584.09
1546	83:00:070001:4506	22735.46
1547	83:00:070001:4507	32979.46
1548	83:00:070001:4508	2146.80
1549	83:00:070001:4509	1524.51
1550	83:00:070001:4522	1712.40
1551	83:00:070001:4523	978.08
1552	83:00:070001:4524	7138.49
1553	83:00:070001:4525	3812.25
1554	83:00:070001:4526	4633.40
1555	83:00:070001:4527	2083.48
1556	83:00:070001:4528	4160.24
1557	83:00:070001:4529	7798.09
1558	83:00:070001:4530	4845.26
1559	83:00:070001:4531	14550.91
1560	83:00:070001:4532	1795.85
1561	83:00:070001:4533	7127.98
1562	83:00:070001:4534	2265.80
1563	83:00:070001:4535	1873.94
1564	83:00:070001:4536	2756.80
1565	83:00:070001:4537	32851.38
1566	83:00:070001:4538	3834.54
1567	83:00:070001:4539	2265.80
1568	83:00:070001:4540	1294.16
1569	83:00:070001:4541	1416.25

1570	83:00:070001:4542	1873.94
1571	83:00:070001:4543	6336.46
1572	83:00:070001:4544	5363.04
1573	83:00:070001:4545	4319.14
1574	83:00:070001:4546	9290.42
1575	83:00:070001:4547	3966.91
1576	83:00:070001:4548	6064.38
1577	83:00:070001:4549	1712.40
1578	83:00:070001:4550	6697.59
1579	83:00:070001:4551	2623.58
1580	83:00:070001:4554	1873.94
1581	83:00:070001:4555	28879.24
1582	83:00:070001:4556	37494.48
1583	83:00:070001:4557	32009.87
1584	83:00:070001:4558	42658.49
1585	83:00:070001:4559	58413.66
1586	83:00:070001:456	6575787.00
1587	83:00:070001:4566	2017.18
1588	83:00:070001:4568	6845.51
1589	83:00:070001:4569	739.19
1590	83:00:070001:4570	1873.94
1591	83:00:070001:4571	5955.85
1592	83:00:070001:4572	6323.90
1593	83:00:070001:4573	200278.15
1594	83:00:070001:4576	1947.51
1595	83:00:070001:4577	1712.40
1596	83:00:070001:458	101380.50
1597	83:00:070001:4582	1712.40
1598	83:00:070001:4583	23426.98
1599	83:00:070001:4584	23276.60
1600	83:00:070001:4585	24536.68
1601	83:00:070001:4586	25461.14
1602	83:00:070001:4587	2479.55
1603	83:00:070001:4589	4845.26
1604	83:00:070001:4591	24161.26
1605	83:00:070001:4592	24323.91
1606	83:00:070001:4595	10865.11
1607	83:00:070001:4596	10062.99
1608	83:00:070001:4597	18660.34
1609	83:00:070001:4598	17651.27
1610	83:00:070001:4599	10570.40
1611	83:00:070001:46	5991587.64
1612	83:00:070001:4600	10487.34
1613	83:00:070001:4601	39327.24
1614	83:00:070001:4602	13402.79
1615	83:00:070001:4603	34757.97
1616	83:00:070001:4604	10825.34

1617	83:00:070001:4605	29624.54
1618	83:00:070001:4606	12135.47
1619	83:00:070001:4607	15569.01
1620	83:00:070001:4608	12814.57
1621	83:00:070001:4609	10971.97
1622	83:00:070001:4610	11536.51
1623	83:00:070001:4611	8275.25
1624	83:00:070001:4612	9569.59
1625	83:00:070001:4613	11132.14
1626	83:00:070001:4614	11930.93
1627	83:00:070001:4615	11906.22
1628	83:00:070001:4616	11846.59
1629	83:00:070001:4617	11766.39
1630	83:00:070001:4618	10971.97
1631	83:00:070001:4619	11552.09
1632	83:00:070001:4620	23388.56
1633	83:00:070001:4621	30953.27
1634	83:00:070001:4622	12038.75
1635	83:00:070001:4623	12019.20
1636	83:00:070001:4624	9160.61
1637	83:00:070001:4625	8831.40
1638	83:00:070001:4626	12173.96
1639	83:00:070001:4627	11700.71
1640	83:00:070001:4628	12456.37
1641	83:00:070001:4629	12038.75
1642	83:00:070001:4630	12101.80
1643	83:00:070001:4631	11022.06
1644	83:00:070001:4632	10523.05
1645	83:00:070001:4633	11208.27
1646	83:00:070001:4634	10716.32
1647	83:00:070001:4635	10698.98
1648	83:00:070001:4636	10617.44
1649	83:00:070001:4637	10599.81
1650	83:00:070001:4638	5955.85
1651	83:00:070001:4639	9487.14
1652	83:00:070001:4640	14898.23
1653	83:00:070001:4641	10983.13
1654	83:00:070001:4642	11044.20
1655	83:00:070001:4643	10157.44
1656	83:00:070001:4644	10831.06
1657	83:00:070001:4645	10988.64
1658	83:00:070001:4646	22365.27
1659	83:00:070001:4647	11776.47
1660	83:00:070001:4648	19677.54
1661	83:00:070001:4649	14620.60
1662	83:00:070001:465	78604134.56
1663	83:00:070001:4650	25076.34

1664	83:00:070001:4651	25486.63
1665	83:00:070001:4652	10082.01
1666	83:00:070001:4653	33950.85
1667	83:00:070001:4654	10915.87
1668	83:00:070001:4655	12297.46
1669	83:00:070001:4656	14595.08
1670	83:00:070001:4657	14183.39
1671	83:00:070001:4658	29106.65
1672	83:00:070001:4659	27158.69
1673	83:00:070001:466	5628675.00
1674	83:00:070001:4660	20329.03
1675	83:00:070001:4661	31695.62
1676	83:00:070001:4662	21921.35
1677	83:00:070001:4663	14930.11
1678	83:00:070001:4664	6697.59
1679	83:00:070001:4665	6686.03
1680	83:00:070001:4666	6686.03
1681	83:00:070001:4667	6686.03
1682	83:00:070001:4668	6544.72
1683	83:00:070001:4669	3072.37
1684	83:00:070001:4670	6568.58
1685	83:00:070001:4671	2756.80
1686	83:00:070001:4672	6104.35
1687	83:00:070001:4673	1622.47
1688	83:00:070001:4674	2083.48
1689	83:00:070001:4675	6323.90
1690	83:00:070001:4676	2840.59
1691	83:00:070001:4677	2146.80
1692	83:00:070001:4678	1524.51
1693	83:00:070001:4679	978.08
1694	83:00:070001:4680	6423.41
1695	83:00:070001:4681	2669.08
1696	83:00:070001:4682	2321.97
1697	83:00:070001:4683	2576.88
1698	83:00:070001:4684	5830.15
1699	83:00:070001:4685	4613.42
1700	83:00:070001:4686	3758.58
1701	83:00:070001:4687	2376.22
1702	83:00:070001:4688	6460.17
1703	83:00:070001:4689	3213.58
1704	83:00:070001:4690	2479.55
1705	83:00:070001:4691	7085.59
1706	83:00:070001:4692	2083.48
1707	83:00:070001:4693	2756.80
1708	83:00:070001:4694	7042.83
1709	83:00:070001:4695	1622.47
1710	83:00:070001:4696	1873.94

1711	83:00:070001:4697	2017.18
1712	83:00:070001:4698	6674.41
1713	83:00:070001:4699	2881.14
1714	83:00:070001:47	11249854.74
1715	83:00:070001:473	43796290.29
1716	83:00:070001:48	7132728.90
1717	83:00:070001:481	46177852.12
1718	83:00:070001:482	5628675.00
1719	83:00:070001:4821	25958.27
1720	83:00:070001:4822	16781.10
1721	83:00:070001:4823	5942.07
1722	83:00:070001:4824	14346.31
1723	83:00:070001:4825	7283.66
1724	83:00:070001:4826	6604.13
1725	83:00:070001:4827	52135.17
1726	83:00:070001:4828	1947.51
1727	83:00:070001:4829	1622.47
1728	83:00:070001:4830	7571.55
1729	83:00:070001:4831	4731.44
1730	83:00:070001:4832	4041.01
1731	83:00:070001:4833	12967.65
1732	83:00:070001:4834	3531.65
1733	83:00:070001:4835	6130.77
1734	83:00:070001:4836	2265.80
1735	83:00:070001:4837	3440.76
1736	83:00:070001:4838	3675.90
1737	83:00:070001:4839	10391.19
1738	83:00:070001:4840	5044.26
1739	83:00:070001:4841	1795.85
1740	83:00:070001:4842	7074.93
1741	83:00:070001:4843	5641.20
1742	83:00:070001:4844	237740.25
1743	83:00:070001:4845	3838.66
1744	83:00:070001:4846	6709.16
1745	83:00:070001:4847	9182.47
1746	83:00:070001:4848	6686.03
1747	83:00:070001:4849	4613.42
1748	83:00:070001:4850	4296.97
1749	83:00:070001:4851	32563.21
1750	83:00:070001:4852	3035.54
1751	83:00:070001:4853	1947.51
1752	83:00:070001:4854	6260.50
1753	83:00:070001:4855	3213.58
1754	83:00:070001:4856	3675.90
1755	83:00:070001:4857	3561.19
1756	83:00:070001:4858	13323.43
1757	83:00:070001:4859	18731.05

1758	83:00:070001:4860	3346.18
1759	83:00:070001:4861	978.08
1760	83:00:070001:4862	3346.18
1761	83:00:070001:4863	6091.07
1762	83:00:070001:4864	3346.18
1763	83:00:070001:4865	3247.48
1764	83:00:070001:4866	18731.05
1765	83:00:070001:4867	3035.54
1766	83:00:070001:4868	2840.59
1767	83:00:070001:4869	4672.97
1768	83:00:070001:4870	6247.70
1769	83:00:070001:4871	4469.86
1770	83:00:070001:4872	4183.49
1771	83:00:070001:4873	96825.12
1772	83:00:070001:4874	2321.97
1773	83:00:070001:4875	3144.14
1774	83:00:070001:4876	3758.58
1775	83:00:070001:4877	3378.14
1776	83:00:070001:4878	6800.50
1777	83:00:070001:4879	739.19
1778	83:00:070001:4880	14898.23
1779	83:00:070001:4881	6651.12
1780	83:00:070001:4882	4692.58
1781	83:00:070001:4883	4274.63
1782	83:00:070001:4884	5714.97
1783	83:00:070001:4885	1294.16
1784	83:00:070001:4886	7600.42
1785	83:00:070001:4887	978.08
1786	83:00:070001:4888	3179.14
1787	83:00:070001:4889	4183.49
1788	83:00:070001:4890	12169.18
1789	83:00:070001:4891	66279.10
1790	83:00:070001:4892	2998.04
1791	83:00:070001:4893	3179.14
1792	83:00:070001:4894	1524.51
1793	83:00:070001:4895	6361.49
1794	83:00:070001:4896	2146.80
1795	83:00:070001:4897	2083.48
1796	83:00:070001:4898	14120.33
1797	83:00:070001:4899	3108.56
1798	83:00:070001:49	5417304.21
1799	83:00:070001:4900	2321.97
1800	83:00:070001:4901	6592.32
1801	83:00:070001:4902	3619.22
1802	83:00:070001:4903	4089.32
1803	83:00:070001:4904	16733.40
1804	83:00:070001:4905	9644.32

1805	83:00:070001:4906	9347.24
1806	83:00:070001:4907	8915.37
1807	83:00:070001:4908	4341.14
1808	83:00:070001:4909	2207.48
1809	83:00:070001:491	44868559.69
1810	83:00:070001:4910	2083.48
1811	83:00:070001:4911	2840.59
1812	83:00:070001:4914	22788.99
1813	83:00:070001:4915	14395.10
1814	83:00:070001:4916	10244.50
1815	83:00:070001:4917	11836.66
1816	83:00:070001:4918	13978.63
1817	83:00:070001:4919	11336.96
1818	83:00:070001:4920	8564.01
1819	83:00:070001:4921	11447.92
1820	83:00:070001:4922	18153.02
1821	83:00:070001:4923	15105.74
1822	83:00:070001:4924	19270.34
1823	83:00:070001:4925	13319.21
1824	83:00:070001:4926	7523.07
1825	83:00:070001:4927	14488.13
1826	83:00:070001:4928	35310.15
1827	83:00:070001:4929	3812.25
1828	83:00:070001:4930	9777.96
1829	83:00:070001:4931	3072.37
1830	83:00:070001:4932	5670.88
1831	83:00:070001:4933	2017.18
1832	83:00:070001:4975	7314.23
1833	83:00:070001:4976	5787.35
1834	83:00:070001:4977	2713.46
1835	83:00:070001:4978	19019.22
1836	83:00:070001:4979	214398.48
1837	83:00:070001:4980	2881.14
1838	83:00:070001:4981	8635.96
1839	83:00:070001:4982	14071.87
1840	83:00:070001:4983	1622.47
1841	83:00:070001:4984	1873.94
1842	83:00:070001:4986	3179.14
1843	83:00:070001:4987	3247.48
1844	83:00:070001:4988	6386.37
1845	83:00:070001:4989	1947.51
1846	83:00:070001:4992	1873.94
1847	83:00:070001:4993	6323.90
1848	83:00:070001:4994	3501.74
1849	83:00:070001:4996	1622.47
1850	83:00:070001:4998	739.19
1851	83:00:070001:4999	5656.07

1852	83:00:070001:5	73745.18
1853	83:00:070001:50	11335025.04
1854	83:00:070001:5000	1873.94
1855	83:00:070001:5001	6615.92
1856	83:00:070001:5002	185581.48
1857	83:00:070001:5006	5314.57
1858	83:00:070001:5007	5130.99
1859	83:00:070001:5008	2623.58
1860	83:00:070001:5009	1294.16
1861	83:00:070001:5013	2265.80
1862	83:00:070001:5014	739.19
1863	83:00:070001:5015	2799.15
1864	83:00:070001:5019	13567.52
1865	83:00:070001:5020	15254.45
1866	83:00:070001:5021	3144.14
1867	83:00:070001:5022	739.19
1868	83:00:070001:5026	199413.64
1869	83:00:070001:5029	5363.04
1870	83:00:070001:5030	4955.26
1871	83:00:070001:5031	1712.40
1872	83:00:070001:5033	1712.40
1873	83:00:070001:5034	246961.69
1874	83:00:070001:5035	1622.47
1875	83:00:070001:5036	978.08
1876	83:00:070001:5037	978.08
1877	83:00:070001:5038	6755.05
1878	83:00:070001:5039	6077.74
1879	83:00:070001:504	4595069.95
1880	83:00:070001:5044	3179.14
1881	83:00:070001:5048	199125.47
1882	83:00:070001:505	14610049.09
1883	83:00:070001:5050	1873.94
1884	83:00:070001:5051	5772.98
1885	83:00:070001:5052	7374.78
1886	83:00:070001:5055	6183.15
1887	83:00:070001:5056	3703.76
1888	83:00:070001:506	1284498.44
1889	83:00:070001:5061	4252.12
1890	83:00:070001:5062	1294.16
1891	83:00:070001:5063	23987.53
1892	83:00:070001:5064	29425.99
1893	83:00:070001:5069	54008.80
1894	83:00:070001:507	3978491.23
1895	83:00:070001:5070	48071.73
1896	83:00:070001:5071	26489.84
1897	83:00:070001:5072	25274.61
1898	83:00:070001:5073	31334.29

1899	83:00:070001:508	1037412.00
1900	83:00:070001:5080	739.19
1901	83:00:070001:5082	1294.16
1902	83:00:070001:5083	26583.43
1903	83:00:070001:5084	4016.54
1904	83:00:070001:5088	2017.18
1905	83:00:070001:509	22352365.36
1906	83:00:070001:5090	1622.47
1907	83:00:070001:5092	1524.51
1908	83:00:070001:5094	1294.16
1909	83:00:070001:5096	1294.16
1910	83:00:070001:5099	720425.00
1911	83:00:070001:510	57895880.85
1912	83:00:070001:5107	720425.00
1913	83:00:070001:511	9370226.10
1914	83:00:070001:5111	720425.00
1915	83:00:070001:5113	720425.00
1916	83:00:070001:5116	720425.00
1917	83:00:070001:5118	3280.86
1918	83:00:070001:512	16063632.40
1919	83:00:070001:5120	16503.41
1920	83:00:070001:5121	2959.83
1921	83:00:070001:5123	4229.42
1922	83:00:070001:5124	1712.40
1923	83:00:070001:5126	1524.51
1924	83:00:070001:5127	1294.16
1925	83:00:070001:5129	4448.78
1926	83:00:070001:513	47008003.17
1927	83:00:070001:5130	2623.58
1928	83:00:070001:5131	5026.64
1929	83:00:070001:5132	4919.00
1930	83:00:070001:5133	11994.84
1931	83:00:070001:5139	2998.04
1932	83:00:070001:514	1760494.72
1933	83:00:070001:5140	24619.95
1934	83:00:070001:5141	25860.98
1935	83:00:070001:5142	5641.20
1936	83:00:070001:5143	5198.85
1937	83:00:070001:5144	3531.65
1938	83:00:070001:5145	10634.94
1939	83:00:070001:5146	5394.99
1940	83:00:070001:5147	3378.14
1941	83:00:070001:5148	3812.25
1942	83:00:070001:5149	739.19
1943	83:00:070001:515	7132728.90
1944	83:00:070001:5150	2959.83
1945	83:00:070001:5151	1712.40

1946	83:00:070001:5152	739.19
1947	83:00:070001:5153	2840.59
1948	83:00:070001:5154	978.08
1949	83:00:070001:5155	2920.88
1950	83:00:070001:5156	1348469.84
1951	83:00:070001:516	2619987.30
1952	83:00:070001:5168	718984.15
1953	83:00:070001:517	230536.00
1954	83:00:070001:5170	19034.89
1955	83:00:070001:5171	5900.47
1956	83:00:070001:5172	98951.11
1957	83:00:070001:5173	2799.15
1958	83:00:070001:5174	68772.37
1959	83:00:070001:5175	58476.47
1960	83:00:070001:5176	54851.62
1961	83:00:070001:5178	1416.25
1962	83:00:070001:518	3640567.50
1963	83:00:070001:5182	2881.14
1964	83:00:070001:5184	2920.88
1965	83:00:070001:5185	4882.34
1966	83:00:070001:5186	8862.09
1967	83:00:070001:5187	8831.40
1968	83:00:070001:5188	15035.84
1969	83:00:070001:5190	16756.44
1970	83:00:070001:5191	7824.71
1971	83:00:070001:5192	2746.97
1972	83:00:070001:5193	79534.92
1973	83:00:070001:5194	133393.53
1974	83:00:070001:5195	9318.74
1975	83:00:070001:5196	3179.14
1976	83:00:070001:5197	4493.20
1977	83:00:070001:5198	5135.08
1978	83:00:070001:5199	4319.14
1979	83:00:070001:5200	18062.28
1980	83:00:070001:5201	50492.34
1981	83:00:070001:5202	4160.24
1982	83:00:070001:5203	1873.94
1983	83:00:070001:5205	1294.16
1984	83:00:070001:521	2619987.30
1985	83:00:070001:5218	7730503.93
1986	83:00:070001:5219	706016.50
1987	83:00:070001:522	3989701.81
1988	83:00:070001:5220	25070.79
1989	83:00:070001:5221	23629.94
1990	83:00:070001:5222	30257.85
1991	83:00:070001:5223	296815.10
1992	83:00:070001:5224	31905.14

1993	83:00:070001:5225	596062.42
1994	83:00:070001:5226	4172.25
1995	83:00:070001:5227	17808920.64
1996	83:00:070001:5228	668199.70
1997	83:00:070001:5229	5780339.90
1998	83:00:070001:523	1853930.24
1999	83:00:070001:5230	6246019.38
2000	83:00:070001:5231	562507.84
2001	83:00:070001:5232	151002.81
2002	83:00:070001:524	18070.42
2003	83:00:070001:5248	7314.23
2004	83:00:070001:5251	3071930.60
2005	83:00:070001:5252	12103.14
2006	83:00:070001:5253	7645.68
2007	83:00:070001:5254	989232.21
2008	83:00:070001:5255	635042.94
2009	83:00:070001:5258	860245.47
2010	83:00:070001:5261	1726415.03
2011	83:00:070001:5263	784692.80
2012	83:00:070001:5265	1068246.19
2013	83:00:070001:5266	1082942.86
2014	83:00:070001:5267	440900.10
2015	83:00:070001:5268	11342851.88
2016	83:00:070001:5270	10695394.34
2017	83:00:070001:5272	97113.29
2018	83:00:070001:5273	93078.91
2019	83:00:070001:5274	2593.53
2020	83:00:070001:5275	88756.36
2021	83:00:070001:5276	3738854.73
2022	83:00:070001:5277	21036.31
2023	83:00:070001:5278	113450.92
2024	83:00:070001:5286	55040.47
2025	83:00:070001:5287	54175.96
2026	83:00:070001:5288	229095.15
2027	83:00:070001:5289	5489.24
2028	83:00:070001:5294	3966458.97
2029	83:00:070001:5295	145237.68
2030	83:00:070001:5296	227938.37
2031	83:00:070001:5297	758992.08
2032	83:00:070001:5302	900819.42
2033	83:00:070001:5303	1682764.25
2034	83:00:070001:5304	9758652.70
2035	83:00:070001:5305	9718055.69
2036	83:00:070001:5306	488503.62
2037	83:00:070001:5307	6285.96
2038	83:00:070001:5308	1788613.34
2039	83:00:070001:5315	826235.36

2040	83:00:070001:5316	11218991.24
2041	83:00:070001:5317	2600506.64
2042	83:00:070001:5318	11335025.04
2043	83:00:070001:5323	16435.82
2044	83:00:070001:5325	9514.74
2045	83:00:070001:5328	6604.13
2046	83:00:070001:5329	11572.70
2047	83:00:070001:5331	3213.58
2048	83:00:070001:5333	8474.82
2049	83:00:070001:5334	26436.48
2050	83:00:070001:5335	26431.45
2051	83:00:070001:5336	36032.99
2052	83:00:070001:5338	13381.99
2053	83:00:070001:5340	108063.75
2054	83:00:070001:5342	86451.00
2055	83:00:070001:5343	72618.84
2056	83:00:070001:5344	4552.71
2057	83:00:070001:5346	5198.85
2058	83:00:070001:5347	25454.74
2059	83:00:070001:5348	5596.25
2060	83:00:070001:5349	28248.83
2061	83:00:070001:535	2920.88
2062	83:00:070001:5350	25971.21
2063	83:00:070001:5352	26431.45
2064	83:00:070001:5353	11362762.78
2065	83:00:070001:5358	32288.93
2066	83:00:070001:5359	39441.12
2067	83:00:070001:5364	7434.62
2068	83:00:070001:5365	7714.29
2069	83:00:070001:5366	25331.43
2070	83:00:070001:537	555591.76
2071	83:00:070001:5371	9268.97
2072	83:00:070001:5373	87891.85
2073	83:00:070001:5374	362517.86
2074	83:00:070001:5375	28640.84
2075	83:00:070001:5376	29106.65
2076	83:00:070001:5377	11335025.04
2077	83:00:070001:54	21453828.00
2078	83:00:070001:540	58395.74
2079	83:00:070001:541	8969257.10
2080	83:00:070001:542	14144614.06
2081	83:00:070001:5428	2483742.99
2082	83:00:070001:5435	50925.80
2083	83:00:070001:5437	1322988.47
2084	83:00:070001:5442	2576103.00
2085	83:00:070001:5443	61652437.77
2086	83:00:070001:545	13410673.97

2087	83:00:070001:5450	20532.96
2088	83:00:070001:5451	29088.36
2089	83:00:070001:5452	12294714.49
2090	83:00:070001:5453	5113.82
2091	83:00:070001:5455	1235223.35
2092	83:00:070001:546	18826807.62
2093	83:00:070001:5462	34067.50
2094	83:00:070001:5464	46395.37
2095	83:00:070001:5466	325920.27
2096	83:00:070001:547	11742314.08
2097	83:00:070001:5470	8249.80
2098	83:00:070001:5471	6749650.07
2099	83:00:070001:5473	13673655.70
2100	83:00:070001:5474	139840.71
2101	83:00:070001:5476	2102781.24
2102	83:00:070001:5479	645212.63
2103	83:00:070001:548	2870168.46
2104	83:00:070001:5481	1037700.17
2105	83:00:070001:5483	1397452.97
2106	83:00:070001:5484	243503.65
2107	83:00:070001:5485	4322387.55
2108	83:00:070001:5486	9870334.09
2109	83:00:070001:5487	973438.26
2110	83:00:070001:5488	1823888.09
2111	83:00:070001:5489	3823215.31
2112	83:00:070001:549	2869953.06
2113	83:00:070001:5490	1480055.79
2114	83:00:070001:5493	298832.29
2115	83:00:070001:550	13181641.64
2116	83:00:070001:5507	297103.27
2117	83:00:070001:5509	10263684.29
2118	83:00:070001:5510	4960371.33
2119	83:00:070001:5513	4130905.46
2120	83:00:070001:5515	3440.76
2121	83:00:070001:5516	3280.86
2122	83:00:070001:5517	408048.72
2123	83:00:070001:5518	108903479.31
2124	83:00:070001:5519	6817345.38
2125	83:00:070001:5520	16715.25
2126	83:00:070001:5521	10287.62
2127	83:00:070001:5522	13348.53
2128	83:00:070001:5523	23468.74
2129	83:00:070001:5524	12985.92
2130	83:00:070001:5525	4361349.99
2131	83:00:070001:5526	2135507.52
2132	83:00:070001:5527	945197.60
2133	83:00:070001:5528	238604.76

2134	83:00:070001:5529	3435637.10
2135	83:00:070001:5530	1892698.42
2136	83:00:070001:5533	1152.16
2137	83:00:070001:5534	2713.46
2138	83:00:070001:5544	15213.27
2139	83:00:070001:5552	9283.26
2140	83:00:070001:5557	4532.21
2141	83:00:070001:5558	7590.80
2142	83:00:070001:5560	4041.01
2143	83:00:070001:5561	6834.30
2144	83:00:070001:5562	7523.07
2145	83:00:070001:5563	1622273.93
2146	83:00:070001:5564	6080581.68
2147	83:00:070001:5565	1506126.88
2148	83:00:070001:5567	2763056.09
2149	83:00:070001:5568	2476223.53
2150	83:00:070001:5575	578933.53
2151	83:00:070001:5576	1230197.73
2152	83:00:070001:5577	1152.16
2153	83:00:070001:5578	2959.83
2154	83:00:070001:5581	2428.69
2155	83:00:070001:5595	1037412.00
2156	83:00:070001:5603	2593.53
2157	83:00:070001:5617	1528274.20
2158	83:00:070001:5618	19883.73
2159	83:00:070001:562	48446.66
2160	83:00:070001:5658	2528.91
2161	83:00:070001:5667	26223.13
2162	83:00:070001:5669	9028.05
2163	83:00:070001:5670	12585.01
2164	83:00:070001:5673	15638.72
2165	83:00:070001:5674	10813.93
2166	83:00:070001:5676	978.08
2167	83:00:070001:5678	1152.16
2168	83:00:070001:5680	1873.94
2169	83:00:070001:5682	1873.94
2170	83:00:070001:5683	739.19
2171	83:00:070001:5687	739.19
2172	83:00:070001:5690	1875536.36
2173	83:00:070001:5691	15711.39
2174	83:00:070001:5692	5346.95
2175	83:00:070001:5694	205177.04
2176	83:00:070001:5696	28879851.07
2177	83:00:070001:5697	1294.16
2178	83:00:070001:5698	12707.26
2179	83:00:070001:5699	8068.32
2180	83:00:070001:570	95994.35

2181	83:00:070001:571	56019.24
2182	83:00:070001:5713	3586464.45
2183	83:00:070001:5714	234309.60
2184	83:00:070001:5715	5044.26
2185	83:00:070001:5716	2083.48
2186	83:00:070001:5717	2265.80
2187	83:00:070001:5718	2428.69
2188	83:00:070001:5719	4882.34
2189	83:00:070001:5720	1346995.68
2190	83:00:070001:5721	14862.57
2191	83:00:070001:5722	1357063.92
2192	83:00:070001:5729	2025846.84
2193	83:00:070001:5736	66855.44
2194	83:00:070001:5740	21889.10
2195	83:00:070001:5741	1787911.58
2196	83:00:070001:5743	3834707.81
2197	83:00:070001:5744	2017.18
2198	83:00:070001:5745	2428.69
2199	83:00:070001:5749	2528.91
2200	83:00:070001:5750	2669.08
2201	83:00:070001:576	590986.36
2202	83:00:070001:5764	1795.85
2203	83:00:070001:5765	5182.01
2204	83:00:070001:5766	22345.58
2205	83:00:070001:577	6592.32
2206	83:00:070001:5786	8729256.93
2207	83:00:070001:5787	2623.58
2208	83:00:070001:5788	2669.08
2209	83:00:070001:5789	1996034.95
2210	83:00:070001:5791	1691746.20
2211	83:00:070001:5792	224484.43
2212	83:00:070001:5793	1083519.20
2213	83:00:070001:5794	2669.08
2214	83:00:070001:5796	2551251.37
2215	83:00:070001:5797	262234.70
2216	83:00:070001:5799	4274.63
2217	83:00:070001:58	14187.15
2218	83:00:070001:5812	31709.43
2219	83:00:070001:5826	26516.69
2220	83:00:070001:5830	11541.69
2221	83:00:070001:5831	11541.69
2222	83:00:070001:5838	3960134.79
2223	83:00:070001:5839	720425.00
2224	83:00:070001:5840	14606.01
2225	83:00:070001:5853	4919665.57
2226	83:00:070001:5854	38378746.95
2227	83:00:070001:5855	26491.49

2228	83:00:070001:5856	12675084.45
2229	83:00:070001:5869	11329746.97
2230	83:00:070001:5879	11335025.04
2231	83:00:070001:5880	720425.00
2232	83:00:070001:5882	11335025.04
2233	83:00:070001:5889	7404.81
2234	83:00:070001:5890	1037412.00
2235	83:00:070001:5892	15305.90
2236	83:00:070001:5893	17008.60
2237	83:00:070001:5895	14769.34
2238	83:00:070001:5896	11272.85
2239	83:00:070001:5897	16349.46
2240	83:00:070001:5898	2265.80
2241	83:00:070001:5899	2163392.45
2242	83:00:070001:5900	221026.39
2243	83:00:070001:5901	2938186.95
2244	83:00:070001:5902	9295413.51
2245	83:00:070001:5908	57027.74
2246	83:00:070001:5909	59383.45
2247	83:00:070001:591	4050756.60
2248	83:00:070001:5910	2799.15
2249	83:00:070001:5911	49986.99
2250	83:00:070001:5912	53875.55
2251	83:00:070001:5913	49258.32
2252	83:00:070001:5914	1712.40
2253	83:00:070001:5915	24548.70
2254	83:00:070001:5916	22784.92
2255	83:00:070001:5917	9569.59
2256	83:00:070001:5919	56392.57
2257	83:00:070001:592	6453496.28
2258	83:00:070001:5920	1258681.87
2259	83:00:070001:5921	6472.34
2260	83:00:070001:5922	71601.32
2261	83:00:070001:5923	3404461.56
2262	83:00:070001:5924	4573.08
2263	83:00:070001:5925	25064.95
2264	83:00:070001:5927	21000.28
2265	83:00:070001:593	720425.00
2266	83:00:070001:5930	2399012.33
2267	83:00:070001:5931	247524.42
2268	83:00:070001:5932	40329.83
2269	83:00:070001:5933	85226.47
2270	83:00:070001:5934	26831.70
2271	83:00:070001:5935	1622.47
2272	83:00:070001:5936	2998.04
2273	83:00:070001:5937	35101.30
2274	83:00:070001:5938	27707.23

2275	83:00:070001:5939	978.08
2276	83:00:070001:5940	415821.00
2277	83:00:070001:5941	1077505.74
2278	83:00:070001:5943	3035.54
2279	83:00:070001:5945	3558839.54
2280	83:00:070001:5946	720425.00
2281	83:00:070001:5950	473751.48
2282	83:00:070001:5951	4850834.10
2283	83:00:070001:5952	6947942.40
2284	83:00:070001:5953	7316691.20
2285	83:00:070001:5954	530520.97
2286	83:00:070001:5955	7316691.20
2287	83:00:070001:5956	6947942.40
2288	83:00:070001:5957	221890.90
2289	83:00:070001:5958	4743043.29
2290	83:00:070001:5960	8771561.40
2291	83:00:070001:5961	59588866.97
2292	83:00:070001:5962	508620.05
2293	83:00:070001:5963	19445381.39
2294	83:00:070001:5964	9946988.95
2295	83:00:070001:5965	2576103.00
2296	83:00:070001:5966	190916730.61
2297	83:00:070001:5967	291916.21
2298	83:00:070001:5969	73535.49
2299	83:00:070001:5971	24389.81
2300	83:00:070001:5972	30083.55
2301	83:00:070001:5973	26236.91
2302	83:00:070001:5976	27191.86
2303	83:00:070001:5977	34694.92
2304	83:00:070001:5978	242734.50
2305	83:00:070001:5983	26413.37
2306	83:00:070001:5985	29287.58
2307	83:00:070001:5986	32865.26
2308	83:00:070001:5987	37105.54
2309	83:00:070001:5988	78014.44
2310	83:00:070001:5989	54478.94
2311	83:00:070001:5992	20297.37
2312	83:00:070001:5993	17545.70
2313	83:00:070001:5997	44920.16
2314	83:00:070001:5998	46593.58
2315	83:00:070001:6000	42291.20
2316	83:00:070001:6007	6731796.19
2317	83:00:070001:6008	11543468.31
2318	83:00:070001:6009	3378.14
2319	83:00:070001:6010	6855417.73
2320	83:00:070001:6010	21806.29
2321	83:00:070001:6012	31756.59

2322	83:00:070001:6013	27363.84
2323	83:00:070001:6014	11288.91
2324	83:00:070001:6015	1712.40
2325	83:00:070001:6016	3561.19
2326	83:00:070001:6017	4229.42
2327	83:00:070001:6018	2428.69
2328	83:00:070001:6019	4552.71
2329	83:00:070001:6020	3440.76
2330	83:00:070001:6021	2576.88
2331	83:00:070001:6022	5165.09
2332	83:00:070001:6023	3916.36
2333	83:00:070001:6024	2623.58
2334	83:00:070001:6025	2840.59
2335	83:00:070001:6026	2479.55
2336	83:00:070001:6027	1051820.50
2337	83:00:070001:6028	2017.18
2338	83:00:070001:6029	11164.81
2339	83:00:070001:6030	9290.42
2340	83:00:070001:6031	13209.56
2341	83:00:070001:6032	3035.54
2342	83:00:070001:6033	1913574.99
2343	83:00:070001:6034	14462.16
2344	83:00:070001:6036	7074.93
2345	83:00:070001:6037	3247.48
2346	83:00:070001:6038	3785.55
2347	83:00:070001:6039	20460.07
2348	83:00:070001:6040	2376.22
2349	83:00:070001:6041	11526.80
2350	83:00:070001:6042	11229.87
2351	83:00:070001:6043	11588.20
2352	83:00:070001:6044	3890.71
2353	83:00:070001:6045	4919.00
2354	83:00:070001:6046	16425.69
2355	83:00:070001:6047	13423.48
2356	83:00:070001:6048	2920.88
2357	83:00:070001:6049	13620.34
2358	83:00:070001:605	6669157.45
2359	83:00:070001:6050	4252.12
2360	83:00:070001:6051	1795.85
2361	83:00:070001:6052	17002.03
2362	83:00:070001:6053	12946.70
2363	83:00:070001:6054	1294.16
2364	83:00:070001:6055	7862.36
2365	83:00:070001:606	11335025.04
2366	83:00:070001:6061	3758.58
2367	83:00:070001:6064	8643.93
2368	83:00:070001:6065	7714.29

2369	83:00:070001:6070	7042.83
2370	83:00:070001:6071	978.08
2371	83:00:070001:6072	2146.80
2372	83:00:070001:6073	6967.08
2373	83:00:070001:6074	2840.59
2374	83:00:070001:6075	1294.16
2375	83:00:070001:6076	1294.16
2376	83:00:070001:6077	2713.46
2377	83:00:070001:6078	791026.65
2378	83:00:070001:608	11335025.04
2379	83:00:070001:6081	30729.91
2380	83:00:070001:6083	50643.32
2381	83:00:070001:6087	81616.90
2382	83:00:070001:6089	30530.95
2383	83:00:070001:6090	32865.60
2384	83:00:070001:6091	46944.59
2385	83:00:070001:6093	21536.54
2386	83:00:070001:6095	92389.54
2387	83:00:070001:6096	39607.54
2388	83:00:070001:6097	6350562.53
2389	83:00:070001:6098	720425.00
2390	83:00:070001:61	12964.20
2391	83:00:070001:6100	12964.20
2392	83:00:070001:6101	16210.79
2393	83:00:070001:6102	12026675.67
2394	83:00:070001:6103	14652149.60
2395	83:00:070001:6104	13054984.37
2396	83:00:070001:6105	1487547.17
2397	83:00:070001:6106	1034242.13
2398	83:00:070001:6107	819267.31
2399	83:00:070001:6108	39500143.00
2400	83:00:070001:6109	111233.62
2401	83:00:070001:6110	7032.09
2402	83:00:070001:6111	5955.85
2403	83:00:070001:6112	6580.47
2404	83:00:070001:6113	769702.07
2405	83:00:070001:6114	1533802.59
2406	83:00:070001:6115	16796.15
2407	83:00:070001:6116	27180860.33
2408	83:00:070001:6117	5113.82
2409	83:00:070001:6118	1779951.73
2410	83:00:070001:6119	7581.18
2411	83:00:070001:6120	44158243.42
2412	83:00:070001:6121	4206.54
2413	83:00:070001:6122	6311.29
2414	83:00:070001:6123	4369576.43
2415	83:00:070001:6124	6683332.66

2416	83:00:070001:6125	4573.08
2417	83:00:070001:6126	5442.42
2418	83:00:070001:6127	19150.61
2419	83:00:070001:6128	17498.01
2420	83:00:070001:6129	17780.79
2421	83:00:070001:6130	7278126.09
2422	83:00:070001:6131	4187962.36
2423	83:00:070001:6132	3940536.42
2424	83:00:070001:6133	4934057.53
2425	83:00:070001:6134	6323.90
2426	83:00:070001:6135	16419138.70
2427	83:00:070001:6136	11883106.12
2428	83:00:070001:6137	7042.83
2429	83:00:070001:6138	239757.44
2430	83:00:070001:6140	1428646.59
2431	83:00:070001:6141	72042.50
2432	83:00:070001:6148	2585549.26
2433	83:00:070001:6150	38618.40
2434	83:00:070001:6151	33650.96
2435	83:00:070001:6152	1294.16
2436	83:00:070001:6154	336006.22
2437	83:00:070001:6156	8336332.84
2438	83:00:070001:6157	2435900.18
2439	83:00:070001:6159	14395.10
2440	83:00:070001:6160	739.19
2441	83:00:070001:6161	41077.50
2442	83:00:070001:6162	76365.05
2443	83:00:070001:6163	3731.32
2444	83:00:070001:6164	3280.86
2445	83:00:070001:6165	8275.25
2446	83:00:070001:6166	1416.25
2447	83:00:070001:6167	1152.16
2448	83:00:070001:6171	1947.51
2449	83:00:070001:6172	12534.71
2450	83:00:070001:6173	12221.67
2451	83:00:070001:6174	40463.19
2452	83:00:070001:6175	12967.65
2453	83:00:070001:6176	40850.73
2454	83:00:070001:6177	86455.99
2455	83:00:070001:6178	7997.58
2456	83:00:070001:6180	24545164.29
2457	83:00:070001:6181	8753.98
2458	83:00:070001:6182	8738.38
2459	83:00:070001:6183	51895.83
2460	83:00:070001:6187	9586335.36
2461	83:00:070001:6188	85874.66
2462	83:00:070001:6189	8990.74

2463	83:00:070001:62	12964.20
2464	83:00:070001:639	45809.40
2465	83:00:070001:64	11335025.04
2466	83:00:070001:640	27615.90
2467	83:00:070001:648	70025.31
2468	83:00:070001:649	600258.11
2469	83:00:070001:65	4653094.00
2470	83:00:070001:650	6282030.81
2471	83:00:070001:651	14923.11
2472	83:00:070001:658	720425.00
2473	83:00:070001:659	1622.47
2474	83:00:070001:66	3442953.91
2475	83:00:070001:667	3948908.70
2476	83:00:070001:67	3576707.16
2477	83:00:070001:670	3009573.60
2478	83:00:070001:686	40400.00
2479	83:00:070001:691	8404664.00
2480	83:00:070001:6922	11331618.67
2481	83:00:070001:6925	8275.25
2482	83:00:070001:6926	9167.90
2483	83:00:070001:6930	1830882.07
2484	83:00:070001:6931	1551086.34
2485	83:00:070001:6932	1831115.08
2486	83:00:070001:6933	1831348.08
2487	83:00:070001:6934	1551805.58
2488	83:00:070001:6935	1830649.04
2489	83:00:070001:6936	5724558.75
2490	83:00:070001:6937	4313542.41
2491	83:00:070001:6938	5078486.98
2492	83:00:070001:6939	4650117.79
2493	83:00:070001:6940	4672932.42
2494	83:00:070001:6943	9509909.31
2495	83:00:070001:6972	9502527.70
2496	83:00:070001:6973	9513596.94
2497	83:00:070001:6974	11335025.04
2498	83:00:070001:6975	36243947.74
2499	83:00:070001:6976	76137.60
2500	83:00:070001:698	7682266.80
2501	83:00:070001:6988	1524.51
2502	83:00:070001:6989	25358.96
2503	83:00:070001:699	11335025.04
2504	83:00:070001:6990	1152.16
2505	83:00:070001:6991	4041.01
2506	83:00:070001:6992	14350.21
2507	83:00:070001:6993	3440.76
2508	83:00:070001:6994	33139.55
2509	83:00:070001:6995	5061.78

2510	83:00:070001:6996	14576.67
2511	83:00:070001:6997	19595.56
2512	83:00:070001:706	34868.57
2513	83:00:070001:709	1439828.47
2514	83:00:070001:710	720425.00
2515	83:00:070001:7132	9629769.36
2516	83:00:070001:7134	12843539.57
2517	83:00:070001:7135	12374070.33
2518	83:00:070001:7136	8875949.36
2519	83:00:070001:7137	6366170.44
2520	83:00:070001:7138	17043755.41
2521	83:00:070001:7139	9665299.31
2522	83:00:070001:7140	2395684.05
2523	83:00:070001:7141	16149989.83
2524	83:00:070001:7142	15398075.35
2525	83:00:070001:7143	4551891.11
2526	83:00:070001:7158	1711.08
2527	83:00:070001:7159	1711.08
2528	83:00:070001:7168	821284.50
2529	83:00:070001:7169	74924.20
2530	83:00:070001:7187	4041.01
2531	83:00:070001:7188	978.08
2532	83:00:070001:7189	648094.33
2533	83:00:070001:7198	154747.29
2534	83:00:070001:7200	12216.93
2535	83:00:070001:7202	2799.15
2536	83:00:070001:7203	3035.54
2537	83:00:070001:7204	2998.04
2538	83:00:070001:7205	2321.97
2539	83:00:070001:7206	2428.69
2540	83:00:070001:7207	2669.08
2541	83:00:070001:7208	2428.69
2542	83:00:070001:7209	2017.18
2543	83:00:070001:7214	368569.43
2544	83:00:070001:7215	3590.38
2545	83:00:070001:7216	2623.58
2546	83:00:070001:7217	82416.62
2547	83:00:070001:7218	3647.72
2548	83:00:070001:7219	2920.88
2549	83:00:070001:7220	2146.80
2550	83:00:070001:7221	6091.07
2551	83:00:070001:7222	18154.71
2552	83:00:070001:7223	2017.18
2553	83:00:070001:7224	3035.54
2554	83:00:070001:7225	1795.85
2555	83:00:070001:7226	6130.77
2556	83:00:070001:7227	3890.71

2557	83:00:070001:7228	1947.51
2558	83:00:070001:7229	3590.38
2559	83:00:070001:7230	2017.18
2560	83:00:070001:7231	4532.21
2561	83:00:070001:7232	4341.14
2562	83:00:070001:7233	1294.16
2563	83:00:070001:7234	11989.94
2564	83:00:070001:7235	6196.15
2565	83:00:070001:7242	2959.83
2566	83:00:070001:7243	14844.76
2567	83:00:070001:7244	1037123.83
2568	83:00:070001:7248	1388169.30
2569	83:00:070001:7249	11458.41
2570	83:00:070001:7250	3378.14
2571	83:00:070001:7251	5565.98
2572	83:00:070001:7252	5281.89
2573	83:00:070001:7253	8831.40
2574	83:00:070001:7254	7127.98
2575	83:00:070001:7255	8474.82
2576	83:00:070001:7256	6556.66
2577	83:00:070001:7257	1294.16
2578	83:00:070001:7258	2207.48
2579	83:00:070001:7259	8077.09
2580	83:00:070001:7260	2479.55
2581	83:00:070001:7261	2017.18
2582	83:00:070001:7262	22578.47
2583	83:00:070001:7263	575187.32
2584	83:00:070001:7264	4900.72
2585	83:00:070001:7265	1205126.94
2586	83:00:070001:7266	1016375.59
2587	83:00:070001:7267	14646.11
2588	83:00:070001:7268	3213.58
2589	83:00:070001:7269	5489.24
2590	83:00:070001:7270	5996.89
2591	83:00:070001:7271	11675.29
2592	83:00:070001:7272	1294.16
2593	83:00:070001:7273	20963.75
2594	83:00:070001:7274	5232.30
2595	83:00:070001:7275	51364.37
2596	83:00:070001:7276	3213.58
2597	83:00:070001:7277	3758.58
2598	83:00:070001:7278	4532.21
2599	83:00:070001:7279	2017.18
2600	83:00:070001:7280	23425.07
2601	83:00:070001:7281	1130202.74
2602	83:00:070001:7282	7464.29
2603	83:00:070001:7283	2669.08

2604	83:00:070001:7284	14722.51
2605	83:00:070001:7285	2232498.78
2606	83:00:070001:7286	2669.08
2607	83:00:070001:7287	2440114.95
2608	83:00:070001:7288	7053.55
2609	83:00:070001:7289	19497.17
2610	83:00:070001:7290	2878362.47
2611	83:00:070001:7291	3108.56
2612	83:00:070001:7292	7042.83
2613	83:00:070001:7293	2428.69
2614	83:00:070001:7294	6662.78
2615	83:00:070001:7295	37173.93
2616	83:00:070001:7296	5113.82
2617	83:00:070001:7297	1524.51
2618	83:00:070001:7298	89044.53
2619	83:00:070001:7299	2428.69
2620	83:00:070001:730	1239353.04
2621	83:00:070001:7300	3916.36
2622	83:00:070001:7301	2083.48
2623	83:00:070001:7302	2207.48
2624	83:00:070001:7303	2756.80
2625	83:00:070001:7304	1294.16
2626	83:00:070001:7305	2265.80
2627	83:00:070001:7306	2017.18
2628	83:00:070001:7307	1795.85
2629	83:00:070001:7308	1294.16
2630	83:00:070001:7309	1947.51
2631	83:00:070001:731	6413688.77
2632	83:00:070001:7310	4016.54
2633	83:00:070001:7311	2017.18
2634	83:00:070001:7312	16425.69
2635	83:00:070001:7313	5130.99
2636	83:00:070001:7314	4065.27
2637	83:00:070001:7315	22049.58
2638	83:00:070001:7316	8068.76
2639	83:00:070001:7317	3346.18
2640	83:00:070001:7318	10785.35
2641	83:00:070001:7319	1294.16
2642	83:00:070001:732	9619076.91
2643	83:00:070001:7320	1416.25
2644	83:00:070001:7321	4931700.54
2645	83:00:070001:7322	3072.37
2646	83:00:070001:7323	1598446.64
2647	83:00:070001:7324	5265.43
2648	83:00:070001:7325	16218.58
2649	83:00:070001:7326	897361.38
2650	83:00:070001:7327	8815.98

2651	83:00:070001:7328	6183.15
2652	83:00:070001:7329	3619.22
2653	83:00:070001:733	33840.57
2654	83:00:070001:7330	6568.58
2655	83:00:070001:7331	3035.54
2656	83:00:070001:7332	5248.91
2657	83:00:070001:7333	4427.56
2658	83:00:070001:7334	4712.07
2659	83:00:070001:7335	5394.99
2660	83:00:070001:7336	1152.16
2661	83:00:070001:7337	95672.44
2662	83:00:070001:7338	5611.30
2663	83:00:070001:7339	2479.55
2664	83:00:070001:734	45400.68
2665	83:00:070001:7341	7676.61
2666	83:00:070001:7345	5325818.94
2667	83:00:070001:7346	20653.38
2668	83:00:070001:7347	33993.97
2669	83:00:070001:7348	26126.96
2670	83:00:070001:7349	13797.28
2671	83:00:070001:735	21085.60
2672	83:00:070001:7350	13797.28
2673	83:00:070001:7351	19745.84
2674	83:00:070001:7352	745495.79
2675	83:00:070001:7353	20207.16
2676	83:00:070001:7356	29259.90
2677	83:00:070001:7358	18729.06
2678	83:00:070001:7359	24788.63
2679	83:00:070001:736	9102.05
2680	83:00:070001:7360	23443.68
2681	83:00:070001:7365	31455.33
2682	83:00:070001:7367	27715.78
2683	83:00:070001:7369	6388352.00
2684	83:00:070001:7370	17717.70
2685	83:00:070001:7371	19508.94
2686	83:00:070001:7373	8317.40
2687	83:00:070001:7375	1210314.00
2688	83:00:070001:7376	16252.95
2689	83:00:070001:7377	8797408.68
2690	83:00:070001:7378	22152.97
2691	83:00:070001:7379	11384.73
2692	83:00:070001:7380	12888507.95
2693	83:00:070001:7381	26434.80
2694	83:00:070001:7382	33956.10
2695	83:00:070001:7383	55434.71
2696	83:00:070001:7384	1071992.40
2697	83:00:070001:7385	13265512.86

2698	83:00:070001:7386	32475.54
2699	83:00:070001:7387	765379.52
2700	83:00:070001:7388	92612.00
2701	83:00:070001:7389	13676.98
2702	83:00:070001:739	33440726.26
2703	83:00:070001:7390	32100.12
2704	83:00:070001:7391	54051.43
2705	83:00:070001:7392	13718143.68
2706	83:00:070001:7393	16377.42
2707	83:00:070001:7394	10426411.90
2708	83:00:070001:7395	2576103.00
2709	83:00:070001:7396	19767691.73
2710	83:00:070001:7399	4370379.67
2711	83:00:070001:7400	7162584.11
2712	83:00:070001:7401	1124439.34
2713	83:00:070001:7402	5198.85
2714	83:00:070001:7403	39362.99
2715	83:00:070001:7404	5148.08
2716	83:00:070001:7405	317851.51
2717	83:00:070001:7406	18256.00
2718	83:00:070001:7407	64990.30
2719	83:00:070001:7409	46477.37
2720	83:00:070001:7410	36560.95
2721	83:00:070001:7411	85286.18
2722	83:00:070001:7412	85085.75
2723	83:00:070001:7413	64675.18
2724	83:00:070001:7414	58226.18
2725	83:00:070001:7415	36660.45
2726	83:00:070001:7416	24449.80
2727	83:00:070001:7417	1666197.00
2728	83:00:070001:7419	5900081.30
2729	83:00:070001:742	4586331.07
2730	83:00:070001:7420	18897.80
2731	83:00:070001:7421	33627.06
2732	83:00:070001:7422	71786.70
2733	83:00:070001:7424	23624.75
2734	83:00:070001:7425	51001.34
2735	83:00:070001:7426	24415.08
2736	83:00:070001:7427	2800787.24
2737	83:00:070001:7428	12964.20
2738	83:00:070001:7429	15271.74
2739	83:00:070001:7430	522740.38
2740	83:00:070001:7432	7609.98
2741	83:00:070001:7433	171461.15
2742	83:00:070001:7434	1217518.25
2743	83:00:070001:7435	3596424.64
2744	83:00:070001:7436	12964.20

2745	83:00:070001:7438	720425.00
2746	83:00:070001:7440	172613.83
2747	83:00:070001:7441	102876.69
2748	83:00:070001:7442	75500.54
2749	83:00:070001:7443	2528.91
2750	83:00:070001:7449	34977.60
2751	83:00:070001:7450	27298.61
2752	83:00:070001:7453	18988590.40
2753	83:00:070001:7454	80559289.40
2754	83:00:070001:7455	3531.65
2755	83:00:070001:7456	62426.30
2756	83:00:070001:7457	44682.85
2757	83:00:070001:7458	82588.79
2758	83:00:070001:7459	14372.71
2759	83:00:070001:7460	12607.84
2760	83:00:070001:7461	22083.69
2761	83:00:070001:7462	1431079.01
2762	83:00:070001:7463	2235876.72
2763	83:00:070001:7464	1665249.29
2764	83:00:070001:7466	720425.00
2765	83:00:070001:7471	1210314.00
2766	83:00:070001:7472	32557.12
2767	83:00:070001:7477	4924232.34
2768	83:00:070001:7478	1044039.91
2769	83:00:070001:7479	24563016.03
2770	83:00:070001:748	16155597.25
2771	83:00:070001:7480	2141633.34
2772	83:00:070001:7481	3703.76
2773	83:00:070001:7482	3675.90
2774	83:00:070001:7488	88506480.80
2775	83:00:070001:749	5628675.00
2776	83:00:070001:7513	19974762.70
2777	83:00:070001:7514	4016.54
2778	83:00:070001:7515	1294.16
2779	83:00:070001:7516	2750024.06
2780	83:00:070001:7517	33945.60
2781	83:00:070001:7520	10166810.00
2782	83:00:070001:7526	31358763.55
2783	83:00:070001:7527	19270589.49
2784	83:00:070001:7528	17626.31
2785	83:00:070001:7529	29252230.74
2786	83:00:070001:7539	182411.61
2787	83:00:070001:7540	739.19
2788	83:00:070001:7547	26876.16
2789	83:00:070001:7548	9797.82
2790	83:00:070001:7549	9109.43
2791	83:00:070001:7551	3409.66

2792	83:00:070001:7552	3991.84
2793	83:00:070001:7553	1294.16
2794	83:00:070001:7555	7138.49
2795	83:00:070001:7558	5044.26
2796	83:00:070001:7559	1582687.11
2797	83:00:070001:7561	11347.59
2798	83:00:070001:7562	1712.40
2799	83:00:070001:7563	35403.28
2800	83:00:070001:7564	24348.28
2801	83:00:070001:7565	1294.16
2802	83:00:070001:7566	763074.16
2803	83:00:070001:7567	24220.50
2804	83:00:070001:7568	14598.68
2805	83:00:070001:7569	2730892.29
2806	83:00:070001:7570	35401.25
2807	83:00:070001:7571	23590.23
2808	83:00:070001:7572	1795.85
2809	83:00:070001:7573	8515.53
2810	83:00:070001:7574	32707.53
2811	83:00:070001:7575	23842.70
2812	83:00:070001:7576	668842.57
2813	83:00:070001:7577	31202.26
2814	83:00:070001:7578	18134.26
2815	83:00:070001:7579	4613.42
2816	83:00:070001:758	3557593.68
2817	83:00:070001:7580	6323.90
2818	83:00:070001:7581	19221.83
2819	83:00:070001:7582	16340.27
2820	83:00:070001:7583	2652598.76
2821	83:00:070001:7584	4613.42
2822	83:00:070001:7585	4750.68
2823	83:00:070001:7586	918109.62
2824	83:00:070001:7587	22872.06
2825	83:00:070001:7588	18171.64
2826	83:00:070001:7589	43137.79
2827	83:00:070001:759	1181497.00
2828	83:00:070001:7590	13452.45
2829	83:00:070001:7591	54394.74
2830	83:00:070001:7592	24454.43
2831	83:00:070001:7593	74059.69
2832	83:00:070001:7594	8474.82
2833	83:00:070001:7595	4113.16
2834	83:00:070001:7596	8041.90
2835	83:00:070001:7597	5565.98
2836	83:00:070001:7598	5772.98
2837	83:00:070001:7599	5008.94
2838	83:00:070001:76	915516.09

2839	83:00:070001:760	288170.00
2840	83:00:070001:7600	100083.05
2841	83:00:070001:7601	880071.18
2842	83:00:070001:7602	7871.49
2843	83:00:070001:7603	4613.42
2844	83:00:070001:7604	31936.04
2845	83:00:070001:7605	55688.54
2846	83:00:070001:7606	5830.15
2847	83:00:070001:761	864510.00
2848	83:00:070001:7610	3561.19
2849	83:00:070001:7611	20171.90
2850	83:00:070001:7612	2479.55
2851	83:00:070001:7613	1622.47
2852	83:00:070001:7614	2321.97
2853	83:00:070001:7615	1712.40
2854	83:00:070001:7616	1294.16
2855	83:00:070001:7617	2083.48
2856	83:00:070001:7618	3378.14
2857	83:00:070001:7619	1622.47
2858	83:00:070001:762	20207.16
2859	83:00:070001:7620	3035.54
2860	83:00:070001:7621	1712.40
2861	83:00:070001:7622	1294.16
2862	83:00:070001:7623	1294.16
2863	83:00:070001:7624	1294.16
2864	83:00:070001:7625	2207.48
2865	83:00:070001:7626	42652.73
2866	83:00:070001:7627	36158.42
2867	83:00:070001:7628	31321.14
2868	83:00:070001:7629	11695.59
2869	83:00:070001:763	15608.88
2870	83:00:070001:7630	3590.38
2871	83:00:070001:7631	15227.03
2872	83:00:070001:7632	3440.76
2873	83:00:070001:7633	29969.68
2874	83:00:070001:7634	739.19
2875	83:00:070001:7635	1524.51
2876	83:00:070001:7636	2265.80
2877	83:00:070001:7637	1524.51
2878	83:00:070001:7638	96536.95
2879	83:00:070001:7639	2265.80
2880	83:00:070001:764	28040.58
2881	83:00:070001:7640	17290.20
2882	83:00:070001:7641	23341.77
2883	83:00:070001:7642	109504.60
2884	83:00:070001:7643	17265.92
2885	83:00:070001:7644	2226866.27

2886	83:00:070001:7645	2920.88
2887	83:00:070001:7649	29681.51
2888	83:00:070001:765	19022.53
2889	83:00:070001:7650	33715.89
2890	83:00:070001:7651	9013.16
2891	83:00:070001:7652	27657.51
2892	83:00:070001:7653	8482.99
2893	83:00:070001:7654	9333.09
2894	83:00:070001:7655	4613.42
2895	83:00:070001:7656	3409.66
2896	83:00:070001:7657	3501.74
2897	83:00:070001:7658	240910.12
2898	83:00:070001:7659	1037412.00
2899	83:00:070001:766	3280285.69
2900	83:00:070001:7660	2593.53
2901	83:00:070001:7661	2593.53
2902	83:00:070001:7662	2593.53
2903	83:00:070001:7663	2593.53
2904	83:00:070001:7664	2593.53
2905	83:00:070001:7665	2593.53
2906	83:00:070001:7666	1037412.00
2907	83:00:070001:7667	2593.53
2908	83:00:070001:7668	2593.53
2909	83:00:070001:7669	1037412.00
2910	83:00:070001:767	307765.56
2911	83:00:070001:7670	2593.53
2912	83:00:070001:7671	2593.53
2913	83:00:070001:7672	1037412.00
2914	83:00:070001:7673	2593.53
2915	83:00:070001:7674	2593.53
2916	83:00:070001:7675	1037412.00
2917	83:00:070001:7676	2593.53
2918	83:00:070001:7677	1037412.00
2919	83:00:070001:7678	2593.53
2920	83:00:070001:7679	1037412.00
2921	83:00:070001:768	518706.00
2922	83:00:070001:7680	16859842.65
2923	83:00:070001:7681	20287134.02
2924	83:00:070001:7682	22708338.37
2925	83:00:070001:7683	1058736.58
2926	83:00:070001:7684	24628.59
2927	83:00:070001:7685	233994.04
2928	83:00:070001:7686	551845.55
2929	83:00:070001:7687	19413.30
2930	83:00:070001:7688	285576.47
2931	83:00:070001:7689	16976.46
2932	83:00:070001:769	5138438.80

2933	83:00:070001:7690	4672.97
2934	83:00:070001:7691	9459.40
2935	83:00:070001:7692	3561.19
2936	83:00:070001:7693	2576.88
2937	83:00:070001:7694	6977.98
2938	83:00:070001:7695	1962231.36
2939	83:00:070001:7696	16736.30
2940	83:00:070001:7697	628498.77
2941	83:00:070001:7699	1296765.00
2942	83:00:070001:7700	26503.29
2943	83:00:070001:7701	1296765.00
2944	83:00:070001:7702	1296765.00
2945	83:00:070001:7706	7499863.00
2946	83:00:070001:7707	18772.20
2947	83:00:070001:7708	720425.00
2948	83:00:070001:771	3843734.59
2949	83:00:070001:7710	54104.43
2950	83:00:070001:7711	6237718.74
2951	83:00:070001:7712	10822327.30
2952	83:00:070001:7714	2057182.75
2953	83:00:070001:7715	15087668.97
2954	83:00:070001:7716	4843936.00
2955	83:00:070001:7719	10730113.64
2956	83:00:070001:772	13507021.89
2957	83:00:070001:7720	8186051.92
2958	83:00:070001:7721	3448596.13
2959	83:00:070001:7722	12491678.46
2960	83:00:070001:7723	84826.59
2961	83:00:070001:7724	14061833.45
2962	83:00:070001:7728	6725072.20
2963	83:00:070001:7729	11010787.92
2964	83:00:070001:7730	10547177.04
2965	83:00:070001:7731	4333639.76
2966	83:00:070001:7732	4152165.50
2967	83:00:070001:7733	18002934.75
2968	83:00:070001:7734	5436050.40
2969	83:00:070001:7735	4373788.14
2970	83:00:070001:7736	5164375.72
2971	83:00:070001:7738	1294.16
2972	83:00:070001:7739	6209.09
2973	83:00:070001:7740	4919.00
2974	83:00:070001:7741	21979.70
2975	83:00:070001:7742	20138.73
2976	83:00:070001:7743	4229.42
2977	83:00:070001:7744	1524.51
2978	83:00:070001:7745	2920.88
2979	83:00:070001:7746	1524.51

2980	83:00:070001:7747	2083.48
2981	83:00:070001:7748	2840.59
2982	83:00:070001:7749	1294.16
2983	83:00:070001:7750	978.08
2984	83:00:070001:7751	1294.16
2985	83:00:070001:7752	2840.59
2986	83:00:070001:7753	1712.40
2987	83:00:070001:7754	1524.51
2988	83:00:070001:7755	17277.38
2989	83:00:070001:7756	978.08
2990	83:00:070001:7757	5475.23
2991	83:00:070001:7758	63097.12
2992	83:00:070001:7759	16494.21
2993	83:00:070001:7760	2146.80
2994	83:00:070001:7761	1795.85
2995	83:00:070001:7762	57146.00
2996	83:00:070001:7763	1416.25
2997	83:00:070001:7765	4593.32
2998	83:00:070001:7766	2265.80
2999	83:00:070001:7767	4937.17
3000	83:00:070001:7768	4807.75
3001	83:00:070001:7769	4613.42
3002	83:00:070001:7770	1712.40
3003	83:00:070001:7771	5096.56
3004	83:00:070001:7772	4807.75
3005	83:00:070001:7773	4653.25
3006	83:00:070001:7774	25215.93
3007	83:00:070001:7775	5758.55
3008	83:00:070001:7776	2479.55
3009	83:00:070001:7777	1294.16
3010	83:00:070001:7779	1294.16
3011	83:00:070001:7780	5685.62
3012	83:00:070001:7781	7042.83
3013	83:00:070001:7782	2528.91
3014	83:00:070001:7783	2428.69
3015	83:00:070001:7784	4750.68
3016	83:00:070001:7785	84026.36
3017	83:00:070001:7786	2376.22
3018	83:00:070001:7787	1294.16
3019	83:00:070001:7788	2998.04
3020	83:00:070001:7789	1524.51
3021	83:00:070001:7790	3864.82
3022	83:00:070001:7791	13595.99
3023	83:00:070001:7792	38685.83
3024	83:00:070001:7795	43668.22
3025	83:00:070001:78	20795.25
3026	83:00:070001:780	826759.73

3027	83:00:070001:7801	4750.68
3028	83:00:070001:7802	5504.72
3029	83:00:070001:7803	1524.51
3030	83:00:070001:7804	4973.25
3031	83:00:070001:7805	4613.42
3032	83:00:070001:7806	10481.36
3033	83:00:070001:7807	4672.97
3034	83:00:070001:7808	2799.15
3035	83:00:070001:7809	4955.26
3036	83:00:070001:781	28530.55
3037	83:00:070001:7810	4769.82
3038	83:00:070001:7811	3731.32
3039	83:00:070001:7812	3812.25
3040	83:00:070001:7813	4807.75
3041	83:00:070001:7814	4532.21
3042	83:00:070001:7815	4552.71
3043	83:00:070001:7816	42745.50
3044	83:00:070001:7819	25813.92
3045	83:00:070001:7820	1296765.00
3046	83:00:070001:7821	9758.11
3047	83:00:070001:7822	6300118.41
3048	83:00:070001:7823	19939.13
3049	83:00:070001:7824	3501.74
3050	83:00:070001:7825	1947.51
3051	83:00:070001:7826	9546193.69
3052	83:00:070001:7827	43288.81
3053	83:00:070001:7828	86269.08
3054	83:00:070001:7829	7961.87
3055	83:00:070001:783	20598.29
3056	83:00:070001:7830	56022.72
3057	83:00:070001:7831	720425.00
3058	83:00:070001:7832	2479.55
3059	83:00:070001:7833	3072.37
3060	83:00:070001:7834	2623.58
3061	83:00:070001:7835	95618.59
3062	83:00:070001:7836	51101526.55
3063	83:00:070001:7838	91861.52
3064	83:00:070001:784	32334.54
3065	83:00:070001:785	2773907.29
3066	83:00:070001:7852	7483.94
3067	83:00:070001:7858	6010.48
3068	83:00:070001:786	2029968.95
3069	83:00:070001:7861	1031936.77
3070	83:00:070001:787	2532971.24
3071	83:00:070001:7881	3656835.70
3072	83:00:070001:7883	10762.42
3073	83:00:070001:7884	20993.86

3074	83:00:070001:7885	2894954.03
3075	83:00:070001:7886	19024.95
3076	83:00:070001:7887	5565.98
3077	83:00:070001:7888	6260.50
3078	83:00:070001:789	51724.04
3079	83:00:070001:7891	7704.89
3080	83:00:070001:7892	1416.25
3081	83:00:070001:7893	1873.94
3082	83:00:070001:7894	6800.50
3083	83:00:070001:7895	7807.35
3084	83:00:070001:7896	8198.56
3085	83:00:070001:7897	25070.79
3086	83:00:070001:7898	197684.62
3087	83:00:070001:7899	8384.24
3088	83:00:070001:79	22324.14
3089	83:00:070001:7901	53512.09
3090	83:00:070001:7902	9507.82
3091	83:00:070001:7903	21364.09
3092	83:00:070001:7904	21301.28
3093	83:00:070001:7905	4593.32
3094	83:00:070001:7906	3179.14
3095	83:00:070001:7907	2181947.56
3096	83:00:070001:7908	1294.16
3097	83:00:070001:7909	1294.16
3098	83:00:070001:7910	2159088.98
3099	83:00:070001:7911	6183.15
3100	83:00:070001:7912	3864.82
3101	83:00:070001:7913	25843.89
3102	83:00:070001:7917	2265.80
3103	83:00:070001:7918	2881.14
3104	83:00:070001:7919	3884102.87
3105	83:00:070001:7920	10157.44
3106	83:00:070001:7921	21832.70
3107	83:00:070001:7922	2017.18
3108	83:00:070001:7923	11389.98
3109	83:00:070001:7924	5055409.85
3110	83:00:070001:7925	27663.02
3111	83:00:070001:7926	236875.74
3112	83:00:070001:7927	226501.62
3113	83:00:070001:7928	407472.38
3114	83:00:070001:7929	1294.16
3115	83:00:070001:793	1123863.00
3116	83:00:070001:7930	2155463.82
3117	83:00:070001:7931	19580.40
3118	83:00:070001:7932	36357.44
3119	83:00:070001:7933	2647132.45
3120	83:00:070001:7934	14697.15

3121	83:00:070001:7935	12358.67
3122	83:00:070001:7936	1294.16
3123	83:00:070001:7937	2175388.57
3124	83:00:070001:7938	5410.87
3125	83:00:070001:7939	17606.91
3126	83:00:070001:7940	1541488.51
3127	83:00:070001:7941	1294.16
3128	83:00:070001:7942	11980.11
3129	83:00:070001:7943	2083878.76
3130	83:00:070001:7944	5426.67
3131	83:00:070001:7945	1294.16
3132	83:00:070001:7946	10605.66
3133	83:00:070001:7947	2017.18
3134	83:00:070001:7948	2998.04
3135	83:00:070001:7949	1294.16
3136	83:00:070001:7950	11088.24
3137	83:00:070001:7951	5363.04
3138	83:00:070001:7952	1969598.40
3139	83:00:070001:7953	3280.86
3140	83:00:070001:7954	6435.71
3141	83:00:070001:7955	6856.68
3142	83:00:070001:7956	27775.87
3143	83:00:070001:7957	4653.25
3144	83:00:070001:7959	11479.26
3145	83:00:070001:796	17027564.28
3146	83:00:070001:7962	19391.56
3147	83:00:070001:7963	2376980.06
3148	83:00:070001:7964	3116216.25
3149	83:00:070001:7965	3531.65
3150	83:00:070001:7966	319904.75
3151	83:00:070001:7967	257390.93
3152	83:00:070001:7968	535801.84
3153	83:00:070001:7969	1013782.06
3154	83:00:070001:7970	181612.16
3155	83:00:070001:7971	58215.09
3156	83:00:070001:7972	38922.03
3157	83:00:070001:7973	8572.07
3158	83:00:070001:7974	8085.86
3159	83:00:070001:7975	3731.32
3160	83:00:070001:7976	2713.46
3161	83:00:070001:7977	9473.26
3162	83:00:070001:7978	234282.21
3163	83:00:070001:7979	7180.43
3164	83:00:070001:7980	6856.68
3165	83:00:070001:7981	2799.15
3166	83:00:070001:7982	15849.35
3167	83:00:070001:7983	3531.65

3168	83:00:070001:7984	5330.80
3169	83:00:070001:7985	3531.65
3170	83:00:070001:7986	91356.24
3171	83:00:070001:799	10890920.90
3172	83:00:070001:7994	27134.98
3173	83:00:070001:7996	6568.58
3174	83:00:070001:7997	3179.14
3175	83:00:070001:7998	3213139.05
3176	83:00:070001:7999	12952248.46
3177	83:00:070001:80	10971600.43
3178	83:00:070001:800	4770326.25
3179	83:00:070001:8000	9341194.27
3180	83:00:070001:8001	9513046.61
3181	83:00:070001:8002	9603850.02
3182	83:00:070001:8003	7724293.41
3183	83:00:070001:8004	1726415.03
3184	83:00:070001:8005	3123443.97
3185	83:00:070001:8006	10723756.25
3186	83:00:070001:8007	4214017.82
3187	83:00:070001:8008	10069.32
3188	83:00:070001:8009	20987.44
3189	83:00:070001:801	5066754.29
3190	83:00:070001:8010	27709.18
3191	83:00:070001:8011	24556.93
3192	83:00:070001:8012	24425.59
3193	83:00:070001:8013	27273.69
3194	83:00:070001:8014	40569.57
3195	83:00:070001:8015	35998.91
3196	83:00:070001:8016	35892.22
3197	83:00:070001:8017	40180.27
3198	83:00:070001:8018	75428.06
3199	83:00:070001:8019	67190.07
3200	83:00:070001:802	35967.00
3201	83:00:070001:8020	67219.86
3202	83:00:070001:8021	75563.84
3203	83:00:070001:8022	202258.32
3204	83:00:070001:8023	24315.65
3205	83:00:070001:8024	21655.56
3206	83:00:070001:8025	21659.72
3207	83:00:070001:8026	24342.91
3208	83:00:070001:8027	63131.24
3209	83:00:070001:8028	56141.34
3210	83:00:070001:8029	56090.21
3211	83:00:070001:803	633974.00
3212	83:00:070001:8030	62939.23
3213	83:00:070001:8031	42663.82
3214	83:00:070001:8032	151059.86

3215	83:00:070001:8033	34831.47
3216	83:00:070001:8034	87642.33
3217	83:00:070001:8035	78052.66
3218	83:00:070001:8036	78057.74
3219	83:00:070001:8037	87692.00
3220	83:00:070001:8038	71335.45
3221	83:00:070001:8039	170304.42
3222	83:00:070001:804	34977.60
3223	83:00:070001:8040	81173.08
3224	83:00:070001:8041	72325.68
3225	83:00:070001:8042	72338.80
3226	83:00:070001:8043	81311.71
3227	83:00:070001:8044	9014255.22
3228	83:00:070001:8045	172093.50
3229	83:00:070001:8046	13743009.64
3230	83:00:070001:8047	205933.50
3231	83:00:070001:8048	556168.10
3232	83:00:070001:8049	3578159.93
3233	83:00:070001:8050	34396.79
3234	83:00:070001:8051	695930.55
3235	83:00:070001:8052	64356.42
3236	83:00:070001:8053	19314704.22
3237	83:00:070001:8054	5672624.60
3238	83:00:070001:8055	8823.72
3239	83:00:070001:8056	8572.07
3240	83:00:070001:8057	8384.24
3241	83:00:070001:8058	1558996.67
3242	83:00:070001:8059	30308.45
3243	83:00:070001:8060	30718.94
3244	83:00:070001:8061	42265.03
3245	83:00:070001:8062	2980668.35
3246	83:00:070001:8063	2132102.82
3247	83:00:070001:8064	61699.28
3248	83:00:070001:8065	4058276.44
3249	83:00:070001:8066	11112329.44
3250	83:00:070001:8067	17077069.50
3251	83:00:070001:8068	142355.98
3252	83:00:070001:8069	3782325.51
3253	83:00:070001:8070	65672.79
3254	83:00:070001:8071	36384.93
3255	83:00:070001:8072	30501.56
3256	83:00:070001:8073	2208601.88
3257	83:00:070001:8074	11634.46
3258	83:00:070001:8075	20823.31
3259	83:00:070001:8076	13377.78
3260	83:00:070001:8077	8434765.85
3261	83:00:070001:8078	45808.77

3262	83:00:070001:8079	4068637.42
3263	83:00:070001:8080	2462499.49
3264	83:00:070001:8081	24608.18
3265	83:00:070001:8082	44890.03
3266	83:00:070001:8083	92712.21
3267	83:00:070001:8084	64923.09
3268	83:00:070001:8085	98094.49
3269	83:00:070001:8086	8275.25
3270	83:00:070001:8087	91926.23
3271	83:00:070001:8088	2672045.54
3272	83:00:070001:8089	5732409.27
3273	83:00:070001:8090	2678376.56
3274	83:00:070001:8091	2159088.98
3275	83:00:070001:8092	1294.16
3276	83:00:070001:8093	1294.16
3277	83:00:070001:8094	2959.83
3278	83:00:070001:8096	1698122.60
3279	83:00:070001:81	40343.80
3280	83:00:070001:8100	4826.56
3281	83:00:070001:8101	2479.55
3282	83:00:070001:8103	11256.79
3283	83:00:070001:8104	8249.80
3284	83:00:070001:8106	3702584.70
3285	83:00:070001:8107	1498893.00
3286	83:00:070001:8108	345804.00
3287	83:00:070001:8109	1713458.04
3288	83:00:070001:811	41203.96
3289	83:00:070001:8111	1783932.15
3290	83:00:070001:8112	1900342.50
3291	83:00:070001:8114	15542.34
3292	83:00:070001:8116	89354.85
3293	83:00:070001:8117	1547008.10
3294	83:00:070001:8119	30902.82
3295	83:00:070001:812	345804.00
3296	83:00:070001:8120	48732.57
3297	83:00:070001:8121	2332345.57
3298	83:00:070001:8122	3158695.74
3299	83:00:070001:8123	18887.94
3300	83:00:070001:8125	9596.86
3301	83:00:070001:8126	9431.55
3302	83:00:070001:8128	3640567.50
3303	83:00:070001:8129	1570969.12
3304	83:00:070001:813	633974.00
3305	83:00:070001:8131	1892003.20
3306	83:00:070001:8132	1294.16
3307	83:00:070001:8133	5113.82
3308	83:00:070001:8134	1294.16

3309	83:00:070001:8135	15014.82
3310	83:00:070001:8136	3144.14
3311	83:00:070001:8137	13306.62
3312	83:00:070001:8138	26163.90
3313	83:00:070001:8139	31380.40
3314	83:00:070001:814	978.08
3315	83:00:070001:8140	25435.46
3316	83:00:070001:8141	24741.30
3317	83:00:070001:8142	25313.60
3318	83:00:070001:8143	9487.14
3319	83:00:070001:8144	6556.66
3320	83:00:070001:8145	5670898.58
3321	83:00:070001:8146	11025.86
3322	83:00:070001:8147	8258.31
3323	83:00:070001:8148	414964.80
3324	83:00:070001:8149	34868.57
3325	83:00:070001:815	3846604.80
3326	83:00:070001:8150	29508.17
3327	83:00:070001:8151	11224.42
3328	83:00:070001:8152	12894.12
3329	83:00:070001:8153	64617.44
3330	83:00:070001:8154	142956.00
3331	83:00:070001:8155	3966.91
3332	83:00:070001:8156	15448.46
3333	83:00:070001:8157	10605.66
3334	83:00:070001:8158	1878553.55
3335	83:00:070001:8159	56769.49
3336	83:00:070001:816	865470.00
3337	83:00:070001:8160	1294.16
3338	83:00:070001:8161	24793.33
3339	83:00:070001:8162	11994.84
3340	83:00:070001:8163	17676.23
3341	83:00:070001:8164	2247580.35
3342	83:00:070001:8165	12911.66
3343	83:00:070001:8166	351567.40
3344	83:00:070001:8167	1294.16
3345	83:00:070001:8168	4973.25
3346	83:00:070001:8169	24077.59
3347	83:00:070001:817	864510.00
3348	83:00:070001:8170	3247.48
3349	83:00:070001:8171	6651.12
3350	83:00:070001:8172	9473.26
3351	83:00:070001:8173	17565.34
3352	83:00:070001:8174	8425.57
3353	83:00:070001:8177	2808582.89
3354	83:00:070001:8178	26702.75
3355	83:00:070001:8179	1209737.66

3356	83:00:070001:8180	39479.29
3357	83:00:070001:8184	708033.69
3358	83:00:070001:8197	5914.39
3359	83:00:070001:8201	34381.18
3360	83:00:070001:8204	1666197.00
3361	83:00:070001:8205	1294.16
3362	83:00:070001:8207	23709.13
3363	83:00:070001:8208	41943.48
3364	83:00:070001:821	30318714.00
3365	83:00:070001:8211	36216.56
3366	83:00:070001:8212	39793.92
3367	83:00:070001:8214	42899.08
3368	83:00:070001:8215	32257.18
3369	83:00:070001:8216	9176562.06
3370	83:00:070001:822	1426214.00
3371	83:00:070001:823	8404664.00
3372	83:00:070001:824	576980.00
3373	83:00:070001:825	864510.00
3374	83:00:070001:8250	999373.56
3375	83:00:070001:8251	60102.25
3376	83:00:070001:8253	11027896.00
3377	83:00:070001:8254	1594867.41
3378	83:00:070001:8256	35242.45
3379	83:00:070001:8257	10856635.20
3380	83:00:070001:8258	22168.64
3381	83:00:070001:8259	30515.22
3382	83:00:070001:8262	1594867.41
3383	83:00:070001:8272	605157.00
3384	83:00:070001:8273	6780907.16
3385	83:00:070001:83	4856220.60
3386	83:00:070001:8303	11331447.49
3387	83:00:070001:8307	1594867.41
3388	83:00:070001:8309	1152680.00
3389	83:00:070001:8312	35392.14
3390	83:00:070001:8321	18065791.89
3391	83:00:070001:8322	12650030.14
3392	83:00:070001:8323	12043.60
3393	83:00:070001:8324	14187.15
3394	83:00:070001:8325	7482128.19
3395	83:00:070001:8326	37105.54
3396	83:00:070001:8327	1138559.67
3397	83:00:070001:8328	250419.73
3398	83:00:070001:8329	285000.13
3399	83:00:070001:8330	340616.94
3400	83:00:070001:8331	339752.43
3401	83:00:070001:8332	1294.16
3402	83:00:070001:8333	314393.47

3403	83:00:070001:8334	2941624.02
3404	83:00:070001:8335	167138.60
3405	83:00:070001:8336	240910.12
3406	83:00:070001:8337	7204.25
3407	83:00:070001:8338	1294.16
3408	83:00:070001:8339	229959.66
3409	83:00:070001:8340	1466990.55
3410	83:00:070001:8341	472310.63
3411	83:00:070001:8342	2459177.18
3412	83:00:070001:8343	199125.47
3413	83:00:070001:8344	17002.03
3414	83:00:070001:8345	180682.59
3415	83:00:070001:8346	359924.33
3416	83:00:070001:8347	1294.16
3417	83:00:070001:8348	1236249.30
3418	83:00:070001:8349	70025.31
3419	83:00:070001:8350	196531.94
3420	83:00:070001:8351	2308629.90
3421	83:00:070001:8353	315834.32
3422	83:00:070001:8354	351855.57
3423	83:00:070001:8357	4341.14
3424	83:00:070001:8358	1712.40
3425	83:00:070001:8359	8800.54
3426	83:00:070001:8363	1294.16
3427	83:00:070001:8366	2840.59
3428	83:00:070001:8372	8384.24
3429	83:00:070001:8374	3280.86
3430	83:00:070001:8377	163968.73
3431	83:00:070001:8379	1430592.66
3432	83:00:070001:8380	163968.73
3433	83:00:070001:8382	21561.08
3434	83:00:070001:8383	5858.43
3435	83:00:070001:8384	32622.77
3436	83:00:070001:8385	6674.41
3437	83:00:070001:8386	7127.98
3438	83:00:070001:8388	7344.59
3439	83:00:070001:8389	72537.58
3440	83:00:070001:8390	1409408.50
3441	83:00:070001:8391	10546.78
3442	83:00:070001:8392	9102.05
3443	83:00:070001:8393	1294.16
3444	83:00:070001:8394	40286.14
3445	83:00:070001:8395	21523.98
3446	83:00:070001:8396	42095.74
3447	83:00:070001:8397	28041.61
3448	83:00:070001:8398	15021.85
3449	83:00:070001:8399	11463.58

3450	83:00:070001:84	16785414.00
3451	83:00:070001:8400	2528.91
3452	83:00:070001:8401	5215.62
3453	83:00:070001:8402	1524.51
3454	83:00:070001:8403	9297.54
3455	83:00:070001:8404	22883.46
3456	83:00:070001:8405	3213.58
3457	83:00:070001:8406	19000.07
3458	83:00:070001:8407	5729.55
3459	83:00:070001:8408	3504522.23
3460	83:00:070001:8409	5008810.52
3461	83:00:070001:8410	25549.41
3462	83:00:070001:8411	13016.40
3463	83:00:070001:8413	1606077.88
3464	83:00:070001:8414	4573.08
3465	83:00:070001:8415	47876.63
3466	83:00:070001:8416	875172.29
3467	83:00:070001:8417	12832.21
3468	83:00:070001:8418	1440314.06
3469	83:00:070001:8419	11153.91
3470	83:00:070001:8420	2940120.72
3471	83:00:070001:8421	11814.97
3472	83:00:070001:8422	50264.86
3473	83:00:070001:8425	5113.82
3474	83:00:070001:8426	2920.88
3475	83:00:070001:8427	3590.38
3476	83:00:070001:8428	4538341.28
3477	83:00:070001:8429	197396.45
3478	83:00:070001:8430	3540957.55
3479	83:00:070001:8431	21513.55
3480	83:00:070001:8432	3378.14
3481	83:00:070001:8433	23406.87
3482	83:00:070001:8434	26672.71
3483	83:00:070001:8435	1742623.32
3484	83:00:070001:8436	47210.81
3485	83:00:070001:844	28817.00
3486	83:00:070001:8440	1099656.72
3487	83:00:070001:8441	653569.56
3488	83:00:070001:8442	6945.20
3489	83:00:070001:8443	28920.78
3490	83:00:070001:8444	20346.80
3491	83:00:070001:8445	11335025.04
3492	83:00:070001:8446	39579.00
3493	83:00:070001:8449	125642.12
3494	83:00:070001:845	57634.00
3495	83:00:070001:8450	8392.52
3496	83:00:070001:8451	15849.35

3497	83:00:070001:8452	431678.66
3498	83:00:070001:8453	144085.00
3499	83:00:070001:8454	12308645.27
3500	83:00:070001:8455	17611447.94
3501	83:00:070001:8456	8146602.58
3502	83:00:070001:8457	7553933.44
3503	83:00:070001:8458	6845019.92
3504	83:00:070001:8459	7034158.23
3505	83:00:070001:8460	17175366.21
3506	83:00:070001:8461	6003744.92
3507	83:00:070001:8462	17176156.36
3508	83:00:070001:8463	17031379.36
3509	83:00:070001:8464	1749461.19
3510	83:00:070001:8465	7549916.45
3511	83:00:070001:8466	133134.54
3512	83:00:070001:8467	1688437.77
3513	83:00:070001:8468	3631664.30
3514	83:00:070001:8469	7015854.74
3515	83:00:070001:8470	15438753.14
3516	83:00:070001:8471	12962228.35
3517	83:00:070001:8472	19230355.49
3518	83:00:070001:8473	2771303.96
3519	83:00:070001:8475	1152.16
3520	83:00:070001:8476	92502.57
3521	83:00:070001:8477	9797.78
3522	83:00:070001:8478	1795.85
3523	83:00:070001:8479	4882.34
3524	83:00:070001:848	201719.00
3525	83:00:070001:8480	4041.01
3526	83:00:070001:8481	7053.55
3527	83:00:070001:8482	60515.70
3528	83:00:070001:8483	3346.18
3529	83:00:070001:8484	210075.93
3530	83:00:070001:8485	2881.70
3531	83:00:070001:8489	45539.01
3532	83:00:070001:849	172902.00
3533	83:00:070001:8491	28861.38
3534	83:00:070001:8492	18032.88
3535	83:00:070001:8493	30032.64
3536	83:00:070001:8494	464530.04
3537	83:00:070001:8495	32531.85
3538	83:00:070001:8496	58452.86
3539	83:00:070001:8498	9042.96
3540	83:00:070001:8499	51400.80
3541	83:00:070001:85	11993946.22
3542	83:00:070001:8500	40718.70
3543	83:00:070001:8501	24991.82

3544	83:00:070001:8502	20847.37
3545	83:00:070001:8503	80111.26
3546	83:00:070001:8505	12130.69
3547	83:00:070001:8507	132122.08
3548	83:00:070001:851	19022.53
3549	83:00:070001:8510	5148.08
3550	83:00:070001:8511	5281.89
3551	83:00:070001:8512	5504.72
3552	83:00:070001:8514	1143170.39
3553	83:00:070001:8538	21318.16
3554	83:00:070001:854	27183.62
3555	83:00:070001:8541	5346.95
3556	83:00:070001:8542	4113.16
3557	83:00:070001:8543	231112.34
3558	83:00:070001:8544	591901.18
3559	83:00:070001:855	28817.00
3560	83:00:070001:8550	1294.16
3561	83:00:070001:8552	74816.13
3562	83:00:070001:8554	28356.84
3563	83:00:070001:856	144085.00
3564	83:00:070001:8564	18269799.52
3565	83:00:070001:8565	1578145.30
3566	83:00:070001:8566	806876.00
3567	83:00:070001:8567	27199.45
3568	83:00:070001:8568	72204.62
3569	83:00:070001:8571	1570969.12
3570	83:00:070001:8572	1578145.30
3571	83:00:070001:8574	17150641.43
3572	83:00:070001:8575	1578145.30
3573	83:00:070001:8578	37314.17
3574	83:00:070001:8579	806876.00
3575	83:00:070001:8582	27083764.16
3576	83:00:070001:8586	1578145.30
3577	83:00:070001:8588	87449.42
3578	83:00:070001:8589	1578145.30
3579	83:00:070001:8590	13908.01
3580	83:00:070001:8593	806876.00
3581	83:00:070001:8594	7304.06
3582	83:00:070001:8595	13826785.74
3583	83:00:070001:8597	44114.06
3584	83:00:070001:8598	61321.40
3585	83:00:070001:8599	806876.00
3586	83:00:070001:86	61092.04
3587	83:00:070001:8600	4229.42
3588	83:00:070001:8606	66501.00
3589	83:00:070001:861	11329404.59
3590	83:00:070001:8614	15495.45

3591	83:00:070001:8615	39443.42
3592	83:00:070001:8616	59830.34
3593	83:00:070001:8617	806876.00
3594	83:00:070001:8619	511501.75
3595	83:00:070001:8620	14241886.57
3596	83:00:070001:8624	46942.30
3597	83:00:070001:8625	1182809.00
3598	83:00:070001:8632	1570969.12
3599	83:00:070001:8633	40208.00
3600	83:00:070001:8634	30532.00
3601	83:00:070001:8635	29986218.20
3602	83:00:070001:8636	8749728.20
3603	83:00:070001:8637	1403554.61
3604	83:00:070001:8638	29152.64
3605	83:00:070001:8639	23839.33
3606	83:00:070001:8640	732816.31
3607	83:00:070001:8641	8738.38
3608	83:00:070001:8642	71111.97
3609	83:00:070001:8643	3213.58
3610	83:00:070001:8644	50567.33
3611	83:00:070001:8645	29776.97
3612	83:00:070001:8646	9960.75
3613	83:00:070001:8647	20100.03
3614	83:00:070001:8648	94519.76
3615	83:00:070001:8649	3991.84
3616	83:00:070001:865	11336046.30
3617	83:00:070001:8650	21083.53
3618	83:00:070001:8651	36212.32
3619	83:00:070001:8652	9159433.62
3620	83:00:070001:8653	98020.88
3621	83:00:070001:8654	1037700.17
3622	83:00:070001:8655	1311749.84
3623	83:00:070001:8656	16576.53
3624	83:00:070001:8657	8691.34
3625	83:00:070001:8659	29595.97
3626	83:00:070001:8660	1487306.00
3627	83:00:070001:8661	50327.89
3628	83:00:070001:8662	51328.71
3629	83:00:070001:8663	72189.71
3630	83:00:070001:8664	48584.37
3631	83:00:070001:8665	49074.64
3632	83:00:070001:8666	484125.60
3633	83:00:070001:8667	43612.35
3634	83:00:070001:8668	7970.80
3635	83:00:070001:8671	46856.01
3636	83:00:070001:8673	38725.10
3637	83:00:070001:8675	6323.90

3638	83:00:070001:8676	31121.58
3639	83:00:070001:8677	25639.39
3640	83:00:070001:8678	6544.72
3641	83:00:070001:8679	25054.54
3642	83:00:070001:8681	41518.14
3643	83:00:070001:8682	20609.32
3644	83:00:070001:8683	18923.04
3645	83:00:070001:8684	25409.58
3646	83:00:070001:8685	46498.32
3647	83:00:070001:8687	9521.61
3648	83:00:070001:8688	2623.58
3649	83:00:070001:8696	259353.00
3650	83:00:070001:8697	7961.87
3651	83:00:070001:8698	1294.16
3652	83:00:070001:8699	11720.97
3653	83:00:070001:8700	7133464.76
3654	83:00:070001:8701	1109166.33
3655	83:00:070001:8706	21355.80
3656	83:00:070001:8707	48761.73
3657	83:00:070001:8708	10869322.81
3658	83:00:070001:8709	8236257.86
3659	83:00:070001:8710	10019367.45
3660	83:00:070001:8711	832523.13
3661	83:00:070001:8712	4510422.90
3662	83:00:070001:8713	13456.63
3663	83:00:070001:8714	10893.40
3664	83:00:070001:8715	20129.71
3665	83:00:070001:8716	2102099.08
3666	83:00:070001:8717	9583.24
3667	83:00:070001:8718	7037667.35
3668	83:00:070001:8719	37128.04
3669	83:00:070001:8720	3864.82
3670	83:00:070001:8721	18158.16
3671	83:00:070001:8722	11143.03
3672	83:00:070001:8723	19726.85
3673	83:00:070001:8724	4845.26
3674	83:00:070001:8725	5248.91
3675	83:00:070001:8726	3647.72
3676	83:00:070001:8727	10427.41
3677	83:00:070001:8728	18860.40
3678	83:00:070001:8729	53033.42
3679	83:00:070001:8730	9797.82
3680	83:00:070001:8731	11005.36
3681	83:00:070001:8732	1294.16
3682	83:00:070001:8733	1294.16
3683	83:00:070001:8734	7503.55
3684	83:00:070001:8735	6639.42

3685	83:00:070001:8736	10796.83
3686	83:00:070001:8737	4845.26
3687	83:00:070001:8738	4845.26
3688	83:00:070001:8739	6520.73
3689	83:00:070001:8740	11374.10
3690	83:00:070001:8741	3108.56
3691	83:00:070001:8742	11538978.20
3692	83:00:070001:8743	5565.98
3693	83:00:070001:8744	2376.22
3694	83:00:070001:8745	10819.69
3695	83:00:070001:8746	7180.43
3696	83:00:070001:8747	661350.15
3697	83:00:070001:8748	21028238.49
3698	83:00:070001:8749	6078496.19
3699	83:00:070001:8750	629939.62
3700	83:00:070001:8752	393928.39
3701	83:00:070001:8753	9292950.00
3702	83:00:070001:8754	5171002.12
3703	83:00:070001:8755	163104.22
3704	83:00:070001:8756	53599.62
3705	83:00:070001:8757	83281.13
3706	83:00:070001:8758	233417.70
3707	83:00:070001:8759	46395.37
3708	83:00:070001:8760	62821.06
3709	83:00:070001:8761	113250.81
3710	83:00:070001:8762	29681.51
3711	83:00:070001:8763	89332.70
3712	83:00:070001:8764	30257.85
3713	83:00:070001:8765	1294.16
3714	83:00:070001:8769	516112.47
3715	83:00:070001:8770	117573.36
3716	83:00:070001:8772	24494.45
3717	83:00:070001:8774	163104.22
3718	83:00:070001:8775	82128.45
3719	83:00:070001:8777	7204.25
3720	83:00:070001:8778	103453.03
3721	83:00:070001:8779	46683.54
3722	83:00:070001:8799	17467.34
3723	83:00:070001:8800	7252.94
3724	83:00:070001:8801	72042.50
3725	83:00:070001:8803	100859.50
3726	83:00:070001:8807	2663527.07
3727	83:00:070001:8808	36429.95
3728	83:00:070001:8811	32984.61
3729	83:00:070001:8812	9698.13
3730	83:00:070001:8813	215551.16
3731	83:00:070001:8814	127082.97

3732	83:00:070001:8815	21252.81
3733	83:00:070001:8816	2663964.45
3734	83:00:070001:8817	19111.41
3735	83:00:070001:8822	4973.25
3736	83:00:070001:8823	5379.06
3737	83:00:070001:8824	8258.31
3738	83:00:070001:8825	111809.96
3739	83:00:070001:8827	6460.17
3740	83:00:070001:8828	23480.08
3741	83:00:070001:8829	4406.20
3742	83:00:070001:8831	8539.83
3743	83:00:070001:8834	58564.69
3744	83:00:070001:8835	2663527.07
3745	83:00:070001:8836	73331.60
3746	83:00:070001:8837	35733.08
3747	83:00:070001:8838	143269.92
3748	83:00:070001:8839	40642.66
3749	83:00:070001:8840	50041.78
3750	83:00:070001:8842	54047.65
3751	83:00:070001:8843	33993.97
3752	83:00:070001:8844	11649.73
3753	83:00:070001:8845	34037.98
3754	83:00:070001:8846	32566.86
3755	83:00:070001:8847	2663527.07
3756	83:00:070001:8848	68774.22
3757	83:00:070001:8849	68752.62
3758	83:00:070001:8850	62332.29
3759	83:00:070001:8851	33670.64
3760	83:00:070001:8852	853847.71
3761	83:00:070001:8859	23020.70
3762	83:00:070001:8867	31119.83
3763	83:00:070001:887	2532089.70
3764	83:00:070001:8875	5410.87
3765	83:00:070001:8876	8604.13
3766	83:00:070001:888	2532089.70
3767	83:00:070001:889	2532089.70
3768	83:00:070001:8899	1922088.80
3769	83:00:070001:89	720425.00
3770	83:00:070001:890	2532089.70
3771	83:00:070001:8900	2575444.13
3772	83:00:070001:8901	22123.15
3773	83:00:070001:8903	18601.67
3774	83:00:070001:8904	1873.94
3775	83:00:070001:8905	11520.95
3776	83:00:070001:8909	25935.30
3777	83:00:070001:891	1442985.64
3778	83:00:070001:8910	168003.11

3779	83:00:070001:8911	248402.54
3780	83:00:070001:8912	676911.33
3781	83:00:070001:8913	25935.30
3782	83:00:070001:8914	463953.70
3783	83:00:070001:8915	729358.27
3784	83:00:070001:8916	5489.24
3785	83:00:070001:8917	3035.54
3786	83:00:070001:8918	573746.47
3787	83:00:070001:8919	77517.73
3788	83:00:070001:892	2532089.70
3789	83:00:070001:8920	3838.66
3790	83:00:070001:8921	3864.82
3791	83:00:070001:8922	4065.27
3792	83:00:070001:8923	5700.32
3793	83:00:070001:8924	8068.32
3794	83:00:070001:8928	4845.26
3795	83:00:070001:8929	4490.78
3796	83:00:070001:8930	426779.77
3797	83:00:070001:8934	26779.02
3798	83:00:070001:8936	12145.10
3799	83:00:070001:8937	192221.76
3800	83:00:070001:8938	350702.89
3801	83:00:070001:8939	12923962.93
3802	83:00:070001:8940	270879.80
3803	83:00:070001:8941	442340.95
3804	83:00:070001:8942	2083.48
3805	83:00:070001:8943	3035.54
3806	83:00:070001:8944	3247.48
3807	83:00:070001:8945	2017.18
3808	83:00:070001:8946	2376.22
3809	83:00:070001:8947	2623.58
3810	83:00:070001:8948	2207.48
3811	83:00:070001:8949	1294.16
3812	83:00:070001:8950	1524.51
3813	83:00:070001:8951	9771.36
3814	83:00:070001:8952	2428.69
3815	83:00:070001:8955	19883.73
3816	83:00:070001:8956	21739.54
3817	83:00:070001:8957	1355100.45
3818	83:00:070001:8959	37750.27
3819	83:00:070001:8960	2428.69
3820	83:00:070001:8961	4845.26
3821	83:00:070001:8962	3731.32
3822	83:00:070001:8963	8933.27
3823	83:00:070001:8964	12747.67
3824	83:00:070001:8965	8792.83
3825	83:00:070001:8966	7816.56

3826	83:00:070001:8967	3758.58
3827	83:00:070001:8968	10138.67
3828	83:00:070001:8969	7742.39
3829	83:00:070001:8970	25358.96
3830	83:00:070001:8971	15220.16
3831	83:00:070001:8972	246385.35
3832	83:00:070001:8973	7600.42
3833	83:00:070001:8974	4341.14
3834	83:00:070001:8975	8433.80
3835	83:00:070001:8976	14259.61
3836	83:00:070001:8977	40814.72
3837	83:00:070001:8978	287881.83
3838	83:00:070001:8979	8968.24
3839	83:00:070001:8980	486142.79
3840	83:00:070001:8981	14110.47
3841	83:00:070001:8982	13915.90
3842	83:00:070001:8983	7733.04
3843	83:00:070001:8984	8769.56
3844	83:00:070001:8985	22075.65
3845	83:00:070001:8986	1450752.46
3846	83:00:070001:8987	21739.54
3847	83:00:070001:8988	15014.82
3848	83:00:070001:8989	2623.58
3849	83:00:070001:8990	4341.14
3850	83:00:070001:8991	27195.35
3851	83:00:070001:8992	19150.61
3852	83:00:070001:8993	4882.34
3853	83:00:070001:8994	3501.74
3854	83:00:070001:8995	6423.41
3855	83:00:070001:8996	391911.20
3856	83:00:070001:8997	18723.96
3857	83:00:070001:8998	21349.35
3858	83:00:070001:8999	19764.36
3859	83:00:070001:900	4754316.48
3860	83:00:070001:9000	49504.53
3861	83:00:070001:9001	30975.01
3862	83:00:070001:9002	18418.40
3863	83:00:070001:9003	21587.96
3864	83:00:070001:9004	25626.59
3865	83:00:070001:9005	52901.12
3866	83:00:070001:9006	23041.25
3867	83:00:070001:9007	40753.42
3868	83:00:070001:9008	13836.89
3869	83:00:070001:9009	15599.03
3870	83:00:070001:9010	31440.70
3871	83:00:070001:9017	48473.78
3872	83:00:070001:9018	29388.36

3873	83:00:070001:9020	20127.28
3874	83:00:070001:9022	4613.42
3875	83:00:070001:9023	21889.10
3876	83:00:070001:9024	24628.59
3877	83:00:070001:9025	33012.68
3878	83:00:070001:9026	20306.55
3879	83:00:070001:9027	82462.15
3880	83:00:070001:9028	49949.61
3881	83:00:070001:9029	13192.59
3882	83:00:070001:9030	17046.45
3883	83:00:070001:9031	18395.00
3884	83:00:070001:9032	17322.92
3885	83:00:070001:9033	106899.63
3886	83:00:070001:9034	38867.56
3887	83:00:070001:9035	62845.83
3888	83:00:070001:9036	28560.71
3889	83:00:070001:9037	5596.25
3890	83:00:070001:9038	30656.54
3891	83:00:070001:9039	46924.33
3892	83:00:070001:9040	21079.38
3893	83:00:070001:9041	16567.41
3894	83:00:070001:9042	27951.88
3895	83:00:070001:9043	738003.37
3896	83:00:070001:9044	4490.78
3897	83:00:070001:9045	1674010.90
3898	83:00:070001:9046	8722.76
3899	83:00:070001:9047	9466.35
3900	83:00:070001:9048	6285.96
3901	83:00:070001:9049	9596.86
3902	83:00:070001:9050	14376.41
3903	83:00:070001:9051	14025.38
3904	83:00:070001:9052	5198.85
3905	83:00:070001:9053	12382.05
3906	83:00:070001:9054	16101.84
3907	83:00:070001:9055	12507.21
3908	83:00:070001:9056	12946.70
3909	83:00:070001:9057	4511.57
3910	83:00:070001:9058	40169.57
3911	83:00:070001:9059	28495.08
3912	83:00:070001:9064	2184661.25
3913	83:00:070001:9065	5638851.58
3914	83:00:070001:9066	1762606.38
3915	83:00:070001:9067	2534073.74
3916	83:00:070001:9068	1152103.66
3917	83:00:070001:9069	1882033.07
3918	83:00:070001:9070	25656738.71
3919	83:00:070001:9073	7499863.00

3920	83:00:070001:9082	3160818.13
3921	83:00:070001:9083	7064.26
3922	83:00:070001:9084	14276900.10
3923	83:00:070001:9085	13542189.57
3924	83:00:070001:9087	46600.61
3925	83:00:070001:9088	14499.33
3926	83:00:070001:9089	9396.52
3927	83:00:070001:909	9076194.24
3928	83:00:070001:9090	43868.53
3929	83:00:070001:9091	10552.63
3930	83:00:070001:9092	28038.74
3931	83:00:070001:9093	28458.41
3932	83:00:070001:9094	26965.66
3933	83:00:070001:9095	30615.78
3934	83:00:070001:9096	32095.00
3935	83:00:070001:9097	34157.59
3936	83:00:070001:9098	21252.81
3937	83:00:070001:9099	18142.44
3938	83:00:070001:9100	35825.80
3939	83:00:070001:9101	15815.89
3940	83:00:070001:9102	35750.94
3941	83:00:070001:9103	5265.43
3942	83:00:070001:9104	3619.22
3943	83:00:070001:9105	23132.54
3944	83:00:070001:9106	21608.70
3945	83:00:070001:9107	12621.51
3946	83:00:070001:9108	18792.18
3947	83:00:070001:9109	5626.28
3948	83:00:070001:9110	9863.46
3949	83:00:070001:9111	6789.19
3950	83:00:070001:9112	14079.68
3951	83:00:070001:9113	12082.39
3952	83:00:070001:9114	7979.76
3953	83:00:070001:9115	9196.96
3954	83:00:070001:9116	9247.42
3955	83:00:070001:9117	13644.65
3956	83:00:070001:9118	7889.71
3957	83:00:070001:9119	6285.96
3958	83:00:070001:9120	13773.28
3959	83:00:070001:9121	15565.67
3960	83:00:070001:9122	6209.09
3961	83:00:070001:9123	15951.78
3962	83:00:070001:9124	10971.97
3963	83:00:070001:9125	6615.92
3964	83:00:070001:9126	1022427.16
3965	83:00:070001:9127	3866692.92
3966	83:00:070001:9128	4596674.99

3967	83:00:070001:9129	42937.33
3968	83:00:070001:9130	39324.68
3969	83:00:070001:9131	37308.76
3970	83:00:070001:9132	18721.55
3971	83:00:070001:9133	34646.01
3972	83:00:070001:9134	13892.26
3973	83:00:070001:9135	16368.14
3974	83:00:070001:9136	76365.05
3975	83:00:070001:9137	2754369.03
3976	83:00:070001:9138	6206573.33
3977	83:00:070001:9139	564236.86
3978	83:00:070001:9141	24237.49
3979	83:00:070001:9145	285288.30
3980	83:00:070001:9146	14435922.43
3981	83:00:070001:9147	3377001.10
3982	83:00:070001:9148	61032.91
3983	83:00:070001:9149	82510.86
3984	83:00:070001:9150	109351.00
3985	83:00:070001:9151	59605.03
3986	83:00:070001:9152	1893856.65
3987	83:00:070001:9154	2968234.93
3988	83:00:070001:9155	87234.87
3989	83:00:070001:9156	35341.60
3990	83:00:070001:9157	72489.73
3991	83:00:070001:9160	6459874.13
3992	83:00:070001:9161	904565.63
3993	83:00:070001:9162	935687.99
3994	83:00:070001:9163	22983.04
3995	83:00:070001:9164	2017.18
3996	83:00:070001:9165	2017.18
3997	83:00:070001:9166	1294.16
3998	83:00:070001:9167	3116216.25
3999	83:00:070001:9168	30617.84
4000	83:00:070001:9169	3681932.48
4001	83:00:070001:917	13166.95
4002	83:00:070001:9170	10433.40
4003	83:00:070001:9171	10403.25
4004	83:00:070001:9172	1280339.31
4005	83:00:070001:9173	28438.68
4006	83:00:070001:9174	1265066.30
4007	83:00:070001:9175	1348961.09
4008	83:00:070001:9176	1090147.11
4009	83:00:070001:9177	134287.22
4010	83:00:070001:9178	51582.43
4011	83:00:070001:9179	498822.27
4012	83:00:070001:9180	1655057.23
4013	83:00:070001:9181	815521.10

4014	83:00:070001:9182	209211.42
4015	83:00:070001:9183	7733.04
4016	83:00:070001:9184	6348.99
4017	83:00:070001:9185	11224.42
4018	83:00:070001:9186	67431.78
4019	83:00:070001:9187	33338.89
4020	83:00:070001:9188	66919.81
4021	83:00:070001:9189	251572.41
4022	83:00:070001:9190	16312.27
4023	83:00:070001:9191	37760.36
4024	83:00:070001:9193	425915.26
4025	83:00:070001:9194	475480.50
4026	83:00:070001:9195	619853.67
4027	83:00:070001:920	1076603.12
4028	83:00:070001:9206	22175828.22
4029	83:00:070001:9207	31871.67
4030	83:00:070001:9208	98222.42
4031	83:00:070001:9209	8722.76
4032	83:00:070001:921	547523.00
4033	83:00:070001:9210	13551.08
4034	83:00:070001:9211	19391.56
4035	83:00:070001:9212	43479.48
4036	83:00:070001:9213	9724.86
4037	83:00:070001:9218	483261.09
4038	83:00:070001:9219	2146.80
4039	83:00:070001:922	5242242.80
4040	83:00:070001:9220	374621.00
4041	83:00:070001:9221	5914.39
4042	83:00:070001:9222	1416.25
4043	83:00:070001:9223	14187.15
4044	83:00:070001:9224	18772.20
4045	83:00:070001:9225	864510.00
4046	83:00:070001:9226	432255.00
4047	83:00:070001:9228	165121.41
4048	83:00:070001:9232	864510.00
4049	83:00:070001:9233	432255.00
4050	83:00:070001:9234	13641842.45
4051	83:00:070001:924	4653094.00
4052	83:00:070001:9243	82128.45
4053	83:00:070001:9244	798230.90
4054	83:00:070001:9245	3438981.26
4055	83:00:070001:9247	1394278.08
4056	83:00:070001:9248	9869.97
4057	83:00:070001:9249	67719.95
4058	83:00:070001:925	7682266.80
4059	83:00:070001:9250	273473.33
4060	83:00:070001:9251	487007.30

4061	83:00:070001:926	2384776.71
4062	83:00:070001:9266	266269.08
4063	83:00:070001:9267	55002.37
4064	83:00:070001:9297	4110641.01
4065	83:00:070001:9298	1593435.15
4066	83:00:070001:9299	25647.13
4067	83:00:070001:930	2690376.49
4068	83:00:070001:9300	7424.70
4069	83:00:070001:9301	3941.75
4070	83:00:070001:9303	40256.65
4071	83:00:070001:9304	22017.81
4072	83:00:070001:9305	3465098.60
4073	83:00:070001:9306	20171.90
4074	83:00:070001:9307	2962658.78
4075	83:00:070001:9308	2984096.12
4076	83:00:070001:9309	858746.60
4077	83:00:070001:931	6435.71
4078	83:00:070001:9312	2084106.96
4079	83:00:070001:9313	5026.64
4080	83:00:070001:9314	3991.84
4081	83:00:070001:9315	20965.91
4082	83:00:070001:9316	4183.49
4083	83:00:070001:932	371739.30
4084	83:00:070001:9321	6117.59
4085	83:00:070001:9322	51914574.76
4086	83:00:070001:9323	5581.15
4087	83:00:070001:9324	51610.77
4088	83:00:070001:9325	2575883.39
4089	83:00:070001:9326	6556.66
4090	83:00:070001:9327	1953476.59
4091	83:00:070001:9328	15268.29
4092	83:00:070001:9329	14480.83
4093	83:00:070001:933	694489.70
4094	83:00:070001:9330	22919.61
4095	83:00:070001:9331	4973.25
4096	83:00:070001:9332	5928.26
4097	83:00:070001:9333	43758.64
4098	83:00:070001:9334	22061.74
4099	83:00:070001:9335	28129.88
4100	83:00:070001:9336	19566.39
4101	83:00:070001:9337	6266197.56
4102	83:00:070001:9339	2575883.39
4103	83:00:070001:9340	78767.78
4104	83:00:070001:9341	7714.29
4105	83:00:070001:9342	40768093.00
4106	83:00:070001:9343	12330.45
4107	83:00:070001:9344	4448.78

4108	83:00:070001:9345	33712.36
4109	83:00:070001:9346	2881.14
4110	83:00:070001:9347	7324.38
4111	83:00:070001:9348	11801.62
4112	83:00:070001:9349	5198.85
4113	83:00:070001:9350	23364.82
4114	83:00:070001:9351	3675.90
4115	83:00:070001:9352	2799.15
4116	83:00:070001:9353	72355.32
4117	83:00:070001:9354	13340.20
4118	83:00:070001:9355	4274.63
4119	83:00:070001:9356	6789.19
4120	83:00:070001:9357	125930.29
4121	83:00:070001:9358	26672.71
4122	83:00:070001:9359	6361.49
4123	83:00:070001:9360	2799.15
4124	83:00:070001:9361	5844.32
4125	83:00:070001:9362	5130.99
4126	83:00:070001:9363	11916.11
4127	83:00:070001:9364	2920.88
4128	83:00:070001:9365	2575883.39
4129	83:00:070001:9366	59238.48
4130	83:00:070001:9367	35580.70
4131	83:00:070001:9368	4252.12
4132	83:00:070001:9369	4362.99
4133	83:00:070001:9370	978.08
4134	83:00:070001:9371	8922.95
4135	83:00:070001:9372	3531.65
4136	83:00:070001:9373	7344.59
4137	83:00:070001:9374	2265.80
4138	83:00:070001:9375	5858.43
4139	83:00:070001:9376	2265.80
4140	83:00:070001:9377	7834.92
4141	83:00:070001:9378	2321.97
4142	83:00:070001:9379	38139.92
4143	83:00:070001:9380	7085.59
4144	83:00:070001:9381	3471.45
4145	83:00:070001:9382	5410.87
4146	83:00:070001:9383	2575883.39
4147	83:00:070001:9384	90064.18
4148	83:00:070001:9385	2479.55
4149	83:00:070001:9386	5079.22
4150	83:00:070001:9387	24393.15
4151	83:00:070001:9388	2669.08
4152	83:00:070001:9389	5079.22
4153	83:00:070001:9390	35763.16
4154	83:00:070001:9391	2959.83

4155	83:00:070001:9392	17843.57
4156	83:00:070001:9393	11816.63
4157	83:00:070001:9394	8588.12
4158	83:00:070001:9395	66279.79
4159	83:00:070001:9396	6077.74
4160	83:00:070001:9397	3035.54
4161	83:00:070001:9398	25070.79
4162	83:00:070001:9399	9596.86
4163	83:00:070001:9400	26319.85
4164	83:00:070001:9401	17780.79
4165	83:00:070001:9402	805435.15
4166	83:00:070001:9404	3108.56
4167	83:00:070001:9405	11148.52
4168	83:00:070001:9406	56964.68
4169	83:00:070001:9407	8777.32
4170	83:00:070001:9408	10629.13
4171	83:00:070001:9409	10188.65
4172	83:00:070001:9410	10157.44
4173	83:00:070001:9411	14993.76
4174	83:00:070001:9412	3144.14
4175	83:00:070001:9413	15077.93
4176	83:00:070001:9414	7961.87
4177	83:00:070001:9415	13998.09
4178	83:00:070001:9416	12335.19
4179	83:00:070001:9417	18591.24
4180	83:00:070001:9418	8777.32
4181	83:00:070001:9419	3941.75
4182	83:00:070001:9420	6234.88
4183	83:00:070001:9421	10062.99
4184	83:00:070001:9422	4863.84
4185	83:00:070001:9423	64550.08
4186	83:00:070001:9424	7483.94
4187	83:00:070001:9425	19292.42
4188	83:00:070001:9426	14495.55
4189	83:00:070001:9427	8588.12
4190	83:00:070001:9428	19054.67
4191	83:00:070001:9429	4882.34
4192	83:00:070001:9430	13115.70
4193	83:00:070001:9431	15671.71
4194	83:00:070001:9432	14543.53
4195	83:00:070001:9433	615819.29
4196	83:00:070001:9434	150136.57
4197	83:00:070001:9437	4863.84
4198	83:00:070001:9438	76865.91
4199	83:00:070001:9440	73050.77
4200	83:00:070001:9442	49157.09
4201	83:00:070001:9445	69318.26

4202	83:00:070001:9447	2634441.41
4203	83:00:070001:9448	17184707.51
4204	83:00:070001:9449	32349.09
4205	83:00:070001:9450	20228608.42
4206	83:00:070001:9451	20777317.11
4207	83:00:070001:9452	51272.63
4208	83:00:070001:9453	69071.25
4209	83:00:070001:9454	56217.79
4210	83:00:070001:9455	78939.70
4211	83:00:070001:9456	19724689.63
4212	83:00:070001:9457	72237.39
4213	83:00:070001:9458	56038.90
4214	83:00:070001:9459	7169.98
4215	83:00:070001:9460	25006.78
4216	83:00:070001:9461	24838.80
4217	83:00:070001:9462	2207.48
4218	83:00:070001:9463	4016.54
4219	83:00:070001:9464	21170.81
4220	83:00:070001:9465	42401.13
4221	83:00:070001:9466	34578.11
4222	83:00:070001:9467	8350.92
4223	83:00:070001:9468	271167.97
4224	83:00:070001:9469	84843.79
4225	83:00:070001:9470	30776.50
4226	83:00:070001:9474	151720.25
4227	83:00:070001:9475	38442.69
4228	83:00:070001:9477	15912503.20
4229	83:00:070001:9478	48428.41
4230	83:00:070001:9479	12748686.77
4231	83:00:070001:9481	35283.28
4232	83:00:070001:9482	76815.38
4233	83:00:070001:9483	1955320.37
4234	83:00:070001:9484	57957.45
4235	83:00:070001:9485	32301.46
4236	83:00:070001:9486	9902.57
4237	83:00:070001:9487	6386.37
4238	83:00:070001:9488	32923.97
4239	83:00:070001:9489	49445.41
4240	83:00:070001:9490	34146.27
4241	83:00:070001:9491	34203.82
4242	83:00:070001:9492	78395.59
4243	83:00:070001:9493	985541.40
4244	83:00:070001:9494	16870650.26
4245	83:00:070001:9495	25055613.69
4246	83:00:070001:9496	102101.41
4247	83:00:070001:9497	2575883.39
4248	83:00:070001:9498	13277.26

4249	83:00:070001:9499	54288.28
4250	83:00:070001:9500	31914.74
4251	83:00:070001:9501	30991.95
4252	83:00:070001:9502	2575883.39
4253	83:00:070001:9503	63169.87
4254	83:00:070001:9505	7581.18
4255	83:00:070001:9506	207770.57
4256	83:00:070001:9507	25358.96
4257	83:00:070001:9521	136880.75
4258	83:00:070001:9522	65414.59
4259	83:00:070001:9523	1114641.56
4260	83:00:070001:9524	673165.12
4261	83:00:070001:9525	314105.30
4262	83:00:070001:9526	903989.29
4263	83:00:070001:9527	6890.08
4264	83:00:070001:9528	35810.40
4265	83:00:070001:9529	9797.78
4266	83:00:070001:9530	76076.88
4267	83:00:070001:9531	3864.82
4268	83:00:070001:9532	6386.37
4269	83:00:070001:9533	4750.68
4270	83:00:070001:9534	4341.14
4271	83:00:070001:9535	18363512.72
4272	83:00:070001:9536	3247.48
4273	83:00:070001:9537	33864.72
4274	83:00:070001:9538	8499.29
4275	83:00:070001:9539	85586.49
4276	83:00:070001:9548	164256.90
4277	83:00:070001:9549	12653.18
4278	83:00:070001:9550	4237626.30
4279	83:00:070001:9551	1623463.97
4280	83:00:070001:9552	16979.27
4281	83:00:070001:9553	11846.59
4282	83:00:070001:9554	6651.12
4283	83:00:070001:9555	5886.51
4284	83:00:070001:9556	6651.12
4285	83:00:070001:9557	8834740.93
4286	83:00:070001:9558	20024.22
4287	83:00:070001:9559	5886.51
4288	83:00:070001:9560	17182.58
4289	83:00:070001:9561	32005.22
4290	83:00:070001:9562	5596.25
4291	83:00:070001:9563	24312053.71
4292	83:00:070001:9564	2202056.90
4293	83:00:070001:9565	2674666.01
4294	83:00:070001:9566	2604861.44
4295	83:00:070001:9567	64002.76

4296	83:00:070001:9568	30133.84
4297	83:00:070001:9569	19675.07
4298	83:00:070001:9570	16591.80
4299	83:00:070001:9571	11846.59
4300	83:00:070001:9572	9664.54
4301	83:00:070001:9573	475480.50
4302	83:00:070001:9574	253589.60
4303	83:00:070001:9575	247826.20
4304	83:00:070001:9576	824166.20
4305	83:00:070001:9577	1379853.84
4306	83:00:070001:9578	9801432.12
4307	83:00:070001:9579	2022411.17
4308	83:00:070001:9580	4718505.58
4309	83:00:070001:9581	13797.28
4310	83:00:070001:9582	27457.91
4311	83:00:070001:9583	12698.35
4312	83:00:070001:9584	7165901.19
4313	83:00:070001:9585	3895768.13
4314	83:00:070001:9586	4465891.42
4315	83:00:070001:9587	5596.25
4316	83:00:070001:9588	43126.74
4317	83:00:070001:9589	6828306.91
4318	83:00:070001:9590	12357298.52
4319	83:00:070001:9591	135439.90
4320	83:00:070001:9592	6595040.50
4321	83:00:070001:9593	34580.40
4322	83:00:070001:9594	25935.30
4323	83:00:070001:9595	13639696.61
4324	83:00:070001:9596	899954.91
4325	83:00:070001:9597	13112775.42
4326	83:00:070001:9599	16190.30
4327	83:00:070001:9600	4341.14
4328	83:00:070001:9601	11541.69
4329	83:00:070001:9602	282406.60
4330	83:00:070001:9603	9843.84
4331	83:00:070001:9605	4041.01
4332	83:00:070001:9606	2479.55
4333	83:00:070001:9607	5458.10
4334	83:00:070001:9608	18300.92
4335	83:00:070001:9610	31140.72
4336	83:00:070001:9611	3991.84
4337	83:00:070001:9612	3059348.52
4338	83:00:070001:9613	219297.37
4339	83:00:070001:9614	1596537.82
4340	83:00:070001:9616	410354.08
4341	83:00:070001:9617	285576.47
4342	83:00:070001:9618	3619.22

4343	83:00:070001:9619	2207.48
4344	83:00:070001:9620	3838.66
4345	83:00:070001:9621	10523.05
4346	83:00:070001:9622	3731.32
4347	83:00:070001:9623	2321.97
4348	83:00:070001:9624	3409.66
4349	83:00:070001:9625	2017.18
4350	83:00:070001:9626	2756.80
4351	83:00:070001:9627	16946.97
4352	83:00:070001:9628	5113.82
4353	83:00:070001:9629	14056.45
4354	83:00:070001:9630	181547.10
4355	83:00:070001:9632	3561.19
4356	83:00:070001:9633	4919.00
4357	83:00:070001:9634	6285.96
4358	83:00:070001:9635	5772.98
4359	83:00:070001:9636	7374.78
4360	83:00:070001:9637	13390.26
4361	83:00:070001:9638	4041.01
4362	83:00:070001:9639	7444.53
4363	83:00:070001:9640	22029.65
4364	83:00:070001:9641	9167.90
4365	83:00:070001:9642	11342.28
4366	83:00:070001:9643	1540528.00
4367	83:00:070001:9644	12734.19
4368	83:00:070001:9645	34234.82
4369	83:00:070001:9646	1855092.68
4370	83:00:070001:9648	17523.29
4371	83:00:070001:9649	1975350.33
4372	83:00:070001:965	4750.68
4373	83:00:070001:9650	7757562.09
4374	83:00:070001:9651	183852.46
4375	83:00:070001:9652	8815.98
4376	83:00:070001:9653	472310.63
4377	83:00:070001:9654	4136.80
4378	83:00:070001:9655	16955.74
4379	83:00:070001:9656	19513.83
4380	83:00:070001:9657	26565.41
4381	83:00:070001:9658	33999.17
4382	83:00:070001:9659	38615.13
4383	83:00:070001:9660	10275.32
4384	83:00:070001:9663	14491.92
4385	83:00:070001:9667	19977546.01
4386	83:00:070001:967	5495117.49
4387	83:00:070001:9671	3193457.13
4388	83:00:070001:9674	50574.27
4389	83:00:070001:9675	52623.88

4390	83:00:070001:9678	22356757.85
4391	83:00:070001:968	1315207.88
4392	83:00:070001:9681	45864.24
4393	83:00:070001:9682	39415.97
4394	83:00:070001:9684	25070.79
4395	83:00:070001:9685	5165348.74
4396	83:00:070001:9686	112674.47
4397	83:00:070001:9687	28817.00
4398	83:00:070001:9688	30834.19
4399	83:00:070001:9689	2017.18
4400	83:00:070001:969	29553972.36
4401	83:00:070001:9690	11526.80
4402	83:00:070001:9691	214686.65
4403	83:00:070001:9692	87027.34
4404	83:00:070001:9693	87027.34
4405	83:00:070001:9694	5475.23
4406	83:00:070001:9695	22477.26
4407	83:00:070001:9696	2879440.41
4408	83:00:070001:9697	35444.91
4409	83:00:070001:9698	375197.34
4410	83:00:070001:9699	217568.35
4411	83:00:070001:970	21806674.76
4412	83:00:070001:9700	54175.96
4413	83:00:070001:9701	2017.19
4414	83:00:070001:9702	235434.89
4415	83:00:070001:9703	2017.18
4416	83:00:070001:9704	14120.33
4417	83:00:070001:9705	2957724.90
4418	83:00:070001:9706	349262.04
4419	83:00:070001:9707	1799371.59
4420	83:00:070001:9708	2208150.44
4421	83:00:070001:9709	9509.61
4422	83:00:070001:971	11876688.19
4423	83:00:070001:9710	18442.88
4424	83:00:070001:9711	42937.33
4425	83:00:070001:9712	332548.18
4426	83:00:070001:9713	42649.16
4427	83:00:070001:9714	44954.52
4428	83:00:070001:9715	86162.83
4429	83:00:070001:9716	78382.24
4430	83:00:070001:9717	76653.22
4431	83:00:070001:9718	11814.97
4432	83:00:070001:9719	16137.52
4433	83:00:070001:972	1426214.00
4434	83:00:070001:9720	40055.63
4435	83:00:070001:9721	1366383.96
4436	83:00:070001:9722	284711.96

4437	83:00:070001:973	864510.00
4438	83:00:070001:982	432831.34
4439	83:00:070001:983	408625.06
4440	83:00:070001:984	7115762.66
4441	83:00:070001:985	85010.15
4442	83:00:070001:986	866527.19
4443	83:00:070001:987	3531.65
4444	83:00:070001:988	1622.47
4445	83:00:070001:989	43999.33
4446	83:00:070001:990	23227.72
4447	83:00:070001:991	4136.80
4448	83:00:070001:992	3619.22
4449	83:00:070001:993	219436.15
4450	83:00:070002:3	661033.16
4451	83:00:070002:5	88676.00
4452	83:00:070002:8	4653094.00
4453	83:00:070003:10	23771.76
4454	83:00:070003:1019	27182.25
4455	83:00:070003:1021	4653094.00
4456	83:00:070003:1023	90806.53
4457	83:00:070003:1033	26586.66
4458	83:00:070003:1036	11335025.04
4459	83:00:070003:104	31020.08
4460	83:00:070003:1046	720425.00
4461	83:00:070003:1048	514095.28
4462	83:00:070003:1052	11329575.78
4463	83:00:070003:1058	11332297.70
4464	83:00:070003:1061	288170.00
4465	83:00:070003:1098	11335025.04
4466	83:00:070003:11	11335025.04
4467	83:00:070003:110	60256.00
4468	83:00:070003:1127	11335025.04
4469	83:00:070003:113	75393.95
4470	83:00:070003:1130	3974208.25
4471	83:00:070003:1131	12436250.83
4472	83:00:070003:1132	6400187.02
4473	83:00:070003:1133	4031034.20
4474	83:00:070003:1134	12159461.01
4475	83:00:070003:1135	4525381.61
4476	83:00:070003:1136	15886653.44
4477	83:00:070003:1137	11417530.64
4478	83:00:070003:1138	5628865.15
4479	83:00:070003:114	28455.00
4480	83:00:070003:1144	66254754.99
4481	83:00:070003:1146	11877534.00
4482	83:00:070003:1149	11318000.40
4483	83:00:070003:1151	259353.00

4484	83:00:070003:1154	21834805.48
4485	83:00:070003:1172	11335025.04
4486	83:00:070003:1174	259353.00
4487	83:00:070003:1175	61591.75
4488	83:00:070003:1180	259353.00
4489	83:00:070003:1181	11335025.04
4490	83:00:070003:1184	11335025.04
4491	83:00:070003:1187	11335025.04
4492	83:00:070003:1190	11335025.04
4493	83:00:070003:1193	33889883.09
4494	83:00:070003:12	12283.32
4495	83:00:070003:120	41792.63
4496	83:00:070003:1202	5335421.45
4497	83:00:070003:1203	1570969.12
4498	83:00:070003:1209	11335025.04
4499	83:00:070003:1210	259353.00
4500	83:00:070003:1217	11629710.39
4501	83:00:070003:1219	15675.07
4502	83:00:070003:1220	28812.27
4503	83:00:070003:1221	3966.91
4504	83:00:070003:1222	3675.90
4505	83:00:070003:1223	3890.71
4506	83:00:070003:1224	6484.49
4507	83:00:070003:1225	14225.41
4508	83:00:070003:1226	20598.29
4509	83:00:070003:1227	4532.21
4510	83:00:070003:1228	9889.51
4511	83:00:070003:1229	14798.19
4512	83:00:070003:1230	6361.49
4513	83:00:070003:1231	6447.96
4514	83:00:070003:1232	11186.52
4515	83:00:070003:1233	31881.89
4516	83:00:070003:1234	1650482.85
4517	83:00:070003:1238	1711807.13
4518	83:00:070003:1244	4349305.45
4519	83:00:070003:1248	2880733.26
4520	83:00:070003:1253	5402027.68
4521	83:00:070003:1259	2942912.65
4522	83:00:070003:1260	7262689.12
4523	83:00:070003:1261	19285349.03
4524	83:00:070003:1263	11159545.45
4525	83:00:070003:1266	58496.49
4526	83:00:070003:1267	259353.00
4527	83:00:070003:1268	44506119.42
4528	83:00:070003:1270	30662777.91
4529	83:00:070003:1273	871714.25
4530	83:00:070003:128	98541.85

4531	83:00:070003:1282	11335025.04
4532	83:00:070003:1283	11335025.04
4533	83:00:070003:1289	2174936.02
4534	83:00:070003:1292	77086100.00
4535	83:00:070003:1294	33875778.50
4536	83:00:070003:1295	32367.38
4537	83:00:070003:1296	3471.45
4538	83:00:070003:1328	9225.87
4539	83:00:070003:1329	1152.16
4540	83:00:070003:1330	16606.74
4541	83:00:070003:1331	20931.53
4542	83:00:070003:1332	9325.95
4543	83:00:070003:1333	4362.99
4544	83:00:070003:1334	1294.16
4545	83:00:070003:1335	10144.91
4546	83:00:070003:1336	2428.69
4547	83:00:070003:1337	2881.14
4548	83:00:070003:1338	1294.16
4549	83:00:070003:1339	7714.29
4550	83:00:070003:1340	1294.16
4551	83:00:070003:1341	16609.81
4552	83:00:070003:1342	20965.91
4553	83:00:070003:1344	4362.99
4554	83:00:070003:1346	8714.91
4555	83:00:070003:1354	35654.78
4556	83:00:070003:1357	14561.92
4557	83:00:070003:136	13220606.20
4558	83:00:070003:1361	7364.75
4559	83:00:070003:1362	1294.16
4560	83:00:070003:1369	10927.13
4561	83:00:070003:1370	2146.80
4562	83:00:070003:1372	8044140.76
4563	83:00:070003:1373	8044503.38
4564	83:00:070003:1374	939722.37
4565	83:00:070003:1384	24935.33
4566	83:00:070003:1385	421880.88
4567	83:00:070003:1386	39254.30
4568	83:00:070003:1387	11791.61
4569	83:00:070003:1388	24073.92
4570	83:00:070003:1389	929348.25
4571	83:00:070003:1392	720425.00
4572	83:00:070003:1396	17342.88
4573	83:00:070003:1397	29944.21
4574	83:00:070003:1398	26669.55
4575	83:00:070003:1399	15740.77
4576	83:00:070003:14	6855231.60
4577	83:00:070003:1404	26034519.02

4578	83:00:070003:1405	864510.00
4579	83:00:070003:1406	10722039.50
4580	83:00:070003:1408	6921634.74
4581	83:00:070003:1409	2719140.52
4582	83:00:070003:1410	897361.38
4583	83:00:070003:1411	3561.19
4584	83:00:070003:1412	18442.88
4585	83:00:070003:1442	26815.00
4586	83:00:070003:1444	1445413.31
4587	83:00:070003:1450	22516858.70
4588	83:00:070003:1451	4353723.40
4589	83:00:070003:1463	57749.12
4590	83:00:070003:1464	57965.46
4591	83:00:070003:1465	107241.97
4592	83:00:070003:1466	9624.03
4593	83:00:070003:1467	145969.78
4594	83:00:070003:1501	1850906.52
4595	83:00:070003:1502	116997.02
4596	83:00:070003:1503	1611797.59
4597	83:00:070003:1504	41496.48
4598	83:00:070003:1505	128523.82
4599	83:00:070003:1506	127659.31
4600	83:00:070003:1507	148695.72
4601	83:00:070003:1508	25554.25
4602	83:00:070003:1509	115859.70
4603	83:00:070003:1510	33978.33
4604	83:00:070003:1511	1900342.50
4605	83:00:070003:1514	3179.14
4606	83:00:070003:1515	3179.14
4607	83:00:070003:1516	3179.14
4608	83:00:070003:1517	3179.14
4609	83:00:070003:1518	3561.19
4610	83:00:070003:1519	3179.14
4611	83:00:070003:1520	3179.14
4612	83:00:070003:1521	3561.19
4613	83:00:070003:1522	3179.14
4614	83:00:070003:1523	3179.14
4615	83:00:070003:1524	3179.14
4616	83:00:070003:1525	3561.19
4617	83:00:070003:1526	3179.14
4618	83:00:070003:1527	3179.14
4619	83:00:070003:1528	3561.19
4620	83:00:070003:1530	3966.91
4621	83:00:070003:1531	3179.14
4622	83:00:070003:1532	3179.14
4623	83:00:070003:1533	3179.14
4624	83:00:070003:1534	3179.14

4625	83:00:070003:1535	3179.14
4626	83:00:070003:1536	3179.14
4627	83:00:070003:1537	3179.14
4628	83:00:070003:1538	3179.14
4629	83:00:070003:1539	3179.14
4630	83:00:070003:1540	3179.14
4631	83:00:070003:1541	3179.14
4632	83:00:070003:1542	3561.19
4633	83:00:070003:1543	3179.14
4634	83:00:070003:1544	3179.14
4635	83:00:070003:1545	3179.14
4636	83:00:070003:1546	3179.14
4637	83:00:070003:1547	3179.14
4638	83:00:070003:1548	3179.14
4639	83:00:070003:1549	3179.14
4640	83:00:070003:1550	3179.14
4641	83:00:070003:1551	3179.14
4642	83:00:070003:1552	3561.19
4643	83:00:070003:1553	3179.14
4644	83:00:070003:1554	3179.14
4645	83:00:070003:1555	3179.14
4646	83:00:070003:1556	3179.14
4647	83:00:070003:1557	3179.14
4648	83:00:070003:1558	3179.14
4649	83:00:070003:1559	3179.14
4650	83:00:070003:1560	3179.14
4651	83:00:070003:1561	3179.14
4652	83:00:070003:1562	3179.14
4653	83:00:070003:1563	3179.14
4654	83:00:070003:1564	3179.14
4655	83:00:070003:1565	3179.14
4656	83:00:070003:1566	3179.14
4657	83:00:070003:1567	3179.14
4658	83:00:070003:1568	3179.14
4659	83:00:070003:1569	3179.14
4660	83:00:070003:1570	3179.14
4661	83:00:070003:1571	3179.14
4662	83:00:070003:1572	3561.19
4663	83:00:070003:1573	3179.14
4664	83:00:070003:1574	3179.14
4665	83:00:070003:1575	3179.14
4666	83:00:070003:1576	3179.14
4667	83:00:070003:1577	3179.14
4668	83:00:070003:1578	3179.14
4669	83:00:070003:1579	3179.14
4670	83:00:070003:1580	3179.14
4671	83:00:070003:1581	3179.14

4672	83:00:070003:1582	3561.19
4673	83:00:070003:1583	3561.19
4674	83:00:070003:1584	3179.14
4675	83:00:070003:1585	3179.14
4676	83:00:070003:1586	3179.14
4677	83:00:070003:1587	3179.14
4678	83:00:070003:1588	3561.19
4679	83:00:070003:1589	3179.14
4680	83:00:070003:1590	3179.14
4681	83:00:070003:1591	3179.14
4682	83:00:070003:1592	3179.14
4683	83:00:070003:1593	3179.14
4684	83:00:070003:1594	3179.14
4685	83:00:070003:1595	3179.14
4686	83:00:070003:1596	3179.14
4687	83:00:070003:1597	3179.14
4688	83:00:070003:1598	3179.14
4689	83:00:070003:1599	3179.14
4690	83:00:070003:1600	3179.14
4691	83:00:070003:1601	3179.14
4692	83:00:070003:1602	3561.19
4693	83:00:070003:1603	3179.14
4694	83:00:070003:1604	3179.14
4695	83:00:070003:1605	3179.14
4696	83:00:070003:1606	3179.14
4697	83:00:070003:1607	3179.14
4698	83:00:070003:1608	3179.14
4699	83:00:070003:1609	3179.14
4700	83:00:070003:1610	3179.14
4701	83:00:070003:1612	3179.14
4702	83:00:070003:1613	3179.14
4703	83:00:070003:1614	3179.14
4704	83:00:070003:1615	3179.14
4705	83:00:070003:1616	3179.14
4706	83:00:070003:1617	3561.19
4707	83:00:070003:1618	3179.14
4708	83:00:070003:1619	3179.14
4709	83:00:070003:1620	3179.14
4710	83:00:070003:1621	3179.14
4711	83:00:070003:1622	3179.14
4712	83:00:070003:1623	3179.14
4713	83:00:070003:1624	3179.14
4714	83:00:070003:1625	3179.14
4715	83:00:070003:1626	3179.14
4716	83:00:070003:1627	3179.14
4717	83:00:070003:1628	3179.14
4718	83:00:070003:1629	3179.14

4719	83:00:070003:1630	3179.14
4720	83:00:070003:1631	3561.19
4721	83:00:070003:1632	3179.14
4722	83:00:070003:1633	3179.14
4723	83:00:070003:1634	3179.14
4724	83:00:070003:1635	3179.14
4725	83:00:070003:1636	3179.14
4726	83:00:070003:1637	3179.14
4727	83:00:070003:1638	3179.14
4728	83:00:070003:1639	3179.14
4729	83:00:070003:1640	3179.14
4730	83:00:070003:1641	3179.14
4731	83:00:070003:1642	3179.14
4732	83:00:070003:1643	3179.14
4733	83:00:070003:1644	3561.19
4734	83:00:070003:1645	3179.14
4735	83:00:070003:1646	3179.14
4736	83:00:070003:1647	3179.14
4737	83:00:070003:1648	3179.14
4738	83:00:070003:1649	3179.14
4739	83:00:070003:1650	3179.14
4740	83:00:070003:1651	3179.14
4741	83:00:070003:1652	3179.14
4742	83:00:070003:1653	3179.14
4743	83:00:070003:1654	3179.14
4744	83:00:070003:1655	3179.14
4745	83:00:070003:1656	3179.14
4746	83:00:070003:1657	3179.14
4747	83:00:070003:1658	3179.14
4748	83:00:070003:1659	3179.14
4749	83:00:070003:1660	3561.19
4750	83:00:070003:1661	3179.14
4751	83:00:070003:1662	3179.14
4752	83:00:070003:1663	3179.14
4753	83:00:070003:1664	3179.14
4754	83:00:070003:1665	3179.14
4755	83:00:070003:1666	3179.14
4756	83:00:070003:1667	3179.14
4757	83:00:070003:1668	3179.14
4758	83:00:070003:1669	3179.14
4759	83:00:070003:1670	3179.14
4760	83:00:070003:1671	3179.14
4761	83:00:070003:1672	3179.14
4762	83:00:070003:1673	3179.14
4763	83:00:070003:1674	3179.14
4764	83:00:070003:1675	3179.14
4765	83:00:070003:1676	3179.14

4766	83:00:070003:1677	3561.19
4767	83:00:070003:1678	3179.14
4768	83:00:070003:1679	3179.14
4769	83:00:070003:1680	3179.14
4770	83:00:070003:1681	3179.14
4771	83:00:070003:1682	3179.14
4772	83:00:070003:1683	3179.14
4773	83:00:070003:1684	3179.14
4774	83:00:070003:1685	3179.14
4775	83:00:070003:1686	3179.14
4776	83:00:070003:1687	3179.14
4777	83:00:070003:1688	3179.14
4778	83:00:070003:1689	3179.14
4779	83:00:070003:1690	3561.19
4780	83:00:070003:1691	3179.14
4781	83:00:070003:1692	3179.14
4782	83:00:070003:1693	3179.14
4783	83:00:070003:1694	3179.14
4784	83:00:070003:1695	3179.14
4785	83:00:070003:1696	3179.14
4786	83:00:070003:1697	3179.14
4787	83:00:070003:1698	3179.14
4788	83:00:070003:1699	3179.14
4789	83:00:070003:17	5628675.00
4790	83:00:070003:1700	3179.14
4791	83:00:070003:1701	3179.14
4792	83:00:070003:1702	3179.14
4793	83:00:070003:1703	3179.14
4794	83:00:070003:1704	3179.14
4795	83:00:070003:1705	3179.14
4796	83:00:070003:1706	3179.14
4797	83:00:070003:1707	3561.19
4798	83:00:070003:1708	3179.14
4799	83:00:070003:1709	3179.14
4800	83:00:070003:1710	3179.14
4801	83:00:070003:1711	3179.14
4802	83:00:070003:1712	3179.14
4803	83:00:070003:1713	3179.14
4804	83:00:070003:1714	3179.14
4805	83:00:070003:1715	3179.14
4806	83:00:070003:1716	3179.14
4807	83:00:070003:1717	3179.14
4808	83:00:070003:1718	3179.14
4809	83:00:070003:1719	3179.14
4810	83:00:070003:1720	3179.14
4811	83:00:070003:1721	3179.14
4812	83:00:070003:1722	3179.14

4813	83:00:070003:1723	3179.14
4814	83:00:070003:1724	3179.14
4815	83:00:070003:1725	3179.14
4816	83:00:070003:1726	3561.19
4817	83:00:070003:1727	3179.14
4818	83:00:070003:1728	3179.14
4819	83:00:070003:1729	3179.14
4820	83:00:070003:1730	3179.14
4821	83:00:070003:1732	5705403.88
4822	83:00:070003:1733	6836665.48
4823	83:00:070003:1734	5705403.88
4824	83:00:070003:1738	12043.60
4825	83:00:070003:1739	1666197.00
4826	83:00:070003:1740	1666197.00
4827	83:00:070003:1741	1666197.00
4828	83:00:070003:1742	1666197.00
4829	83:00:070003:1746	23550.33
4830	83:00:070003:1747	5473.69
4831	83:00:070003:1748	6077.74
4832	83:00:070003:1749	5026.64
4833	83:00:070003:1750	13632.54
4834	83:00:070003:1751	1294.16
4835	83:00:070003:1752	3179.14
4836	83:00:070003:1759	3991.84
4837	83:00:070003:1760	23115.76
4838	83:00:070003:1761	3561.19
4839	83:00:070003:1762	7263.20
4840	83:00:070003:1763	19734.12
4841	83:00:070003:1764	36854.62
4842	83:00:070003:1765	45435.60
4843	83:00:070003:1766	1524.51
4844	83:00:070003:1767	13025.13
4845	83:00:070003:1768	1294.16
4846	83:00:070003:1769	3378.14
4847	83:00:070003:1770	10870.75
4848	83:00:070003:1771	20841.01
4849	83:00:070003:1772	25769.47
4850	83:00:070003:1773	6641357.26
4851	83:00:070003:1777	968251.20
4852	83:00:070003:1779	37409945.14
4853	83:00:070003:1780	36035697.74
4854	83:00:070003:1784	43772.09
4855	83:00:070003:1786	26928.20
4856	83:00:070003:1788	8237335.43
4857	83:00:070003:1789	22135.03
4858	83:00:070003:1790	7461826.32
4859	83:00:070003:1791	35069.68

4860	83:00:070003:1793	12456.37
4861	83:00:070003:1794	8409.06
4862	83:00:070003:1795	35846.70
4863	83:00:070003:1796	12419.29
4864	83:00:070003:1797	8325.80
4865	83:00:070003:1798	35893.13
4866	83:00:070003:18	3640567.50
4867	83:00:070003:1833	38173.07
4868	83:00:070003:1834	39653.18
4869	83:00:070003:1835	19909.13
4870	83:00:070003:1836	13481.36
4871	83:00:070003:1837	47320.97
4872	83:00:070003:1838	13652.82
4873	83:00:070003:1839	16111.41
4874	83:00:070003:1840	933094.46
4875	83:00:070003:1841	17857.14
4876	83:00:070003:1842	3378.14
4877	83:00:070003:1843	9318.88
4878	83:00:070003:1844	7444.53
4879	83:00:070003:1845	6373.94
4880	83:00:070003:1846	8531.76
4881	83:00:070003:1849	3130033.22
4882	83:00:070003:1850	3670564.92
4883	83:00:070003:1851	5565.98
4884	83:00:070003:1854	97113.29
4885	83:00:070003:1856	32959.42
4886	83:00:070003:1857	62084.65
4887	83:00:070003:1858	28335.69
4888	83:00:070003:1859	86411.22
4889	83:00:070003:1860	27071.55
4890	83:00:070003:1861	29688.06
4891	83:00:070003:1862	54517.60
4892	83:00:070003:1870	14848.24
4893	83:00:070003:1871	15651.97
4894	83:00:070003:1874	19595.56
4895	83:00:070003:1875	2713.46
4896	83:00:070003:1876	2881.14
4897	83:00:070003:1877	8645.10
4898	83:00:070003:1878	8033.08
4899	83:00:070003:1879	21036.41
4900	83:00:070003:1880	1712.40
4901	83:00:070003:1881	5394.99
4902	83:00:070003:1882	12391.31
4903	83:00:070003:1883	9509.61
4904	83:00:070003:1884	2083.48
4905	83:00:070003:1885	2528.91
4906	83:00:070003:1886	15273.01

4907	83:00:070003:1887	2428.69
4908	83:00:070003:1888	1294.16
4909	83:00:070003:1889	978.08
4910	83:00:070003:1890	6348.99
4911	83:00:070003:1891	3440.76
4912	83:00:070003:1892	3280.86
4913	83:00:070003:1893	6580.47
4914	83:00:070003:1894	4769.82
4915	83:00:070003:1895	2623.58
4916	83:00:070003:1896	1152.16
4917	83:00:070003:1897	6484.49
4918	83:00:070003:1898	3072.37
4919	83:00:070003:1899	3213.58
4920	83:00:070003:19	11198700.80
4921	83:00:070003:1900	31601.69
4922	83:00:070003:1901	9042.96
4923	83:00:070003:1902	12716814.50
4924	83:00:070003:1904	12716814.50
4925	83:00:070003:1905	32865.60
4926	83:00:070003:1906	46906.99
4927	83:00:070003:1907	37831.80
4928	83:00:070003:1909	22906.13
4929	83:00:070003:1910	23931.24
4930	83:00:070003:1913	24704.16
4931	83:00:070003:1914	25300.86
4932	83:00:070003:1915	11836.66
4933	83:00:070003:1916	22231.82
4934	83:00:070003:1917	42050.14
4935	83:00:070003:1918	17761.59
4936	83:00:070003:1919	45970.27
4937	83:00:070003:1920	11911.17
4938	83:00:070003:1921	11841.64
4939	83:00:070003:1922	10949.56
4940	83:00:070003:1923	6077.74
4941	83:00:070003:1924	11474.05
4942	83:00:070003:1925	12451.75
4943	83:00:070003:1926	11208.27
4944	83:00:070003:1927	10955.19
4945	83:00:070003:1928	10687.41
4946	83:00:070003:1929	10194.87
4947	83:00:070003:1930	11219.02
4948	83:00:070003:1931	11110.23
4949	83:00:070003:1932	12004.59
4950	83:00:070003:1933	11955.56
4951	83:00:070003:1934	12004.59
4952	83:00:070003:1935	12344.51
4953	83:00:070003:1936	16256.07

4954	83:00:070003:1937	12197.83
4955	83:00:070003:1938	12202.62
4956	83:00:070003:1939	12202.62
4957	83:00:070003:1940	12212.17
4958	83:00:070003:1941	36124.33
4959	83:00:070003:1942	1947.51
4960	83:00:070003:1943	5346.95
4961	83:00:070003:1944	2321.97
4962	83:00:070003:1945	978.08
4963	83:00:070003:1946	4206.54
4964	83:00:070003:1947	2083.48
4965	83:00:070003:1948	1622.47
4966	83:00:070003:1949	978.08
4967	83:00:070003:1950	6117.59
4968	83:00:070003:1951	2528.91
4969	83:00:070003:1952	8172.76
4970	83:00:070003:1953	2479.55
4971	83:00:070003:1954	2146.80
4972	83:00:070003:1955	5830.15
4973	83:00:070003:1956	2265.80
4974	83:00:070003:1957	6686.03
4975	83:00:070003:1993	4016.54
4976	83:00:070003:1994	6234.88
4977	83:00:070003:1995	4341.14
4978	83:00:070003:1996	9960.75
4979	83:00:070003:1997	4065.27
4980	83:00:070003:1998	11500.11
4981	83:00:070003:1999	3144.14
4982	83:00:070003:2000	12101.80
4983	83:00:070003:2001	1524.51
4984	83:00:070003:2002	2207.48
4985	83:00:070003:2003	1294.16
4986	83:00:070003:2004	978.08
4987	83:00:070003:2005	3346.18
4988	83:00:070003:2006	739.19
4989	83:00:070003:2007	2146.80
4990	83:00:070003:2016	1165071.31
4991	83:00:070003:2018	34268.19
4992	83:00:070003:2020	38420.56
4993	83:00:070003:2023	34582.65
4994	83:00:070003:2025	4089.32
4995	83:00:070003:2026	10169.98
4996	83:00:070003:2030	118104.42
4997	83:00:070003:2034	1726650.37
4998	83:00:070003:2041	4448.78
4999	83:00:070003:2042	1524.51
5000	83:00:070003:2044	1712.40

5001	83:00:070003:2046	1712.40
5002	83:00:070003:2048	1712.40
5003	83:00:070003:2051	214398.48
5004	83:00:070003:2052	1873.94
5005	83:00:070003:2053	55904.98
5006	83:00:070003:2054	1152.16
5007	83:00:070003:2055	6639.42
5008	83:00:070003:2056	2623.58
5009	83:00:070003:2057	978.08
5010	83:00:070003:2064	213822.14
5011	83:00:070003:2065	739.19
5012	83:00:070003:2066	1712.40
5013	83:00:070003:2067	80975.77
5014	83:00:070003:2068	5872.50
5015	83:00:070003:2075	228806.98
5016	83:00:070003:2076	1795.85
5017	83:00:070003:2077	739.19
5018	83:00:070003:2078	73483.35
5019	83:00:070003:2079	6091.07
5020	83:00:070003:2084	12716814.50
5021	83:00:070003:2087	32865.60
5022	83:00:070003:2088	7316691.20
5023	83:00:070003:2090	29259.90
5024	83:00:070003:2092	43777.33
5025	83:00:070003:2093	27884.81
5026	83:00:070003:2094	22792.58
5027	83:00:070003:2095	1057583.90
5028	83:00:070003:2096	12716814.50
5029	83:00:070003:2097	47614.65
5030	83:00:070003:2098	40214.44
5031	83:00:070003:2099	40400.00
5032	83:00:070003:2100	12716814.50
5033	83:00:070003:2101	55554.40
5034	83:00:070003:2102	41984.80
5035	83:00:070003:2103	41984.80
5036	83:00:070003:2104	1196770.01
5037	83:00:070003:2105	1094469.66
5038	83:00:070003:2106	1867178.24
5039	83:00:070003:2107	24528.40
5040	83:00:070003:2108	344651.32
5041	83:00:070003:2109	512078.09
5042	83:00:070003:2110	2920.88
5043	83:00:070003:2111	7464.29
5044	83:00:070003:2112	27988.29
5045	83:00:070003:2113	12693.81
5046	83:00:070003:2114	10487.34
5047	83:00:070003:2115	289610.85

5048	83:00:070003:2124	14316.21
5049	83:00:070003:2125	7180.43
5050	83:00:070003:2126	7751.69
5051	83:00:070003:2127	502568.48
5052	83:00:070003:2128	5406281.66
5053	83:00:070003:2129	3881849.25
5054	83:00:070003:2131	3053587.23
5055	83:00:070003:2132	9217327.37
5056	83:00:070003:2134	19802.02
5057	83:00:070003:2135	35748.11
5058	83:00:070003:2136	11331961.03
5059	83:00:070003:2139	5820167.60
5060	83:00:070003:2140	2693648.12
5061	83:00:070003:2141	29969.68
5062	83:00:070003:2142	398539.11
5063	83:00:070003:2143	9235847.14
5064	83:00:070003:2145	2576103.00
5065	83:00:070003:2146	11312719.13
5066	83:00:070003:2149	11328896.68
5067	83:00:070003:2153	11644.62
5068	83:00:070003:2155	8877.36
5069	83:00:070003:2156	18947.73
5070	83:00:070003:2157	25810.72
5071	83:00:070003:2159	10856635.20
5072	83:00:070003:2161	8761654.98
5073	83:00:070003:2162	7316691.20
5074	83:00:070003:2163	107755785.48
5075	83:00:070003:2164	12669739.31
5076	83:00:070003:2165	22969489.62
5077	83:00:070003:2166	7682266.80
5078	83:00:070003:2167	8761834.20
5079	83:00:070003:2168	6970716.70
5080	83:00:070003:2169	86123.28
5081	83:00:070003:2171	22813.65
5082	83:00:070003:2177	63810.40
5083	83:00:070003:2178	45591.13
5084	83:00:070003:2179	30467.74
5085	83:00:070003:2181	50057.18
5086	83:00:070003:2182	59727.61
5087	83:00:070003:2184	2354681.70
5088	83:00:070003:2185	65041.00
5089	83:00:070003:2186	33936.39
5090	83:00:070003:2187	27707.23
5091	83:00:070003:2188	47592.34
5092	83:00:070003:2190	29257.00
5093	83:00:070003:2192	14780.14
5094	83:00:070003:2193	30270.52

5095	83:00:070003:2195	6575787.00
5096	83:00:070003:2196	65037699.48
5097	83:00:070003:22	5436050.40
5098	83:00:070003:2200	18269337.57
5099	83:00:070003:2201	5820167.60
5100	83:00:070003:2202	5820167.60
5101	83:00:070003:2203	37526174.92
5102	83:00:070003:2204	12661223.06
5103	83:00:070003:2205	5046997.38
5104	83:00:070003:2206	15066114.63
5105	83:00:070003:2207	5358672.64
5106	83:00:070003:2211	1000526.24
5107	83:00:070003:2212	866815.36
5108	83:00:070003:2225	71237795.93
5109	83:00:070003:2226	4493856.00
5110	83:00:070003:2227	4401455.01
5111	83:00:070003:2229	4533756.72
5112	83:00:070003:2230	4673130.73
5113	83:00:070003:2231	1015511.08
5114	83:00:070003:2232	40424.55
5115	83:00:070003:2233	19675.07
5116	83:00:070003:2234	22699.61
5117	83:00:070003:2235	35967.00
5118	83:00:070003:2815	1310885.33
5119	83:00:070003:2816	27659.36
5120	83:00:070003:2817	11317486.61
5121	83:00:070003:2820	6388352.00
5122	83:00:070003:2821	12511.79
5123	83:00:070003:2823	653281.39
5124	83:00:070003:2825	24838.80
5125	83:00:070003:2826	11198700.80
5126	83:00:070003:2834	4333639.76
5127	83:00:070003:2837	11331447.49
5128	83:00:070003:2839	16861.53
5129	83:00:070003:2840	16861.53
5130	83:00:070003:2841	10403.25
5131	83:00:070003:2843	461584.00
5132	83:00:070003:2853	26737.20
5133	83:00:070003:2854	38277.75
5134	83:00:070003:2855	39316.75
5135	83:00:070003:2858	78895.16
5136	83:00:070003:2859	46608988.00
5137	83:00:070003:2862	1666197.00
5138	83:00:070003:2863	43927197.00
5139	83:00:070003:2866	10684906.00
5140	83:00:070003:2868	110621.08
5141	83:00:070003:2869	2540903.50

5142	83:00:070003:2870	4287389.57
5143	83:00:070003:2871	12214434.00
5144	83:00:070003:2901	752700.04
5145	83:00:070003:2902	728493.76
5146	83:00:070003:2903	838862.87
5147	83:00:070003:2904	333989.03
5148	83:00:070003:2905	11705.73
5149	83:00:070003:2906	9869.97
5150	83:00:070003:2907	21776.10
5151	83:00:070003:2908	11426.91
5152	83:00:070003:2909	5581.15
5153	83:00:070003:2910	13721.20
5154	83:00:070003:2911	5596.25
5155	83:00:070003:2912	4991.14
5156	83:00:070003:2913	5504.72
5157	83:00:070003:2914	8325.80
5158	83:00:070003:2915	5565.98
5159	83:00:070003:2916	604868.83
5160	83:00:070003:2917	568271.24
5161	83:00:070003:2918	22178.61
5162	83:00:070003:2919	27024.37
5163	83:00:070003:2920	5314.57
5164	83:00:070003:2921	5215.62
5165	83:00:070003:2922	5458.10
5166	83:00:070003:2923	5044.26
5167	83:00:070003:2924	5079.22
5168	83:00:070003:2925	5298.27
5169	83:00:070003:2926	2799.15
5170	83:00:070003:2927	5489.24
5171	83:00:070003:2928	10379.10
5172	83:00:070003:2929	33701.22
5173	83:00:070003:2930	5442.42
5174	83:00:070003:2931	13836.89
5175	83:00:070003:2932	24470.00
5176	83:00:070003:2933	34213.81
5177	83:00:070003:2934	6361.49
5178	83:00:070003:2935	22960.92
5179	83:00:070003:2936	9424.52
5180	83:00:070003:2937	20198.01
5181	83:00:070003:2938	10529.00
5182	83:00:070003:2939	23871.19
5183	83:00:070003:2940	4973.25
5184	83:00:070003:2941	4991.14
5185	83:00:070003:2942	5008.94
5186	83:00:070003:2943	5426.67
5187	83:00:070003:2944	4973.25
5188	83:00:070003:2945	4919.00

5189	83:00:070003:2946	4900.72
5190	83:00:070003:2947	4937.17
5191	83:00:070003:2948	4937.17
5192	83:00:070003:2949	4937.17
5193	83:00:070003:2951	55742.03
5194	83:00:070003:2952	30342.55
5195	83:00:070003:2965	11331276.30
5196	83:00:070003:2966	1294.16
5197	83:00:070003:2967	8953.20
5198	83:00:070003:2968	1666197.00
5199	83:00:070003:2969	1294.16
5200	83:00:070003:2970	107487.41
5201	83:00:070003:2971	1666197.00
5202	83:00:070003:2972	1666197.00
5203	83:00:070003:2973	14729.72
5204	83:00:070003:2974	1294.16
5205	83:00:070003:2975	1294.16
5206	83:00:070003:2976	10813.93
5207	83:00:070003:2977	1666197.00
5208	83:00:070003:2979	1294.16
5209	83:00:070003:2980	1666197.00
5210	83:00:070003:2981	7085.59
5211	83:00:070003:2982	38649.89
5212	83:00:070003:2985	1294.16
5213	83:00:070003:2986	1666197.00
5214	83:00:070003:2988	26050.76
5215	83:00:070003:2989	1666197.00
5216	83:00:070003:2992	1294.16
5217	83:00:070003:2993	1294.16
5218	83:00:070003:2994	1666197.00
5219	83:00:070003:2996	41313.90
5220	83:00:070003:2998	12883510.20
5221	83:00:070003:2999	6923117.94
5222	83:00:070003:3000	6424223.92
5223	83:00:070003:3001	7031938.00
5224	83:00:070003:3003	18542.52
5225	83:00:070003:3004	870273.40
5226	83:00:070003:3005	50648.50
5227	83:00:070003:3006	18772.20
5228	83:00:070003:3007	720425.00
5229	83:00:070003:3008	50648.50
5230	83:00:070003:3009	13102.81
5231	83:00:070003:3010	720425.00
5232	83:00:070003:3011	5382100.39
5233	83:00:070003:3012	4508227.65
5234	83:00:070003:3013	457325.79
5235	83:00:070003:3014	40400.00

5236	83:00:070003:3015	15180952.00
5237	83:00:070003:3016	13556223.00
5238	83:00:070003:3017	38443.50
5239	83:00:070003:3018	38492.45
5240	83:00:070003:3021	35949.31
5241	83:00:070003:3023	35967.00
5242	83:00:070003:3025	90193.86
5243	83:00:070003:3030	45381.44
5244	83:00:070003:3031	18772.20
5245	83:00:070003:3032	55956.15
5246	83:00:070003:3033	7499863.00
5247	83:00:070003:3035	720425.00
5248	83:00:070003:3036	7499863.00
5249	83:00:070003:3038	720425.00
5250	83:00:070003:3039	1152680.00
5251	83:00:070003:3040	297793.20
5252	83:00:070003:3041	720425.00
5253	83:00:070003:3042	40358.85
5254	83:00:070003:3047	43594.99
5255	83:00:070003:3048	38716.20
5256	83:00:070003:3050	720425.00
5257	83:00:070003:3055	45110.53
5258	83:00:070003:3056	56394.55
5259	83:00:070003:3057	74358.02
5260	83:00:070003:3058	2284871.89
5261	83:00:070003:3059	2020119.41
5262	83:00:070003:3060	2278813.90
5263	83:00:070003:3061	2614728.29
5264	83:00:070003:3062	691031.66
5265	83:00:070003:3063	3276912.79
5266	83:00:070003:3064	19255.95
5267	83:00:070003:3065	2623931.31
5268	83:00:070003:3066	40013.06
5269	83:00:070003:3067	55470.75
5270	83:00:070003:3068	32774.13
5271	83:00:070003:3069	52029.83
5272	83:00:070003:3070	40747.68
5273	83:00:070003:3071	357330.80
5274	83:00:070003:3072	21490.80
5275	83:00:070003:3075	3536588.83
5276	83:00:070003:3076	1037412.00
5277	83:00:070003:3078	42790.59
5278	83:00:070003:3079	105602.28
5279	83:00:070003:3081	1294.16
5280	83:00:070003:3082	10745.18
5281	83:00:070003:3083	1666197.00
5282	83:00:070003:3098	2399243.16

5283	83:00:070003:3099	2399243.16
5284	83:00:070003:3101	9211.39
5285	83:00:070003:3102	7619.55
5286	83:00:070003:3103	6130.77
5287	83:00:070003:3104	40440.85
5288	83:00:070003:3105	31474.05
5289	83:00:070003:3106	11906.22
5290	83:00:070003:3107	14933.61
5291	83:00:070003:3108	18882.85
5292	83:00:070003:3109	15515.51
5293	83:00:070003:3110	774024.62
5294	83:00:070003:3111	48753.04
5295	83:00:070003:3112	54159.63
5296	83:00:070003:3113	62366.93
5297	83:00:070003:3114	39311.61
5298	83:00:070003:3115	7751.69
5299	83:00:070003:3116	3812.25
5300	83:00:070003:3117	50522.61
5301	83:00:070003:3118	180106.25
5302	83:00:070003:3119	8604.13
5303	83:00:070003:3120	11294.32
5304	83:00:070003:3121	11137.60
5305	83:00:070003:3122	8392.52
5306	83:00:070003:3123	5006264.34
5307	83:00:070003:3124	660485.64
5308	83:00:070003:3125	115268.00
5309	83:00:070003:3126	24143.86
5310	83:00:070003:3127	18642.40
5311	83:00:070003:3128	21600.25
5312	83:00:070003:3129	42899.08
5313	83:00:070003:3130	34282.83
5314	83:00:070003:3131	46851.68
5315	83:00:070003:3133	14561.92
5316	83:00:070003:3135	15088.31
5317	83:00:070003:3136	6117.59
5318	83:00:070003:3137	7414.74
5319	83:00:070003:3143	63890.87
5320	83:00:070003:3144	16399.00
5321	83:00:070003:3145	30385.06
5322	83:00:070003:3146	25056.17
5323	83:00:070003:3147	7293.90
5324	83:00:070003:3148	67354.41
5325	83:00:070003:3149	371162.96
5326	83:00:070003:3150	40513.62
5327	83:00:070003:3151	8101352.81
5328	83:00:070003:3152	17698.26
5329	83:00:070003:3153	6104261.87

5330	83:00:070003:3154	4939558.24
5331	83:00:070003:3155	4924036.14
5332	83:00:070003:3156	5553110.90
5333	83:00:070003:3157	74636.03
5334	83:00:070003:3158	77041.35
5335	83:00:070003:3159	79117.84
5336	83:00:070003:3160	20554.12
5337	83:00:070003:3161	59733.69
5338	83:00:070003:3162	68812.30
5339	83:00:070003:3163	21023.67
5340	83:00:070003:3164	78841.88
5341	83:00:070003:3165	76365.05
5342	83:00:070003:3166	6592.32
5343	83:00:070003:3167	94807.93
5344	83:00:070003:3172	4850834.10
5345	83:00:070003:3173	1377406.08
5346	83:00:070003:3176	4831122.78
5347	83:00:070003:3177	1498893.00
5348	83:00:070003:3179	4831122.78
5349	83:00:070003:3181	1325582.00
5350	83:00:070003:3182	4831122.78
5351	83:00:070003:3183	3887582.04
5352	83:00:070003:3184	5222793.84
5353	83:00:070003:3185	518706.00
5354	83:00:070003:3186	4890212.48
5355	83:00:070003:3187	5436050.40
5356	83:00:070003:3189	2544646.65
5357	83:00:070003:3190	1754862.02
5358	83:00:070003:3191	203448.02
5359	83:00:070003:3192	2911528.98
5360	83:00:070003:3193	1802176.63
5361	83:00:070003:3197	1008595.00
5362	83:00:070003:3222	4742649.05
5363	83:00:070003:3223	379231.72
5364	83:00:070003:3224	412659.44
5365	83:00:070003:3227	1881105.82
5366	83:00:070003:3228	732528.14
5367	83:00:070003:3238	6592.32
5368	83:00:070003:3239	21280.45
5369	83:00:070003:3240	1635590.74
5370	83:00:070003:3241	10727.88
5371	83:00:070003:3242	11876.49
5372	83:00:070003:3243	10005.63
5373	83:00:070003:3244	10445.46
5374	83:00:070003:3245	776329.98
5375	83:00:070003:3246	508620.05
5376	83:00:070003:3247	20362.58

5377	83:00:070003:3248	37954.53
5378	83:00:070003:3249	1751575.02
5379	83:00:070003:3250	15116.17
5380	83:00:070003:3251	1014358.40
5381	83:00:070003:3252	2304374.67
5382	83:00:070003:3253	21517.90
5383	83:00:070003:3254	136016.24
5384	83:00:070003:3255	102300.35
5385	83:00:070003:3256	18872.93
5386	83:00:070003:3257	778923.51
5387	83:00:070003:3258	761056.97
5388	83:00:070003:3259	17676.23
5389	83:00:070003:3260	16054.21
5390	83:00:070003:3261	26229.49
5391	83:00:070003:3262	33328.23
5392	83:00:070003:3263	13196.85
5393	83:00:070003:3264	27963.62
5394	83:00:070003:3265	6532.72
5395	83:00:070003:3266	15147.47
5396	83:00:070003:3267	13456.63
5397	83:00:070003:3268	24384.50
5398	83:00:070003:3269	11389.98
5399	83:00:070003:3270	5983.25
5400	83:00:070003:3272	12498.02
5401	83:00:070003:3273	2528.91
5402	83:00:070003:3274	1221264.46
5403	83:00:070003:3275	19282.49
5404	83:00:070003:3282	38583.81
5405	83:00:070003:3287	7609.98
5406	83:00:070003:3288	5182.01
5407	83:00:070003:3289	5565.98
5408	83:00:070003:3290	7676.61
5409	83:00:070003:3291	4769.82
5410	83:00:070003:3292	7053.55
5411	83:00:070003:3293	8482.99
5412	83:00:070003:3294	6720.67
5413	83:00:070003:3295	4406.20
5414	83:00:070003:3296	6024.02
5415	83:00:070003:3297	6130.77
5416	83:00:070003:3300	7138.49
5417	83:00:070003:3304	67371.21
5418	83:00:070003:3305	79527.28
5419	83:00:070003:3306	46954.36
5420	83:00:070003:3308	10253469.50
5421	83:00:070003:3309	3306614.82
5422	83:00:070003:3312	720425.00
5423	83:00:070003:3313	4811397.76

5424	83:00:070003:3315	6109375.78
5425	83:00:070003:3316	27739.01
5426	83:00:070003:3317	1079772.99
5427	83:00:070003:3318	308053.73
5428	83:00:070003:3319	3072.37
5429	83:00:070003:3320	864510.00
5430	83:00:070003:3321	12382.05
5431	83:00:070003:3322	14447.35
5432	83:00:070003:3323	16905.75
5433	83:00:070003:3328	6867.84
5434	83:00:070003:3329	228230.64
5435	83:00:070003:3331	1236249.30
5436	83:00:070003:3332	1834843.67
5437	83:00:070003:3334	16095.58
5438	83:00:070003:3335	709474.54
5439	83:00:070003:3336	40046.00
5440	83:00:070003:3342	58966.20
5441	83:00:070003:3345	5983.25
5442	83:00:070003:3347	121900.61
5443	83:00:070003:3348	57827.95
5444	83:00:070003:3349	3432499.00
5445	83:00:070003:3354	2129604.80
5446	83:00:070003:3356	197684.62
5447	83:00:070003:3359	16912607.76
5448	83:00:070003:3360	1578145.30
5449	83:00:070003:3362	2815942.35
5450	83:00:070003:3363	1578145.30
5451	83:00:070003:3365	806876.00
5452	83:00:070003:3366	57634.00
5453	83:00:070003:3367	57397.41
5454	83:00:070003:3368	56929.52
5455	83:00:070003:3369	58684.60
5456	83:00:070003:3373	2410361.30
5457	83:00:070003:3374	1224722.50
5458	83:00:070003:3376	15180952.00
5459	83:00:070003:3377	15986655.50
5460	83:00:070003:3382	1247776.10
5461	83:00:070003:3386	29445.47
5462	83:00:070003:3387	12093171.66
5463	83:00:070003:3388	835693.00
5464	83:00:070003:3389	6725072.20
5465	83:00:070003:3390	6348.99
5466	83:00:070003:3391	3561.19
5467	83:00:070003:3392	10540.83
5468	83:00:070003:3393	11191.95
5469	83:00:070003:3397	2837568.16
5470	83:00:070003:34	3640567.50

5471	83:00:070003:3402	9556540.50
5472	83:00:070003:3403	640313.74
5473	83:00:070003:3404	31550064.16
5474	83:00:070003:3405	14857106.61
5475	83:00:070003:3406	1900342.50
5476	83:00:070003:3407	69327.62
5477	83:00:070003:3408	22089.49
5478	83:00:070003:3409	780364.36
5479	83:00:070003:3416	5490101.34
5480	83:00:070003:3417	9225.87
5481	83:00:070003:3418	14232.91
5482	83:00:070003:3429	391911.20
5483	83:00:070003:3432	12386.64
5484	83:00:070003:3433	13352.68
5485	83:00:070003:3434	4331632.09
5486	83:00:070003:3435	94270.31
5487	83:00:070003:3436	8800.54
5488	83:00:070003:3437	111178.10
5489	83:00:070003:3438	43225.50
5490	83:00:070003:3439	4384.67
5491	83:00:070003:3440	13753.32
5492	83:00:070003:3441	512078.09
5493	83:00:070003:3442	384995.12
5494	83:00:070003:3444	223908.09
5495	83:00:070003:3445	230536.00
5496	83:00:070003:3446	29884409.92
5497	83:00:070003:3447	26455491.97
5498	83:00:070003:3448	16450757.49
5499	83:00:070003:3451	8792.83
5500	83:00:070003:3452	8792.83
5501	83:00:070003:3453	292994.18
5502	83:00:070003:3455	8628.03
5503	83:00:070003:3456	9452.41
5504	83:00:070003:3457	9677.96
5505	83:00:070003:3458	119878.72
5506	83:00:070003:3459	36411.53
5507	83:00:070003:3460	98664.17
5508	83:00:070003:3461	686709.11
5509	83:00:070003:3463	14367810.00
5510	83:00:070003:3464	14367810.00
5511	83:00:070003:3465	14367810.00
5512	83:00:070003:3466	14367810.00
5513	83:00:070003:3468	2281731.26
5514	83:00:070003:3470	9174090.16
5515	83:00:070003:3472	1678270.26
5516	83:00:070003:3473	140915.13
5517	83:00:070003:3474	3588539.37

5518	83:00:070003:3475	3061480.91
5519	83:00:070003:3476	15612253.01
5520	83:00:070003:3477	38628.57
5521	83:00:070003:3478	5535.47
5522	83:00:070003:3479	448392.52
5523	83:00:070003:3480	11326.34
5524	83:00:070003:3481	1109166.33
5525	83:00:070003:3482	1347978.53
5526	83:00:070003:3483	5055213.56
5527	83:00:070003:3484	198260.96
5528	83:00:070003:3485	23751.64
5529	83:00:070003:3486	259353.00
5530	83:00:070003:3487	1106572.80
5531	83:00:070003:3488	27802.91
5532	83:00:070003:3489	25137.15
5533	83:00:070003:3490	23399.66
5534	83:00:070003:3491	15525.56
5535	83:00:070003:3492	26391.81
5536	83:00:070003:3493	3432499.00
5537	83:00:070003:3496	1503957.24
5538	83:00:070003:3497	7891474.90
5539	83:00:070003:3498	9005.70
5540	83:00:070003:3499	259353.00
5541	83:00:070003:35	4091372.60
5542	83:00:070003:3500	7788.86
5543	83:00:070003:3501	21334.95
5544	83:00:070003:3502	1254115.84
5545	83:00:070003:3503	48658.16
5546	83:00:070003:3505	20681.71
5547	83:00:070003:3506	15884.10
5548	83:00:070003:3507	18511.55
5549	83:00:070003:3508	18601.67
5550	83:00:070003:3509	14765.72
5551	83:00:070003:3510	95418.64
5552	83:00:070003:3512	455020.43
5553	83:00:070003:3513	170020.30
5554	83:00:070003:3514	23053.60
5555	83:00:070003:3515	33139.55
5556	83:00:070003:3516	2593672.70
5557	83:00:070003:3517	446663.50
5558	83:00:070003:3518	1484406.59
5559	83:00:070003:3519	96536.95
5560	83:00:070003:3520	66279.10
5561	83:00:070003:3521	316987.00
5562	83:00:070003:3522	3331857.98
5563	83:00:070003:3523	20364.83
5564	83:00:070003:3524	1760494.72

5565	83:00:070003:3525	518706.00
5566	83:00:070003:3526	489889.00
5567	83:00:070003:3527	1469895.97
5568	83:00:070003:3528	44666.35
5569	83:00:070003:3531	9413655.12
5570	83:00:070003:3532	10717911.40
5571	83:00:070003:3533	15307768.24
5572	83:00:070003:3534	39557.15
5573	83:00:070003:3535	121343.19
5574	83:00:070003:3536	1211466.68
5575	83:00:070003:3537	37401.03
5576	83:00:070003:3538	13668.92
5577	83:00:070003:3539	8068.32
5578	83:00:070003:3540	12116.26
5579	83:00:070003:3541	19444.24
5580	83:00:070003:3542	47749.63
5581	83:00:070003:3543	72399.43
5582	83:00:070003:3544	11421.61
5583	83:00:070003:3545	14617.04
5584	83:00:070003:3546	19862.69
5585	83:00:070003:3547	6856.68
5586	83:00:070003:3548	7010.52
5587	83:00:070003:3549	7474.13
5588	83:00:070003:3550	82944.04
5589	83:00:070003:3551	55965.71
5590	83:00:070003:3554	10163.72
5591	83:00:070003:3555	134287.22
5592	83:00:070003:3557	740885.07
5593	83:00:070003:3571	48830.69
5594	83:00:070003:3572	2057639.19
5595	83:00:070003:3573	14007520.80
5596	83:00:070003:3574	13876113.60
5597	83:00:070003:3575	64774935.84
5598	83:00:070003:3576	147580.00
5599	83:00:070003:3577	4639199.77
5600	83:00:070003:3578	1794695.87
5601	83:00:070003:3579	2235876.72
5602	83:00:070003:3580	8386740.60
5603	83:00:070003:3586	59297.59
5604	83:00:070003:3587	26195.41
5605	83:00:070003:3588	38080.24
5606	83:00:070003:3593	59627.06
5607	83:00:070003:3594	2804252.44
5608	83:00:070003:3595	195100.76
5609	83:00:070003:3596	211036.11
5610	83:00:070003:3597	89060.11
5611	83:00:070003:3598	70879.54

5612	83:00:070003:3599	141454.02
5613	83:00:070003:36	6575787.00
5614	83:00:070003:3600	26427.11
5615	83:00:070003:3601	5109551.16
5616	83:00:070003:3602	5111114.70
5617	83:00:070003:3603	5109942.07
5618	83:00:070003:3604	5110528.40
5619	83:00:070003:3605	5110528.40
5620	83:00:070003:3606	5111310.13
5621	83:00:070003:3607	5111114.70
5622	83:00:070003:3608	5112871.22
5623	83:00:070003:3609	5141365.86
5624	83:00:070003:3610	5110528.40
5625	83:00:070003:3611	5110137.51
5626	83:00:070003:3612	2761970.14
5627	83:00:070003:3613	63894.86
5628	83:00:070003:3614	47589.00
5629	83:00:070003:3615	296815.10
5630	83:00:070003:3616	2309973.60
5631	83:00:070003:3618	19604.13
5632	83:00:070003:3622	11331789.85
5633	83:00:070003:3625	11331789.85
5634	83:00:070003:3629	11331618.67
5635	83:00:070003:3637	18203.44
5636	83:00:070003:3638	8442.05
5637	83:00:070003:3643	4991.14
5638	83:00:070003:3644	28484.03
5639	83:00:070003:3645	6627.69
5640	83:00:070003:3646	20125.20
5641	83:00:070003:3647	33960.03
5642	83:00:070003:3648	20195.63
5643	83:00:070003:3649	23699.78
5644	83:00:070003:365	77908.79
5645	83:00:070003:3650	27769.73
5646	83:00:070003:3653	42783.11
5647	83:00:070003:3654	26967.12
5648	83:00:070003:3655	24411.76
5649	83:00:070003:3656	26209.30
5650	83:00:070003:366	72758.40
5651	83:00:070003:367	17786.21
5652	83:00:070003:3673	36816.13
5653	83:00:070003:3674	98760.44
5654	83:00:070003:3675	18046.22
5655	83:00:070003:3676	6336.46
5656	83:00:070003:3677	5298.27
5657	83:00:070003:3678	4511.57
5658	83:00:070003:3679	1524.51

5659	83:00:070003:368	17023758.00
5660	83:00:070003:3680	2146.80
5661	83:00:070003:3681	6323.90
5662	83:00:070003:3682	5026.64
5663	83:00:070003:3683	5113.82
5664	83:00:070003:3684	1622.47
5665	83:00:070003:3685	5844.32
5666	83:00:070003:3686	6496.59
5667	83:00:070003:3687	5130.99
5668	83:00:070003:3688	5758.55
5669	83:00:070003:3689	6901.15
5670	83:00:070003:369	39738.24
5671	83:00:070003:3690	2376.22
5672	83:00:070003:3691	1294.16
5673	83:00:070003:3692	1294.16
5674	83:00:070003:3693	4593.32
5675	83:00:070003:3694	26507.53
5676	83:00:070003:3695	21062.32
5677	83:00:070003:3696	18952.70
5678	83:00:070003:3697	41429.12
5679	83:00:070003:3698	8800.54
5680	83:00:070003:3699	19121.34
5681	83:00:070003:37	18379491.13
5682	83:00:070003:370	374621.00
5683	83:00:070003:3700	1152.16
5684	83:00:070003:3701	3313.76
5685	83:00:070003:3702	1294.16
5686	83:00:070003:3703	16676.23
5687	83:00:070003:3704	25125.34
5688	83:00:070003:3705	3814796.25
5689	83:00:070003:3706	29364.72
5690	83:00:070003:3707	1638204.64
5691	83:00:070003:3708	87650.57
5692	83:00:070003:371	24080531.64
5693	83:00:070003:3711	4365764.86
5694	83:00:070003:3713	15949746.76
5695	83:00:070003:3714	518706.00
5696	83:00:070003:3716	3426224.92
5697	83:00:070003:3717	15952958.69
5698	83:00:070003:3718	42992.52
5699	83:00:070003:372	11890722.00
5700	83:00:070003:3720	2934534.81
5701	83:00:070003:3721	8232.78
5702	83:00:070003:3722	539166.07
5703	83:00:070003:3724	25925.51
5704	83:00:070003:3725	29416.56
5705	83:00:070003:3727	29220.67

5706	83:00:070003:3728	925602.04
5707	83:00:070003:3729	30345.88
5708	83:00:070003:373	9783971.68
5709	83:00:070003:3731	28901.54
5710	83:00:070003:3732	46348.14
5711	83:00:070003:3733	509196.39
5712	83:00:070003:3735	36971.73
5713	83:00:070003:3736	4331632.09
5714	83:00:070003:3737	35084.44
5715	83:00:070003:3738	25944.74
5716	83:00:070003:3739	72956.55
5717	83:00:070003:3740	42269.66
5718	83:00:070003:3741	40835.64
5719	83:00:070003:3742	434848.53
5720	83:00:070003:3745	57299.25
5721	83:00:070003:3746	4073713.71
5722	83:00:070003:3747	194106.24
5723	83:00:070003:3752	22622983.96
5724	83:00:070003:3753	91113.98
5725	83:00:070003:3754	14187.15
5726	83:00:070003:3755	11985.03
5727	83:00:070003:3756	18258.60
5728	83:00:070003:3757	16142.93
5729	83:00:070003:3758	60515.70
5730	83:00:070003:3766	691608.00
5731	83:00:070003:3767	19019.22
5732	83:00:070003:3768	1947.51
5733	83:00:070003:3769	12400.66
5734	83:00:070003:3770	13226.50
5735	83:00:070003:3771	6789.19
5736	83:00:070003:3772	129395.65
5737	83:00:070003:3773	6789.19
5738	83:00:070003:3774	6743.61
5739	83:00:070003:3775	75788.92
5740	83:00:070003:3776	26181.47
5741	83:00:070003:3777	63436.33
5742	83:00:070003:3778	8120.77
5743	83:00:070003:3779	14696.67
5744	83:00:070003:3780	2428.69
5745	83:00:070003:3781	6709.16
5746	83:00:070003:3782	6912.21
5747	83:00:070003:3783	142312.03
5748	83:00:070003:3784	282440.86
5749	83:00:070003:3785	28352.45
5750	83:00:070003:3786	72688.19
5751	83:00:070003:3787	14536.28
5752	83:00:070003:3788	16051.01

5753	83:00:070003:3789	40269.25
5754	83:00:070003:3790	25459061.61
5755	83:00:070003:3791	58919.98
5756	83:00:070003:3792	1917003.50
5757	83:00:070003:3793	29699.89
5758	83:00:070003:3794	18754.44
5759	83:00:070003:3795	742325.92
5760	83:00:070003:3796	15992910.56
5761	83:00:070003:38	6575787.00
5762	83:00:070003:3804	36916.80
5763	83:00:070003:3805	23178.73
5764	83:00:070003:3806	29338515.30
5765	83:00:070003:3807	50279.80
5766	83:00:070003:3808	27899425.01
5767	83:00:070003:3809	65610.94
5768	83:00:070003:3810	26967981.94
5769	83:00:070003:3811	7825.76
5770	83:00:070003:3812	6604.13
5771	83:00:070003:3817	5410.87
5772	83:00:070003:3818	6050.97
5773	83:00:070003:3822	509484.56
5774	83:00:070003:3823	444934.48
5775	83:00:070003:3824	7263.20
5776	83:00:070003:3825	13444.20
5777	83:00:070003:3830	37705.70
5778	83:00:070003:3831	4453896.40
5779	83:00:070003:3832	24697.53
5780	83:00:070003:3833	148407.55
5781	83:00:070003:3834	100571.33
5782	83:00:070003:3835	61214317.86
5783	83:00:070003:3836	65495.79
5784	83:00:070003:3841	42061.03
5785	83:00:070003:3854	9504273.48
5786	83:00:070003:3855	44492.04
5787	83:00:070003:3856	144085.00
5788	83:00:070003:3857	9797.82
5789	83:00:070003:3858	347821.19
5790	83:00:070003:3859	2840.59
5791	83:00:070003:3860	2061293.85
5792	83:00:070003:3861	2017.18
5793	83:00:070003:3863	29869146.56
5794	83:00:070003:3866	4065.27
5795	83:00:070003:3868	5281.89
5796	83:00:070003:3870	50193.90
5797	83:00:070003:3872	4973.25
5798	83:00:070003:3873	7552.19
5799	83:00:070003:3874	9109.43

5800	83:00:070003:3875	7704.89
5801	83:00:070003:3876	25264.80
5802	83:00:070003:3877	13506.03
5803	83:00:070003:3878	5700.32
5804	83:00:070003:3879	4991.14
5805	83:00:070003:3880	20145.65
5806	83:00:070003:3881	19518875.53
5807	83:00:070003:3882	25106820.73
5808	83:00:070003:3883	2988167.35
5809	83:00:070003:3884	978.08
5810	83:00:070003:3885	978.08
5811	83:00:070003:3888	22746838.88
5812	83:00:070003:3892	2700188.68
5813	83:00:070003:3894	125353.95
5814	83:00:070003:3895	1075738.61
5815	83:00:070003:3896	499686.78
5816	83:00:070003:3897	970844.73
5817	83:00:070003:3898	74059.69
5818	83:00:070003:39	11335025.04
5819	83:00:070003:3900	260217.51
5820	83:00:070003:3901	1513355.26
5821	83:00:070003:3902	45530.86
5822	83:00:070003:3903	317275.17
5823	83:00:070003:3904	12202.62
5824	83:00:070003:3905	265980.91
5825	83:00:070003:3910	168579.45
5826	83:00:070003:3911	10213.54
5827	83:00:070003:3912	12207.40
5828	83:00:070003:3913	14338.79
5829	83:00:070003:3914	27970.53
5830	83:00:070003:3915	165121.41
5831	83:00:070003:3919	197108.28
5832	83:00:070003:3920	396233.75
5833	83:00:070003:3921	149848.40
5834	83:00:070003:3922	227366.13
5835	83:00:070003:3923	680081.20
5836	83:00:070003:3925	789585.80
5837	83:00:070003:3926	546370.32
5838	83:00:070003:3930	594494.71
5839	83:00:070003:3931	11881.43
5840	83:00:070003:3932	4955.26
5841	83:00:070003:3933	12423.89
5842	83:00:070003:3934	1294.16
5843	83:00:070003:3935	11896.27
5844	83:00:070003:3936	11505.32
5845	83:00:070003:3937	44961.24
5846	83:00:070003:3938	12880.81

5847	83:00:070003:3939	3035.54
5848	83:00:070003:3940	2713.46
5849	83:00:070003:3941	1622.47
5850	83:00:070003:3942	2840.59
5851	83:00:070003:3947	30181.19
5852	83:00:070003:3948	43837.47
5853	83:00:070003:3949	62761.36
5854	83:00:070003:3950	72948.48
5855	83:00:070003:3951	41633.11
5856	83:00:070003:3952	559914.31
5857	83:00:070003:3953	75264.76
5858	83:00:070003:3954	55992.77
5859	83:00:070003:3955	48551.72
5860	83:00:070003:3956	38043.78
5861	83:00:070003:3957	39351166.76
5862	83:00:070003:3958	2261296.06
5863	83:00:070003:3959	34799.16
5864	83:00:070003:3960	36367.98
5865	83:00:070003:3961	47115.33
5866	83:00:070003:3962	28827.89
5867	83:00:070003:3963	80773171.92
5868	83:00:070003:3964	11335025.04
5869	83:00:070003:3965	24468682.00
5870	83:00:070003:3967	4490.78
5871	83:00:070003:3968	3348457.29
5872	83:00:070003:3969	5641.20
5873	83:00:070003:3970	28961.89
5874	83:00:070003:3971	96717.10
5875	83:00:070003:3972	18160.86
5876	83:00:070003:3973	56727.94
5877	83:00:070003:3984	9287663.09
5878	83:00:070003:3986	611496.74
5879	83:00:070003:3987	2528.91
5880	83:00:070003:3989	3179.14
5881	83:00:070003:3990	9797.82
5882	83:00:070003:3991	19999.19
5883	83:00:070003:3992	33677.57
5884	83:00:070003:3993	3561.19
5885	83:00:070003:3994	7010.52
5886	83:00:070003:3995	6934.24
5887	83:00:070003:3996	9804.41
5888	83:00:070003:3997	2376.22
5889	83:00:070003:3998	3108.56
5890	83:00:070003:3999	3035.54
5891	83:00:070003:4000	739.19
5892	83:00:070003:4001	2265.80
5893	83:00:070003:4002	2576.88

5894	83:00:070003:4003	1524.51
5895	83:00:070003:4004	1384746.03
5896	83:00:070003:4005	11866.55
5897	83:00:070003:4009	1663827.92
5898	83:00:070003:4010	2255676.56
5899	83:00:070003:4011	510060.90
5900	83:00:070003:4012	1416.25
5901	83:00:070003:4013	2376.22
5902	83:00:070003:4014	5096.56
5903	83:00:070003:4015	978.08
5904	83:00:070003:4016	4384.67
5905	83:00:070003:4017	2576.88
5906	83:00:070003:4018	4160.24
5907	83:00:070003:4023	5261290.16
5908	83:00:070003:4024	17036136.29
5909	83:00:070003:4025	3780678.84
5910	83:00:070003:4026	32240.65
5911	83:00:070003:4029	7536586.90
5912	83:00:070003:4030	23629.94
5913	83:00:070003:4033	13255.82
5914	83:00:070003:4034	4933075.15
5915	83:00:070003:4035	30379.68
5916	83:00:070003:4036	28276.78
5917	83:00:070003:4037	37637.01
5918	83:00:070003:4038	45240.04
5919	83:00:070003:4039	37749.34
5920	83:00:070003:4040	1828318.13
5921	83:00:070003:4043	12639.64
5922	83:00:070003:4059	12593886.77
5923	83:00:070003:4060	555627.50
5924	83:00:070003:4063	363639.00
5925	83:00:070003:4064	54163.37
5926	83:00:070003:4065	58140.03
5927	83:00:070003:4067	29950088.05
5928	83:00:070003:4068	44143.39
5929	83:00:070003:4069	7364.75
5930	83:00:070003:4082	14727035.83
5931	83:00:070003:4083	70000.62
5932	83:00:070003:4084	1727827.51
5933	83:00:070003:4085	33204.76
5934	83:00:070003:4086	243791.82
5935	83:00:070003:4087	48359.80
5936	83:00:070003:4090	15231924.47
5937	83:00:070003:4091	56370.16
5938	83:00:070003:4092	78741.62
5939	83:00:070003:4093	1922551.21
5940	83:00:070003:4094	72754.16

5941	83:00:070003:4095	451274.22
5942	83:00:070003:41	11335025.04
5943	83:00:070003:4115	3916.36
5944	83:00:070003:42	22261.49
5945	83:00:070003:44	36433.17
5946	83:00:070003:5	37652.16
5947	83:00:070003:50	1253539.50
5948	83:00:070003:51	6211294.26
5949	83:00:070003:52	746360.30
5950	83:00:070003:53	1109454.50
5951	83:00:070003:54	706016.50
5952	83:00:070003:55	2287564.08
5953	83:00:070003:56	6575787.00
5954	83:00:070003:57	259353.00
5955	83:00:070003:58	1522983.60
5956	83:00:070003:59	11335025.04
5957	83:00:070003:6	11335025.04
5958	83:00:070003:60	11335025.04
5959	83:00:070003:61	6836665.48
5960	83:00:070003:62	11335025.04
5961	83:00:070003:63	11335025.04
5962	83:00:070003:64	936552.50
5963	83:00:070003:65	936552.50
5964	83:00:070003:66	936552.50
5965	83:00:070003:67	6708307.76
5966	83:00:070003:68	1262184.60
5967	83:00:070003:7	936552.50
5968	83:00:070003:72	3640567.50
5969	83:00:070003:73	24329.31
5970	83:00:070003:74	5546372.18
5971	83:00:070003:75	5499937.39
5972	83:00:070003:76	8404485.88
5973	83:00:070003:77	1763544.86
5974	83:00:070003:78	2012784.88
5975	83:00:070003:79	1760260.60
5976	83:00:070003:811	12971.81
5977	83:00:070003:815	3752070.84
5978	83:00:070003:816	2421470.76
5979	83:00:070003:817	7499863.00
5980	83:00:070003:818	11335025.04
5981	83:00:070003:819	11266898.28
5982	83:00:070003:82	7337245.59
5983	83:00:070003:820	7499863.00
5984	83:00:070003:821	8207110.33
5985	83:00:070003:822	7499863.00
5986	83:00:070003:823	11116090.82
5987	83:00:070003:824	8476303.80

5988	83:00:070003:825	5559076.87
5989	83:00:070003:826	6380834.99
5990	83:00:070003:827	9815393.35
5991	83:00:070003:828	10139397.93
5992	83:00:070003:829	11300971.08
5993	83:00:070003:830	11266898.28
5994	83:00:070003:831	8404664.00
5995	83:00:070003:832	11300971.08
5996	83:00:070003:833	11335025.04
5997	83:00:070003:834	11266898.28
5998	83:00:070003:835	11300971.08
5999	83:00:070003:836	11266898.28
6000	83:00:070003:837	11249854.74
6001	83:00:070003:844	71518.83
6002	83:00:070003:847	3222233.30
6003	83:00:070003:848	305032.00
6004	83:00:070003:849	3826088.55
6005	83:00:070003:850	129720.00
6006	83:00:070003:853	15922464.48
6007	83:00:070003:854	57542.40
6008	83:00:070003:855	11198700.80
6009	83:00:070003:856	138180.00
6010	83:00:070003:857	156665.10
6011	83:00:070003:858	420728.20
6012	83:00:070003:859	11877534.00
6013	83:00:070003:86	36613.63
6014	83:00:070003:860	59430.80
6015	83:00:070003:861	4653094.00
6016	83:00:070003:862	864510.00
6017	83:00:070003:863	3201078.24
6018	83:00:070003:864	8126057.61
6019	83:00:070003:865	8180109.50
6020	83:00:070003:866	11104816.24
6021	83:00:070003:867	12716814.50
6022	83:00:070003:868	12716814.50
6023	83:00:070003:869	12716814.50
6024	83:00:070003:870	12716814.50
6025	83:00:070003:871	336990.00
6026	83:00:070003:872	11335025.04
6027	83:00:070003:873	18363830.00
6028	83:00:070003:874	47589.00
6029	83:00:070003:875	8761834.20
6030	83:00:070003:876	8761834.20
6031	83:00:070003:877	11877534.00
6032	83:00:070003:878	8761834.20
6033	83:00:070003:879	6725072.20
6034	83:00:070003:883	11335025.04

6035	83:00:070003:884	12964.20
6036	83:00:070003:890	7485786.96
6037	83:00:070003:893	1152680.00
6038	83:00:070003:898	5996527.90
6039	83:00:070003:90	102744.07
6040	83:00:070003:901	813215.74
6041	83:00:070003:904	2805552.41
6042	83:00:070003:908	2448762.55
6043	83:00:070003:911	1622036.23
6044	83:00:070003:915	11402565.13
6045	83:00:070003:918	11335025.04
6046	83:00:070003:922	259353.00
6047	83:00:070003:923	11335025.04
6048	83:00:070003:926	259353.00
6049	83:00:070003:927	10085408.11
6050	83:00:070003:928	11335025.04
6051	83:00:070003:93	58827.21
6052	83:00:070003:932	2685577.65
6053	83:00:070003:933	7791349.44
6054	83:00:070003:934	3928485.52
6055	83:00:070003:935	3348666.80
6056	83:00:070003:936	2106877.07
6057	83:00:070003:937	2242629.80
6058	83:00:070003:945	259353.00
6059	83:00:070003:959	1969598.40
6060	83:00:070003:960	1325582.00
6061	83:00:070003:969	5705403.88
6062	83:00:070003:970	11335025.04
6063	83:00:070003:977	17431737.16
6064	83:00:070003:978	170308.47
6065	83:00:070003:979	3313.76
6066	83:00:070003:989	45236.02
6067	83:00:070003:990	11603.65
6068	83:00:070003:991	12024.11
6069	83:00:070003:994	23193.63
6070	83:00:070003:998	11121.18
6071	83:00:070011:1	30532.00
6072	83:00:070011:173	70789488.64
6073	83:00:070011:52	15184842.09
6074	83:00:070011:54	11538978.20
6075	83:00:070011:56	12549740.80
6076	83:00:070011:57	2317021.06
6077	83:00:070011:59	15468.59
6078	83:00:070011:60	34717.57
6079	83:00:070011:61	30846.90
6080	83:00:070011:62	4685665.54
6081	83:00:070013:15	3739297.52

6082	83:00:080001:100	41044.64
6083	83:00:080001:1001	978.08
6084	83:00:080001:1002	739.19
6085	83:00:080001:1003	978.08
6086	83:00:080001:1004	739.19
6087	83:00:080001:1005	739.19
6088	83:00:080001:1006	739.19
6089	83:00:080001:1007	16615.93
6090	83:00:080001:1008	3531.65
6091	83:00:080001:1009	3619.22
6092	83:00:080001:101	1426214.00
6093	83:00:080001:1015	1666197.00
6094	83:00:080001:1016	2129604.80
6095	83:00:080001:1017	1666197.00
6096	83:00:080001:1018	1666197.00
6097	83:00:080001:1019	1666197.00
6098	83:00:080001:102	1426214.00
6099	83:00:080001:1020	1666197.00
6100	83:00:080001:1021	1666197.00
6101	83:00:080001:1022	2129604.80
6102	83:00:080001:1023	1666197.00
6103	83:00:080001:1024	1666197.00
6104	83:00:080001:1025	12801.14
6105	83:00:080001:1026	33565.77
6106	83:00:080001:1027	4882.34
6107	83:00:080001:103	1426214.00
6108	83:00:080001:1036	2479.55
6109	83:00:080001:104	23803.74
6110	83:00:080001:1040	2207.48
6111	83:00:080001:1041	3531.65
6112	83:00:080001:1042	3501.74
6113	83:00:080001:1043	5670.88
6114	83:00:080001:1044	3409.66
6115	83:00:080001:1045	3409.66
6116	83:00:080001:1046	2576.88
6117	83:00:080001:1047	3378.14
6118	83:00:080001:1048	3409.66
6119	83:00:080001:1049	1152.16
6120	83:00:080001:105	62545.90
6121	83:00:080001:1050	1524.51
6122	83:00:080001:1051	1524.51
6123	83:00:080001:1052	978.08
6124	83:00:080001:1053	3590.38
6125	83:00:080001:1054	3619.22
6126	83:00:080001:1055	3619.22
6127	83:00:080001:1056	3590.38
6128	83:00:080001:1057	3471.45

6129	83:00:080001:1058	3471.45
6130	83:00:080001:1059	3409.66
6131	83:00:080001:106	35967.00
6132	83:00:080001:1060	3501.74
6133	83:00:080001:1061	3471.45
6134	83:00:080001:1062	3440.76
6135	83:00:080001:1063	3440.76
6136	83:00:080001:1064	3409.66
6137	83:00:080001:1065	3440.76
6138	83:00:080001:1066	3531.65
6139	83:00:080001:1067	3471.45
6140	83:00:080001:1068	3346.18
6141	83:00:080001:1069	3531.65
6142	83:00:080001:107	35967.00
6143	83:00:080001:1070	3313.76
6144	83:00:080001:1071	2713.46
6145	83:00:080001:1072	3108.56
6146	83:00:080001:1073	2017.18
6147	83:00:080001:1074	1416.25
6148	83:00:080001:1075	2623.58
6149	83:00:080001:1076	2959.83
6150	83:00:080001:1077	3144.14
6151	83:00:080001:1078	2756.80
6152	83:00:080001:1079	2756.80
6153	83:00:080001:108	35967.00
6154	83:00:080001:1080	2959.83
6155	83:00:080001:1081	7943.89
6156	83:00:080001:1082	11027.58
6157	83:00:080001:1083	11038.65
6158	83:00:080001:1084	11033.09
6159	83:00:080001:1085	10808.23
6160	83:00:080001:1086	14502.95
6161	83:00:080001:1087	19175.32
6162	83:00:080001:109	35967.00
6163	83:00:080001:1099	11159.37
6164	83:00:080001:110	35967.00
6165	83:00:080001:1100	13955.18
6166	83:00:080001:1106	11572.70
6167	83:00:080001:111	11877534.00
6168	83:00:080001:1111	4532.21
6169	83:00:080001:1114	11288.91
6170	83:00:080001:1115	10938.39
6171	83:00:080001:1116	10281.49
6172	83:00:080001:1117	9480.19
6173	83:00:080001:1118	14118.12
6174	83:00:080001:1119	10910.24
6175	83:00:080001:112	3846604.80

6176	83:00:080001:1120	10910.24
6177	83:00:080001:1121	10938.39
6178	83:00:080001:1122	10899.01
6179	83:00:080001:1123	11336.96
6180	83:00:080001:1124	10558.60
6181	83:00:080001:1125	10927.13
6182	83:00:080001:1126	10664.14
6183	83:00:080001:1127	10915.87
6184	83:00:080001:1128	11159.37
6185	83:00:080001:1129	10921.55
6186	83:00:080001:113	46011.96
6187	83:00:080001:1130	11197.43
6188	83:00:080001:1131	10932.77
6189	83:00:080001:1132	10960.80
6190	83:00:080001:1133	7770.32
6191	83:00:080001:114	9292950.00
6192	83:00:080001:115	4989014.02
6193	83:00:080001:116	11335025.04
6194	83:00:080001:1166	7452496.88
6195	83:00:080001:1167	6235830.97
6196	83:00:080001:1168	5983038.88
6197	83:00:080001:1169	23345001.61
6198	83:00:080001:117	4150344.94
6199	83:00:080001:1170	8531576.46
6200	83:00:080001:1171	1597730.94
6201	83:00:080001:1172	3846604.80
6202	83:00:080001:1174	8785.08
6203	83:00:080001:1176	7180.43
6204	83:00:080001:118	11266898.28
6205	83:00:080001:1181	6921634.74
6206	83:00:080001:1182	10166810.00
6207	83:00:080001:1183	10166810.00
6208	83:00:080001:1184	10166810.00
6209	83:00:080001:1185	10166810.00
6210	83:00:080001:1186	1476428.71
6211	83:00:080001:1187	1666197.00
6212	83:00:080001:119	9767560.20
6213	83:00:080001:1199	5145461.72
6214	83:00:080001:120	11335025.04
6215	83:00:080001:1201	1250255.52
6216	83:00:080001:1203	10166810.00
6217	83:00:080001:1204	10166810.00
6218	83:00:080001:1205	10166810.00
6219	83:00:080001:1206	1666197.00
6220	83:00:080001:1207	1666197.00
6221	83:00:080001:1208	1666197.00
6222	83:00:080001:1209	1666197.00

6223	83:00:080001:121	11335025.04
6224	83:00:080001:1210	11877534.00
6225	83:00:080001:1211	7695550.49
6226	83:00:080001:1212	720425.00
6227	83:00:080001:1213	3846604.80
6228	83:00:080001:1214	2685577.65
6229	83:00:080001:122	7659872.24
6230	83:00:080001:1223	2354681.70
6231	83:00:080001:123	10322708.33
6232	83:00:080001:1230	45349.40
6233	83:00:080001:1231	54049814.06
6234	83:00:080001:1232	88506480.80
6235	83:00:080001:1234	4658262.00
6236	83:00:080001:1235	117872591.64
6237	83:00:080001:1237	4653094.00
6238	83:00:080001:124	9292950.00
6239	83:00:080001:1240	27900.00
6240	83:00:080001:1241	40400.00
6241	83:00:080001:1242	7324870.65
6242	83:00:080001:1244	5820167.60
6243	83:00:080001:1246	9830.71
6244	83:00:080001:1249	6077.74
6245	83:00:080001:125	9292950.00
6246	83:00:080001:1251	7096.22
6247	83:00:080001:1253	7394.81
6248	83:00:080001:1255	10605.66
6249	83:00:080001:1257	42623014.80
6250	83:00:080001:1258	5107014.47
6251	83:00:080001:1259	4060917.85
6252	83:00:080001:126	11335025.04
6253	83:00:080001:1263	2598061.38
6254	83:00:080001:1264	1874839.97
6255	83:00:080001:1268	11335025.04
6256	83:00:080001:127	3818287.95
6257	83:00:080001:1273	174241.69
6258	83:00:080001:128	6669157.45
6259	83:00:080001:1285	9293300.02
6260	83:00:080001:129	7499863.00
6261	83:00:080001:1291	3068945.03
6262	83:00:080001:1292	3068731.91
6263	83:00:080001:1293	13394.45
6264	83:00:080001:1294	44568.24
6265	83:00:080001:1295	50887.81
6266	83:00:080001:1296	19677.54
6267	83:00:080001:1297	8375.90
6268	83:00:080001:1298	20838.75
6269	83:00:080001:1299	33474.45

6270	83:00:080001:130	11335025.04
6271	83:00:080001:1300	18454.72
6272	83:00:080001:1301	6945.20
6273	83:00:080001:1302	22159.08
6274	83:00:080001:1303	7561.88
6275	83:00:080001:1304	4769.82
6276	83:00:080001:1305	9535.37
6277	83:00:080001:1306	41171.86
6278	83:00:080001:1307	14439.91
6279	83:00:080001:1309	5379.06
6280	83:00:080001:131	7408374.75
6281	83:00:080001:1310	7600.42
6282	83:00:080001:1311	10493206.60
6283	83:00:080001:1312	7825.76
6284	83:00:080001:1313	21983.85
6285	83:00:080001:1314	14866.18
6286	83:00:080001:1315	17037.78
6287	83:00:080001:1316	10373.02
6288	83:00:080001:1317	32952.41
6289	83:00:080001:1318	2207.48
6290	83:00:080001:1319	12461.08
6291	83:00:080001:132	7542795.21
6292	83:00:080001:1320	3916.36
6293	83:00:080001:1321	20035.75
6294	83:00:080001:1322	9731.52
6295	83:00:080001:1323	40511.62
6296	83:00:080001:1324	14428.68
6297	83:00:080001:1326	41989.94
6298	83:00:080001:1327	6100574.70
6299	83:00:080001:1329	76853618.92
6300	83:00:080001:133	9151839.84
6301	83:00:080001:1332	5820167.60
6302	83:00:080001:1334	11249854.74
6303	83:00:080001:1335	144085.00
6304	83:00:080001:1336	316987.00
6305	83:00:080001:1337	49496.50
6306	83:00:080001:1339	11538978.20
6307	83:00:080001:134	5532506.70
6308	83:00:080001:1341	2970808.48
6309	83:00:080001:1344	1541008.28
6310	83:00:080001:1345	6361.49
6311	83:00:080001:1346	19432.51
6312	83:00:080001:1347	11479.26
6313	83:00:080001:135	11335025.04
6314	83:00:080001:1350	4152165.50
6315	83:00:080001:1351	1522983.60
6316	83:00:080001:1353	561931.50

6317	83:00:080001:1355	15926.08
6318	83:00:080001:1356	3731.32
6319	83:00:080001:1357	6227149.88
6320	83:00:080001:136	11335025.04
6321	83:00:080001:1360	4750.68
6322	83:00:080001:1361	4750.68
6323	83:00:080001:1362	4750.68
6324	83:00:080001:1363	4750.68
6325	83:00:080001:1364	4750.68
6326	83:00:080001:1365	4750.68
6327	83:00:080001:1366	15954406.10
6328	83:00:080001:137	3577745.09
6329	83:00:080001:1370	7040439.25
6330	83:00:080001:1374	7206410.72
6331	83:00:080001:1375	3781297.16
6332	83:00:080001:138	7408374.75
6333	83:00:080001:1380	14923.11
6334	83:00:080001:1383	21758468.20
6335	83:00:080001:1384	76555.64
6336	83:00:080001:1385	73215619.40
6337	83:00:080001:1387	2273425.96
6338	83:00:080001:139	11335025.04
6339	83:00:080001:1393	7682266.80
6340	83:00:080001:1394	1594867.41
6341	83:00:080001:1396	2859164.42
6342	83:00:080001:1399	2037292.67
6343	83:00:080001:140	7132728.90
6344	83:00:080001:1400	2669.08
6345	83:00:080001:1401	14391.44
6346	83:00:080001:1402	5744.08
6347	83:00:080001:1403	17829.92
6348	83:00:080001:1404	3144.14
6349	83:00:080001:1405	6556.66
6350	83:00:080001:1406	2207.48
6351	83:00:080001:1407	20220.65
6352	83:00:080001:1408	9211.39
6353	83:00:080001:1409	24645.20
6354	83:00:080001:141	6669157.45
6355	83:00:080001:1410	2998.04
6356	83:00:080001:1411	61052.43
6357	83:00:080001:1412	1414526.92
6358	83:00:080001:1413	2959.83
6359	83:00:080001:1414	6024.02
6360	83:00:080001:1415	21828.79
6361	83:00:080001:1416	93531.87
6362	83:00:080001:1417	38837.74
6363	83:00:080001:1418	846643.46

6364	83:00:080001:1419	11115.67
6365	83:00:080001:142	6669157.45
6366	83:00:080001:1420	7127.98
6367	83:00:080001:1421	9087.35
6368	83:00:080001:1422	5886.51
6369	83:00:080001:1423	25115.72
6370	83:00:080001:1424	15783.36
6371	83:00:080001:1425	16377.42
6372	83:00:080001:1426	14380.10
6373	83:00:080001:1427	8907.79
6374	83:00:080001:1428	6766.46
6375	83:00:080001:1429	14342.55
6376	83:00:080001:143	6010583.40
6377	83:00:080001:1430	142278.00
6378	83:00:080001:1431	14048.69
6379	83:00:080001:1432	6732.15
6380	83:00:080001:1433	12792.25
6381	83:00:080001:1434	2669.08
6382	83:00:080001:1435	4750.68
6383	83:00:080001:1436	15773.55
6384	83:00:080001:1437	13489.57
6385	83:00:080001:1438	8953.20
6386	83:00:080001:1439	2207.48
6387	83:00:080001:144	9292950.00
6388	83:00:080001:1440	9562.79
6389	83:00:080001:1441	3144.14
6390	83:00:080001:1442	6651.12
6391	83:00:080001:1443	9020.63
6392	83:00:080001:1444	8938.07
6393	83:00:080001:1445	13612.30
6394	83:00:080001:1446	13394.45
6395	83:00:080001:1447	12447.12
6396	83:00:080001:1448	2576.88
6397	83:00:080001:1449	10169.98
6398	83:00:080001:145	9292950.00
6399	83:00:080001:1450	15851.81
6400	83:00:080001:1451	2265.80
6401	83:00:080001:1452	16591.80
6402	83:00:080001:1453	10505.20
6403	83:00:080001:1454	9417.56
6404	83:00:080001:1455	13390.26
6405	83:00:080001:1456	2146.80
6406	83:00:080001:1457	49450.81
6407	83:00:080001:1458	993321.99
6408	83:00:080001:1459	4296.97
6409	83:00:080001:146	6010583.40
6410	83:00:080001:1462	1642479.76

6411	83:00:080001:1466	913498.90
6412	83:00:080001:147	7499863.00
6413	83:00:080001:1471	5820167.60
6414	83:00:080001:1472	4393839.89
6415	83:00:080001:1473	427356.11
6416	83:00:080001:148	6010583.40
6417	83:00:080001:1480	5481441.00
6418	83:00:080001:1481	270274.64
6419	83:00:080001:1482	8317.40
6420	83:00:080001:1485	5261678.73
6421	83:00:080001:149	8404664.00
6422	83:00:080001:150	7563243.54
6423	83:00:080001:151	8013248.95
6424	83:00:080001:152	10322708.33
6425	83:00:080001:153	11335025.04
6426	83:00:080001:1531	7990658.26
6427	83:00:080001:1532	662791.00
6428	83:00:080001:1538	12043.60
6429	83:00:080001:1539	1469653.63
6430	83:00:080001:154	6010583.40
6431	83:00:080001:1540	2400355.63
6432	83:00:080001:1543	13797.28
6433	83:00:080001:1544	12964.20
6434	83:00:080001:1545	1262184.60
6435	83:00:080001:1549	1618703.44
6436	83:00:080001:1551	75062970.80
6437	83:00:080001:1552	12538787.26
6438	83:00:080001:1557	403438.00
6439	83:00:080001:1559	193073.90
6440	83:00:080001:156	8261070.72
6441	83:00:080001:1560	1426214.00
6442	83:00:080001:1563	6088350.32
6443	83:00:080001:1564	2374083.25
6444	83:00:080001:1565	24604720.29
6445	83:00:080001:1566	21121.79
6446	83:00:080001:1567	8404664.00
6447	83:00:080001:1568	25968.15
6448	83:00:080001:1569	8404664.00
6449	83:00:080001:157	11335025.04
6450	83:00:080001:1570	20407.55
6451	83:00:080001:1571	11861.56
6452	83:00:080001:1572	5936637.35
6453	83:00:080001:1576	10166810.00
6454	83:00:080001:1577	8404664.00
6455	83:00:080001:1579	7499863.00
6456	83:00:080001:158	3410737.07
6457	83:00:080001:1581	32773200.44

6458	83:00:080001:1582	3825882.89
6459	83:00:080001:1583	1656242.97
6460	83:00:080001:159	53431.82
6461	83:00:080001:1593	8672777.90
6462	83:00:080001:1595	2685577.65
6463	83:00:080001:1597	345804.00
6464	83:00:080001:16	8744035.58
6465	83:00:080001:160	9448268.65
6466	83:00:080001:1603	14187.15
6467	83:00:080001:1607	19607655.14
6468	83:00:080001:1608	774889.13
6469	83:00:080001:1609	24359358.09
6470	83:00:080001:161	1296765.00
6471	83:00:080001:1610	15069517.94
6472	83:00:080001:1611	11138286.99
6473	83:00:080001:1612	11200575.68
6474	83:00:080001:1613	19395733.99
6475	83:00:080001:1614	22676009.40
6476	83:00:080001:1615	23787650.93
6477	83:00:080001:1616	22461655.18
6478	83:00:080001:1617	18845209.30
6479	83:00:080001:1618	19906035.17
6480	83:00:080001:1619	21936637.59
6481	83:00:080001:162	9235316.30
6482	83:00:080001:1620	23182730.60
6483	83:00:080001:1621	43908326.35
6484	83:00:080001:1622	4313341.47
6485	83:00:080001:1623	17457815.41
6486	83:00:080001:1624	13674150.41
6487	83:00:080001:1625	18699459.64
6488	83:00:080001:1626	26765826.48
6489	83:00:080001:1627	18309936.40
6490	83:00:080001:1628	19242474.41
6491	83:00:080001:1629	14846868.54
6492	83:00:080001:163	7648032.21
6493	83:00:080001:1630	26467261.05
6494	83:00:080001:1631	4253553.96
6495	83:00:080001:1632	299696.80
6496	83:00:080001:1634	2711736.29
6497	83:00:080001:1637	9906061.95
6498	83:00:080001:164	16846802.50
6499	83:00:080001:1640	2750892.84
6500	83:00:080001:1641	1017240.10
6501	83:00:080001:1645	2840.59
6502	83:00:080001:1646	12409.95
6503	83:00:080001:1648	9889.51
6504	83:00:080001:1649	96203.48

6505	83:00:080001:165	41981.86
6506	83:00:080001:1650	30099.98
6507	83:00:080001:1651	4991.14
6508	83:00:080001:1652	16101.84
6509	83:00:080001:1653	8730.59
6510	83:00:080001:1654	378079.04
6511	83:00:080001:1655	4089.32
6512	83:00:080001:1656	1294.16
6513	83:00:080001:1657	11033.09
6514	83:00:080001:1658	1666197.00
6515	83:00:080001:1659	1294.16
6516	83:00:080001:1660	15384.19
6517	83:00:080001:1661	1666197.00
6518	83:00:080001:1662	1294.16
6519	83:00:080001:1663	11649.73
6520	83:00:080001:1664	1666197.00
6521	83:00:080001:1665	1294.16
6522	83:00:080001:1666	9020.63
6523	83:00:080001:1667	1666197.00
6524	83:00:080001:1668	1294.16
6525	83:00:080001:1669	51253.15
6526	83:00:080001:167	1617989.66
6527	83:00:080001:1670	57182.18
6528	83:00:080001:1671	1666197.00
6529	83:00:080001:1672	1294.16
6530	83:00:080001:1673	1666197.00
6531	83:00:080001:1674	55167.93
6532	83:00:080001:1675	59260.91
6533	83:00:080001:1676	1666197.00
6534	83:00:080001:1677	56720.33
6535	83:00:080001:1678	1294.16
6536	83:00:080001:168	1350189.58
6537	83:00:080001:1691	21883146.45
6538	83:00:080001:1692	60136.13
6539	83:00:080001:1693	22239805.06
6540	83:00:080001:1694	52748.10
6541	83:00:080001:1695	49805743.22
6542	83:00:080001:1696	40400.00
6543	83:00:080001:1697	10311638.07
6544	83:00:080001:17	3640567.50
6545	83:00:080001:170	79626.11
6546	83:00:080001:171	107415.00
6547	83:00:080001:172	39468.64
6548	83:00:080001:173	20914.38
6549	83:00:080001:174	1520817.81
6550	83:00:080001:175	96092.08
6551	83:00:080001:1751	1037700.17

6552	83:00:080001:1752	43488.00
6553	83:00:080001:1753	44320.59
6554	83:00:080001:1754	574105.00
6555	83:00:080001:176	6669157.45
6556	83:00:080001:177	10993680.08
6557	83:00:080001:1777	28449278.99
6558	83:00:080001:1778	3328160.94
6559	83:00:080001:1779	2576103.00
6560	83:00:080001:178	7827650.72
6561	83:00:080001:1780	15770.33
6562	83:00:080001:1781	98074.21
6563	83:00:080001:1782	104430.32
6564	83:00:080001:1783	14617.04
6565	83:00:080001:1784	1260743.75
6566	83:00:080001:1785	7581.18
6567	83:00:080001:1786	19221.83
6568	83:00:080001:1787	19182.43
6569	83:00:080001:1788	16893.87
6570	83:00:080001:1789	15438.23
6571	83:00:080001:179	11335025.04
6572	83:00:080001:1790	9637.57
6573	83:00:080001:1791	20261.42
6574	83:00:080001:1792	90592.52
6575	83:00:080001:1793	7293.90
6576	83:00:080001:1794	8474.82
6577	83:00:080001:1795	3002725.72
6578	83:00:080001:1796	721801.98
6579	83:00:080001:1797	721801.98
6580	83:00:080001:1798	9131.42
6581	83:00:080001:1799	9764.72
6582	83:00:080001:18	1426214.00
6583	83:00:080001:180	11198700.80
6584	83:00:080001:1800	9225.87
6585	83:00:080001:1801	7925.91
6586	83:00:080001:1802	14525.13
6587	83:00:080001:1803	1982249.73
6588	83:00:080001:1804	7242.62
6589	83:00:080001:1805	6037.51
6590	83:00:080001:1809	5815.94
6591	83:00:080001:181	11198700.80
6592	83:00:080001:1810	4089.32
6593	83:00:080001:1811	5314.57
6594	83:00:080001:1812	4900.72
6595	83:00:080001:1813	4469.86
6596	83:00:080001:1816	1783932.15
6597	83:00:080001:1817	8261070.72
6598	83:00:080001:1818	9773495.12

6599	83:00:080001:1819	1152680.00
6600	83:00:080001:182	11335025.04
6601	83:00:080001:1820	3867513.62
6602	83:00:080001:1822	1426214.00
6603	83:00:080001:1823	6359026.12
6604	83:00:080001:1824	32389202.52
6605	83:00:080001:1825	2924434.04
6606	83:00:080001:1826	2425912.12
6607	83:00:080001:1827	68263.80
6608	83:00:080001:1828	62047.34
6609	83:00:080001:1829	1676614.06
6610	83:00:080001:183	7132728.90
6611	83:00:080001:1832	3519050.37
6612	83:00:080001:1833	3035.54
6613	83:00:080001:1834	5458.10
6614	83:00:080001:1835	5130.99
6615	83:00:080001:1836	4511.57
6616	83:00:080001:1837	13937575.04
6617	83:00:080001:1838	1415257.51
6618	83:00:080001:1839	8572.07
6619	83:00:080001:184	11335025.04
6620	83:00:080001:1840	59074.85
6621	83:00:080001:1841	940010.54
6622	83:00:080001:1842	1900342.50
6623	83:00:080001:1843	8957201.47
6624	83:00:080001:1844	10238228.53
6625	83:00:080001:1845	10694015.23
6626	83:00:080001:1846	86528.11
6627	83:00:080001:1847	9574695.64
6628	83:00:080001:1848	5618879.06
6629	83:00:080001:185	8261070.72
6630	83:00:080001:1851	10611.56
6631	83:00:080001:1852	3344466.10
6632	83:00:080001:1854	40634.76
6633	83:00:080001:1855	33125.30
6634	83:00:080001:1856	15555048.73
6635	83:00:080001:1857	33093.18
6636	83:00:080001:1858	16491616.20
6637	83:00:080001:1859	36961.75
6638	83:00:080001:186	11335025.04
6639	83:00:080001:1862	2358028.31
6640	83:00:080001:1864	4633.40
6641	83:00:080001:1865	41157.18
6642	83:00:080001:1866	60780.30
6643	83:00:080001:1867	15983.99
6644	83:00:080001:1868	43415.02
6645	83:00:080001:1869	18340.03

6646	83:00:080001:187	11335025.04
6647	83:00:080001:1870	20331.30
6648	83:00:080001:1871	15061412.80
6649	83:00:080001:1872	4750.68
6650	83:00:080001:1873	11191.95
6651	83:00:080001:1874	705440.16
6652	83:00:080001:1875	61501.56
6653	83:00:080001:1876	64781.36
6654	83:00:080001:1877	11945.71
6655	83:00:080001:1878	1042022.72
6656	83:00:080001:1879	130669.00
6657	83:00:080001:188	11335025.04
6658	83:00:080001:1880	4900.72
6659	83:00:080001:1881	4613.42
6660	83:00:080001:1882	221026.39
6661	83:00:080001:1883	10373.02
6662	83:00:080001:1884	10511.15
6663	83:00:080001:1885	54189.05
6664	83:00:080001:1886	42035.73
6665	83:00:080001:1887	10225.91
6666	83:00:080001:1888	7262322.21
6667	83:00:080001:1889	5130.99
6668	83:00:080001:189	11335025.04
6669	83:00:080001:1890	6323.90
6670	83:00:080001:1893	7836540.49
6671	83:00:080001:1894	9167.90
6672	83:00:080001:1895	4511.57
6673	83:00:080001:1896	4041.01
6674	83:00:080001:1897	4532.21
6675	83:00:080001:1898	4788.84
6676	83:00:080001:1899	13390.26
6677	83:00:080001:19	40400.00
6678	83:00:080001:190	11335025.04
6679	83:00:080001:1900	2229344.91
6680	83:00:080001:1901	4826.56
6681	83:00:080001:1902	381248.91
6682	83:00:080001:1903	58935.73
6683	83:00:080001:1904	69922.37
6684	83:00:080001:1905	56327.64
6685	83:00:080001:1906	8600353.68
6686	83:00:080001:1907	42733.71
6687	83:00:080001:1908	4882.34
6688	83:00:080001:1909	42998.42
6689	83:00:080001:191	120110.85
6690	83:00:080001:1910	5227073.28
6691	83:00:080001:1911	179241.74
6692	83:00:080001:1912	99122.53

6693	83:00:080001:1913	40271.46
6694	83:00:080001:1914	42731.31
6695	83:00:080001:1915	6435.71
6696	83:00:080001:1916	5265.43
6697	83:00:080001:1917	4511.57
6698	83:00:080001:1918	4900.72
6699	83:00:080001:1919	4653.25
6700	83:00:080001:1920	11861.56
6701	83:00:080001:1921	11861.56
6702	83:00:080001:1922	8927057.39
6703	83:00:080001:1923	5363.04
6704	83:00:080001:1924	4731.44
6705	83:00:080001:1925	11411.14
6706	83:00:080001:1926	5079.22
6707	83:00:080001:1927	54396.04
6708	83:00:080001:1928	5008.94
6709	83:00:080001:1929	7638739.13
6710	83:00:080001:1930	66642.38
6711	83:00:080001:1931	5346.95
6712	83:00:080001:1932	6336.46
6713	83:00:080001:1933	6878.98
6714	83:00:080001:1934	6348.99
6715	83:00:080001:1935	6361.49
6716	83:00:080001:1936	4511.57
6717	83:00:080001:1937	10710.54
6718	83:00:080001:1938	5182.01
6719	83:00:080001:1939	8241.30
6720	83:00:080001:194	6575787.00
6721	83:00:080001:1940	53592.81
6722	83:00:080001:1941	40567.59
6723	83:00:080001:1942	40736.04
6724	83:00:080001:1943	48113.14
6725	83:00:080001:1944	54647.18
6726	83:00:080001:1945	121319.57
6727	83:00:080001:1946	63527.52
6728	83:00:080001:1947	161375.20
6729	83:00:080001:1948	54347.06
6730	83:00:080001:1949	64843.61
6731	83:00:080001:195	6575787.00
6732	83:00:080001:1950	10397.27
6733	83:00:080001:1951	14248.13
6734	83:00:080001:1952	13489.57
6735	83:00:080001:1953	18360.88
6736	83:00:080001:1954	6556.66
6737	83:00:080001:1955	9297.54
6738	83:00:080001:1956	10445.46
6739	83:00:080001:1957	4319.14

6740	83:00:080001:1958	9109.43
6741	83:00:080001:1959	8792.83
6742	83:00:080001:196	159800.00
6743	83:00:080001:1960	8892.57
6744	83:00:080001:1961	13681.07
6745	83:00:080001:1963	78479.23
6746	83:00:080001:1964	5410.87
6747	83:00:080001:1965	11256.79
6748	83:00:080001:1966	3647.72
6749	83:00:080001:1967	7053.55
6750	83:00:080001:1968	4341.14
6751	83:00:080001:1969	6755.05
6752	83:00:080001:197	8654951.52
6753	83:00:080001:1970	47869.84
6754	83:00:080001:1971	51190.83
6755	83:00:080001:1973	15835.49
6756	83:00:080001:1974	6373.94
6757	83:00:080001:1975	216367.50
6758	83:00:080001:1976	13059.64
6759	83:00:080001:1977	9487.14
6760	83:00:080001:1978	26499.99
6761	83:00:080001:1979	1171122.88
6762	83:00:080001:198	9725803.18
6763	83:00:080001:1980	3623378.08
6764	83:00:080001:1981	1551805.58
6765	83:00:080001:1982	17573.56
6766	83:00:080001:199	6836665.48
6767	83:00:080001:1997	749242.00
6768	83:00:080001:1999	246085.40
6769	83:00:080001:200	6199961.60
6770	83:00:080001:2000	11356469.45
6771	83:00:080001:2001	16703.30
6772	83:00:080001:2002	14915.91
6773	83:00:080001:2003	11383177.90
6774	83:00:080001:2004	29197.52
6775	83:00:080001:2005	18619.61
6776	83:00:080001:2006	11447278.88
6777	83:00:080001:2007	17717.70
6778	83:00:080001:2008	11713547.21
6779	83:00:080001:2009	24732.95
6780	83:00:080001:201	6199961.60
6781	83:00:080001:2010	12588036.18
6782	83:00:080001:2011	12335.19
6783	83:00:080001:2012	11257865.77
6784	83:00:080001:2013	18065.09
6785	83:00:080001:2014	12037425.03
6786	83:00:080001:2015	12571.38

6787	83:00:080001:2016	11158259.94
6788	83:00:080001:2017	17548.55
6789	83:00:080001:2018	11253265.41
6790	83:00:080001:2019	10988.64
6791	83:00:080001:202	7132728.90
6792	83:00:080001:2020	146955.60
6793	83:00:080001:2022	106622.90
6794	83:00:080001:2023	864510.00
6795	83:00:080001:2024	16861.53
6796	83:00:080001:2026	97977.80
6797	83:00:080001:203	11335025.04
6798	83:00:080001:2030	1923475.20
6799	83:00:080001:2036	8422583.95
6800	83:00:080001:2037	42899.56
6801	83:00:080001:2038	20163.89
6802	83:00:080001:2039	14335.02
6803	83:00:080001:204	11335025.04
6804	83:00:080001:2040	4988229.05
6805	83:00:080001:2041	30076160.70
6806	83:00:080001:2042	57949964.73
6807	83:00:080001:2043	69104.46
6808	83:00:080001:2044	63501096.67
6809	83:00:080001:2045	58545557.63
6810	83:00:080001:2046	70672296.12
6811	83:00:080001:2047	59641043.34
6812	83:00:080001:2048	61273009.86
6813	83:00:080001:2049	14931973.13
6814	83:00:080001:205	7132728.90
6815	83:00:080001:2050	33361738.46
6816	83:00:080001:2051	42759693.62
6817	83:00:080001:2052	40444728.54
6818	83:00:080001:2053	59965171.76
6819	83:00:080001:2054	37399.81
6820	83:00:080001:2055	51006.37
6821	83:00:080001:2056	7542.50
6822	83:00:080001:2057	42623.39
6823	83:00:080001:2058	73604.38
6824	83:00:080001:2059	38755.59
6825	83:00:080001:206	11335025.04
6826	83:00:080001:2060	23751.64
6827	83:00:080001:2061	18392.26
6828	83:00:080001:2062	24024.91
6829	83:00:080001:2063	28210.50
6830	83:00:080001:2064	15874.35
6831	83:00:080001:2065	21947.63
6832	83:00:080001:2066	30467.74
6833	83:00:080001:2067	57424.22

6834	83:00:080001:2068	53801.79
6835	83:00:080001:2069	60836.99
6836	83:00:080001:207	11335025.04
6837	83:00:080001:2070	36146.58
6838	83:00:080001:2071	82078.43
6839	83:00:080001:2072	51110.25
6840	83:00:080001:2073	20694.78
6841	83:00:080001:2074	32448.17
6842	83:00:080001:2075	38302.62
6843	83:00:080001:2076	61260.32
6844	83:00:080001:2077	47866.49
6845	83:00:080001:2078	15987.08
6846	83:00:080001:2079	20762.67
6847	83:00:080001:208	11335025.04
6848	83:00:080001:2080	25378.44
6849	83:00:080001:2081	10360.91
6850	83:00:080001:2082	12814.57
6851	83:00:080001:2083	21010.93
6852	83:00:080001:2084	24942.10
6853	83:00:080001:2085	52732.22
6854	83:00:080001:2086	32899.97
6855	83:00:080001:2087	22932.55
6856	83:00:080001:2088	41639.95
6857	83:00:080001:2089	12498.02
6858	83:00:080001:209	6836665.48
6859	83:00:080001:2093	2443663.48
6860	83:00:080001:2094	11796.63
6861	83:00:080001:2096	864510.00
6862	83:00:080001:2097	2421470.76
6863	83:00:080001:2098	63397.40
6864	83:00:080001:2099	6143256.14
6865	83:00:080001:21	2567960.68
6866	83:00:080001:2101	207482.40
6867	83:00:080001:2104	43756227.36
6868	83:00:080001:2105	18926896.74
6869	83:00:080001:2106	21269326.61
6870	83:00:080001:2107	27540039.90
6871	83:00:080001:2108	42288.48
6872	83:00:080001:211	61016.70
6873	83:00:080001:2110	4087314.42
6874	83:00:080001:212	21505.26
6875	83:00:080001:213	77147.84
6876	83:00:080001:214	51228.00
6877	83:00:080001:2140	9293125.01
6878	83:00:080001:2142	10565099.41
6879	83:00:080001:2144	10693155.90
6880	83:00:080001:215	48907.56

6881	83:00:080001:2155	1325582.00
6882	83:00:080001:2157	1783932.15
6883	83:00:080001:2158	4850834.10
6884	83:00:080001:216	31139.85
6885	83:00:080001:2162	633974.00
6886	83:00:080001:2168	4209374.81
6887	83:00:080001:217	6575787.00
6888	83:00:080001:2174	36021.25
6889	83:00:080001:218	6575787.00
6890	83:00:080001:219	6575787.00
6891	83:00:080001:2191	4113.16
6892	83:00:080001:2192	3035.54
6893	83:00:080001:2193	68349.51
6894	83:00:080001:2194	13340.20
6895	83:00:080001:2195	30532.00
6896	83:00:080001:2196	27901.09
6897	83:00:080001:2197	6686.03
6898	83:00:080001:2198	12964.20
6899	83:00:080001:2199	1498893.00
6900	83:00:080001:220	65518.14
6901	83:00:080001:2200	11066.26
6902	83:00:080001:2201	9247.42
6903	83:00:080001:2202	10219.70
6904	83:00:080001:2203	56759.90
6905	83:00:080001:2204	2576.88
6906	83:00:080001:2205	19265.66
6907	83:00:080001:2206	47592.17
6908	83:00:080001:2207	10244.50
6909	83:00:080001:2208	19270.34
6910	83:00:080001:2209	9318.88
6911	83:00:080001:221	99028.80
6912	83:00:080001:2210	2017.18
6913	83:00:080001:2211	3966.91
6914	83:00:080001:2212	7970.80
6915	83:00:080001:2217	8400.82
6916	83:00:080001:2218	41676.74
6917	83:00:080001:2219	7542.50
6918	83:00:080001:222	31749741.00
6919	83:00:080001:2220	16561.38
6920	83:00:080001:2221	3247.48
6921	83:00:080001:2222	35477.15
6922	83:00:080001:2223	6024.02
6923	83:00:080001:2224	8482.99
6924	83:00:080001:2226	6766.46
6925	83:00:080001:2227	3346.18
6926	83:00:080001:2228	51967.30
6927	83:00:080001:2229	4113.16

6928	83:00:080001:223	67588.95
6929	83:00:080001:2230	4113.16
6930	83:00:080001:2231	63397.40
6931	83:00:080001:2232	7503.55
6932	83:00:080001:2233	17439.00
6933	83:00:080001:2234	42444.68
6934	83:00:080001:2235	15935.80
6935	83:00:080001:2236	57634.00
6936	83:00:080001:2237	7074.93
6937	83:00:080001:2239	39522.68
6938	83:00:080001:224	10512694.40
6939	83:00:080001:2240	6024.02
6940	83:00:080001:2241	11442.60
6941	83:00:080001:2242	38189.52
6942	83:00:080001:2243	3501.74
6943	83:00:080001:2244	12521.01
6944	83:00:080001:2245	18258.60
6945	83:00:080001:2246	4863.84
6946	83:00:080001:2247	47590.41
6947	83:00:080001:2248	2920.88
6948	83:00:080001:2249	6024.02
6949	83:00:080001:225	2576103.00
6950	83:00:080001:2250	14561.92
6951	83:00:080001:2251	2017.18
6952	83:00:080001:2252	5744.08
6953	83:00:080001:2253	4341.14
6954	83:00:080001:2254	2920.88
6955	83:00:080001:2255	4113.16
6956	83:00:080001:2256	9389.52
6957	83:00:080001:2257	195955.60
6958	83:00:080001:2258	1830649.04
6959	83:00:080001:2259	16349.46
6960	83:00:080001:226	11335025.04
6961	83:00:080001:2260	6627.69
6962	83:00:080001:2261	41203.96
6963	83:00:080001:2262	7970.80
6964	83:00:080001:2263	305748.37
6965	83:00:080001:2264	8800.54
6966	83:00:080001:2265	7096.22
6967	83:00:080001:2266	685844.60
6968	83:00:080001:2267	21913.32
6969	83:00:080001:2268	7788.86
6970	83:00:080001:2269	4593.32
6971	83:00:080001:227	11335025.04
6972	83:00:080001:2270	18774.56
6973	83:00:080001:2271	6651.12
6974	83:00:080001:2272	864510.00

6975	83:00:080001:2273	950961.00
6976	83:00:080001:2274	11695.59
6977	83:00:080001:2275	6077.74
6978	83:00:080001:2276	33841.90
6979	83:00:080001:2277	4183.49
6980	83:00:080001:2278	576340.00
6981	83:00:080001:2279	5442.42
6982	83:00:080001:228	40400.00
6983	83:00:080001:2280	4750.68
6984	83:00:080001:2281	9973.63
6985	83:00:080001:2282	18772.20
6986	83:00:080001:2283	461072.00
6987	83:00:080001:2284	51793.00
6988	83:00:080001:2285	4593.32
6989	83:00:080001:2286	10182.41
6990	83:00:080001:2287	23437.95
6991	83:00:080001:2288	1498893.00
6992	83:00:080001:2289	4136.80
6993	83:00:080001:229	1109454.50
6994	83:00:080001:2290	3703.76
6995	83:00:080001:2291	5886.51
6996	83:00:080001:2292	21505.26
6997	83:00:080001:2293	3864.82
6998	83:00:080001:2294	13264.52
6999	83:00:080001:2295	2017.18
7000	83:00:080001:2296	3501.74
7001	83:00:080001:2297	3812.25
7002	83:00:080001:2298	10119.85
7003	83:00:080001:2299	29127.92
7004	83:00:080001:23	720425.00
7005	83:00:080001:230	706016.50
7006	83:00:080001:2300	4826.56
7007	83:00:080001:2301	11489.72
7008	83:00:080001:2302	9928.49
7009	83:00:080001:2303	31730.60
7010	83:00:080001:2304	5248.91
7011	83:00:080001:2305	11955.56
7012	83:00:080001:2306	33412.50
7013	83:00:080001:2307	5729.55
7014	83:00:080001:2308	11229.87
7015	83:00:080001:2309	16890.95
7016	83:00:080001:231	746360.30
7017	83:00:080001:2310	2799.15
7018	83:00:080001:2311	2799.15
7019	83:00:080001:2312	7600.42
7020	83:00:080001:2313	2017.18
7021	83:00:080001:2314	2017.18

7022	83:00:080001:2315	5611.30
7023	83:00:080001:2316	1325582.00
7024	83:00:080001:2317	2479.55
7025	83:00:080001:2318	2376.22
7026	83:00:080001:2319	9175.16
7027	83:00:080001:2320	38013.47
7028	83:00:080001:2321	100526.98
7029	83:00:080001:2322	37008.38
7030	83:00:080001:2323	12043.60
7031	83:00:080001:2324	9528.51
7032	83:00:080001:2325	4788.84
7033	83:00:080001:2326	4750.68
7034	83:00:080001:2327	9247.42
7035	83:00:080001:2328	2528.91
7036	83:00:080001:2329	4991.14
7037	83:00:080001:2331	806876.00
7038	83:00:080001:2335	806876.00
7039	83:00:080001:2336	15002716.65
7040	83:00:080001:2338	1578145.30
7041	83:00:080001:234	7500776.89
7042	83:00:080001:2341	17198181.30
7043	83:00:080001:2343	1578145.30
7044	83:00:080001:2344	2794288.20
7045	83:00:080001:2347	1578145.30
7046	83:00:080001:235	90708.69
7047	83:00:080001:2353	17577679.00
7048	83:00:080001:2354	2737851.54
7049	83:00:080001:2356	1239131.00
7050	83:00:080001:2363	94519.76
7051	83:00:080001:2365	249843.39
7052	83:00:080001:2369	89044.53
7053	83:00:080001:2378	633974.00
7054	83:00:080001:2379	308341.90
7055	83:00:080001:2380	1900574.07
7056	83:00:080001:2381	13215800.00
7057	83:00:080001:2383	12716814.50
7058	83:00:080001:2387	2707379.92
7059	83:00:080001:2390	4850834.10
7060	83:00:080001:2391	1807316.94
7061	83:00:080001:2394	893327.00
7062	83:00:080001:2395	1807316.94
7063	83:00:080001:2398	4850834.10
7064	83:00:080001:2399	1737003.87
7065	83:00:080001:2400	3743831.25
7066	83:00:080001:2401	1434725.77
7067	83:00:080001:2405	19194.67
7068	83:00:080001:2411	35427.07

7069	83:00:080001:2412	88416.72
7070	83:00:080001:2413	62295.93
7071	83:00:080001:2414	49780.84
7072	83:00:080001:2415	45984.37
7073	83:00:080001:2416	25578.31
7074	83:00:080001:2417	24277.24
7075	83:00:080001:2418	42821161.01
7076	83:00:080001:2419	37000377.07
7077	83:00:080001:2420	18791706.86
7078	83:00:080001:2421	42511381.16
7079	83:00:080001:2422	50649.34
7080	83:00:080001:2423	98587.55
7081	83:00:080001:2424	219721.15
7082	83:00:080001:2425	311115.75
7083	83:00:080001:2426	65608.69
7084	83:00:080001:2427	30196.08
7085	83:00:080001:2428	34434.98
7086	83:00:080001:2429	22670.80
7087	83:00:080001:2430	50187873.08
7088	83:00:080001:2431	10523.05
7089	83:00:080001:2432	27363.84
7090	83:00:080001:2433	42067.72
7091	83:00:080001:2434	18203.44
7092	83:00:080001:2435	4759455.91
7093	83:00:080001:2436	28447.27
7094	83:00:080001:2437	552133.72
7095	83:00:080001:2438	49857.87
7096	83:00:080001:2439	16485707.87
7097	83:00:080001:2440	21900317.26
7098	83:00:080001:2441	42358825.44
7099	83:00:080001:2442	1830649.04
7100	83:00:080001:2447	25235.18
7101	83:00:080001:2448	8194512.35
7102	83:00:080001:2449	6878.98
7103	83:00:080001:2450	1469895.97
7104	83:00:080001:2451	50383.73
7105	83:00:080001:2452	30155.93
7106	83:00:080001:2453	29232.03
7107	83:00:080001:2454	52163021.64
7108	83:00:080001:2455	85804.41
7109	83:00:080001:2456	56561076.58
7110	83:00:080001:2457	2376980.06
7111	83:00:080001:2459	1618703.44
7112	83:00:080001:2460	1594867.41
7113	83:00:080001:2463	8062920.12
7114	83:00:080001:2465	1365158.08
7115	83:00:080001:2466	1498893.00

7116	83:00:080001:2469	10296753.78
7117	83:00:080001:2470	1450509.87
7118	83:00:080001:2471	2265116.16
7119	83:00:080001:2475	1377161.35
7120	83:00:080001:2482	316987.00
7121	83:00:080001:2490	18363830.00
7122	83:00:080001:2491	18363830.00
7123	83:00:080001:2492	18363830.00
7124	83:00:080001:2495	1273711.40
7125	83:00:080001:2496	1095046.00
7126	83:00:080001:2497	1448083.11
7127	83:00:080001:2498	17153.76
7128	83:00:080001:2499	17606.91
7129	83:00:080001:25	2015535.75
7130	83:00:080001:2500	4949179.60
7131	83:00:080001:2507	10966.40
7132	83:00:080001:2508	25642.10
7133	83:00:080001:2525	21943.43
7134	83:00:080001:2526	22220.33
7135	83:00:080001:2527	10727878.13
7136	83:00:080001:2528	122226876.96
7137	83:00:080001:2529	9963871.72
7138	83:00:080001:2530	2298773.75
7139	83:00:080001:2531	1069110.70
7140	83:00:080001:2532	2341284.08
7141	83:00:080001:2533	27778.14
7142	83:00:080001:2534	62246.42
7143	83:00:080001:2535	1909601.41
7144	83:00:080001:2536	28603.85
7145	83:00:080001:2537	36367.98
7146	83:00:080001:2538	19236.41
7147	83:00:080001:2539	10213.54
7148	83:00:080001:2540	92802.16
7149	83:00:080001:2541	18014.04
7150	83:00:080001:2542	85268.00
7151	83:00:080001:2543	10062651.56
7152	83:00:080001:2544	2707379.92
7153	83:00:080001:2545	50211.46
7154	83:00:080001:2546	2253877.47
7155	83:00:080001:2547	63246.86
7156	83:00:080001:2548	44917.60
7157	83:00:080001:2549	15285.29
7158	83:00:080001:255	11283937.05
7159	83:00:080001:2550	24393.15
7160	83:00:080001:2551	50800.52
7161	83:00:080001:2552	107251.47
7162	83:00:080001:257	814080.25

7163	83:00:080001:2576	14758.64
7164	83:00:080001:2577	11389.98
7165	83:00:080001:2578	14646.11
7166	83:00:080001:2579	14391.44
7167	83:00:080001:258	16142.93
7168	83:00:080001:2580	18225579.96
7169	83:00:080001:2587	5542520.70
7170	83:00:080001:2588	18273410.52
7171	83:00:080001:2591	88342.63
7172	83:00:080001:2595	5061.78
7173	83:00:080001:2596	8960.69
7174	83:00:080001:26	720425.00
7175	83:00:080001:2600	364535.05
7176	83:00:080001:2602	11356805.82
7177	83:00:080001:2603	1266795.32
7178	83:00:080001:2604	5644225.73
7179	83:00:080001:2605	3951154.95
7180	83:00:080001:2606	37750.27
7181	83:00:080001:2607	228230.64
7182	83:00:080001:2610	3193457.13
7183	83:00:080001:2611	28820013.69
7184	83:00:080001:2612	812351.23
7185	83:00:080001:2615	71248581.56
7186	83:00:080001:2616	31962.56
7187	83:00:080001:2622	3769363.43
7188	83:00:080001:2623	16643725.20
7189	83:00:080001:2624	78838.79
7190	83:00:080001:2625	79278.52
7191	83:00:080001:2635	21092.21
7192	83:00:080001:2636	15370.55
7193	83:00:080001:2638	3528057.06
7194	83:00:080001:2639	272032.48
7195	83:00:080001:2640	3247.48
7196	83:00:080001:2642	664231.85
7197	83:00:080001:2643	2321.97
7198	83:00:080001:2644	5815.94
7199	83:00:080001:2646	5489.24
7200	83:00:080001:2647	5298.27
7201	83:00:080001:2648	5844.32
7202	83:00:080001:2649	4863.84
7203	83:00:080001:2653	5955.85
7204	83:00:080001:2654	2610343.87
7205	83:00:080001:2684	425338.92
7206	83:00:080001:2685	126506.63
7207	83:00:080001:2686	87027.34
7208	83:00:080001:2687	165121.41
7209	83:00:080001:2688	35081.21

7210	83:00:080001:2689	157917.16
7211	83:00:080001:2690	12231.21
7212	83:00:080001:2691	5900.47
7213	83:00:080001:2692	6423.41
7214	83:00:080001:2693	1712.40
7215	83:00:080001:2694	3703.76
7216	83:00:080001:2695	17191.42
7217	83:00:080001:2696	10354.81
7218	83:00:080001:2697	10176.21
7219	83:00:080001:2698	14926.62
7220	83:00:080001:2699	201428.02
7221	83:00:080001:2700	7233825.32
7222	83:00:080001:2701	70313.48
7223	83:00:080001:2702	180106.25
7224	83:00:080001:2703	10955.19
7225	83:00:080001:2704	6720.67
7226	83:00:080001:2705	3589163.08
7227	83:00:080001:2706	6823.05
7228	83:00:080001:2707	10796.83
7229	83:00:080001:2708	161951.54
7230	83:00:080001:2709	42521.24
7231	83:00:080001:2710	496516.91
7232	83:00:080001:2711	12367.97
7233	83:00:080001:2712	26176.81
7234	83:00:080001:2713	71466.16
7235	83:00:080001:2714	3501.74
7236	83:00:080001:2715	3501.74
7237	83:00:080001:2716	1712.40
7238	83:00:080001:2717	7454.41
7239	83:00:080001:2718	2576.88
7240	83:00:080001:2719	1294.16
7241	83:00:080001:2720	3378.14
7242	83:00:080001:2721	18190.13
7243	83:00:080001:2722	10599.81
7244	83:00:080001:2723	2920.88
7245	83:00:080001:2724	638872.89
7246	83:00:080001:2725	3280.86
7247	83:00:080001:2729	6580.47
7248	83:00:080001:2730	19827.51
7249	83:00:080001:2731	4826.56
7250	83:00:080001:2732	952978.19
7251	83:00:080001:2733	14657.09
7252	83:00:080001:2734	35302.93
7253	83:00:080001:2735	2713.46
7254	83:00:080001:2736	7394.81
7255	83:00:080001:2739	5026.64
7256	83:00:080001:2740	3440.76

7257	83:00:080001:2741	1712.40
7258	83:00:080001:2742	4041.01
7259	83:00:080001:2743	12358.67
7260	83:00:080001:2744	10876.45
7261	83:00:080001:2745	1294.16
7262	83:00:080001:2746	2321.97
7263	83:00:080001:2747	4511.57
7264	83:00:080001:2748	8922.95
7265	83:00:080001:2749	3812.25
7266	83:00:080001:275	3897814.38
7267	83:00:080001:2750	6037.51
7268	83:00:080001:2751	3378.14
7269	83:00:080001:2752	7600.42
7270	83:00:080001:2753	12433.26
7271	83:00:080001:2754	4573.08
7272	83:00:080001:2755	5442.42
7273	83:00:080001:2756	47645.77
7274	83:00:080001:2757	16006.35
7275	83:00:080001:2758	2207.48
7276	83:00:080001:2759	5379.06
7277	83:00:080001:2760	12145.10
7278	83:00:080001:2761	84222.87
7279	83:00:080001:2762	24065.00
7280	83:00:080001:2767	6856.68
7281	83:00:080001:2768	6157.05
7282	83:00:080001:2769	6447.96
7283	83:00:080001:2770	2265.80
7284	83:00:080001:2771	2756.80
7285	83:00:080001:2772	2265.80
7286	83:00:080001:2773	3440.76
7287	83:00:080001:2774	3991.84
7288	83:00:080001:2775	2959.83
7289	83:00:080001:2781	8753.98
7290	83:00:080001:2782	8417.32
7291	83:00:080001:2783	13656.83
7292	83:00:080001:2784	10831.06
7293	83:00:080001:2785	14628.01
7294	83:00:080001:2786	9711.50
7295	83:00:080001:2787	743766.77
7296	83:00:080001:2788	438882.91
7297	83:00:080001:2789	581527.06
7298	83:00:080001:2790	14554.58
7299	83:00:080001:2791	2083.48
7300	83:00:080001:2792	8232.78
7301	83:00:080001:2793	9375.46
7302	83:00:080001:2794	55544.21
7303	83:00:080001:2795	5900.47

7304	83:00:080001:2796	7434.62
7305	83:00:080001:2797	2669.08
7306	83:00:080001:2798	10269.13
7307	83:00:080001:2799	2321.97
7308	83:00:080001:2800	6923.23
7309	83:00:080001:2801	6720.67
7310	83:00:080001:2802	1416.25
7311	83:00:080001:2803	10100.90
7312	83:00:080001:2804	2669.08
7313	83:00:080001:281	2015535.75
7314	83:00:080001:2813	6531448.68
7315	83:00:080001:2816	3864.82
7316	83:00:080001:2818	3838.66
7317	83:00:080001:2822	28082225.02
7318	83:00:080001:2823	60516.29
7319	83:00:080001:2824	12977.24
7320	83:00:080001:2825	27186.37
7321	83:00:080001:2826	80850.49
7322	83:00:080001:2827	25971.21
7323	83:00:080001:2828	9102.05
7324	83:00:080001:2829	67438.35
7325	83:00:080001:2830	11736.16
7326	83:00:080001:2831	28728.20
7327	83:00:080001:2832	42859.45
7328	83:00:080001:2833	16411.27
7329	83:00:080001:2834	27580.26
7330	83:00:080001:2835	76195.27
7331	83:00:080001:2836	9438.49
7332	83:00:080001:2837	43677.70
7333	83:00:080001:2838	3785.55
7334	83:00:080001:2839	3501.74
7335	83:00:080001:2840	14502.95
7336	83:00:080001:2841	222117.77
7337	83:00:080001:2842	16861.53
7338	83:00:080001:2843	27642.10
7339	83:00:080001:2844	29966.40
7340	83:00:080001:2845	13128.49
7341	83:00:080001:2846	21062.32
7342	83:00:080001:2847	17714.78
7343	83:00:080001:2848	27102.70
7344	83:00:080001:2849	42426.70
7345	83:00:080001:285	2015535.75
7346	83:00:080001:2850	7404.81
7347	83:00:080001:2851	9777.96
7348	83:00:080001:2852	31719.34
7349	83:00:080001:2853	12823.36
7350	83:00:080001:2854	2207.48

7351	83:00:080001:2855	5983.25
7352	83:00:080001:2856	10629.13
7353	83:00:080001:2857	4515409.43
7354	83:00:080001:2858	90170.15
7355	83:00:080001:2859	31026.53
7356	83:00:080001:2860	6923.23
7357	83:00:080001:2861	53948.93
7358	83:00:080001:2862	4788.84
7359	83:00:080001:2863	22584.23
7360	83:00:080001:2864	6720.67
7361	83:00:080001:2870	54083.36
7362	83:00:080001:2871	37183.88
7363	83:00:080001:2872	19432351.11
7364	83:00:080001:2873	6302942.53
7365	83:00:080001:2874	4797779.48
7366	83:00:080001:2875	46867.89
7367	83:00:080001:2882	1827152.22
7368	83:00:080001:2883	1128761.89
7369	83:00:080001:289	2020807.20
7370	83:00:080001:29	725035.72
7371	83:00:080001:290	2578964.00
7372	83:00:080001:291	5596.25
7373	83:00:080001:294	13595.99
7374	83:00:080001:295	10722.15
7375	83:00:080001:2950	914363.41
7376	83:00:080001:2956	64633.60
7377	83:00:080001:2959	2576543.21
7378	83:00:080001:2960	53526.73
7379	83:00:080001:2961	2576762.80
7380	83:00:080001:2962	41298.20
7381	83:00:080001:2975	3536797.95
7382	83:00:080001:2978	2576103.00
7383	83:00:080001:2979	11593.31
7384	83:00:080001:2980	137457.09
7385	83:00:080001:2981	14071.87
7386	83:00:080001:2982	43155.38
7387	83:00:080001:2983	7252.94
7388	83:00:080001:2984	77805.90
7389	83:00:080001:2985	2305.36
7390	83:00:080001:2986	1451965.14
7391	83:00:080001:2987	1484406.59
7392	83:00:080001:2988	17783.64
7393	83:00:080001:2989	325632.10
7394	83:00:080001:299	23534.18
7395	83:00:080001:2990	721577.68
7396	83:00:080001:2991	6010.48
7397	83:00:080001:2992	1818989.13

7398	83:00:080001:2993	15316.04
7399	83:00:080001:2994	25934.80
7400	83:00:080001:2995	23678.53
7401	83:00:080001:2996	1440556.83
7402	83:00:080001:2999	19413109.47
7403	83:00:080001:30	10722.15
7404	83:00:080001:300	3590.38
7405	83:00:080001:3000	6273927.88
7406	83:00:080001:3002	2728063.49
7407	83:00:080001:3005	1348224.43
7408	83:00:080001:3006	3501.74
7409	83:00:080001:3007	10534.93
7410	83:00:080001:3008	2713.46
7411	83:00:080001:3009	259641.17
7412	83:00:080001:3011	32709.88
7413	83:00:080001:3012	38716.55
7414	83:00:080001:3016	7644935.02
7415	83:00:080001:3018	31967.87
7416	83:00:080001:3020	9548648.72
7417	83:00:080001:3021	6934.24
7418	83:00:080001:3023	611208.57
7419	83:00:080001:3024	59386.80
7420	83:00:080001:3025	45004817.63
7421	83:00:080001:3026	25153.68
7422	83:00:080001:3027	68531.38
7423	83:00:080001:3028	28028.03
7424	83:00:080001:3029	36905.81
7425	83:00:080001:303	9340.13
7426	83:00:080001:3030	35682.56
7427	83:00:080001:3031	39099.44
7428	83:00:080001:3032	16215.41
7429	83:00:080001:3033	82785.30
7430	83:00:080001:3034	6260.50
7431	83:00:080001:3035	9999.27
7432	83:00:080001:3036	2881.14
7433	83:00:080001:3037	8854.41
7434	83:00:080001:3038	7880.60
7435	83:00:080001:3039	10433.40
7436	83:00:080001:304	3590.38
7437	83:00:080001:3040	31772.64
7438	83:00:080001:3041	3812.25
7439	83:00:080001:3042	1152.16
7440	83:00:080001:3043	4065.27
7441	83:00:080001:3044	6196.15
7442	83:00:080001:3045	6143.94
7443	83:00:080001:3046	3675.90
7444	83:00:080001:3047	1294.16

7445	83:00:080001:3048	4319.14
7446	83:00:080001:3049	4016.54
7447	83:00:080001:3050	7117.40
7448	83:00:080001:3051	5079.22
7449	83:00:080001:3052	8877.36
7450	83:00:080001:3053	3072.37
7451	83:00:080001:3054	6435.71
7452	83:00:080001:3055	75613.43
7453	83:00:080001:3056	70068447.38
7454	83:00:080001:3057	8683.46
7455	83:00:080001:3058	1622.47
7456	83:00:080001:3059	1947.51
7457	83:00:080001:3060	1524.51
7458	83:00:080001:3061	3247.48
7459	83:00:080001:3062	5520.12
7460	83:00:080001:3063	3758.58
7461	83:00:080001:3064	1947.51
7462	83:00:080001:3065	6956.14
7463	83:00:080001:3066	57057.66
7464	83:00:080001:3067	3703.76
7465	83:00:080001:3068	3531.65
7466	83:00:080001:3069	3561.19
7467	83:00:080001:307	10427.41
7468	83:00:080001:3070	3561.19
7469	83:00:080001:3071	9764.72
7470	83:00:080001:3072	4731.44
7471	83:00:080001:3073	1947.51
7472	83:00:080001:3074	17402.29
7473	83:00:080001:3075	3590.38
7474	83:00:080001:3076	15996.74
7475	83:00:080001:3077	1152.16
7476	83:00:080001:3078	739.19
7477	83:00:080001:3079	4469.86
7478	83:00:080001:3080	12447.12
7479	83:00:080001:3081	1152.16
7480	83:00:080001:3082	62524.49
7481	83:00:080001:3083	251860.58
7482	83:00:080001:3084	3440.76
7483	83:00:080001:3085	6209.09
7484	83:00:080001:3086	3247.48
7485	83:00:080001:3087	8930.54
7486	83:00:080001:3088	2017.18
7487	83:00:080001:3089	8458.47
7488	83:00:080001:3090	978.08
7489	83:00:080001:3091	2756.80
7490	83:00:080001:3092	11985.03
7491	83:00:080001:3093	903412.95

7492	83:00:080001:3094	3703.76
7493	83:00:080001:3095	4341.14
7494	83:00:080001:3096	6662.78
7495	83:00:080001:3097	6662.78
7496	83:00:080001:3098	2146.80
7497	83:00:080001:3099	6627.91
7498	83:00:080001:31	7954481.25
7499	83:00:080001:310	46281.20
7500	83:00:080001:3100	2479.55
7501	83:00:080001:3101	12014.38
7502	83:00:080001:3102	1622.47
7503	83:00:080001:3103	978.08
7504	83:00:080001:3104	2017.18
7505	83:00:080001:3105	4274.63
7506	83:00:080001:3106	8523.63
7507	83:00:080001:3107	2146.80
7508	83:00:080001:3108	7952.90
7509	83:00:080001:3109	12386.64
7510	83:00:080001:311	55554.40
7511	83:00:080001:3110	28848.19
7512	83:00:080001:3111	7344.59
7513	83:00:080001:3112	3785.55
7514	83:00:080001:3113	2799.15
7515	83:00:080001:3118	6435.71
7516	83:00:080001:3119	16718.40
7517	83:00:080001:3120	15492.18
7518	83:00:080001:3122	18250.79
7519	83:00:080001:3123	2376.22
7520	83:00:080001:3124	9042.96
7521	83:00:080001:3125	2576.88
7522	83:00:080001:3126	4863.84
7523	83:00:080001:3127	4532.21
7524	83:00:080001:3128	8241.30
7525	83:00:080001:3129	1947.51
7526	83:00:080001:3130	6556.66
7527	83:00:080001:3131	2756.80
7528	83:00:080001:3132	4882.34
7529	83:00:080001:3133	6373.94
7530	83:00:080001:3134	7464.29
7531	83:00:080001:3135	4319.14
7532	83:00:080001:3136	5008.94
7533	83:00:080001:3137	2428.69
7534	83:00:080001:3138	5996.89
7535	83:00:080001:3139	978.08
7536	83:00:080001:3140	978.08
7537	83:00:080001:3141	82704.79
7538	83:00:080001:3142	978.08

7539	83:00:080001:3143	11033.09
7540	83:00:080001:3144	99706.82
7541	83:00:080001:3145	11588.20
7542	83:00:080001:3146	2799.15
7543	83:00:080001:3147	11526.80
7544	83:00:080001:3148	20409.76
7545	83:00:080001:3149	2146.80
7546	83:00:080001:3150	4973.25
7547	83:00:080001:3151	5442.42
7548	83:00:080001:3152	4919.00
7549	83:00:080001:3153	1294.16
7550	83:00:080001:3154	1712.40
7551	83:00:080001:3155	5983.25
7552	83:00:080001:3156	5008.94
7553	83:00:080001:3159	15168.37
7554	83:00:080001:3172	40881.00
7555	83:00:080001:3173	29378.48
7556	83:00:080001:3174	9576.40
7557	83:00:080001:3176	1483681.38
7558	83:00:080001:3179	504297.50
7559	83:00:080001:3182	323614.91
7560	83:00:080001:3187	7354.67
7561	83:00:080001:3188	102300.35
7562	83:00:080001:3189	4274.63
7563	83:00:080001:3191	3681726.73
7564	83:00:080001:3192	6544.72
7565	83:00:080001:3196	409201.40
7566	83:00:080001:3197	44643371.62
7567	83:00:080001:3198	32820970.09
7568	83:00:080001:3199	54674.75
7569	83:00:080001:32	732239.97
7570	83:00:080001:3200	14647425.95
7571	83:00:080001:3201	31304.44
7572	83:00:080001:3202	30473.02
7573	83:00:080001:3203	64051193.89
7574	83:00:080001:3205	53019.21
7575	83:00:080001:3224	85056.48
7576	83:00:080001:3225	4384.67
7577	83:00:080001:3227	97228.57
7578	83:00:080001:3228	3144.14
7579	83:00:080001:3230	19950.66
7580	83:00:080001:3231	15909.90
7581	83:00:080001:3232	31480.02
7582	83:00:080001:3235	46446.54
7583	83:00:080001:3237	5581.15
7584	83:00:080001:3238	24058.19
7585	83:00:080001:3239	4991.14

7586	83:00:080001:3240	48844.82
7587	83:00:080001:3241	38189.52
7588	83:00:080001:3242	724171.21
7589	83:00:080001:3243	402285.32
7590	83:00:080001:3244	16819.93
7591	83:00:080001:3245	8342.54
7592	83:00:080001:3246	3072.37
7593	83:00:080001:3247	10018.47
7594	83:00:080001:3248	105758.39
7595	83:00:080001:3249	3108.56
7596	83:00:080001:3251	7304.06
7597	83:00:080001:3252	8683.46
7598	83:00:080001:3253	13456.63
7599	83:00:080001:3254	157340.82
7600	83:00:080001:3255	7221.99
7601	83:00:080001:3256	4113.16
7602	83:00:080001:3257	6709.16
7603	83:00:080001:3258	1712.40
7604	83:00:080001:3259	22302.55
7605	83:00:080001:3260	4845.26
7606	83:00:080001:3261	5872.50
7607	83:00:080001:3262	2576.88
7608	83:00:080001:3263	28240.66
7609	83:00:080001:3266	71754.33
7610	83:00:080001:3267	58786.68
7611	83:00:080001:3268	70313.48
7612	83:00:080001:3269	3440.76
7613	83:00:080001:3270	142644.15
7614	83:00:080001:3271	2376.22
7615	83:00:080001:3273	2962230.04
7616	83:00:080001:3274	7076456.76
7617	83:00:080001:3275	4482475.11
7618	83:00:080001:3276	3864.82
7619	83:00:080001:3277	2623.58
7620	83:00:080001:3278	2207.48
7621	83:00:080001:3279	2614070.36
7622	83:00:080001:3280	978.08
7623	83:00:080001:3282	4183919.73
7624	83:00:080001:3283	8990.74
7625	83:00:080001:3284	1680162.52
7626	83:00:080001:3285	2253653.18
7627	83:00:080001:3286	2681213.68
7628	83:00:080001:3289	5113.82
7629	83:00:080001:3290	11925.94
7630	83:00:080001:3291	22079.67
7631	83:00:080001:3292	2235426.67
7632	83:00:080001:3293	4990778.94

7633	83:00:080001:3294	4826.56
7634	83:00:080001:3295	41208.31
7635	83:00:080001:3296	2669.08
7636	83:00:080001:3297	38740.72
7637	83:00:080001:3298	4633.40
7638	83:00:080001:3299	1294.16
7639	83:00:080001:3300	18118.39
7640	83:00:080001:3301	6285.96
7641	83:00:080001:3302	3029670.36
7642	83:00:080001:3303	4136.80
7643	83:00:080001:3304	1465779.83
7644	83:00:080001:3305	2265.80
7645	83:00:080001:3307	1152.16
7646	83:00:080001:3308	5685.62
7647	83:00:080001:3309	9431.55
7648	83:00:080001:3310	14052.57
7649	83:00:080001:3311	1524.51
7650	83:00:080001:3312	3440.76
7651	83:00:080001:3314	2017.18
7652	83:00:080001:3315	2265.80
7653	83:00:080001:3316	5685.62
7654	83:00:080001:3317	4532.21
7655	83:00:080001:3318	648958.84
7656	83:00:080001:3319	6285.96
7657	83:00:080001:3320	7657.64
7658	83:00:080001:3321	348109.36
7659	83:00:080001:3322	868544.38
7660	83:00:080001:3323	2017.18
7661	83:00:080001:3324	15363.79
7662	83:00:080001:3325	3144.14
7663	83:00:080001:3326	2704547.61
7664	83:00:080001:3327	2920.88
7665	83:00:080001:3328	10037.59
7666	83:00:080001:3329	3864.82
7667	83:00:080001:3330	5410.87
7668	83:00:080001:3331	2321.97
7669	83:00:080001:3332	12942.33
7670	83:00:080001:3333	30532.00
7671	83:00:080001:3334	3306404.24
7672	83:00:080001:3335	8572.07
7673	83:00:080001:3336	1524.51
7674	83:00:080001:3337	4321584.41
7675	83:00:080001:3338	4233995.35
7676	83:00:080001:3339	1639392.33
7677	83:00:080001:3340	4697907.18
7678	83:00:080001:3341	6800.50
7679	83:00:080001:3342	2576.88

7680	83:00:080001:3343	18176.74
7681	83:00:080001:3344	256759.47
7682	83:00:080001:3345	3864.82
7683	83:00:080001:3346	16992448.43
7684	83:00:080001:3347	4276720.76
7685	83:00:080001:3348	11336.96
7686	83:00:080001:3349	2840.59
7687	83:00:080001:3350	2799.15
7688	83:00:080001:3351	3675.90
7689	83:00:080001:3352	2207.48
7690	83:00:080001:3353	2265.80
7691	83:00:080001:3354	612937.59
7692	83:00:080001:3355	3941.75
7693	83:00:080001:3357	13721.20
7694	83:00:080001:3358	633974.00
7695	83:00:080001:3359	685556.43
7696	83:00:080001:3360	1152.16
7697	83:00:080001:3361	1947.51
7698	83:00:080001:3362	3869561.04
7699	83:00:080001:3363	5305169.75
7700	83:00:080001:3364	7201.26
7701	83:00:080001:3365	2025617.56
7702	83:00:080001:3366	2428.69
7703	83:00:080001:3367	2146.80
7704	83:00:080001:3368	4692.58
7705	83:00:080001:3369	1294.16
7706	83:00:080001:3370	1712.40
7707	83:00:080001:3371	8068.32
7708	83:00:080001:3372	6867.84
7709	83:00:080001:3375	15671.71
7710	83:00:080001:3377	14129.78
7711	83:00:080001:3378	5900.47
7712	83:00:080001:3379	4089.32
7713	83:00:080001:3381	35213464.52
7714	83:00:080001:3382	26892.60
7715	83:00:080001:3383	90001.51
7716	83:00:080001:3384	25591.29
7717	83:00:080001:3385	33971.80
7718	83:00:080001:3386	35661.50
7719	83:00:080001:3387	39953.11
7720	83:00:080001:3388	38596.58
7721	83:00:080001:3389	55901282.57
7722	83:00:080001:3390	34241.07
7723	83:00:080001:3391	24251.47
7724	83:00:080001:3392	49512262.56
7725	83:00:080001:3393	43827.74
7726	83:00:080001:3394	50227369.21

7727	83:00:080001:3395	44513.30
7728	83:00:080001:3396	13226.50
7729	83:00:080001:3397	8547.89
7730	83:00:080001:3398	3162515.11
7731	83:00:080001:3404	2729151.63
7732	83:00:080001:3405	85298.32
7733	83:00:080001:3406	117285.19
7734	83:00:080001:3407	14912.39
7735	83:00:080001:3408	164256.90
7736	83:00:080001:3409	418999.18
7737	83:00:080001:3410	3932571.94
7738	83:00:080001:3411	5729.55
7739	83:00:080001:3412	552133.72
7740	83:00:080001:3413	76621.14
7741	83:00:080001:3414	70103.75
7742	83:00:080001:3415	9189.68
7743	83:00:080001:3416	17780.79
7744	83:00:080001:3417	27186.37
7745	83:00:080001:3418	60415.48
7746	83:00:080001:3419	64012.71
7747	83:00:080001:3488	2019202.71
7748	83:00:080001:35	724171.21
7749	83:00:080001:36	147580.00
7750	83:00:080001:37	10993680.08
7751	83:00:080001:372	134508.83
7752	83:00:080001:373	11335196.20
7753	83:00:080001:376	8427962.15
7754	83:00:080001:379	8405024.23
7755	83:00:080001:392	6702902.61
7756	83:00:080001:395	221314.56
7757	83:00:080001:397	237427.27
7758	83:00:080001:399	411794.93
7759	83:00:080001:40	90062.33
7760	83:00:080001:400	473175.14
7761	83:00:080001:401	231688.68
7762	83:00:080001:402	894479.68
7763	83:00:080001:403	403438.00
7764	83:00:080001:404	2043926.55
7765	83:00:080001:405	605157.00
7766	83:00:080001:406	1429862.76
7767	83:00:080001:407	5032119.92
7768	83:00:080001:408	3516188.48
7769	83:00:080001:41	18967518.00
7770	83:00:080001:440	11877534.00
7771	83:00:080001:441	11877534.00
7772	83:00:080001:446	10167676.67
7773	83:00:080001:450	8405384.45

7774	83:00:080001:456	11335025.04
7775	83:00:080001:459	8350867.21
7776	83:00:080001:462	7040439.25
7777	83:00:080001:472	59799.01
7778	83:00:080001:488	19315165.48
7779	83:00:080001:489	8440500.54
7780	83:00:080001:490	9380953.40
7781	83:00:080001:491	80443.00
7782	83:00:080001:493	10167503.34
7783	83:00:080001:503	6576159.38
7784	83:00:080001:507	11882938.19
7785	83:00:080001:51	79669.32
7786	83:00:080001:512	3761747.88
7787	83:00:080001:52	115268.00
7788	83:00:080001:527	1382610.88
7789	83:00:080001:528	10427.41
7790	83:00:080001:529	1401846.88
7791	83:00:080001:53	115268.00
7792	83:00:080001:531	1427430.50
7793	83:00:080001:534	7619.55
7794	83:00:080001:535	4296.97
7795	83:00:080001:54	115268.00
7796	83:00:080001:540	48729.62
7797	83:00:080001:541	6570924.26
7798	83:00:080001:542	721289.51
7799	83:00:080001:543	39643.70
7800	83:00:080001:544	52960.64
7801	83:00:080001:545	47417.97
7802	83:00:080001:546	10453174.41
7803	83:00:080001:547	1019833.63
7804	83:00:080001:548	1426214.00
7805	83:00:080001:55	3578368.08
7806	83:00:080001:551	13003.40
7807	83:00:080001:557	2120291.93
7808	83:00:080001:558	7308458.03
7809	83:00:080001:559	5356673.44
7810	83:00:080001:560	12946.70
7811	83:00:080001:561	3353497.62
7812	83:00:080001:562	34406.27
7813	83:00:080001:563	24492.57
7814	83:00:080001:564	10927.13
7815	83:00:080001:565	14087.31
7816	83:00:080001:566	36861.25
7817	83:00:080001:569	3812.25
7818	83:00:080001:57	62970.00
7819	83:00:080001:571	11816.63
7820	83:00:080001:573	14079.68

7821	83:00:080001:576	53185.40
7822	83:00:080001:577	8983.23
7823	83:00:080001:578	12716814.50
7824	83:00:080001:579	28919.22
7825	83:00:080001:580	5281.89
7826	83:00:080001:581	38640.86
7827	83:00:080001:582	38024.49
7828	83:00:080001:583	31583.53
7829	83:00:080001:584	26002.37
7830	83:00:080001:585	21780.08
7831	83:00:080001:586	4160.24
7832	83:00:080001:587	19644.49
7833	83:00:080001:588	18794.82
7834	83:00:080001:589	23192.08
7835	83:00:080001:590	23599.35
7836	83:00:080001:591	18035.45
7837	83:00:080001:592	17629.32
7838	83:00:080001:593	7430216.62
7839	83:00:080001:595	2336145.21
7840	83:00:080001:596	3292507.02
7841	83:00:080001:597	3922402.16
7842	83:00:080001:598	19007.68
7843	83:00:080001:602	15465.28
7844	83:00:080001:617	1294.16
7845	83:00:080001:618	1294.16
7846	83:00:080001:619	1294.16
7847	83:00:080001:620	1294.16
7848	83:00:080001:621	1294.16
7849	83:00:080001:622	1294.16
7850	83:00:080001:623	1294.16
7851	83:00:080001:624	1294.16
7852	83:00:080001:625	1294.16
7853	83:00:080001:626	1294.16
7854	83:00:080001:627	1294.16
7855	83:00:080001:628	1294.16
7856	83:00:080001:629	1294.16
7857	83:00:080001:630	1294.16
7858	83:00:080001:631	1294.16
7859	83:00:080001:632	1294.16
7860	83:00:080001:633	1294.16
7861	83:00:080001:634	1294.16
7862	83:00:080001:635	1294.16
7863	83:00:080001:636	1294.16
7864	83:00:080001:637	1294.16
7865	83:00:080001:638	1294.16
7866	83:00:080001:639	1294.16
7867	83:00:080001:640	1294.16

7868	83:00:080001:641	1294.16
7869	83:00:080001:642	1294.16
7870	83:00:080001:643	1294.16
7871	83:00:080001:644	1294.16
7872	83:00:080001:645	1294.16
7873	83:00:080001:646	1294.16
7874	83:00:080001:647	1294.16
7875	83:00:080001:648	1294.16
7876	83:00:080001:649	1294.16
7877	83:00:080001:65	12043.60
7878	83:00:080001:650	1294.16
7879	83:00:080001:651	1294.16
7880	83:00:080001:652	1294.16
7881	83:00:080001:653	1294.16
7882	83:00:080001:654	1294.16
7883	83:00:080001:655	1294.16
7884	83:00:080001:656	1294.16
7885	83:00:080001:657	1294.16
7886	83:00:080001:658	1294.16
7887	83:00:080001:659	1294.16
7888	83:00:080001:66	1445656.24
7889	83:00:080001:660	1294.16
7890	83:00:080001:661	1294.16
7891	83:00:080001:662	1294.16
7892	83:00:080001:663	1294.16
7893	83:00:080001:664	3888175.82
7894	83:00:080001:665	39183.47
7895	83:00:080001:667	12063.06
7896	83:00:080001:67	809757.70
7897	83:00:080001:68	1109454.50
7898	83:00:080001:680	1294.16
7899	83:00:080001:681	1294.16
7900	83:00:080001:682	1294.16
7901	83:00:080001:698	3655385.73
7902	83:00:080001:699	332548.18
7903	83:00:080001:700	3584803.58
7904	83:00:080001:701	5387711.25
7905	83:00:080001:703	720425.00
7906	83:00:080001:72	9907803.68
7907	83:00:080001:720	1294.16
7908	83:00:080001:721	1294.16
7909	83:00:080001:722	1294.16
7910	83:00:080001:723	1294.16
7911	83:00:080001:724	1294.16
7912	83:00:080001:725	1294.16
7913	83:00:080001:726	1294.16
7914	83:00:080001:727	1294.16

7915	83:00:080001:728	1294.16
7916	83:00:080001:729	1294.16
7917	83:00:080001:730	1294.16
7918	83:00:080001:731	1294.16
7919	83:00:080001:732	1294.16
7920	83:00:080001:733	1294.16
7921	83:00:080001:734	1294.16
7922	83:00:080001:735	1294.16
7923	83:00:080001:736	1294.16
7924	83:00:080001:737	1294.16
7925	83:00:080001:738	1294.16
7926	83:00:080001:739	1294.16
7927	83:00:080001:740	1294.16
7928	83:00:080001:741	1294.16
7929	83:00:080001:742	1294.16
7930	83:00:080001:743	1294.16
7931	83:00:080001:744	7629.10
7932	83:00:080001:745	14686.23
7933	83:00:080001:746	4408465.47
7934	83:00:080001:749	720425.00
7935	83:00:080001:752	16111.41
7936	83:00:080001:753	6823.05
7937	83:00:080001:756	8317.40
7938	83:00:080001:757	24922.37
7939	83:00:080001:758	9204.20
7940	83:00:080001:76	3432499.00
7941	83:00:080001:760	27543.05
7942	83:00:080001:761	11536.51
7943	83:00:080001:768	10101603.00
7944	83:00:080001:769	7201.26
7945	83:00:080001:77	4118410.50
7946	83:00:080001:770	8588.12
7947	83:00:080001:771	17345.72
7948	83:00:080001:772	28221.49
7949	83:00:080001:773	52639.07
7950	83:00:080001:774	9610.46
7951	83:00:080001:775	4229.42
7952	83:00:080001:776	6834.30
7953	83:00:080001:78	1835309.28
7954	83:00:080001:785	23195.67
7955	83:00:080001:786	5363.04
7956	83:00:080001:79	945197.60
7957	83:00:080001:792	13852.82
7958	83:00:080001:793	7925.91
7959	83:00:080001:794	3440.76
7960	83:00:080001:795	17709.46
7961	83:00:080001:798	5257773.10

7962	83:00:080001:799	7949222.93
7963	83:00:080001:80	7096.22
7964	83:00:080001:800	1757062.25
7965	83:00:080001:807	21297.04
7966	83:00:080001:808	7602102.14
7967	83:00:080001:809	991592.97
7968	83:00:080001:81	7096.22
7969	83:00:080001:818	2528.91
7970	83:00:080001:819	6273.26
7971	83:00:080001:82	3557593.68
7972	83:00:080001:820	9731.52
7973	83:00:080001:821	6037.51
7974	83:00:080001:822	7609.98
7975	83:00:080001:823	2840.59
7976	83:00:080001:824	2920.88
7977	83:00:080001:828	1294.16
7978	83:00:080001:829	1294.16
7979	83:00:080001:830	1294.16
7980	83:00:080001:831	1294.16
7981	83:00:080001:832	1294.16
7982	83:00:080001:833	1294.16
7983	83:00:080001:834	1294.16
7984	83:00:080001:835	1294.16
7985	83:00:080001:836	1294.16
7986	83:00:080001:837	1294.16
7987	83:00:080001:838	1294.16
7988	83:00:080001:839	1294.16
7989	83:00:080001:840	1294.16
7990	83:00:080001:841	1294.16
7991	83:00:080001:842	1294.16
7992	83:00:080001:843	1294.16
7993	83:00:080001:844	1294.16
7994	83:00:080001:849	806011.49
7995	83:00:080001:85	5705403.88
7996	83:00:080001:850	10857146.54
7997	83:00:080001:86	662791.00
7998	83:00:080001:869	1294.16
7999	83:00:080001:870	1294.16
8000	83:00:080001:871	1294.16
8001	83:00:080001:872	1294.16
8002	83:00:080001:873	1294.16
8003	83:00:080001:874	1294.16
8004	83:00:080001:875	1294.16
8005	83:00:080001:876	1294.16
8006	83:00:080001:877	1294.16
8007	83:00:080001:878	1294.16
8008	83:00:080001:879	1294.16

8009	83:00:080001:880	1294.16
8010	83:00:080001:881	1294.16
8011	83:00:080001:882	1294.16
8012	83:00:080001:883	1294.16
8013	83:00:080001:889	11324125.47
8014	83:00:080001:890	51991.71
8015	83:00:080001:891	29938.03
8016	83:00:080001:892	2881.14
8017	83:00:080001:893	3072.37
8018	83:00:080001:894	1524.51
8019	83:00:080001:895	9005.70
8020	83:00:080001:896	5314.57
8021	83:00:080001:897	4882.34
8022	83:00:080001:898	1712.40
8023	83:00:080001:90	79543.80
8024	83:00:080001:913	2146.80
8025	83:00:080001:914	1947.51
8026	83:00:080001:915	1947.51
8027	83:00:080001:916	1947.51
8028	83:00:080001:917	1947.51
8029	83:00:080001:918	2146.80
8030	83:00:080001:919	1947.51
8031	83:00:080001:920	1947.51
8032	83:00:080001:921	1947.51
8033	83:00:080001:922	1947.51
8034	83:00:080001:923	1947.51
8035	83:00:080001:924	1947.51
8036	83:00:080001:925	1947.51
8037	83:00:080001:926	2083.48
8038	83:00:080001:927	1947.51
8039	83:00:080001:928	1947.51
8040	83:00:080001:929	1947.51
8041	83:00:080001:930	1947.51
8042	83:00:080001:931	1947.51
8043	83:00:080001:932	1947.51
8044	83:00:080001:933	2146.80
8045	83:00:080001:934	1947.51
8046	83:00:080001:935	1947.51
8047	83:00:080001:936	1947.51
8048	83:00:080001:937	1947.51
8049	83:00:080001:938	1947.51
8050	83:00:080001:939	1947.51
8051	83:00:080001:94	1043179.84
8052	83:00:080001:940	2146.80
8053	83:00:080001:941	1947.51
8054	83:00:080001:942	1947.51
8055	83:00:080001:943	1947.51

8056	83:00:080001:944	1947.51
8057	83:00:080001:945	1947.51
8058	83:00:080001:946	1947.51
8059	83:00:080001:947	1947.51
8060	83:00:080001:948	1947.51
8061	83:00:080001:949	1947.51
8062	83:00:080001:95	1992589.86
8063	83:00:080001:950	1947.51
8064	83:00:080001:951	1947.51
8065	83:00:080001:952	1947.51
8066	83:00:080001:953	1947.51
8067	83:00:080001:954	1947.51
8068	83:00:080001:955	1947.51
8069	83:00:080001:956	1947.51
8070	83:00:080001:957	1947.51
8071	83:00:080001:958	1947.51
8072	83:00:080001:959	1947.51
8073	83:00:080001:96	13974694.14
8074	83:00:080001:960	1947.51
8075	83:00:080001:961	1947.51
8076	83:00:080001:962	1947.51
8077	83:00:080001:963	24933.64
8078	83:00:080001:964	3889356.85
8079	83:00:080001:965	2376.22
8080	83:00:080001:966	1524.51
8081	83:00:080001:967	9347.24
8082	83:00:080001:968	13963.03
8083	83:00:080001:969	22105.48
8084	83:00:080001:970	3703.76
8085	83:00:080001:971	9042.96
8086	83:00:080001:972	40529.66
8087	83:00:080001:973	4274.63
8088	83:00:080001:974	6532.72
8089	83:00:080001:975	11935.81
8090	83:00:080001:976	4113.16
8091	83:00:080001:977	23102.60
8092	83:00:080001:978	1152.16
8093	83:00:080001:979	3072.37
8094	83:00:080001:980	1119252.28
8095	83:00:080001:982	569403.00
8096	83:00:080001:983	6734197.88
8097	83:00:080001:986	4750.68
8098	83:00:080001:987	13192.59
8099	83:00:080001:988	5314.57
8100	83:00:080001:989	7496938.26
8101	83:00:080001:994	18911784.67
8102	83:00:080001:995	24974673.06

8103	83:00:080001:996	10166810.00
8104	83:00:080001:997	10166810.00
8105	83:00:080001:998	240333.78
8106	83:00:080001:999	1054990.37
8107	83:00:080002:10	4666321.93
8108	83:00:080002:1061	14079.68
8109	83:00:080002:1062	1465344.45
8110	83:00:080002:1063	5923735.10
8111	83:00:080002:1066	51936.33
8112	83:00:080002:1071	79659.58
8113	83:00:080002:1072	3400818.00
8114	83:00:080002:1073	4113841.50
8115	83:00:080002:1074	11541.69
8116	83:00:080002:1076	9818884.80
8117	83:00:080002:1078	12046188.50
8118	83:00:080002:11	5198736.73
8119	83:00:080002:1109	3839016.90
8120	83:00:080002:112	5257996.00
8121	83:00:080002:113	1172275.56
8122	83:00:080002:114	6988.85
8123	83:00:080002:115	1037412.00
8124	83:00:080002:1159	11329575.78
8125	83:00:080002:1162	2282476.66
8126	83:00:080002:1163	24528301.20
8127	83:00:080002:1170	6592.32
8128	83:00:080002:1171	2732998.79
8129	83:00:080002:1172	1497907.66
8130	83:00:080002:1173	11911.17
8131	83:00:080002:1174	10664.14
8132	83:00:080002:119	39102.93
8133	83:00:080002:12	5774897.33
8134	83:00:080002:120	37741.08
8135	83:00:080002:121	28911.61
8136	83:00:080002:122	4825579.75
8137	83:00:080002:125	12986233.40
8138	83:00:080002:126	1011576.12
8139	83:00:080002:1269	5226879.63
8140	83:00:080002:127	2128007.96
8141	83:00:080002:1270	4649521.66
8142	83:00:080002:1278	9497272.00
8143	83:00:080002:1279	11633959.24
8144	83:00:080002:128	3173967.92
8145	83:00:080002:1280	30669376.66
8146	83:00:080002:1285	25273743.72
8147	83:00:080002:1288	13640191.81
8148	83:00:080002:1289	27938430.76
8149	83:00:080002:129	8334.18

8150	83:00:080002:1290	35132838.68
8151	83:00:080002:1291	11318000.40
8152	83:00:080002:1294	11318000.40
8153	83:00:080002:1297	11318000.40
8154	83:00:080002:13	7390787.69
8155	83:00:080002:130	7533621.39
8156	83:00:080002:131	1675986.74
8157	83:00:080002:132	12680.26
8158	83:00:080002:1320	26365153.61
8159	83:00:080002:133	10779.69
8160	83:00:080002:1331	6646022.75
8161	83:00:080002:1332	1708447.77
8162	83:00:080002:1333	5046859.09
8163	83:00:080002:1335	11335025.04
8164	83:00:080002:1338	6577221.50
8165	83:00:080002:1339	1110079.83
8166	83:00:080002:134	1316158.84
8167	83:00:080002:1340	5242242.80
8168	83:00:080002:1342	130252.84
8169	83:00:080002:135	1313925.52
8170	83:00:080002:1350	814405.88
8171	83:00:080002:1351	31277.10
8172	83:00:080002:1352	12372.71
8173	83:00:080002:1357	3409.66
8174	83:00:080002:136	11500.11
8175	83:00:080002:1369	47638.96
8176	83:00:080002:137	7132728.90
8177	83:00:080002:1370	4818691.36
8178	83:00:080002:1371	1180056.15
8179	83:00:080002:1377	5612315.30
8180	83:00:080002:1379	5801.66
8181	83:00:080002:138	8619270.72
8182	83:00:080002:139	9940897.24
8183	83:00:080002:14	5114043.55
8184	83:00:080002:140	13616.26
8185	83:00:080002:141	1603221.71
8186	83:00:080002:142	1668301.44
8187	83:00:080002:1421	3707199.96
8188	83:00:080002:1422	33673.38
8189	83:00:080002:143	2149772.10
8190	83:00:080002:1431	18606.73
8191	83:00:080002:144	1822275.69
8192	83:00:080002:1441	6856.68
8193	83:00:080002:145	8761834.20
8194	83:00:080002:146	8761834.20
8195	83:00:080002:147	6067504.17
8196	83:00:080002:148	6836665.48

8197	83:00:080002:149	10321147.73
8198	83:00:080002:15	4217440.78
8199	83:00:080002:150	7132728.90
8200	83:00:080002:1506	77780.80
8201	83:00:080002:1507	58986.93
8202	83:00:080002:152	1172275.56
8203	83:00:080002:1523	10457.41
8204	83:00:080002:1524	6811.80
8205	83:00:080002:1525	35973.28
8206	83:00:080002:1526	12765.52
8207	83:00:080002:1527	16346.47
8208	83:00:080002:1528	24589.52
8209	83:00:080002:1529	21240.29
8210	83:00:080002:1530	5685.62
8211	83:00:080002:1531	24642.12
8212	83:00:080002:1532	7262129.48
8213	83:00:080002:1533	26919.33
8214	83:00:080002:1534	6360402.50
8215	83:00:080002:1535	6571611.09
8216	83:00:080002:1536	5185702.02
8217	83:00:080002:1537	4049420.65
8218	83:00:080002:1538	44482.92
8219	83:00:080002:1539	19542.33
8220	83:00:080002:1540	4670552.40
8221	83:00:080002:1541	19790.20
8222	83:00:080002:1542	5878668.66
8223	83:00:080002:1543	6731187.85
8224	83:00:080002:1544	5545056.22
8225	83:00:080002:1545	4692.58
8226	83:00:080002:1546	4229.42
8227	83:00:080002:1547	13094.21
8228	83:00:080002:1548	16606.74
8229	83:00:080002:1549	9797.82
8230	83:00:080002:1550	16530.78
8231	83:00:080002:1551	3561.19
8232	83:00:080002:1552	3108.56
8233	83:00:080002:1553	10819.69
8234	83:00:080002:1554	28579.86
8235	83:00:080002:1555	9431.55
8236	83:00:080002:1556	8699.20
8237	83:00:080002:1557	4206.54
8238	83:00:080002:1558	5442.42
8239	83:00:080002:1559	62790.67
8240	83:00:080002:156	42145.70
8241	83:00:080002:1560	8024.22
8242	83:00:080002:1561	37636.44
8243	83:00:080002:1562	11038.65

8244	83:00:080002:1563	7462317.96
8245	83:00:080002:1564	3619.22
8246	83:00:080002:1565	2840.59
8247	83:00:080002:1566	15990.37
8248	83:00:080002:1567	34366.75
8249	83:00:080002:1568	25945.95
8250	83:00:080002:1569	30899.91
8251	83:00:080002:157	34977.60
8252	83:00:080002:1570	30057.69
8253	83:00:080002:1571	5504.72
8254	83:00:080002:1572	4882.34
8255	83:00:080002:1573	11771.49
8256	83:00:080002:1574	9211.39
8257	83:00:080002:1575	12684.83
8258	83:00:080002:1576	13460.79
8259	83:00:080002:1577	3037415.17
8260	83:00:080002:1578	26761.26
8261	83:00:080002:1579	23145.58
8262	83:00:080002:158	814080.25
8263	83:00:080002:1580	2479.55
8264	83:00:080002:1581	13059.64
8265	83:00:080002:1582	3440.76
8266	83:00:080002:1583	35571.91
8267	83:00:080002:1584	5179405.95
8268	83:00:080002:1585	6348.99
8269	83:00:080002:1586	21567.50
8270	83:00:080002:1587	5553276.83
8271	83:00:080002:1588	13294.08
8272	83:00:080002:1589	31623.38
8273	83:00:080002:159	5596.25
8274	83:00:080002:1590	6544.72
8275	83:00:080002:1591	26359.58
8276	83:00:080002:1592	83752.76
8277	83:00:080002:1593	7263402.42
8278	83:00:080002:1594	25624.58
8279	83:00:080002:1595	6080898.87
8280	83:00:080002:1596	40152.40
8281	83:00:080002:1597	4414008.98
8282	83:00:080002:1598	11751.30
8283	83:00:080002:1599	5714.97
8284	83:00:080002:16	1879268.49
8285	83:00:080002:1600	3703.76
8286	83:00:080002:1601	13029.42
8287	83:00:080002:1602	26263.26
8288	83:00:080002:1603	2998.04
8289	83:00:080002:1604	8334.18
8290	83:00:080002:1605	9542.20

8291	83:00:080002:1606	8907.79
8292	83:00:080002:1607	4672.97
8293	83:00:080002:1608	15220.16
8294	83:00:080002:1609	2207.48
8295	83:00:080002:1610	11670.17
8296	83:00:080002:1611	11400.59
8297	83:00:080002:1612	3179.14
8298	83:00:080002:1613	11546.86
8299	83:00:080002:1614	5714.97
8300	83:00:080002:1615	2017.18
8301	83:00:080002:1616	12202.62
8302	83:00:080002:1617	6743.61
8303	83:00:080002:1618	19403.48
8304	83:00:080002:1619	2376.22
8305	83:00:080002:162	34234.82
8306	83:00:080002:1620	6234.88
8307	83:00:080002:1621	7053.55
8308	83:00:080002:1622	6386.37
8309	83:00:080002:1623	3108.56
8310	83:00:080002:1624	4492238.62
8311	83:00:080002:1625	18472.82
8312	83:00:080002:1626	3289298.13
8313	83:00:080002:1629	23069.15
8314	83:00:080002:163	420716.67
8315	83:00:080002:1630	8116861.26
8316	83:00:080002:1631	24608.18
8317	83:00:080002:1632	1524.51
8318	83:00:080002:1633	1294.16
8319	83:00:080002:1634	1294.16
8320	83:00:080002:1635	1294.16
8321	83:00:080002:1636	2017.18
8322	83:00:080002:1637	1294.16
8323	83:00:080002:1638	1294.16
8324	83:00:080002:1639	21347.47
8325	83:00:080002:164	6091.07
8326	83:00:080002:1640	1255844.86
8327	83:00:080002:1641	38962.83
8328	83:00:080002:1642	38707.28
8329	83:00:080002:1643	1036259.32
8330	83:00:080002:1644	20644.55
8331	83:00:080002:1645	3590.38
8332	83:00:080002:1646	1294.16
8333	83:00:080002:1647	1294.16
8334	83:00:080002:1648	16781.10
8335	83:00:080002:1649	1037412.00
8336	83:00:080002:165	2376.22
8337	83:00:080002:1650	11159.37

8338	83:00:080002:1651	1294.16
8339	83:00:080002:1652	1294.16
8340	83:00:080002:1653	1294.16
8341	83:00:080002:1654	1294.16
8342	83:00:080002:1655	14624.31
8343	83:00:080002:1658	89569.02
8344	83:00:080002:1659	159038.90
8345	83:00:080002:166	18772.20
8346	83:00:080002:1662	1947.51
8347	83:00:080002:1663	1524.51
8348	83:00:080002:1664	2265.80
8349	83:00:080002:1665	1524.51
8350	83:00:080002:1666	1524.51
8351	83:00:080002:1667	1524.51
8352	83:00:080002:1668	1524.51
8353	83:00:080002:1669	1524.51
8354	83:00:080002:167	5703326.20
8355	83:00:080002:1670	1524.51
8356	83:00:080002:1671	1524.51
8357	83:00:080002:1672	1524.51
8358	83:00:080002:1673	1947.51
8359	83:00:080002:1674	1524.51
8360	83:00:080002:1675	2265.80
8361	83:00:080002:1676	1947.51
8362	83:00:080002:1677	1524.51
8363	83:00:080002:1678	2083.48
8364	83:00:080002:1679	1524.51
8365	83:00:080002:168	43488.00
8366	83:00:080002:1681	18413.25
8367	83:00:080002:1682	65541.05
8368	83:00:080002:1683	36912.37
8369	83:00:080002:1684	71341.74
8370	83:00:080002:1685	2146.80
8371	83:00:080002:1686	1294.16
8372	83:00:080002:1687	1294.16
8373	83:00:080002:1688	1294.16
8374	83:00:080002:1689	1294.16
8375	83:00:080002:1690	1294.16
8376	83:00:080002:1691	2083.48
8377	83:00:080002:1692	1294.16
8378	83:00:080002:1693	1294.16
8379	83:00:080002:1694	2146.80
8380	83:00:080002:1695	1294.16
8381	83:00:080002:1696	1294.16
8382	83:00:080002:1697	1294.16
8383	83:00:080002:1698	1294.16
8384	83:00:080002:1699	1294.16

8385	83:00:080002:17	5411898.05
8386	83:00:080002:1700	1294.16
8387	83:00:080002:1701	2207.48
8388	83:00:080002:1702	1294.16
8389	83:00:080002:1703	1294.16
8390	83:00:080002:1704	1294.16
8391	83:00:080002:1705	1294.16
8392	83:00:080002:1706	1294.16
8393	83:00:080002:1707	1294.16
8394	83:00:080002:1708	1294.16
8395	83:00:080002:1709	1294.16
8396	83:00:080002:1710	1294.16
8397	83:00:080002:1711	1294.16
8398	83:00:080002:1712	1294.16
8399	83:00:080002:1713	1294.16
8400	83:00:080002:1714	1294.16
8401	83:00:080002:1715	2207.48
8402	83:00:080002:1716	1294.16
8403	83:00:080002:1717	2576.88
8404	83:00:080002:1718	1294.16
8405	83:00:080002:1719	1294.16
8406	83:00:080002:172	176460.00
8407	83:00:080002:1720	1294.16
8408	83:00:080002:1721	1294.16
8409	83:00:080002:1722	1294.16
8410	83:00:080002:1723	1294.16
8411	83:00:080002:1724	1294.16
8412	83:00:080002:1725	1294.16
8413	83:00:080002:1726	1294.16
8414	83:00:080002:1727	1294.16
8415	83:00:080002:1728	1294.16
8416	83:00:080002:1729	1294.16
8417	83:00:080002:173	6972007.25
8418	83:00:080002:1730	1294.16
8419	83:00:080002:1731	1294.16
8420	83:00:080002:1732	1294.16
8421	83:00:080002:1733	1294.16
8422	83:00:080002:1734	2146.80
8423	83:00:080002:1735	1294.16
8424	83:00:080002:1736	1294.16
8425	83:00:080002:1737	1294.16
8426	83:00:080002:1738	1294.16
8427	83:00:080002:1739	1294.16
8428	83:00:080002:1740	1294.16
8429	83:00:080002:1741	1294.16
8430	83:00:080002:1742	1294.16
8431	83:00:080002:1743	1294.16

8432	83:00:080002:1744	1294.16
8433	83:00:080002:1745	1294.16
8434	83:00:080002:1746	1294.16
8435	83:00:080002:1747	1294.16
8436	83:00:080002:1748	2083.48
8437	83:00:080002:1749	1294.16
8438	83:00:080002:1750	1294.16
8439	83:00:080002:1751	1294.16
8440	83:00:080002:1752	1294.16
8441	83:00:080002:1753	2910883.07
8442	83:00:080002:1754	2140953.05
8443	83:00:080002:1755	3206451.36
8444	83:00:080002:1757	159234.10
8445	83:00:080002:1758	386850.93
8446	83:00:080002:1759	14743896.99
8447	83:00:080002:1760	1524.51
8448	83:00:080002:1761	1524.51
8449	83:00:080002:1762	1524.51
8450	83:00:080002:1763	1524.51
8451	83:00:080002:1764	1524.51
8452	83:00:080002:1765	1524.51
8453	83:00:080002:1766	1524.51
8454	83:00:080002:1767	1524.51
8455	83:00:080002:1768	1524.51
8456	83:00:080002:1769	1524.51
8457	83:00:080002:1770	13337610.29
8458	83:00:080002:1771	5243417.33
8459	83:00:080002:1772	308047.97
8460	83:00:080002:1773	353310.83
8461	83:00:080002:1774	26506831.30
8462	83:00:080002:1775	12626768.26
8463	83:00:080002:1776	7701919.78
8464	83:00:080002:1777	10040455.07
8465	83:00:080002:1778	192774.20
8466	83:00:080002:1779	244549.71
8467	83:00:080002:1780	6532746.71
8468	83:00:080002:1781	6297848.26
8469	83:00:080002:1782	851527.94
8470	83:00:080002:1783	795193.59
8471	83:00:080002:1784	5048264.44
8472	83:00:080002:1785	270274.64
8473	83:00:080002:1786	11611465.98
8474	83:00:080002:1787	118204.45
8475	83:00:080002:1788	13622851.35
8476	83:00:080002:1789	206125.12
8477	83:00:080002:1790	1350070.69
8478	83:00:080002:1791	739.19

8479	83:00:080002:1792	739.19
8480	83:00:080002:1793	739.19
8481	83:00:080002:1794	739.19
8482	83:00:080002:1795	739.19
8483	83:00:080002:1796	739.19
8484	83:00:080002:1797	338657.38
8485	83:00:080002:1798	383268.98
8486	83:00:080002:1799	16028.69
8487	83:00:080002:18	3749791.59
8488	83:00:080002:1800	16352.65
8489	83:00:080002:1801	8076439.63
8490	83:00:080002:1802	2397726.97
8491	83:00:080002:1803	734300.39
8492	83:00:080002:1804	11391993.78
8493	83:00:080002:1805	13284297.07
8494	83:00:080002:1806	299907.16
8495	83:00:080002:1807	351682.67
8496	83:00:080002:1808	21689723.60
8497	83:00:080002:1809	9447834.50
8498	83:00:080002:1810	12288.08
8499	83:00:080002:1811	1504420.30
8500	83:00:080002:1812	9163699.35
8501	83:00:080002:1814	1524.51
8502	83:00:080002:1815	1524.51
8503	83:00:080002:1816	1524.51
8504	83:00:080002:1817	1524.51
8505	83:00:080002:1818	1524.51
8506	83:00:080002:1819	1524.51
8507	83:00:080002:1820	1524.51
8508	83:00:080002:1821	1524.51
8509	83:00:080002:1822	1524.51
8510	83:00:080002:1823	2428.69
8511	83:00:080002:1824	8262675.83
8512	83:00:080002:1825	1386215.85
8513	83:00:080002:1826	146534.45
8514	83:00:080002:1827	174864.44
8515	83:00:080002:1828	12285434.66
8516	83:00:080002:1829	5472534.43
8517	83:00:080002:1830	233152.58
8518	83:00:080002:1831	226965.57
8519	83:00:080002:1832	18499481.10
8520	83:00:080002:1833	14031563.64
8521	83:00:080002:1834	361451.63
8522	83:00:080002:1835	248131.66
8523	83:00:080002:1836	31564873.37
8524	83:00:080002:1837	17518904.58
8525	83:00:080002:1838	702714.07

8526	83:00:080002:1839	9052929.91
8527	83:00:080002:1840	714111.20
8528	83:00:080002:1841	498542.75
8529	83:00:080002:1842	1947.51
8530	83:00:080002:1843	1524.51
8531	83:00:080002:1844	1524.51
8532	83:00:080002:1845	1524.51
8533	83:00:080002:1846	2479.55
8534	83:00:080002:1847	1524.51
8535	83:00:080002:1848	1524.51
8536	83:00:080002:1849	1524.51
8537	83:00:080002:1850	1524.51
8538	83:00:080002:1851	1524.51
8539	83:00:080002:1854	293068.89
8540	83:00:080002:1855	423321.73
8541	83:00:080002:1862	1524.51
8542	83:00:080002:1863	2321.97
8543	83:00:080002:1864	1524.51
8544	83:00:080002:1865	7364669.50
8545	83:00:080002:1866	1663170.08
8546	83:00:080002:1868	9671781.74
8547	83:00:080002:1869	1294.16
8548	83:00:080002:1870	1294.16
8549	83:00:080002:1871	1294.16
8550	83:00:080002:1872	1294.16
8551	83:00:080002:1873	1294.16
8552	83:00:080002:1874	1294.16
8553	83:00:080002:1875	1294.16
8554	83:00:080002:1876	1294.16
8555	83:00:080002:1877	1294.16
8556	83:00:080002:1878	1294.16
8557	83:00:080002:19	3249406.64
8558	83:00:080002:1902	1294.16
8559	83:00:080002:1903	1294.16
8560	83:00:080002:1904	1294.16
8561	83:00:080002:1905	1294.16
8562	83:00:080002:1906	1294.16
8563	83:00:080002:1907	1294.16
8564	83:00:080002:1908	1294.16
8565	83:00:080002:1909	1294.16
8566	83:00:080002:1911	1294.16
8567	83:00:080002:1912	1294.16
8568	83:00:080002:1913	1294.16
8569	83:00:080002:1914	1294.16
8570	83:00:080002:1915	1294.16
8571	83:00:080002:1916	1294.16
8572	83:00:080002:1917	1294.16

8573	83:00:080002:1918	1294.16
8574	83:00:080002:1919	1294.16
8575	83:00:080002:1920	1294.16
8576	83:00:080002:1921	1524.51
8577	83:00:080002:1923	1487805.19
8578	83:00:080002:1924	10166810.00
8579	83:00:080002:1931	1294.16
8580	83:00:080002:1932	1294.16
8581	83:00:080002:1933	1294.16
8582	83:00:080002:1934	1294.16
8583	83:00:080002:1935	1294.16
8584	83:00:080002:1936	1294.16
8585	83:00:080002:1937	1294.16
8586	83:00:080002:1938	1294.16
8587	83:00:080002:1939	1294.16
8588	83:00:080002:1940	1294.16
8589	83:00:080002:1941	1294.16
8590	83:00:080002:1942	1294.16
8591	83:00:080002:1943	1294.16
8592	83:00:080002:1944	1294.16
8593	83:00:080002:1945	1294.16
8594	83:00:080002:1946	1294.16
8595	83:00:080002:1947	4809704.50
8596	83:00:080002:1948	30984827.02
8597	83:00:080002:1949	18968244.00
8598	83:00:080002:1950	1294.16
8599	83:00:080002:1951	1294.16
8600	83:00:080002:1952	1294.16
8601	83:00:080002:1953	1294.16
8602	83:00:080002:1954	1294.16
8603	83:00:080002:1955	1294.16
8604	83:00:080002:1956	1294.16
8605	83:00:080002:1957	1294.16
8606	83:00:080002:1958	1294.16
8607	83:00:080002:1959	1294.16
8608	83:00:080002:1960	1294.16
8609	83:00:080002:1961	1294.16
8610	83:00:080002:1962	1294.16
8611	83:00:080002:1963	1294.16
8612	83:00:080002:1964	1294.16
8613	83:00:080002:1965	1294.16
8614	83:00:080002:1966	1294.16
8615	83:00:080002:1967	1294.16
8616	83:00:080002:1968	1294.16
8617	83:00:080002:1969	1294.16
8618	83:00:080002:1970	1294.16
8619	83:00:080002:1971	1294.16

8620	83:00:080002:1972	1294.16
8621	83:00:080002:1973	1294.16
8622	83:00:080002:1974	1294.16
8623	83:00:080002:1975	1294.16
8624	83:00:080002:1976	1294.16
8625	83:00:080002:1977	1294.16
8626	83:00:080002:1978	1294.16
8627	83:00:080002:1990	9104776.19
8628	83:00:080002:1991	16934925.91
8629	83:00:080002:1992	2709887.87
8630	83:00:080002:1993	21971698.38
8631	83:00:080002:1994	5299678.87
8632	83:00:080002:1995	167374.90
8633	83:00:080002:1996	601442.49
8634	83:00:080002:1997	188215.35
8635	83:00:080002:1998	1238378.88
8636	83:00:080002:1999	64475.16
8637	83:00:080002:2	1426214.00
8638	83:00:080002:20	4978850.46
8639	83:00:080002:2000	2911245.10
8640	83:00:080002:2001	7944837.64
8641	83:00:080002:2002	1718524.11
8642	83:00:080002:2003	1078493.52
8643	83:00:080002:2004	123088.93
8644	83:00:080002:2005	18692312.13
8645	83:00:080002:2006	3287353.44
8646	83:00:080002:2007	207427.65
8647	83:00:080002:2008	170305.59
8648	83:00:080002:2010	375779.44
8649	83:00:080002:2011	17155027.29
8650	83:00:080002:2013	1524.51
8651	83:00:080002:2014	1524.51
8652	83:00:080002:2015	1524.51
8653	83:00:080002:2016	1524.51
8654	83:00:080002:2017	1524.51
8655	83:00:080002:2018	2528.91
8656	83:00:080002:2019	1524.51
8657	83:00:080002:2020	1524.51
8658	83:00:080002:2021	1524.51
8659	83:00:080002:2022	2376.22
8660	83:00:080002:2023	1524.51
8661	83:00:080002:2024	1524.51
8662	83:00:080002:2025	1524.51
8663	83:00:080002:2026	1524.51
8664	83:00:080002:2027	1524.51
8665	83:00:080002:2028	1524.51
8666	83:00:080002:2029	1524.51

8667	83:00:080002:2030	1524.51
8668	83:00:080002:2031	1524.51
8669	83:00:080002:2032	1524.51
8670	83:00:080002:2033	1524.51
8671	83:00:080002:2034	1524.51
8672	83:00:080002:2035	1524.51
8673	83:00:080002:2036	2528.91
8674	83:00:080002:2037	1524.51
8675	83:00:080002:2038	1524.51
8676	83:00:080002:2039	2576.88
8677	83:00:080002:2040	1524.51
8678	83:00:080002:2041	1524.51
8679	83:00:080002:2042	1524.51
8680	83:00:080002:2043	1524.51
8681	83:00:080002:2044	1524.51
8682	83:00:080002:2045	1524.51
8683	83:00:080002:2046	1524.51
8684	83:00:080002:2047	1524.51
8685	83:00:080002:2048	1524.51
8686	83:00:080002:2049	2146.80
8687	83:00:080002:2050	1524.51
8688	83:00:080002:2051	1947.51
8689	83:00:080002:2052	1524.51
8690	83:00:080002:2053	1524.51
8691	83:00:080002:2054	1524.51
8692	83:00:080002:2055	1524.51
8693	83:00:080002:2056	2479.55
8694	83:00:080002:2057	1524.51
8695	83:00:080002:2058	1524.51
8696	83:00:080002:2059	1524.51
8697	83:00:080002:2060	1524.51
8698	83:00:080002:2061	1524.51
8699	83:00:080002:2062	2265.80
8700	83:00:080002:2063	1524.51
8701	83:00:080002:2064	1524.51
8702	83:00:080002:2065	1524.51
8703	83:00:080002:2066	1524.51
8704	83:00:080002:2067	1947.51
8705	83:00:080002:2068	1524.51
8706	83:00:080002:2069	1524.51
8707	83:00:080002:2070	1524.51
8708	83:00:080002:2071	1524.51
8709	83:00:080002:2072	1524.51
8710	83:00:080002:2073	2528.91
8711	83:00:080002:2074	1524.51
8712	83:00:080002:2075	1524.51
8713	83:00:080002:2076	1524.51

8714	83:00:080002:2077	1524.51
8715	83:00:080002:2078	1524.51
8716	83:00:080002:2079	1524.51
8717	83:00:080002:2080	1947.51
8718	83:00:080002:2081	1947.51
8719	83:00:080002:2082	1947.51
8720	83:00:080002:2083	1524.51
8721	83:00:080002:2084	2083.48
8722	83:00:080002:2085	1524.51
8723	83:00:080002:2086	2376.22
8724	83:00:080002:2087	1947.51
8725	83:00:080002:2088	2528.91
8726	83:00:080002:2089	1947.51
8727	83:00:080002:2090	1524.51
8728	83:00:080002:2091	1524.51
8729	83:00:080002:2092	1524.51
8730	83:00:080002:2093	2428.69
8731	83:00:080002:2094	1524.51
8732	83:00:080002:2095	1524.51
8733	83:00:080002:2096	1524.51
8734	83:00:080002:2097	1524.51
8735	83:00:080002:2098	2428.69
8736	83:00:080002:2099	1524.51
8737	83:00:080002:21	4738106.70
8738	83:00:080002:2100	1524.51
8739	83:00:080002:2101	1947.51
8740	83:00:080002:2102	1524.51
8741	83:00:080002:2103	1524.51
8742	83:00:080002:2104	1524.51
8743	83:00:080002:2105	1524.51
8744	83:00:080002:2106	1524.51
8745	83:00:080002:2120	16432.95
8746	83:00:080002:2121	171608.12
8747	83:00:080002:2125	6890.08
8748	83:00:080002:2126	299255.90
8749	83:00:080002:2129	7404.81
8750	83:00:080002:2130	7053.55
8751	83:00:080002:2131	7404.81
8752	83:00:080002:2132	1726950.38
8753	83:00:080002:2133	2767853.47
8754	83:00:080002:2134	1754353.34
8755	83:00:080002:2135	652241.10
8756	83:00:080002:2136	1825099.24
8757	83:00:080002:2137	112017.44
8758	83:00:080002:2138	10094.60
8759	83:00:080002:2139	108435.49
8760	83:00:080002:2145	5032902.40

8761	83:00:080002:2146	2659780.75
8762	83:00:080002:2147	814080.25
8763	83:00:080002:2148	814080.25
8764	83:00:080002:2149	637262.02
8765	83:00:080002:2150	639215.81
8766	83:00:080002:2151	92540.17
8767	83:00:080002:2152	161651.36
8768	83:00:080002:2153	96264.56
8769	83:00:080002:2154	44614.54
8770	83:00:080002:2155	641820.87
8771	83:00:080002:2156	647356.61
8772	83:00:080002:2157	65337.00
8773	83:00:080002:2158	95478.41
8774	83:00:080002:2159	5458.10
8775	83:00:080002:2160	46440.21
8776	83:00:080002:2161	29709.06
8777	83:00:080002:2174	3890.71
8778	83:00:080002:2175	3890.71
8779	83:00:080002:2176	3890.71
8780	83:00:080002:2177	3890.71
8781	83:00:080002:2178	3890.71
8782	83:00:080002:2179	3890.71
8783	83:00:080002:2180	3890.71
8784	83:00:080002:2181	3890.71
8785	83:00:080002:2182	3966.91
8786	83:00:080002:2195	6800.50
8787	83:00:080002:2196	10342.62
8788	83:00:080002:22	5318620.30
8789	83:00:080002:2202	1275826.57
8790	83:00:080002:2203	2374599.82
8791	83:00:080002:2204	4108410.26
8792	83:00:080002:2212	8618392.27
8793	83:00:080002:2213	63227.11
8794	83:00:080002:2214	56472.27
8795	83:00:080002:2215	32918.43
8796	83:00:080002:2219	2479.55
8797	83:00:080002:2221	1038276.51
8798	83:00:080002:2226	2017.18
8799	83:00:080002:2227	13285.63
8800	83:00:080002:2228	2840.59
8801	83:00:080002:2229	7657.64
8802	83:00:080002:2237	1712.40
8803	83:00:080002:2238	1622.47
8804	83:00:080002:2239	521011.36
8805	83:00:080002:2240	1712.40
8806	83:00:080002:2241	1712.40
8807	83:00:080002:2242	1416.25

8808	83:00:080002:2243	7686.07
8809	83:00:080002:2244	2265.80
8810	83:00:080002:2245	5442.42
8811	83:00:080002:2246	2321.97
8812	83:00:080002:2247	2083.48
8813	83:00:080002:2248	5281.89
8814	83:00:080002:2253	5596.25
8815	83:00:080002:2254	20138.73
8816	83:00:080002:2255	5596.25
8817	83:00:080002:2256	5596.25
8818	83:00:080002:2257	5596.25
8819	83:00:080002:2258	188564.81
8820	83:00:080002:2259	205700.46
8821	83:00:080002:2260	767601.00
8822	83:00:080002:2261	21853.06
8823	83:00:080002:2262	108940.98
8824	83:00:080002:2263	41180.75
8825	83:00:080002:2264	5565.98
8826	83:00:080002:2265	5565.98
8827	83:00:080002:2266	5565.98
8828	83:00:080002:2267	5565.98
8829	83:00:080002:2268	5565.98
8830	83:00:080002:2269	5565.98
8831	83:00:080002:2270	5565.98
8832	83:00:080002:2271	2528.91
8833	83:00:080002:2272	2528.91
8834	83:00:080002:2273	2528.91
8835	83:00:080002:2274	2528.91
8836	83:00:080002:2275	2528.91
8837	83:00:080002:2276	2528.91
8838	83:00:080002:2277	2528.91
8839	83:00:080002:2278	2528.91
8840	83:00:080002:2279	2528.91
8841	83:00:080002:2280	2528.91
8842	83:00:080002:2281	2528.91
8843	83:00:080002:2282	2528.91
8844	83:00:080002:2283	2528.91
8845	83:00:080002:2284	2528.91
8846	83:00:080002:2285	2528.91
8847	83:00:080002:2286	2528.91
8848	83:00:080002:2287	2528.91
8849	83:00:080002:2288	2528.91
8850	83:00:080002:2289	2528.91
8851	83:00:080002:2290	2528.91
8852	83:00:080002:2291	2528.91
8853	83:00:080002:2292	2528.91
8854	83:00:080002:2293	2528.91

8855	83:00:080002:2294	2528.91
8856	83:00:080002:2295	2528.91
8857	83:00:080002:2296	2528.91
8858	83:00:080002:2297	2528.91
8859	83:00:080002:2298	2528.91
8860	83:00:080002:2299	2528.91
8861	83:00:080002:23	6591027.91
8862	83:00:080002:2300	2528.91
8863	83:00:080002:2301	2528.91
8864	83:00:080002:2302	2528.91
8865	83:00:080002:2303	5565.98
8866	83:00:080002:2304	5565.98
8867	83:00:080002:2305	5565.98
8868	83:00:080002:2306	5565.98
8869	83:00:080002:2307	5565.98
8870	83:00:080002:2308	5565.98
8871	83:00:080002:2309	5565.98
8872	83:00:080002:2310	5565.98
8873	83:00:080002:2311	5565.98
8874	83:00:080002:2312	5565.98
8875	83:00:080002:2313	5565.98
8876	83:00:080002:2314	5565.98
8877	83:00:080002:2315	5565.98
8878	83:00:080002:2316	5394.99
8879	83:00:080002:2317	5565.98
8880	83:00:080002:2318	5565.98
8881	83:00:080002:2319	5565.98
8882	83:00:080002:2320	5520.12
8883	83:00:080002:2321	5565.98
8884	83:00:080002:2322	5565.98
8885	83:00:080002:2323	5565.98
8886	83:00:080002:2324	5363.04
8887	83:00:080002:2325	5442.42
8888	83:00:080002:2326	5565.98
8889	83:00:080002:2327	5565.98
8890	83:00:080002:2328	5363.04
8891	83:00:080002:2329	5314.57
8892	83:00:080002:2330	5565.98
8893	83:00:080002:2331	5565.98
8894	83:00:080002:2332	5061.78
8895	83:00:080002:2333	5079.22
8896	83:00:080002:2334	5489.24
8897	83:00:080002:2335	5565.98
8898	83:00:080002:2336	5330.80
8899	83:00:080002:2337	5565.98
8900	83:00:080002:2338	5565.98
8901	83:00:080002:2339	5565.98

8902	83:00:080002:2340	5565.98
8903	83:00:080002:2341	5565.98
8904	83:00:080002:2342	5565.98
8905	83:00:080002:2343	5565.98
8906	83:00:080002:2344	5565.98
8907	83:00:080002:2345	5565.98
8908	83:00:080002:2346	5565.98
8909	83:00:080002:2347	5565.98
8910	83:00:080002:2348	5565.98
8911	83:00:080002:2349	5565.98
8912	83:00:080002:2350	5565.98
8913	83:00:080002:2351	5565.98
8914	83:00:080002:2352	5565.98
8915	83:00:080002:2353	5565.98
8916	83:00:080002:2354	5565.98
8917	83:00:080002:2355	5565.98
8918	83:00:080002:2356	5565.98
8919	83:00:080002:2357	5565.98
8920	83:00:080002:2358	5565.98
8921	83:00:080002:2359	5565.98
8922	83:00:080002:2360	5565.98
8923	83:00:080002:2361	5565.98
8924	83:00:080002:2362	5565.98
8925	83:00:080002:2363	5565.98
8926	83:00:080002:2364	5565.98
8927	83:00:080002:2365	5565.98
8928	83:00:080002:2366	5565.98
8929	83:00:080002:2367	5565.98
8930	83:00:080002:2368	5565.98
8931	83:00:080002:2369	5565.98
8932	83:00:080002:2370	5565.98
8933	83:00:080002:2371	5565.98
8934	83:00:080002:2372	5565.98
8935	83:00:080002:2373	5565.98
8936	83:00:080002:2374	5248.91
8937	83:00:080002:2375	5565.98
8938	83:00:080002:2376	5565.98
8939	83:00:080002:2377	5565.98
8940	83:00:080002:2378	5346.95
8941	83:00:080002:2379	5394.99
8942	83:00:080002:2380	5565.98
8943	83:00:080002:2381	5565.98
8944	83:00:080002:2382	5565.98
8945	83:00:080002:2383	5565.98
8946	83:00:080002:2384	5565.98
8947	83:00:080002:2385	5565.98
8948	83:00:080002:2386	5565.98

8949	83:00:080002:2387	5565.98
8950	83:00:080002:2388	5565.98
8951	83:00:080002:2389	5565.98
8952	83:00:080002:2390	5565.98
8953	83:00:080002:2391	5565.98
8954	83:00:080002:2392	5565.98
8955	83:00:080002:2393	5565.98
8956	83:00:080002:2394	5565.98
8957	83:00:080002:2395	5565.98
8958	83:00:080002:2396	5565.98
8959	83:00:080002:2397	5565.98
8960	83:00:080002:2398	5565.98
8961	83:00:080002:2399	5565.98
8962	83:00:080002:24	1892883.70
8963	83:00:080002:2400	5565.98
8964	83:00:080002:2401	5565.98
8965	83:00:080002:2402	5565.98
8966	83:00:080002:2403	5565.98
8967	83:00:080002:2404	5565.98
8968	83:00:080002:2405	5565.98
8969	83:00:080002:2406	5520.12
8970	83:00:080002:2407	5565.98
8971	83:00:080002:2408	5565.98
8972	83:00:080002:2409	5565.98
8973	83:00:080002:2410	5458.10
8974	83:00:080002:2411	5565.98
8975	83:00:080002:2412	5565.98
8976	83:00:080002:2413	5565.98
8977	83:00:080002:2414	5165.09
8978	83:00:080002:2415	5565.98
8979	83:00:080002:2416	5458.10
8980	83:00:080002:2417	5565.98
8981	83:00:080002:2418	5565.98
8982	83:00:080002:2419	5520.12
8983	83:00:080002:2420	5565.98
8984	83:00:080002:2421	5565.98
8985	83:00:080002:2422	5565.98
8986	83:00:080002:2423	5565.98
8987	83:00:080002:2424	5565.98
8988	83:00:080002:2425	5504.72
8989	83:00:080002:2426	5504.72
8990	83:00:080002:2427	5565.98
8991	83:00:080002:2428	5565.98
8992	83:00:080002:2429	5565.98
8993	83:00:080002:2430	5565.98
8994	83:00:080002:2431	5565.98
8995	83:00:080002:2432	5565.98

8996	83:00:080002:2433	5565.98
8997	83:00:080002:2434	5565.98
8998	83:00:080002:2435	5565.98
8999	83:00:080002:2436	5565.98
9000	83:00:080002:2437	5565.98
9001	83:00:080002:2438	5565.98
9002	83:00:080002:2439	5565.98
9003	83:00:080002:2440	5565.98
9004	83:00:080002:2441	5565.98
9005	83:00:080002:2442	5565.98
9006	83:00:080002:2443	5565.98
9007	83:00:080002:2444	5565.98
9008	83:00:080002:2445	5565.98
9009	83:00:080002:2446	5565.98
9010	83:00:080002:2447	5565.98
9011	83:00:080002:2448	5565.98
9012	83:00:080002:2449	5565.98
9013	83:00:080002:2450	5565.98
9014	83:00:080002:2451	5565.98
9015	83:00:080002:2452	5565.98
9016	83:00:080002:2453	5565.98
9017	83:00:080002:2454	5565.98
9018	83:00:080002:2455	5565.98
9019	83:00:080002:2456	5565.98
9020	83:00:080002:2457	5565.98
9021	83:00:080002:2458	5565.98
9022	83:00:080002:2459	5565.98
9023	83:00:080002:2460	5565.98
9024	83:00:080002:2461	5565.98
9025	83:00:080002:2462	5565.98
9026	83:00:080002:2463	5565.98
9027	83:00:080002:2464	5565.98
9028	83:00:080002:2465	5565.98
9029	83:00:080002:2466	5565.98
9030	83:00:080002:2467	5565.98
9031	83:00:080002:2468	5565.98
9032	83:00:080002:2469	5565.98
9033	83:00:080002:2470	5565.98
9034	83:00:080002:2471	5565.98
9035	83:00:080002:2472	5565.98
9036	83:00:080002:2473	5565.98
9037	83:00:080002:2474	5565.98
9038	83:00:080002:2475	5565.98
9039	83:00:080002:2479	11474.05
9040	83:00:080002:2480	23337.48
9041	83:00:080002:2481	2576.88
9042	83:00:080002:2482	2576.88

9043	83:00:080002:2483	2576.88
9044	83:00:080002:2484	2576.88
9045	83:00:080002:2485	2576.88
9046	83:00:080002:2486	2576.88
9047	83:00:080002:2487	2576.88
9048	83:00:080002:2488	2576.88
9049	83:00:080002:2489	2576.88
9050	83:00:080002:2490	2576.88
9051	83:00:080002:2491	2576.88
9052	83:00:080002:2492	2576.88
9053	83:00:080002:2493	2576.88
9054	83:00:080002:2494	2576.88
9055	83:00:080002:2495	2576.88
9056	83:00:080002:2496	2576.88
9057	83:00:080002:2497	2576.88
9058	83:00:080002:2498	2576.88
9059	83:00:080002:25	4814987.19
9060	83:00:080002:2500	2576.88
9061	83:00:080002:2501	2576.88
9062	83:00:080002:2502	2576.88
9063	83:00:080002:2503	2576.88
9064	83:00:080002:2504	2576.88
9065	83:00:080002:2505	2576.88
9066	83:00:080002:2506	2576.88
9067	83:00:080002:2507	2576.88
9068	83:00:080002:2508	2576.88
9069	83:00:080002:2509	2576.88
9070	83:00:080002:2510	2576.88
9071	83:00:080002:2511	2576.88
9072	83:00:080002:2512	2576.88
9073	83:00:080002:2513	2576.88
9074	83:00:080002:2514	2576.88
9075	83:00:080002:2515	2576.88
9076	83:00:080002:2516	2576.88
9077	83:00:080002:2517	2576.88
9078	83:00:080002:2518	2576.88
9079	83:00:080002:2519	2576.88
9080	83:00:080002:2520	2576.88
9081	83:00:080002:2521	2576.88
9082	83:00:080002:2522	2576.88
9083	83:00:080002:2523	2576.88
9084	83:00:080002:2524	2576.88
9085	83:00:080002:2525	2576.88
9086	83:00:080002:2526	2576.88
9087	83:00:080002:2527	2576.88
9088	83:00:080002:2528	2576.88
9089	83:00:080002:2529	2576.88

9090	83:00:080002:2530	2576.88
9091	83:00:080002:2531	2576.88
9092	83:00:080002:2532	2576.88
9093	83:00:080002:2533	2576.88
9094	83:00:080002:2534	2576.88
9095	83:00:080002:2535	2576.88
9096	83:00:080002:2536	2576.88
9097	83:00:080002:2537	2576.88
9098	83:00:080002:2538	2576.88
9099	83:00:080002:2539	2576.88
9100	83:00:080002:2540	2576.88
9101	83:00:080002:2541	2576.88
9102	83:00:080002:2544	586137.78
9103	83:00:080002:2545	2173527.26
9104	83:00:080002:2546	38065.20
9105	83:00:080002:2551	3280.86
9106	83:00:080002:2552	1712.40
9107	83:00:080002:2553	1524.51
9108	83:00:080002:2554	2083.48
9109	83:00:080002:2557	4406.20
9110	83:00:080002:2558	739.19
9111	83:00:080002:2559	2376.22
9112	83:00:080002:2560	2017.18
9113	83:00:080002:2561	739.19
9114	83:00:080002:2562	978.08
9115	83:00:080002:2563	1795.85
9116	83:00:080002:2564	2017.18
9117	83:00:080002:2565	978.08
9118	83:00:080002:2566	1712.40
9119	83:00:080002:2567	978.08
9120	83:00:080002:2568	1712.40
9121	83:00:080002:2569	3072.37
9122	83:00:080002:2570	2479.55
9123	83:00:080002:2571	1416.25
9124	83:00:080002:2572	1152.16
9125	83:00:080002:2573	2017.18
9126	83:00:080002:2574	978.08
9127	83:00:080002:2575	2479.55
9128	83:00:080002:2576	1416.25
9129	83:00:080002:2577	1622.47
9130	83:00:080002:2578	2799.15
9131	83:00:080002:26	7416269.60
9132	83:00:080002:2600	56659.99
9133	83:00:080002:2601	33865.74
9134	83:00:080002:2602	12999.05
9135	83:00:080002:2603	37245.24
9136	83:00:080002:2604	13323.43

9137	83:00:080002:2605	3619.22
9138	83:00:080002:2606	12539.32
9139	83:00:080002:2607	9247.42
9140	83:00:080002:2608	5504.72
9141	83:00:080002:2609	16183.88
9142	83:00:080002:2610	4633.40
9143	83:00:080002:2611	11811.58
9144	83:00:080002:2612	26636.76
9145	83:00:080002:2613	5079.22
9146	83:00:080002:2614	11463.58
9147	83:00:080002:2615	3247.48
9148	83:00:080002:2616	21963.49
9149	83:00:080002:2617	11442.60
9150	83:00:080002:2618	108246.10
9151	83:00:080002:2621	21489.03
9152	83:00:080002:2657	6508.67
9153	83:00:080002:2658	2881.14
9154	83:00:080002:2659	2920.88
9155	83:00:080002:2660	3561.19
9156	83:00:080002:2661	2881.14
9157	83:00:080002:2662	1795.85
9158	83:00:080002:2663	1873.94
9159	83:00:080002:2667	4955.26
9160	83:00:080002:2668	4937.17
9161	83:00:080002:2669	1873.94
9162	83:00:080002:2670	5886.51
9163	83:00:080002:2671	1622.47
9164	83:00:080002:2672	12264.45
9165	83:00:080002:2673	6615.92
9166	83:00:080002:2676	5844.32
9167	83:00:080002:2677	35810.40
9168	83:00:080002:2678	56138.40
9169	83:00:080002:2679	7682266.80
9170	83:00:080002:2680	8404664.00
9171	83:00:080002:2681	60616.92
9172	83:00:080002:2682	59912920.00
9173	83:00:080002:2683	720425.00
9174	83:00:080002:2684	536760.00
9175	83:00:080002:27	5349803.89
9176	83:00:080002:2706	702062.81
9177	83:00:080002:2707	1610796.94
9178	83:00:080002:2708	62521.36
9179	83:00:080002:2709	8317.40
9180	83:00:080002:2710	6836665.48
9181	83:00:080002:2711	7132728.90
9182	83:00:080002:2712	6067504.17
9183	83:00:080002:2713	6398.74

9184	83:00:080002:2714	23063.79
9185	83:00:080002:2715	9445.49
9186	83:00:080002:2718	12566.74
9187	83:00:080002:2719	17959542.88
9188	83:00:080002:2720	12043.60
9189	83:00:080002:2724	2129604.80
9190	83:00:080002:2725	1666197.00
9191	83:00:080002:2726	1666197.00
9192	83:00:080002:2727	999690.55
9193	83:00:080002:2730	20751.85
9194	83:00:080002:2731	7581.18
9195	83:00:080002:2732	4016.54
9196	83:00:080002:2733	8628.03
9197	83:00:080002:2734	14198.69
9198	83:00:080002:2735	12493.40
9199	83:00:080002:2736	3561.19
9200	83:00:080002:2737	3647.72
9201	83:00:080002:2739	6933539.45
9202	83:00:080002:2749	10166810.00
9203	83:00:080002:2750	10166810.00
9204	83:00:080002:2751	13546652.00
9205	83:00:080002:2752	3397332.85
9206	83:00:080002:2753	3941762.16
9207	83:00:080002:2754	4653094.00
9208	83:00:080002:2771	227571.13
9209	83:00:080002:2772	6683890.55
9210	83:00:080002:2773	1311461.67
9211	83:00:080002:2774	1246335.25
9212	83:00:080002:2780	6639097.67
9213	83:00:080002:2784	11352045.03
9214	83:00:080002:2786	31730.60
9215	83:00:080002:2787	3619855.17
9216	83:00:080002:2788	2859164.42
9217	83:00:080002:279	34947.35
9218	83:00:080002:2794	47557.42
9219	83:00:080002:2795	47690.28
9220	83:00:080002:2796	13897200.00
9221	83:00:080002:2797	103897.10
9222	83:00:080002:2798	51179.56
9223	83:00:080002:2799	9497272.00
9224	83:00:080002:28	1960873.91
9225	83:00:080002:2801	1470603.80
9226	83:00:080002:2802	8404664.00
9227	83:00:080002:2809	316987.00
9228	83:00:080002:2815	1532361.02
9229	83:00:080002:2818	10581635.04
9230	83:00:080002:2821	14017.64

9231	83:00:080002:2822	23026.14
9232	83:00:080002:2823	32647.10
9233	83:00:080002:2824	14118.12
9234	83:00:080002:2828	27900.00
9235	83:00:080002:2829	40124175.00
9236	83:00:080002:2831	1261173.12
9237	83:00:080002:2832	55967328.00
9238	83:00:080002:2834	5716371.47
9239	83:00:080002:2835	684804.31
9240	83:00:080002:2836	1570012.13
9241	83:00:080002:2845	11331961.03
9242	83:00:080002:2846	13198234.79
9243	83:00:080002:2847	48280666.29
9244	83:00:080002:2848	41035308.16
9245	83:00:080002:2849	32172633.76
9246	83:00:080002:2850	29555957.92
9247	83:00:080002:2851	17155939.42
9248	83:00:080002:2854	28979.31
9249	83:00:080002:2855	5923735.10
9250	83:00:080002:2856	4750.68
9251	83:00:080002:2857	4750.68
9252	83:00:080002:2858	4750.68
9253	83:00:080002:2859	4750.68
9254	83:00:080002:2860	4750.68
9255	83:00:080002:2861	4750.68
9256	83:00:080002:2862	4750.68
9257	83:00:080002:2863	4750.68
9258	83:00:080002:2864	4750.68
9259	83:00:080002:2865	1666197.00
9260	83:00:080002:2866	4750.68
9261	83:00:080002:2867	4750.68
9262	83:00:080002:2868	4750.68
9263	83:00:080002:2869	7891547.35
9264	83:00:080002:2870	34815.90
9265	83:00:080002:2871	61276.29
9266	83:00:080002:2872	1108126.04
9267	83:00:080002:2873	85187.51
9268	83:00:080002:2874	30696.90
9269	83:00:080002:2875	25690.16
9270	83:00:080002:2876	26687.76
9271	83:00:080002:2877	6712915.18
9272	83:00:080002:2878	4346664.00
9273	83:00:080002:2879	9180406.09
9274	83:00:080002:2880	83510.95
9275	83:00:080002:2881	5813709.75
9276	83:00:080002:2882	42745.50
9277	83:00:080002:2883	45715.71

9278	83:00:080002:2884	26013.31
9279	83:00:080002:2885	28561.53
9280	83:00:080002:2886	38407.34
9281	83:00:080002:2887	16885.10
9282	83:00:080002:2889	5257996.00
9283	83:00:080002:2890	23512.33
9284	83:00:080002:2891	4807.75
9285	83:00:080002:2892	8493636.19
9286	83:00:080002:2893	19969.15
9287	83:00:080002:2894	1172275.56
9288	83:00:080002:2895	41327.92
9289	83:00:080002:2896	29678.45
9290	83:00:080002:2897	17396.74
9291	83:00:080002:2898	19405.86
9292	83:00:080002:2899	15380.74
9293	83:00:080002:29	4199883.03
9294	83:00:080002:2900	8969753.83
9295	83:00:080002:2901	31872.96
9296	83:00:080002:2902	54991151.85
9297	83:00:080002:2907	18256.00
9298	83:00:080002:2908	16063.78
9299	83:00:080002:2914	4577355.40
9300	83:00:080002:2917	3474282.76
9301	83:00:080002:2918	4783275.59
9302	83:00:080002:2919	4633241.38
9303	83:00:080002:2920	24895.68
9304	83:00:080002:2921	4319.14
9305	83:00:080002:2922	5969.57
9306	83:00:080002:2923	25310.58
9307	83:00:080002:2924	3346.18
9308	83:00:080002:2925	9035.53
9309	83:00:080002:2927	1606946.74
9310	83:00:080002:2928	510637.24
9311	83:00:080002:2929	702270.29
9312	83:00:080002:2930	7704.89
9313	83:00:080002:2931	8181.35
9314	83:00:080002:2932	11546.86
9315	83:00:080002:2933	26534.02
9316	83:00:080002:2934	330741.40
9317	83:00:080002:2935	3736576.43
9318	83:00:080002:2936	5200757.97
9319	83:00:080002:2937	1037412.00
9320	83:00:080002:30	2341641.62
9321	83:00:080002:31	6251515.18
9322	83:00:080002:32	5868986.74
9323	83:00:080002:33	6038662.55
9324	83:00:080002:34	5407100.39

9325	83:00:080002:3439	52480.96
9326	83:00:080002:3442	144373.17
9327	83:00:080002:3445	12414.68
9328	83:00:080002:3446	8580.08
9329	83:00:080002:3447	9466.35
9330	83:00:080002:3449	5100609.79
9331	83:00:080002:3451	1450509.87
9332	83:00:080002:3452	5242049.37
9333	83:00:080002:3453	720425.00
9334	83:00:080002:3454	4653094.00
9335	83:00:080002:3460	24572.62
9336	83:00:080002:3462	50569.06
9337	83:00:080002:3464	195481.35
9338	83:00:080002:3465	15902656.08
9339	83:00:080002:3466	12461520.50
9340	83:00:080002:3467	5392256.00
9341	83:00:080002:3470	9253695.24
9342	83:00:080002:3471	7430640.00
9343	83:00:080002:3473	1465344.45
9344	83:00:080002:3475	12012487.04
9345	83:00:080002:3476	15906.70
9346	83:00:080002:3477	18256.00
9347	83:00:080002:3478	9451255.23
9348	83:00:080002:3479	30745.83
9349	83:00:080002:3480	32262.09
9350	83:00:080002:3481	7843434.05
9351	83:00:080002:3486	32603940.32
9352	83:00:080002:3487	2226426.17
9353	83:00:080002:3488	7837570.73
9354	83:00:080002:3489	1227307.38
9355	83:00:080002:3490	1332486.55
9356	83:00:080002:3491	2478116.23
9357	83:00:080002:3492	1778439.43
9358	83:00:080002:3493	2048336.93
9359	83:00:080002:3494	84176936.37
9360	83:00:080002:3495	2086003.13
9361	83:00:080002:3496	1482602.95
9362	83:00:080002:3497	26596579.46
9363	83:00:080002:3498	12672073.11
9364	83:00:080002:3499	1705191.51
9365	83:00:080002:35	5982584.51
9366	83:00:080002:3500	911444.25
9367	83:00:080002:3501	1600067.08
9368	83:00:080002:3502	1576086.09
9369	83:00:080002:3503	26178295.80
9370	83:00:080002:3508	131480.00
9371	83:00:080002:3509	22073.41

9372	83:00:080002:3510	979778.00
9373	83:00:080002:3511	4927965.94
9374	83:00:080002:3512	452426.90
9375	83:00:080002:3513	2415174.65
9376	83:00:080002:3514	682850.51
9377	83:00:080002:3515	14040.90
9378	83:00:080002:3516	12405.31
9379	83:00:080002:3517	11836.66
9380	83:00:080002:3518	9992.87
9381	83:00:080002:3519	64816.36
9382	83:00:080002:3520	10031.18
9383	83:00:080002:3521	20948.57
9384	83:00:080002:3522	16828.73
9385	83:00:080002:3523	22107.25
9386	83:00:080002:3524	27755.94
9387	83:00:080002:3525	39476.12
9388	83:00:080002:3526	20175.19
9389	83:00:080002:3527	18769.54
9390	83:00:080002:3528	66694.96
9391	83:00:080002:3529	11675.29
9392	83:00:080002:3530	12135.47
9393	83:00:080002:3531	11347.59
9394	83:00:080002:3532	82117.91
9395	83:00:080002:3533	15387.63
9396	83:00:080002:3534	12169.18
9397	83:00:080002:3535	28210.50
9398	83:00:080002:3536	25520.28
9399	83:00:080002:3537	31395.23
9400	83:00:080002:3538	10348.69
9401	83:00:080002:3539	11426.91
9402	83:00:080002:3540	17439.00
9403	83:00:080002:3541	10983.13
9404	83:00:080002:3542	24357.02
9405	83:00:080002:3543	41051.89
9406	83:00:080002:3544	9333.09
9407	83:00:080002:3545	12990.31
9408	83:00:080002:3546	8699.20
9409	83:00:080002:3547	16691.28
9410	83:00:080002:3548	13852.82
9411	83:00:080002:3549	4089.32
9412	83:00:080002:3550	14660.73
9413	83:00:080002:3551	7925.91
9414	83:00:080002:3552	5198.85
9415	83:00:080002:3553	3108.56
9416	83:00:080002:3554	12087.32
9417	83:00:080002:3555	4041.01
9418	83:00:080002:3556	3247.48

9419	83:00:080002:3557	5700.32
9420	83:00:080002:3558	12498.02
9421	83:00:080002:3559	6460.17
9422	83:00:080002:3560	9389.52
9423	83:00:080002:3561	16712.33
9424	83:00:080002:3562	4319.14
9425	83:00:080002:3563	19580.40
9426	83:00:080002:3564	10493.29
9427	83:00:080002:3565	5714.97
9428	83:00:080002:3566	4296.97
9429	83:00:080002:3567	10517.08
9430	83:00:080002:3568	50341.33
9431	83:00:080002:3569	7053.55
9432	83:00:080002:3570	24035.51
9433	83:00:080002:3571	15760.46
9434	83:00:080002:3572	17562.50
9435	83:00:080002:3573	32547.78
9436	83:00:080002:3574	4016.54
9437	83:00:080002:3575	6209.09
9438	83:00:080002:3576	1703829.78
9439	83:00:080002:3577	2354525.78
9440	83:00:080002:3591	1813251.79
9441	83:00:080002:3594	14569.39
9442	83:00:080002:3596	16712.33
9443	83:00:080002:36	4852938.56
9444	83:00:080002:3607	15126.71
9445	83:00:080002:3610	13689.08
9446	83:00:080002:3612	37843.19
9447	83:00:080002:3613	28754.60
9448	83:00:080002:3616	254329.03
9449	83:00:080002:3617	7954120.76
9450	83:00:080002:3618	3279571.15
9451	83:00:080002:3619	12770097.66
9452	83:00:080002:3620	25170.14
9453	83:00:080002:3621	8232.78
9454	83:00:080002:3622	20431.77
9455	83:00:080002:3628	22678.26
9456	83:00:080002:3629	32299.80
9457	83:00:080002:3630	15545.71
9458	83:00:080002:3631	17334.35
9459	83:00:080002:3632	20503.23
9460	83:00:080002:3633	2166474.75
9461	83:00:080002:3634	1954306.61
9462	83:00:080002:3635	6142300.10
9463	83:00:080002:3636	2908017.19
9464	83:00:080002:3637	139403117.46
9465	83:00:080002:3646	29446.86

9466	83:00:080002:3648	25654.85
9467	83:00:080002:3649	3635388.60
9468	83:00:080002:3650	2904539.51
9469	83:00:080002:3651	3578368.08
9470	83:00:080002:3652	7863924.50
9471	83:00:080002:3654	32754.75
9472	83:00:080002:3655	9079.94
9473	83:00:080002:3656	11379.38
9474	83:00:080002:3658	10238.31
9475	83:00:080002:3659	46275.87
9476	83:00:080002:3660	2428.69
9477	83:00:080002:3661	37324.98
9478	83:00:080002:3662	25328.42
9479	83:00:080002:3663	8409.06
9480	83:00:080002:3664	37558.23
9481	83:00:080002:3665	15011.30
9482	83:00:080002:3666	13840.92
9483	83:00:080002:3667	15993.46
9484	83:00:080002:3668	53508.11
9485	83:00:080002:3670	50632482.47
9486	83:00:080002:3675	27674.81
9487	83:00:080002:3677	29191.06
9488	83:00:080002:3678	25646.81
9489	83:00:080002:3679	18465.12
9490	83:00:080002:3680	29412.35
9491	83:00:080002:3681	10287.62
9492	83:00:080002:3682	29663.91
9493	83:00:080002:3683	15945.48
9494	83:00:080002:3684	33093.18
9495	83:00:080002:3685	30740.86
9496	83:00:080002:3686	34062.40
9497	83:00:080002:3687	61351.53
9498	83:00:080002:3688	34411.13
9499	83:00:080002:3690	24947.16
9500	83:00:080002:3691	3251088.39
9501	83:00:080002:3692	1419430.32
9502	83:00:080002:3693	1459774.00
9503	83:00:080002:3694	24266.84
9504	83:00:080002:37	4455715.93
9505	83:00:080002:3701	54179.39
9506	83:00:080002:3702	24908.75
9507	83:00:080002:3703	35807.62
9508	83:00:080002:3704	23086.17
9509	83:00:080002:3705	5685.62
9510	83:00:080002:3706	14708.01
9511	83:00:080002:3735	37640.37
9512	83:00:080002:3736	34039.27

9513	83:00:080002:3737	26931.15
9514	83:00:080002:3738	23839.33
9515	83:00:080002:3739	21362.23
9516	83:00:080002:3740	42443.18
9517	83:00:080002:3741	12964797.42
9518	83:00:080002:3742	8854.41
9519	83:00:080002:3743	18917717.71
9520	83:00:080002:3744	40440.86
9521	83:00:080002:3745	36726.45
9522	83:00:080002:3746	28831.07
9523	83:00:080002:3747	13553736.20
9524	83:00:080002:3748	65165.64
9525	83:00:080002:3749	17970065.71
9526	83:00:080002:3750	20366227.10
9527	83:00:080002:3751	43608.74
9528	83:00:080002:3752	2199091.93
9529	83:00:080002:3753	9182.47
9530	83:00:080002:3754	12173.96
9531	83:00:080002:3755	17237114.54
9532	83:00:080002:3756	96803.73
9533	83:00:080002:3766	12525.55
9534	83:00:080002:3767	12885.22
9535	83:00:080002:3768	6627.69
9536	83:00:080002:3769	10037.59
9537	83:00:080002:3770	74059.69
9538	83:00:080002:3771	5379.06
9539	83:00:080002:3772	5330.80
9540	83:00:080002:3773	3941.75
9541	83:00:080002:3774	5330.80
9542	83:00:080002:3775	68872.63
9543	83:00:080002:3776	4807.75
9544	83:00:080002:3777	4469.86
9545	83:00:080002:3778	5330.80
9546	83:00:080002:378	47090.60
9547	83:00:080002:3780	5442.42
9548	83:00:080002:3781	12280589.02
9549	83:00:080002:3782	34609.15
9550	83:00:080002:3783	42246.83
9551	83:00:080002:3784	2840.59
9552	83:00:080002:3785	2068598.40
9553	83:00:080002:3786	7513.32
9554	83:00:080002:3787	3991.84
9555	83:00:080002:3788	4672.97
9556	83:00:080002:3789	11479.26
9557	83:00:080002:379	5703326.20
9558	83:00:080002:3790	31882.52
9559	83:00:080002:3791	7561.88

9560	83:00:080002:3792	43869.66
9561	83:00:080002:3793	7542.50
9562	83:00:080002:3794	2023785.26
9563	83:00:080002:3795	52043.59
9564	83:00:080002:3796	6064.38
9565	83:00:080002:3797	13821.12
9566	83:00:080002:3798	3991943.73
9567	83:00:080002:3799	54544.35
9568	83:00:080002:38	3724341.63
9569	83:00:080002:380	55554.40
9570	83:00:080002:3800	4882.34
9571	83:00:080002:3801	9856.91
9572	83:00:080002:3802	14628.01
9573	83:00:080002:3803	6285.96
9574	83:00:080002:3804	7581.18
9575	83:00:080002:3805	2061979.10
9576	83:00:080002:3806	1581014.22
9577	83:00:080002:3807	51412.14
9578	83:00:080002:3808	456679.67
9579	83:00:080002:3809	7021958.04
9580	83:00:080002:3810	4991.14
9581	83:00:080002:3812	28528.83
9582	83:00:080002:3813	5426.67
9583	83:00:080002:3814	5426.67
9584	83:00:080002:3815	5426.67
9585	83:00:080002:3816	8292.14
9586	83:00:080002:3817	4633.40
9587	83:00:080002:3818	2920.88
9588	83:00:080002:3819	12038.75
9589	83:00:080002:3820	11741.26
9590	83:00:080002:3821	55983.25
9591	83:00:080002:3822	23915.38
9592	83:00:080002:3823	4229.42
9593	83:00:080002:3824	6520.73
9594	83:00:080002:3825	4229.42
9595	83:00:080002:3826	183852.46
9596	83:00:080002:3827	4252.12
9597	83:00:080002:3828	4274.63
9598	83:00:080002:3829	4252.12
9599	83:00:080002:383	76120.00
9600	83:00:080002:3830	5886.51
9601	83:00:080002:3831	40545.65
9602	83:00:080002:3832	11288.91
9603	83:00:080002:3833	4973.25
9604	83:00:080002:3834	7571.55
9605	83:00:080002:3835	4937.17
9606	83:00:080002:3836	4900.72

9607	83:00:080002:3837	179241.74
9608	83:00:080002:3838	4900.72
9609	83:00:080002:3839	4919.00
9610	83:00:080002:3840	68791.43
9611	83:00:080002:3841	1693635.99
9612	83:00:080002:3842	32088.73
9613	83:00:080002:3843	1755566.50
9614	83:00:080002:3844	5232.30
9615	83:00:080002:3845	3941.75
9616	83:00:080002:3846	4769.82
9617	83:00:080002:3847	319868.70
9618	83:00:080002:3848	5165.09
9619	83:00:080002:3849	3941.75
9620	83:00:080002:3850	772467.13
9621	83:00:080002:3851	703436.38
9622	83:00:080002:3852	41054.54
9623	83:00:080002:3853	249625.17
9624	83:00:080002:3854	439295.50
9625	83:00:080002:3855	2479.55
9626	83:00:080002:3856	24173.49
9627	83:00:080002:3857	5611.30
9628	83:00:080002:3858	8392.52
9629	83:00:080002:3859	1707798.64
9630	83:00:080002:386	38249.68
9631	83:00:080002:3860	14826.80
9632	83:00:080002:3861	17767.06
9633	83:00:080002:3862	423214.83
9634	83:00:080002:3863	5611.30
9635	83:00:080002:3864	3072.37
9636	83:00:080002:3865	1692690.90
9637	83:00:080002:3866	8760501.37
9638	83:00:080002:3867	14613.32
9639	83:00:080002:3868	4807.75
9640	83:00:080002:3869	4469.86
9641	83:00:080002:3870	77923.16
9642	83:00:080002:3871	1077179.46
9643	83:00:080002:3872	13083139.69
9644	83:00:080002:3873	4991.14
9645	83:00:080002:3874	5265.43
9646	83:00:080002:3875	5265.43
9647	83:00:080002:3876	2669.08
9648	83:00:080002:3877	30745.83
9649	83:00:080002:3878	2376.22
9650	83:00:080002:3879	6234.88
9651	83:00:080002:3880	6604.13
9652	83:00:080002:3881	14484.48
9653	83:00:080002:3882	5969.57

9654	83:00:080002:3883	5969.57
9655	83:00:080002:3884	3531.65
9656	83:00:080002:3885	3531.65
9657	83:00:080002:3886	3531.65
9658	83:00:080002:3887	5410.87
9659	83:00:080002:3888	3378.14
9660	83:00:080002:3889	139619.65
9661	83:00:080002:3890	30633.15
9662	83:00:080002:39	5163213.92
9663	83:00:080002:3901	30215.35
9664	83:00:080002:3902	1912377.58
9665	83:00:080002:3907	4502605.18
9666	83:00:080002:3910	247249.86
9667	83:00:080002:3911	10662.29
9668	83:00:080002:3912	1729.02
9669	83:00:080002:3913	146363.19
9670	83:00:080002:3914	286271.75
9671	83:00:080002:3915	2479.55
9672	83:00:080002:3916	6157.05
9673	83:00:080002:3917	4016.54
9674	83:00:080002:3918	9542.20
9675	83:00:080002:3923	2840.59
9676	83:00:080002:3924	4065.27
9677	83:00:080002:3927	3346.18
9678	83:00:080002:3928	1947.51
9679	83:00:080002:3929	2623.58
9680	83:00:080002:393	558.65
9681	83:00:080002:3931	2881.14
9682	83:00:080002:394	5703326.20
9683	83:00:080002:3940	8189.95
9684	83:00:080002:3941	4296.97
9685	83:00:080002:3942	8317.40
9686	83:00:080002:3943	9325.95
9687	83:00:080002:3944	8198.56
9688	83:00:080002:3948	4573.08
9689	83:00:080002:3949	5830.15
9690	83:00:080002:395	21085.60
9691	83:00:080002:3950	3890.71
9692	83:00:080002:3951	16484.98
9693	83:00:080002:3952	4160.24
9694	83:00:080002:3953	2017.18
9695	83:00:080002:3954	6923.23
9696	83:00:080002:3955	7064.26
9697	83:00:080002:3956	44818.85
9698	83:00:080002:3957	21347.47
9699	83:00:080002:3958	32969.15
9700	83:00:080002:3959	852504.84

9701	83:00:080002:3960	9804.41
9702	83:00:080002:3961	1738354.66
9703	83:00:080002:3962	13538.89
9704	83:00:080002:3963	17957.45
9705	83:00:080002:3968	8300.57
9706	83:00:080002:3969	2756.80
9707	83:00:080002:3975	23803.74
9708	83:00:080002:3976	4453896.40
9709	83:00:080002:3977	23771.76
9710	83:00:080002:3978	85178.21
9711	83:00:080002:3981	16685.37
9712	83:00:080002:3982	9637.57
9713	83:00:080002:3983	9188554.54
9714	83:00:080002:3984	11989.94
9715	83:00:080002:3985	20521.01
9716	83:00:080002:3986	9797.82
9717	83:00:080002:3987	11722.76
9718	83:00:080002:3988	1093146.96
9719	83:00:080002:3989	62847.00
9720	83:00:080002:3990	7032.09
9721	83:00:080002:3993	4645711.75
9722	83:00:080002:3994	12867.65
9723	83:00:080002:3995	2667597.66
9724	83:00:080002:4	8178585.25
9725	83:00:080002:40	3562019.17
9726	83:00:080002:4009	21943.43
9727	83:00:080002:4010	21877.14
9728	83:00:080002:4011	21594.32
9729	83:00:080002:4012	2528.91
9730	83:00:080002:4013	9473.26
9731	83:00:080002:4014	2528.91
9732	83:00:080002:4015	4900.72
9733	83:00:080002:4016	3731.32
9734	83:00:080002:402	70104.79
9735	83:00:080002:4022	14083.50
9736	83:00:080002:4023	5426.67
9737	83:00:080002:4024	3144.14
9738	83:00:080002:4025	14236.72
9739	83:00:080002:4026	8714.91
9740	83:00:080002:4027	2376.22
9741	83:00:080002:4028	1524.51
9742	83:00:080002:4029	1795.85
9743	83:00:080002:4030	1795.85
9744	83:00:080002:4031	1152.16
9745	83:00:080002:4032	2376.22
9746	83:00:080002:4033	4653.25
9747	83:00:080002:4034	1712.40

9748	83:00:080002:4035	3916.36
9749	83:00:080002:4036	4113.16
9750	83:00:080002:4037	1622.47
9751	83:00:080002:4038	3758.58
9752	83:00:080002:4039	2146.80
9753	83:00:080002:4040	1795.85
9754	83:00:080002:4041	10819.69
9755	83:00:080002:4042	1294.16
9756	83:00:080002:4043	3213.58
9757	83:00:080002:4044	12325.81
9758	83:00:080002:4045	1763893.53
9759	83:00:080002:4046	993177.91
9760	83:00:080002:4047	19022.53
9761	83:00:080002:4049	6484.49
9762	83:00:080002:4050	2083.48
9763	83:00:080002:4051	5198.85
9764	83:00:080002:4052	5955.85
9765	83:00:080002:4053	1873.94
9766	83:00:080002:4054	4427.56
9767	83:00:080002:4055	2713.46
9768	83:00:080002:4056	1712.40
9769	83:00:080002:4057	2669.08
9770	83:00:080002:4058	2321.97
9771	83:00:080002:4059	2998.04
9772	83:00:080002:4060	2321.97
9773	83:00:080002:4061	2920.88
9774	83:00:080002:4062	1873.94
9775	83:00:080002:4063	1524.51
9776	83:00:080002:4064	3994428.30
9777	83:00:080002:4066	307396.70
9778	83:00:080002:4067	21075.22
9779	83:00:080002:4068	3378.14
9780	83:00:080002:4069	4633.40
9781	83:00:080002:4070	4448.78
9782	83:00:080002:4071	5900.47
9783	83:00:080002:4072	5165.09
9784	83:00:080002:4075	7844.10
9785	83:00:080002:4076	10652.51
9786	83:00:080002:4077	6732.15
9787	83:00:080002:4078	6627.69
9788	83:00:080002:4079	7862.36
9789	83:00:080002:4080	11950.64
9790	83:00:080002:4084	5489.24
9791	83:00:080002:4085	5281.89
9792	83:00:080002:4086	8155.50
9793	83:00:080002:4087	4653.25
9794	83:00:080002:4088	5969.57

9795	83:00:080002:4089	2428.69
9796	83:00:080002:4090	6777.84
9797	83:00:080002:4091	7424.70
9798	83:00:080002:4097	901167.38
9799	83:00:080002:4098	26396.89
9800	83:00:080002:4099	1338549.65
9801	83:00:080002:41	3104089.28
9802	83:00:080002:4100	456173.11
9803	83:00:080002:4101	11559850.98
9804	83:00:080002:4102	138462.28
9805	83:00:080002:4103	2748286.15
9806	83:00:080002:4104	12561783.33
9807	83:00:080002:4105	79510105.83
9808	83:00:080002:4106	19906.51
9809	83:00:080002:4107	12136924.66
9810	83:00:080002:4108	13102.81
9811	83:00:080002:4109	11762104.36
9812	83:00:080002:4110	25646.81
9813	83:00:080002:4111	11437929.03
9814	83:00:080002:4112	21391.10
9815	83:00:080002:4113	11221213.40
9816	83:00:080002:4114	18011.45
9817	83:00:080002:4115	486687.06
9818	83:00:080002:4116	874973.45
9819	83:00:080002:4117	122112.04
9820	83:00:080002:4119	2756.80
9821	83:00:080002:412	14251.91
9822	83:00:080002:4120	4573.08
9823	83:00:080002:4121	4274.63
9824	83:00:080002:4122	3703.76
9825	83:00:080002:4123	2669.08
9826	83:00:080002:4124	1795.85
9827	83:00:080002:4125	2083.48
9828	83:00:080002:4126	3590.38
9829	83:00:080002:4127	2017.18
9830	83:00:080002:4128	3108.56
9831	83:00:080002:4129	4448.78
9832	83:00:080002:413	21085.60
9833	83:00:080002:4130	4900.72
9834	83:00:080002:4131	3864.82
9835	83:00:080002:4132	4511.57
9836	83:00:080002:4133	4384.67
9837	83:00:080002:4134	3864.82
9838	83:00:080002:4135	3378.14
9839	83:00:080002:4136	2669.08
9840	83:00:080002:4137	4041.01
9841	83:00:080002:4138	3471.45

9842	83:00:080002:4139	4229.42
9843	83:00:080002:414	24879014.06
9844	83:00:080002:4140	4552.71
9845	83:00:080002:4141	3916.36
9846	83:00:080002:4142	4845.26
9847	83:00:080002:4143	3966.91
9848	83:00:080002:4144	4788.84
9849	83:00:080002:4145	4341.14
9850	83:00:080002:4146	3647.72
9851	83:00:080002:4147	3966.91
9852	83:00:080002:4148	2083.48
9853	83:00:080002:4149	1712.40
9854	83:00:080002:415	39819378.44
9855	83:00:080002:4150	4593.32
9856	83:00:080002:4151	4552.71
9857	83:00:080002:4152	5363.04
9858	83:00:080002:4153	4593.32
9859	83:00:080002:4154	5394.99
9860	83:00:080002:4155	4573.08
9861	83:00:080002:4156	1712.40
9862	83:00:080002:4157	2017.18
9863	83:00:080002:416	254961.00
9864	83:00:080002:4160	4469.86
9865	83:00:080002:4161	4136.80
9866	83:00:080002:4162	3280.86
9867	83:00:080002:4163	3561.19
9868	83:00:080002:4164	2674654.13
9869	83:00:080002:4165	13222.31
9870	83:00:080002:4166	9087.35
9871	83:00:080002:4167	6878.98
9872	83:00:080002:4168	3179.14
9873	83:00:080002:4169	3122498.17
9874	83:00:080002:417	17814.08
9875	83:00:080002:4170	5379.06
9876	83:00:080002:4171	1795.85
9877	83:00:080002:4172	16861.53
9878	83:00:080002:4173	8400.82
9879	83:00:080002:4174	2565111.99
9880	83:00:080002:4175	108279.36
9881	83:00:080002:4176	6157.05
9882	83:00:080002:4177	5744.08
9883	83:00:080002:4179	11335025.04
9884	83:00:080002:418	7430640.00
9885	83:00:080002:4181	11335025.04
9886	83:00:080002:4182	12235.91
9887	83:00:080002:4187	2147387.20
9888	83:00:080002:419	3859100.60

9889	83:00:080002:4192	29259.90
9890	83:00:080002:4193	1302528.40
9891	83:00:080002:42	7668664.83
9892	83:00:080002:4201	25794.66
9893	83:00:080002:4202	25936.68
9894	83:00:080002:4203	10779.69
9895	83:00:080002:4204	1294.16
9896	83:00:080002:4205	2321.97
9897	83:00:080002:4213	399691.79
9898	83:00:080002:4214	1802644.30
9899	83:00:080002:4215	18787.20
9900	83:00:080002:4216	889580.79
9901	83:00:080002:4217	21087.67
9902	83:00:080002:4223	2910997.00
9903	83:00:080002:4225	38803.45
9904	83:00:080002:4226	7283.66
9905	83:00:080002:4227	10244.50
9906	83:00:080002:4228	14033.08
9907	83:00:080002:4229	10716.32
9908	83:00:080002:4230	7834.92
9909	83:00:080002:4231	31847.01
9910	83:00:080002:4232	942315.90
9911	83:00:080002:4233	9751.47
9912	83:00:080002:4237	102808.81
9913	83:00:080002:4238	3400818.00
9914	83:00:080002:4239	2406453.60
9915	83:00:080002:424	8060753.88
9916	83:00:080002:4240	2406453.60
9917	83:00:080002:4244	2406453.60
9918	83:00:080002:4247	2406453.60
9919	83:00:080002:4248	1611622.00
9920	83:00:080002:4249	3641123.20
9921	83:00:080002:425	7493974.77
9922	83:00:080002:4251	37807.89
9923	83:00:080002:4252	26409.01
9924	83:00:080002:426	3640567.50
9925	83:00:080002:4263	8451086.61
9926	83:00:080002:4268	2207168.40
9927	83:00:080002:4269	415506.56
9928	83:00:080002:4271	158641.00
9929	83:00:080002:4272	54666770.40
9930	83:00:080002:4282	5047191.60
9931	83:00:080002:4283	7201.26
9932	83:00:080002:4284	4511.57
9933	83:00:080002:4285	6878.98
9934	83:00:080002:4286	26536.59
9935	83:00:080002:4288	3890.71

9936	83:00:080002:4289	2376.22
9937	83:00:080002:429	1037412.00
9938	83:00:080002:4290	4362.99
9939	83:00:080002:4291	2146.80
9940	83:00:080002:4294	3280.86
9941	83:00:080002:4295	6285.96
9942	83:00:080002:4296	16346.47
9943	83:00:080002:4297	40942.88
9944	83:00:080002:43	6612583.60
9945	83:00:080002:4310	5961935.62
9946	83:00:080002:4311	779499.85
9947	83:00:080002:4312	7049863.03
9948	83:00:080002:4313	34417.07
9949	83:00:080002:4314	3003582.05
9950	83:00:080002:4315	3748362.77
9951	83:00:080002:4316	1882960.82
9952	83:00:080002:4317	25282.88
9953	83:00:080002:4318	22206.18
9954	83:00:080002:4319	4059089.52
9955	83:00:080002:4320	1863461.04
9956	83:00:080002:4321	4748384.68
9957	83:00:080002:4322	1082942.86
9958	83:00:080002:4323	18129.08
9959	83:00:080002:4324	4075337.31
9960	83:00:080002:4325	26830.19
9961	83:00:080002:4326	1095910.51
9962	83:00:080002:4327	1113200.71
9963	83:00:080002:4328	45986.86
9964	83:00:080002:4329	8206211.01
9965	83:00:080002:4331	9403.54
9966	83:00:080002:4332	8215.71
9967	83:00:080002:4336	1947.51
9968	83:00:080002:4338	12433.26
9969	83:00:080002:4339	3812.25
9970	83:00:080002:4340	26701.18
9971	83:00:080002:4341	286789.02
9972	83:00:080002:4342	7667.14
9973	83:00:080002:4354	11175.70
9974	83:00:080002:4355	9691.42
9975	83:00:080002:4356	14110.47
9976	83:00:080002:4357	5079.22
9977	83:00:080002:4358	6845.51
9978	83:00:080002:4359	8103.34
9979	83:00:080002:4360	11841.64
9980	83:00:080002:4371	2017.18
9981	83:00:080002:4372	2265.80
9982	83:00:080002:438	3640567.50

9983	83:00:080002:439	19745.84
9984	83:00:080002:4398	9218.65
9985	83:00:080002:440	35967.00
9986	83:00:080002:4401	14671.63
9987	83:00:080002:4405	29867.43
9988	83:00:080002:4406	12269.16
9989	83:00:080002:4407	20297.37
9990	83:00:080002:441	2578964.00
9991	83:00:080002:4413	10182.41
9992	83:00:080002:4414	11121.18
9993	83:00:080002:4415	267018.32
9994	83:00:080002:4416	21523.98
9995	83:00:080002:4417	47589.00
9996	83:00:080002:442	51900.00
9997	83:00:080002:4421	19099.10
9998	83:00:080002:4422	11055.23
9999	83:00:080002:4423	37932.68
10000	83:00:080002:4425	13801.25
10001	83:00:080002:443	20972185.88
10002	83:00:080002:444	1426214.00
10003	83:00:080002:4442	8258.31
10004	83:00:080002:4445	20890.48
10005	83:00:080002:4446	64323.13
10006	83:00:080002:4447	23922.50
10007	83:00:080002:4448	40152.40
10008	83:00:080002:4449	26247.82
10009	83:00:080002:445	7417899.78
10010	83:00:080002:4450	67982.08
10011	83:00:080002:4451	46276.88
10012	83:00:080002:4452	33449.65
10013	83:00:080002:446	9151839.84
10014	83:00:080002:4464	23019209.07
10015	83:00:080002:4465	1169105.69
10016	83:00:080002:4466	1517207.73
10017	83:00:080002:4467	99706.82
10018	83:00:080002:4468	101147.67
10019	83:00:080002:4469	1887135.17
10020	83:00:080002:447	9292950.00
10021	83:00:080002:4470	16566583.44
10022	83:00:080002:4471	8628.03
10023	83:00:080002:4477	2881.14
10024	83:00:080002:4478	2376.22
10025	83:00:080002:4479	4384.67
10026	83:00:080002:448	7311737.01
10027	83:00:080002:4480	978.08
10028	83:00:080002:4481	5394.99
10029	83:00:080002:4482	4469.86

10030	83:00:080002:4483	2321.97
10031	83:00:080002:4484	4041.01
10032	83:00:080002:4485	2083.48
10033	83:00:080002:4486	5265.43
10034	83:00:080002:4487	4613.42
10035	83:00:080002:4488	3590.38
10036	83:00:080002:4489	4016.54
10037	83:00:080002:449	7133818.12
10038	83:00:080002:4490	2146.80
10039	83:00:080002:4491	4041.01
10040	83:00:080002:4492	3072.37
10041	83:00:080002:4493	14129.78
10042	83:00:080002:4494	16828.73
10043	83:00:080002:4495	2376.22
10044	83:00:080002:4496	1152.16
10045	83:00:080002:4497	3647.72
10046	83:00:080002:4498	2207.48
10047	83:00:080002:4499	5008.94
10048	83:00:080002:45	4355537.17
10049	83:00:080002:450	166398.00
10050	83:00:080002:4500	4826.56
10051	83:00:080002:4501	4511.57
10052	83:00:080002:4502	4160.24
10053	83:00:080002:4503	4750.68
10054	83:00:080002:4504	3590.38
10055	83:00:080002:4505	10960.80
10056	83:00:080002:4506	3072.37
10057	83:00:080002:4507	2321.97
10058	83:00:080002:4508	2998.04
10059	83:00:080002:4509	3346.18
10060	83:00:080002:4511	7096.22
10061	83:00:080002:4512	2576.88
10062	83:00:080002:4513	206617.89
10063	83:00:080002:4514	6789.19
10064	83:00:080002:4515	8050.73
10065	83:00:080002:4517	2376.22
10066	83:00:080002:4518	4041.01
10067	83:00:080002:4519	3035.54
10068	83:00:080002:4520	2840.59
10069	83:00:080002:4521	1712.40
10070	83:00:080002:4522	739.19
10071	83:00:080002:4523	6435.71
10072	83:00:080002:4524	135151.73
10073	83:00:080002:4525	51431.42
10074	83:00:080002:4526	3280.86
10075	83:00:080002:4527	6777.84
10076	83:00:080002:4528	11796.63

10077	83:00:080002:4529	3619.22
10078	83:00:080002:4530	6222.00
10079	83:00:080002:4531	168579.45
10080	83:00:080002:4532	5886.51
10081	83:00:080002:4533	29753.72
10082	83:00:080002:4534	495940.57
10083	83:00:080002:4535	2265.80
10084	83:00:080002:4536	2840.59
10085	83:00:080002:4537	13298.23
10086	83:00:080002:4538	24945.48
10087	83:00:080002:4539	29423468.84
10088	83:00:080002:4540	4448.78
10089	83:00:080002:4541	2376.22
10090	83:00:080002:4542	5346.95
10091	83:00:080002:4543	13230.68
10092	83:00:080002:4544	1712.40
10093	83:00:080002:4545	4384.67
10094	83:00:080002:4546	3916.36
10095	83:00:080002:4547	7032.09
10096	83:00:080002:4548	7483.94
10097	83:00:080002:4549	4229.42
10098	83:00:080002:4550	5394.99
10099	83:00:080002:4551	978.08
10100	83:00:080002:4552	10050.26
10101	83:00:080002:4553	26390.81
10102	83:00:080002:4554	2146.80
10103	83:00:080002:4555	15518.93
10104	83:00:080002:4556	204888.87
10105	83:00:080002:4557	171172.98
10106	83:00:080002:4558	10634.94
10107	83:00:080002:4559	8564.01
10108	83:00:080002:4560	997644.54
10109	83:00:080002:4561	3035.54
10110	83:00:080002:4562	3280.86
10111	83:00:080002:4563	2146.80
10112	83:00:080002:4564	4113.16
10113	83:00:080002:4565	7862.36
10114	83:00:080002:4566	739.19
10115	83:00:080002:4567	3561.19
10116	83:00:080002:4568	4613.42
10117	83:00:080002:4569	66855.44
10118	83:00:080002:4570	2713.46
10119	83:00:080002:4571	13076.88
10120	83:00:080002:4572	2017.18
10121	83:00:080002:4573	1712.40
10122	83:00:080002:4574	5565.98
10123	83:00:080002:4575	1670933.47

10124	83:00:080002:4576	1795.85
10125	83:00:080002:4577	739.19
10126	83:00:080002:4578	23874.53
10127	83:00:080002:4579	6845.51
10128	83:00:080002:4580	5729.55
10129	83:00:080002:4581	2959.83
10130	83:00:080002:4582	228230.64
10131	83:00:080002:4583	8651.85
10132	83:00:080002:4584	8953.20
10133	83:00:080002:4585	1294.16
10134	83:00:080002:4586	9304.63
10135	83:00:080002:4587	1712.40
10136	83:00:080002:4588	4511.57
10137	83:00:080002:4589	4826.56
10138	83:00:080002:4590	2998.04
10139	83:00:080002:4591	4089.32
10140	83:00:080002:4592	2576.88
10141	83:00:080002:4593	3916.36
10142	83:00:080002:4594	3531.65
10143	83:00:080002:4595	1416.25
10144	83:00:080002:4596	4252.12
10145	83:00:080002:4598	4692.58
10146	83:00:080002:4599	3072.37
10147	83:00:080002:46	4094885.07
10148	83:00:080002:4600	3590.38
10149	83:00:080002:4601	3247.48
10150	83:00:080002:4602	3941.75
10151	83:00:080002:4603	662231.89
10152	83:00:080002:4604	4672.97
10153	83:00:080002:4605	7404.81
10154	83:00:080002:4606	3280.86
10155	83:00:080002:4607	3440.76
10156	83:00:080002:4609	5872.50
10157	83:00:080002:4610	1152.16
10158	83:00:080002:4611	2576.88
10159	83:00:080002:4612	3966.91
10160	83:00:080002:4613	4511.57
10161	83:00:080002:4614	1795.85
10162	83:00:080002:4615	3247.48
10163	83:00:080002:4616	1795.85
10164	83:00:080002:4617	2669.08
10165	83:00:080002:4618	1152.16
10166	83:00:080002:4619	3313.76
10167	83:00:080002:4621	2428.69
10168	83:00:080002:4622	2146.80
10169	83:00:080002:4623	739.19
10170	83:00:080002:4624	2669.08

10171	83:00:080002:4625	4672.97
10172	83:00:080002:4626	2083.48
10173	83:00:080002:4627	3247.48
10174	83:00:080002:4628	978.08
10175	83:00:080002:4629	2321.97
10176	83:00:080002:463	52102.41
10177	83:00:080002:4630	2265.80
10178	83:00:080002:4631	4113.16
10179	83:00:080002:4632	3890.71
10180	83:00:080002:4633	5473.69
10181	83:00:080002:4635	978.08
10182	83:00:080002:4637	9347.24
10183	83:00:080002:4638	4089.32
10184	83:00:080002:4639	2376.22
10185	83:00:080002:4640	5281.89
10186	83:00:080002:4641	5410.87
10187	83:00:080002:4642	2669.08
10188	83:00:080002:4643	1947.51
10189	83:00:080002:4644	3703.76
10190	83:00:080002:4645	5061.78
10191	83:00:080002:4646	1524.51
10192	83:00:080002:4647	3703.76
10193	83:00:080002:4648	978.08
10194	83:00:080002:4649	2920.88
10195	83:00:080002:4650	739.19
10196	83:00:080002:4651	4552.71
10197	83:00:080002:4652	1416.25
10198	83:00:080002:4654	1795.85
10199	83:00:080002:4655	3561.19
10200	83:00:080002:4656	3731.32
10201	83:00:080002:4657	1622.47
10202	83:00:080002:4658	2576.88
10203	83:00:080002:4661	3409.66
10204	83:00:080002:4662	5061.78
10205	83:00:080002:4663	4384.67
10206	83:00:080002:4664	4573.08
10207	83:00:080002:4666	5685.62
10208	83:00:080002:4667	5232.30
10209	83:00:080002:4669	3941.75
10210	83:00:080002:4670	739.19
10211	83:00:080002:4671	6373.94
10212	83:00:080002:4672	8138.15
10213	83:00:080002:4673	3838.66
10214	83:00:080002:4674	9333.09
10215	83:00:080002:4675	6386.37
10216	83:00:080002:4676	8241.30
10217	83:00:080002:4678	5182.01

10218	83:00:080002:4679	2083.48
10219	83:00:080002:4681	1947.51
10220	83:00:080002:4684	3072.37
10221	83:00:080002:4685	1712.40
10222	83:00:080002:4686	2083.48
10223	83:00:080002:4687	2959.83
10224	83:00:080002:4688	2920.88
10225	83:00:080002:4689	1152.16
10226	83:00:080002:4690	1416.25
10227	83:00:080002:4691	2207.48
10228	83:00:080002:4692	2479.55
10229	83:00:080002:4695	1294.16
10230	83:00:080002:4696	1622.47
10231	83:00:080002:4697	1873.94
10232	83:00:080002:4698	2713.46
10233	83:00:080002:4699	1622.47
10234	83:00:080002:470	33678.94
10235	83:00:080002:4700	1152.16
10236	83:00:080002:4701	2146.80
10237	83:00:080002:4702	1947.51
10238	83:00:080002:4704	9035.53
10239	83:00:080002:4706	9691.42
10240	83:00:080002:4709	1294.16
10241	83:00:080002:471	13797.28
10242	83:00:080002:4714	2265.80
10243	83:00:080002:4715	1152.16
10244	83:00:080002:4716	8325.80
10245	83:00:080002:4718	9167.90
10246	83:00:080002:4719	9146.05
10247	83:00:080002:4720	1873.94
10248	83:00:080002:4721	21282.37
10249	83:00:080002:4722	3313.76
10250	83:00:080002:4723	3108.56
10251	83:00:080002:4724	22588.06
10252	83:00:080002:4725	20914.38
10253	83:00:080002:4726	7314.23
10254	83:00:080002:4727	13713.19
10255	83:00:080002:4728	3966.91
10256	83:00:080002:4731	8884.99
10257	83:00:080002:4735	6398.74
10258	83:00:080002:4736	2840.59
10259	83:00:080002:4737	6604.13
10260	83:00:080002:4738	5148.08
10261	83:00:080002:4739	3731.32
10262	83:00:080002:4740	1416.25
10263	83:00:080002:4741	2713.46
10264	83:00:080002:4742	2576.88

10265	83:00:080002:4745	1795.85
10266	83:00:080002:475	18555.43
10267	83:00:080002:476	5392256.00
10268	83:00:080002:4765	374151.28
10269	83:00:080002:477	3059339.14
10270	83:00:080002:4772	22622767.68
10271	83:00:080002:4773	9155954.71
10272	83:00:080002:4774	2576762.80
10273	83:00:080002:4775	71767.32
10274	83:00:080002:4776	23769.49
10275	83:00:080002:4777	12197.83
10276	83:00:080002:4778	4274.63
10277	83:00:080002:4779	5641.20
10278	83:00:080002:478	1323694.49
10279	83:00:080002:4780	9368.39
10280	83:00:080002:4781	10293.74
10281	83:00:080002:4782	8482.99
10282	83:00:080002:4784	1376772.52
10283	83:00:080002:4786	5824508.17
10284	83:00:080002:4787	40375.37
10285	83:00:080002:4788	29967.63
10286	83:00:080002:4789	36703.02
10287	83:00:080002:479	50170.00
10288	83:00:080002:4790	2321.97
10289	83:00:080002:4791	7064.26
10290	83:00:080002:4792	1072280.57
10291	83:00:080002:4793	76653.22
10292	83:00:080002:4794	142642.37
10293	83:00:080002:4797	15276930.01
10294	83:00:080002:48	4641587.71
10295	83:00:080002:480	33593658.00
10296	83:00:080002:4801	1294.16
10297	83:00:080002:4803	1088706.26
10298	83:00:080002:4804	7988.65
10299	83:00:080002:4805	2265.80
10300	83:00:080002:4806	13575.62
10301	83:00:080002:4807	3035.54
10302	83:00:080002:4808	8103.34
10303	83:00:080002:4809	17171.14
10304	83:00:080002:481	259500.00
10305	83:00:080002:4810	15390.88
10306	83:00:080002:4811	34191.36
10307	83:00:080002:4812	15316.04
10308	83:00:080002:4813	32289.44
10309	83:00:080002:4814	29352.85
10310	83:00:080002:4815	42579.97
10311	83:00:080002:4816	36582.70

10312	83:00:080002:4817	38773.25
10313	83:00:080002:4818	39124.24
10314	83:00:080002:4819	38329.11
10315	83:00:080002:482	15180952.00
10316	83:00:080002:4820	10558.60
10317	83:00:080002:4821	26390.81
10318	83:00:080002:4826	3300965.79
10319	83:00:080002:4827	492030.10
10320	83:00:080002:4828	8330380.89
10321	83:00:080002:4829	55031.82
10322	83:00:080002:483	11501255.00
10323	83:00:080002:4830	1001644.34
10324	83:00:080002:4831	465979.54
10325	83:00:080002:4832	1617264.20
10326	83:00:080002:4833	40755471.40
10327	83:00:080002:4839	9179741.72
10328	83:00:080002:484	5923735.10
10329	83:00:080002:4840	27890166.52
10330	83:00:080002:4841	2633782.89
10331	83:00:080002:4842	2124076.50
10332	83:00:080002:4843	6752885.04
10333	83:00:080002:4844	590696.63
10334	83:00:080002:4845	412250.24
10335	83:00:080002:4846	28773245.18
10336	83:00:080002:4847	231850.06
10337	83:00:080002:4849	30602.45
10338	83:00:080002:485	42422.19
10339	83:00:080002:4850	22081.46
10340	83:00:080002:486	15102.38
10341	83:00:080002:487	7444.53
10342	83:00:080002:488	234455.11
10343	83:00:080002:49	5003650.93
10344	83:00:080002:490	2291794.90
10345	83:00:080002:491	7280155.85
10346	83:00:080002:492	2576103.00
10347	83:00:080002:493	24838.80
10348	83:00:080002:4932	76882.93
10349	83:00:080002:4933	44182.74
10350	83:00:080002:4934	54007.14
10351	83:00:080002:4935	26342.85
10352	83:00:080002:4936	5565.98
10353	83:00:080002:4937	14595.08
10354	83:00:080002:4938	2669.08
10355	83:00:080002:4939	1712.40
10356	83:00:080002:494	3640567.50
10357	83:00:080002:4940	2840.59
10358	83:00:080002:4941	2840.59

10359	83:00:080002:4942	4919.00
10360	83:00:080002:4943	16224109.68
10361	83:00:080002:4944	16309.02
10362	83:00:080002:4945	9452.41
10363	83:00:080002:4946	2479.55
10364	83:00:080002:4947	17629.32
10365	83:00:080002:4948	3809867.67
10366	83:00:080002:4949	3108.56
10367	83:00:080002:495	35967.00
10368	83:00:080002:4950	4469.86
10369	83:00:080002:4951	935976.16
10370	83:00:080002:4952	2623.58
10371	83:00:080002:4953	1873.94
10372	83:00:080002:4954	6117.59
10373	83:00:080002:4955	14406.36
10374	83:00:080002:4956	8431184.38
10375	83:00:080002:4957	7053.55
10376	83:00:080002:4958	167426.77
10377	83:00:080002:4959	9744.85
10378	83:00:080002:496	11335025.04
10379	83:00:080002:4960	1795.85
10380	83:00:080002:4961	4252.12
10381	83:00:080002:4962	3378.14
10382	83:00:080002:4963	12419.29
10383	83:00:080002:4964	3590.38
10384	83:00:080002:4965	4362.99
10385	83:00:080002:4966	10687.41
10386	83:00:080002:4967	1712.40
10387	83:00:080002:4968	6417276.44
10388	83:00:080002:4969	8433.80
10389	83:00:080002:497	25804252.10
10390	83:00:080002:4970	3561.19
10391	83:00:080002:4971	2713.46
10392	83:00:080002:4972	5872.50
10393	83:00:080002:4973	4633.40
10394	83:00:080002:4974	1145187.58
10395	83:00:080002:4977	4717093.85
10396	83:00:080002:498	91185.00
10397	83:00:080002:4983	776632.56
10398	83:00:080002:4986	9535.37
10399	83:00:080002:4987	8683.46
10400	83:00:080002:4988	5858.43
10401	83:00:080002:4989	9698.13
10402	83:00:080002:499	31150094.62
10403	83:00:080002:4990	3838.66
10404	83:00:080002:4991	5886.51
10405	83:00:080002:4992	34025.07

10406	83:00:080002:4993	5182.01
10407	83:00:080002:4995	4731.44
10408	83:00:080002:4996	3785.55
10409	83:00:080002:4997	3731.32
10410	83:00:080002:4998	4532.21
10411	83:00:080002:50	6747903.29
10412	83:00:080002:500	39146.00
10413	83:00:080002:5005	33779.66
10414	83:00:080002:5006	5858.43
10415	83:00:080002:5007	12130.69
10416	83:00:080002:5008	6209.09
10417	83:00:080002:5009	6010.48
10418	83:00:080002:501	720425.00
10419	83:00:080002:5010	13003.40
10420	83:00:080002:5011	10865.11
10421	83:00:080002:5012	5535.47
10422	83:00:080002:5013	7085.59
10423	83:00:080002:5014	9247.42
10424	83:00:080002:5015	18439.18
10425	83:00:080002:5016	22570.77
10426	83:00:080002:5017	38298.70
10427	83:00:080002:502	2576103.00
10428	83:00:080002:5020	5061.78
10429	83:00:080002:5021	5758.55
10430	83:00:080002:5022	15864.75
10431	83:00:080002:503	11027896.00
10432	83:00:080002:5038	21181.24
10433	83:00:080002:5039	6311.29
10434	83:00:080002:504	720425.00
10435	83:00:080002:5040	8823.72
10436	83:00:080002:5041	2528.91
10437	83:00:080002:5042	15192.46
10438	83:00:080002:5043	7314.23
10439	83:00:080002:5044	8746.21
10440	83:00:080002:5045	6117.59
10441	83:00:080002:5046	31150.78
10442	83:00:080002:5047	6912.21
10443	83:00:080002:5048	1622.47
10444	83:00:080002:5049	4955.26
10445	83:00:080002:505	86500.00
10446	83:00:080002:5050	8823.72
10447	83:00:080002:5051	44538.13
10448	83:00:080002:5052	6348.99
10449	83:00:080002:5053	9896.03
10450	83:00:080002:5054	5520.12
10451	83:00:080002:5055	5729.55
10452	83:00:080002:5056	28053.09

10453	83:00:080002:5057	4160.24
10454	83:00:080002:5058	16739.42
10455	83:00:080002:5059	7169.98
10456	83:00:080002:5060	82178.46
10457	83:00:080002:5061	1947.51
10458	83:00:080002:5062	12607.84
10459	83:00:080002:5063	12707.26
10460	83:00:080002:5064	5535.47
10461	83:00:080002:5065	3213.58
10462	83:00:080002:5066	10119.85
10463	83:00:080002:5067	2207.48
10464	83:00:080002:5068	7314.23
10465	83:00:080002:5069	3144.14
10466	83:00:080002:507	3969313.98
10467	83:00:080002:5070	12814.57
10468	83:00:080002:5071	3812.25
10469	83:00:080002:5072	9791.19
10470	83:00:080002:5073	10287.62
10471	83:00:080002:5074	18575.96
10472	83:00:080002:5075	14206.30
10473	83:00:080002:5076	23002.17
10474	83:00:080002:5077	8892.57
10475	83:00:080002:5078	37366.14
10476	83:00:080002:5079	8800.54
10477	83:00:080002:508	7169586.48
10478	83:00:080002:509	5242242.80
10479	83:00:080002:51	7368555.55
10480	83:00:080002:510	288170.00
10481	83:00:080002:5102	8523.63
10482	83:00:080002:5103	9196.96
10483	83:00:080002:5104	8761.80
10484	83:00:080002:5105	18200.78
10485	83:00:080002:5107	27189.11
10486	83:00:080002:5108	9102.05
10487	83:00:080002:511	6331937.50
10488	83:00:080002:5110	17553.99
10489	83:00:080002:5112	9138.73
10490	83:00:080002:5114	13226.50
10491	83:00:080002:5115	4469.86
10492	83:00:080002:5116	3471.45
10493	83:00:080002:5117	2920.88
10494	83:00:080002:5118	4427.56
10495	83:00:080002:512	7411854.09
10496	83:00:080002:513	432255.00
10497	83:00:080002:514	42206.79
10498	83:00:080002:515	1830649.04
10499	83:00:080002:5159	3991.84

10500	83:00:080002:516	11198700.80
10501	83:00:080002:5160	3838.66
10502	83:00:080002:5161	3280.86
10503	83:00:080002:5162	7907.84
10504	83:00:080002:5164	978.08
10505	83:00:080002:5165	3213.58
10506	83:00:080002:5166	2576.88
10507	83:00:080002:5167	7916.86
10508	83:00:080002:5168	12231.21
10509	83:00:080002:5169	3785.55
10510	83:00:080002:517	11198700.80
10511	83:00:080002:5171	3108.56
10512	83:00:080002:5172	4136.80
10513	83:00:080002:5173	1947.51
10514	83:00:080002:5174	1712.40
10515	83:00:080002:5175	2207.48
10516	83:00:080002:5176	1795.85
10517	83:00:080002:5177	26376.20
10518	83:00:080002:5178	3758.58
10519	83:00:080002:5179	4900.72
10520	83:00:080002:518	11198700.80
10521	83:00:080002:519	143244.00
10522	83:00:080002:520	412504.90
10523	83:00:080002:526	4554377.62
10524	83:00:080002:53	3080523.72
10525	83:00:080002:530	21000.28
10526	83:00:080002:531	814080.25
10527	83:00:080002:535	15011.30
10528	83:00:080002:536	814080.25
10529	83:00:080002:537	11278.23
10530	83:00:080002:54	27398399.93
10531	83:00:080002:55	22728.15
10532	83:00:080002:56	3878725.20
10533	83:00:080002:57	4806268.49
10534	83:00:080002:58	42537.24
10535	83:00:080002:583	7462317.96
10536	83:00:080002:59	39072.67
10537	83:00:080002:6	4333313.31
10538	83:00:080002:60	15137.03
10539	83:00:080002:604	814080.25
10540	83:00:080002:61	39072.67
10541	83:00:080002:616	5614753.68
10542	83:00:080002:62	163972.86
10543	83:00:080002:625	814080.25
10544	83:00:080002:626	16111.41
10545	83:00:080002:63	20445.26
10546	83:00:080002:64	24586.98

10547	83:00:080002:641	814080.25
10548	83:00:080002:65	36147.44
10549	83:00:080002:66	302966.25
10550	83:00:080002:667	814080.25
10551	83:00:080002:67	302144.50
10552	83:00:080002:68	6175471.37
10553	83:00:080002:689	43322.25
10554	83:00:080002:69	488448.15
10555	83:00:080002:7	5409444.37
10556	83:00:080002:70	976896.30
10557	83:00:080002:71	11335025.04
10558	83:00:080002:72	26737.20
10559	83:00:080002:725	814080.25
10560	83:00:080002:73	7463291.52
10561	83:00:080002:744	12382284.60
10562	83:00:080002:745	4393199.25
10563	83:00:080002:746	13803070.06
10564	83:00:080002:747	10335159.18
10565	83:00:080002:748	172902.00
10566	83:00:080002:752	5055489.23
10567	83:00:080002:753	4508363.73
10568	83:00:080002:754	59143.51
10569	83:00:080002:755	5528163.80
10570	83:00:080002:756	7404.81
10571	83:00:080002:757	69142.91
10572	83:00:080002:758	6730326.99
10573	83:00:080002:759	5953160.13
10574	83:00:080002:76	4806059.40
10575	83:00:080002:760	1137758.56
10576	83:00:080002:761	36168.52
10577	83:00:080002:762	1611622.00
10578	83:00:080002:767	22447.29
10579	83:00:080002:768	28645.72
10580	83:00:080002:769	8846.78
10581	83:00:080002:77	3619610.27
10582	83:00:080002:78	3703150.70
10583	83:00:080002:788	10722.15
10584	83:00:080002:8	3318452.32
10585	83:00:080002:81	9783971.68
10586	83:00:080002:82	6532.72
10587	83:00:080002:823	8854.41
10588	83:00:080002:83	1371562.41
10589	83:00:080002:85	3453403.02
10590	83:00:080002:86	42992311.13
10591	83:00:080002:87	4160583.52
10592	83:00:080002:88	2910997.00
10593	83:00:080002:888	12019.20

10594	83:00:080002:89	3298193.89
10595	83:00:080002:9	3250754.88
10596	83:00:080002:91	777162.71
10597	83:00:080002:97	13390.26
10598	83:00:080004:1	4448422.33
10599	83:00:080004:10	22794.75
10600	83:00:080004:13	19225187.10
10601	83:00:080004:15	261370.19
10602	83:00:080004:16	6518487.09
10603	83:00:080004:17	3850876.80
10604	83:00:080004:18	2131969.60
10605	83:00:080004:19	14482114.01
10606	83:00:080004:2	4965038.87
10607	83:00:080004:20	89060.40
10608	83:00:080004:21	345804.00
10609	83:00:080004:22	1311173.50
10610	83:00:080004:23	195379.26
10611	83:00:080004:25	1400218.03
10612	83:00:080004:26	7788392.60
10613	83:00:080004:27	1415138.65
10614	83:00:080004:28	2156281.14
10615	83:00:080004:29	1873697.47
10616	83:00:080004:3	3953897.09
10617	83:00:080004:30	771096.81
10618	83:00:080004:31	614142.14
10619	83:00:080004:32	1479346.63
10620	83:00:080004:34	182353.98
10621	83:00:080004:35	3580055.01
10622	83:00:080004:36	19608.85
10623	83:00:080004:37	521011.36
10624	83:00:080004:38	521011.36
10625	83:00:080004:39	814080.25
10626	83:00:080004:4	3557336.86
10627	83:00:080004:489	543805.61
10628	83:00:080004:490	227942.47
10629	83:00:080004:491	651264.20
10630	83:00:080004:492	4750.68
10631	83:00:080004:496	919106.82
10632	83:00:080004:497	1718252.23
10633	83:00:080004:498	16258516.38
10634	83:00:080004:499	535339.17
10635	83:00:080004:5	1499571.02
10636	83:00:080004:501	10937405.84
10637	83:00:080004:510	4030176.78
10638	83:00:080004:515	40027.52
10639	83:00:080004:516	42469.90
10640	83:00:080004:517	9261.79

10641	83:00:080004:518	3453447.02
10642	83:00:080004:6	37379.10
10643	83:00:080004:7	2147387.20
10644	83:00:080004:8	7838936.93
10645	83:00:080004:9	4211907.70
10646	83:00:080006:1	123039.00
10647	83:00:080006:10	4750.68
10648	83:00:080006:11	4750.68
10649	83:00:080006:12	4750.68
10650	83:00:080006:13	4750.68
10651	83:00:080006:14	4750.68
10652	83:00:080006:15	4750.68
10653	83:00:080006:16	4750.68
10654	83:00:080006:17	4750.68
10655	83:00:080006:18	4750.68
10656	83:00:080006:19	4750.68
10657	83:00:080006:2	37831.80
10658	83:00:080006:20	4750.68
10659	83:00:080006:4	76050.00
10660	83:00:080006:5	35967.00
10661	83:00:080006:6	4750.68
10662	83:00:080006:7	4750.68
10663	83:00:080006:8	4750.68
10664	83:00:080006:9	4750.68
10665	83:00:080008:105	806876.00
10666	83:00:080008:680	2578964.00
10667	83:00:090001:10	47126.16
10668	83:00:090001:100	1294.16
10669	83:00:090001:101	1294.16
10670	83:00:090001:102	1294.16
10671	83:00:090001:103	1294.16
10672	83:00:090001:104	2146.80
10673	83:00:090001:105	1294.16
10674	83:00:090001:106	2083.48
10675	83:00:090001:107	1294.16
10676	83:00:090001:1075	225436.83
10677	83:00:090001:108	1294.16
10678	83:00:090001:109	1294.16
10679	83:00:090001:11	4653094.00
10680	83:00:090001:110	1294.16
10681	83:00:090001:111	1294.16
10682	83:00:090001:112	1294.16
10683	83:00:090001:113	1294.16
10684	83:00:090001:114	1294.16
10685	83:00:090001:115	1294.16
10686	83:00:090001:116	1294.16
10687	83:00:090001:117	2146.80

10688	83:00:090001:118	1294.16
10689	83:00:090001:119	1294.16
10690	83:00:090001:12	6575787.00
10691	83:00:090001:120	1294.16
10692	83:00:090001:121	1294.16
10693	83:00:090001:122	1294.16
10694	83:00:090001:123	2146.80
10695	83:00:090001:124	1294.16
10696	83:00:090001:125	2799.15
10697	83:00:090001:126	1294.16
10698	83:00:090001:127	1294.16
10699	83:00:090001:128	1294.16
10700	83:00:090001:129	2083.48
10701	83:00:090001:13	6575787.00
10702	83:00:090001:130	1294.16
10703	83:00:090001:131	1294.16
10704	83:00:090001:132	1294.16
10705	83:00:090001:133	1294.16
10706	83:00:090001:134	1294.16
10707	83:00:090001:135	1294.16
10708	83:00:090001:136	1294.16
10709	83:00:090001:137	1294.16
10710	83:00:090001:138	1294.16
10711	83:00:090001:139	1294.16
10712	83:00:090001:14	69281.60
10713	83:00:090001:140	2083.48
10714	83:00:090001:141	1294.16
10715	83:00:090001:142	1294.16
10716	83:00:090001:143	1294.16
10717	83:00:090001:144	1294.16
10718	83:00:090001:145	1294.16
10719	83:00:090001:146	1294.16
10720	83:00:090001:147	2146.80
10721	83:00:090001:148	1294.16
10722	83:00:090001:149	1294.16
10723	83:00:090001:15	6575787.00
10724	83:00:090001:150	1294.16
10725	83:00:090001:151	2146.80
10726	83:00:090001:152	1294.16
10727	83:00:090001:153	1294.16
10728	83:00:090001:154	2265.80
10729	83:00:090001:155	1294.16
10730	83:00:090001:156	1294.16
10731	83:00:090001:157	1795.85
10732	83:00:090001:158	1795.85
10733	83:00:090001:159	2146.80
10734	83:00:090001:16	86849.00

10735	83:00:090001:160	1294.16
10736	83:00:090001:161	2146.80
10737	83:00:090001:162	1294.16
10738	83:00:090001:163	1294.16
10739	83:00:090001:164	1294.16
10740	83:00:090001:165	1294.16
10741	83:00:090001:166	1294.16
10742	83:00:090001:167	1294.16
10743	83:00:090001:169	1294.16
10744	83:00:090001:17	44352.00
10745	83:00:090001:170	1294.16
10746	83:00:090001:171	2146.80
10747	83:00:090001:172	1294.16
10748	83:00:090001:173	1294.16
10749	83:00:090001:174	1294.16
10750	83:00:090001:175	1294.16
10751	83:00:090001:176	2207.48
10752	83:00:090001:177	1294.16
10753	83:00:090001:178	1294.16
10754	83:00:090001:179	1294.16
10755	83:00:090001:18	43117.80
10756	83:00:090001:180	1294.16
10757	83:00:090001:181	1294.16
10758	83:00:090001:182	1294.16
10759	83:00:090001:183	1294.16
10760	83:00:090001:184	2207.48
10761	83:00:090001:185	1294.16
10762	83:00:090001:186	1294.16
10763	83:00:090001:187	1294.16
10764	83:00:090001:188	1294.16
10765	83:00:090001:189	2146.80
10766	83:00:090001:19	27328.08
10767	83:00:090001:190	1294.16
10768	83:00:090001:191	1294.16
10769	83:00:090001:192	1294.16
10770	83:00:090001:193	2207.48
10771	83:00:090001:194	1294.16
10772	83:00:090001:195	1294.16
10773	83:00:090001:196	1294.16
10774	83:00:090001:197	1294.16
10775	83:00:090001:198	1294.16
10776	83:00:090001:199	1294.16
10777	83:00:090001:20	17153.76
10778	83:00:090001:200	2083.48
10779	83:00:090001:201	1294.16
10780	83:00:090001:202	1294.16
10781	83:00:090001:203	1294.16

10782	83:00:090001:204	87445.59
10783	83:00:090001:205	1029343.24
10784	83:00:090001:206	27109.72
10785	83:00:090001:207	26828.67
10786	83:00:090001:208	1294.16
10787	83:00:090001:209	1294.16
10788	83:00:090001:21	50648.50
10789	83:00:090001:210	2799.15
10790	83:00:090001:211	1294.16
10791	83:00:090001:212	1294.16
10792	83:00:090001:213	1294.16
10793	83:00:090001:214	1294.16
10794	83:00:090001:215	1294.16
10795	83:00:090001:216	1294.16
10796	83:00:090001:217	1294.16
10797	83:00:090001:218	1294.16
10798	83:00:090001:219	1294.16
10799	83:00:090001:22	2576103.00
10800	83:00:090001:220	1294.16
10801	83:00:090001:221	1294.16
10802	83:00:090001:222	1294.16
10803	83:00:090001:223	1294.16
10804	83:00:090001:224	1294.16
10805	83:00:090001:225	1294.16
10806	83:00:090001:226	1294.16
10807	83:00:090001:227	1294.16
10808	83:00:090001:228	39561.68
10809	83:00:090001:231	18032322.23
10810	83:00:090001:232	1401358.45
10811	83:00:090001:233	27273.68
10812	83:00:090001:234	1037700.17
10813	83:00:090001:235	17620.78
10814	83:00:090001:236	3179.14
10815	83:00:090001:237	1947.51
10816	83:00:090001:238	1294.16
10817	83:00:090001:239	11781.53
10818	83:00:090001:240	935687.99
10819	83:00:090001:241	14569.39
10820	83:00:090001:242	3471.45
10821	83:00:090001:243	1947.51
10822	83:00:090001:244	2083.48
10823	83:00:090001:245	25823.51
10824	83:00:090001:246	36625.17
10825	83:00:090001:247	1294.16
10826	83:00:090001:248	1294.16
10827	83:00:090001:249	1294.16
10828	83:00:090001:250	21714.78

10829	83:00:090001:251	511501.75
10830	83:00:090001:252	23812.64
10831	83:00:090001:253	1036835.66
10832	83:00:090001:254	32784.94
10833	83:00:090001:255	3280.86
10834	83:00:090001:256	1294.16
10835	83:00:090001:257	1294.16
10836	83:00:090001:258	1294.16
10837	83:00:090001:259	1294.16
10838	83:00:090001:260	1294.16
10839	83:00:090001:261	1294.16
10840	83:00:090001:262	1294.16
10841	83:00:090001:263	1294.16
10842	83:00:090001:264	1294.16
10843	83:00:090001:265	27557.64
10844	83:00:090001:266	720713.17
10845	83:00:090001:267	94716.04
10846	83:00:090001:268	2840.59
10847	83:00:090001:269	1294.16
10848	83:00:090001:270	1294.16
10849	83:00:090001:271	1294.16
10850	83:00:090001:272	1294.16
10851	83:00:090001:273	1294.16
10852	83:00:090001:274	1294.16
10853	83:00:090001:275	1294.16
10854	83:00:090001:276	1294.16
10855	83:00:090001:277	1294.16
10856	83:00:090001:278	1294.16
10857	83:00:090001:279	1294.16
10858	83:00:090001:280	1294.16
10859	83:00:090001:281	1294.16
10860	83:00:090001:282	1294.16
10861	83:00:090001:283	1294.16
10862	83:00:090001:284	1294.16
10863	83:00:090001:285	1294.16
10864	83:00:090001:286	1294.16
10865	83:00:090001:287	1294.16
10866	83:00:090001:288	3072.37
10867	83:00:090001:289	1294.16
10868	83:00:090001:290	1294.16
10869	83:00:090001:291	1294.16
10870	83:00:090001:292	1294.16
10871	83:00:090001:293	1294.16
10872	83:00:090001:294	1294.16
10873	83:00:090001:295	1294.16
10874	83:00:090001:296	1294.16
10875	83:00:090001:297	1294.16

10876	83:00:090001:298	1294.16
10877	83:00:090001:299	1294.16
10878	83:00:090001:300	1294.16
10879	83:00:090001:301	169734.37
10880	83:00:090001:302	6176723.62
10881	83:00:090001:303	14133.49
10882	83:00:090001:304	24558.81
10883	83:00:090001:305	25243.54
10884	83:00:090001:306	6967.08
10885	83:00:090001:307	2083.48
10886	83:00:090001:308	1294.16
10887	83:00:090001:309	1294.16
10888	83:00:090001:310	1294.16
10889	83:00:090001:311	1294.16
10890	83:00:090001:312	1294.16
10891	83:00:090001:313	1294.16
10892	83:00:090001:314	1294.16
10893	83:00:090001:315	1294.16
10894	83:00:090001:316	1294.16
10895	83:00:090001:317	24872.23
10896	83:00:090001:318	7112626.12
10897	83:00:090001:319	42153.56
10898	83:00:090001:320	1294.16
10899	83:00:090001:321	1294.16
10900	83:00:090001:322	1294.16
10901	83:00:090001:323	1294.16
10902	83:00:090001:324	1294.16
10903	83:00:090001:325	1294.16
10904	83:00:090001:326	1294.16
10905	83:00:090001:327	1294.16
10906	83:00:090001:328	1294.16
10907	83:00:090001:329	1294.16
10908	83:00:090001:330	1294.16
10909	83:00:090001:331	1294.16
10910	83:00:090001:332	1294.16
10911	83:00:090001:333	1294.16
10912	83:00:090001:334	1294.16
10913	83:00:090001:335	1294.16
10914	83:00:090001:336	1294.16
10915	83:00:090001:337	1294.16
10916	83:00:090001:338	1294.16
10917	83:00:090001:339	1294.16
10918	83:00:090001:340	1294.16
10919	83:00:090001:341	1294.16
10920	83:00:090001:342	1294.16
10921	83:00:090001:343	1294.16
10922	83:00:090001:344	1294.16

10923	83:00:090001:345	1294.16
10924	83:00:090001:346	1294.16
10925	83:00:090001:347	1294.16
10926	83:00:090001:348	1294.16
10927	83:00:090001:349	1294.16
10928	83:00:090001:350	1294.16
10929	83:00:090001:351	1294.16
10930	83:00:090001:352	1294.16
10931	83:00:090001:353	1294.16
10932	83:00:090001:354	1294.16
10933	83:00:090001:355	1294.16
10934	83:00:090001:356	1294.16
10935	83:00:090001:357	1294.16
10936	83:00:090001:358	1294.16
10937	83:00:090001:359	1294.16
10938	83:00:090001:360	1294.16
10939	83:00:090001:361	1294.16
10940	83:00:090001:362	1294.16
10941	83:00:090001:363	1294.16
10942	83:00:090001:364	1294.16
10943	83:00:090001:365	1294.16
10944	83:00:090001:366	1294.16
10945	83:00:090001:367	1294.16
10946	83:00:090001:368	1294.16
10947	83:00:090001:369	1294.16
10948	83:00:090001:370	1294.16
10949	83:00:090001:371	1294.16
10950	83:00:090001:372	1294.16
10951	83:00:090001:373	1294.16
10952	83:00:090001:374	1294.16
10953	83:00:090001:375	1294.16
10954	83:00:090001:376	1294.16
10955	83:00:090001:377	1294.16
10956	83:00:090001:378	1294.16
10957	83:00:090001:379	1294.16
10958	83:00:090001:380	44892.62
10959	83:00:090001:381	529080.12
10960	83:00:090001:382	17606.09
10961	83:00:090001:383	35645.17
10962	83:00:090001:384	80888.36
10963	83:00:090001:385	80966.60
10964	83:00:090001:386	1294.16
10965	83:00:090001:387	1294.16
10966	83:00:090001:388	1294.16
10967	83:00:090001:389	1294.16
10968	83:00:090001:390	1294.16
10969	83:00:090001:391	1294.16

10970	83:00:090001:392	1294.16
10971	83:00:090001:393	1294.16
10972	83:00:090001:394	1294.16
10973	83:00:090001:395	1294.16
10974	83:00:090001:396	1294.16
10975	83:00:090001:397	1294.16
10976	83:00:090001:398	1294.16
10977	83:00:090001:399	1294.16
10978	83:00:090001:4	1037412.00
10979	83:00:090001:400	1294.16
10980	83:00:090001:401	1294.16
10981	83:00:090001:402	1294.16
10982	83:00:090001:403	1294.16
10983	83:00:090001:404	1294.16
10984	83:00:090001:405	1294.16
10985	83:00:090001:406	1294.16
10986	83:00:090001:407	1294.16
10987	83:00:090001:408	1294.16
10988	83:00:090001:409	1294.16
10989	83:00:090001:410	1294.16
10990	83:00:090001:411	1294.16
10991	83:00:090001:412	2146.80
10992	83:00:090001:413	1294.16
10993	83:00:090001:414	1294.16
10994	83:00:090001:415	1294.16
10995	83:00:090001:416	1294.16
10996	83:00:090001:417	1294.16
10997	83:00:090001:418	1294.16
10998	83:00:090001:419	1294.16
10999	83:00:090001:420	1294.16
11000	83:00:090001:421	1294.16
11001	83:00:090001:422	1294.16
11002	83:00:090001:423	1294.16
11003	83:00:090001:424	2207.48
11004	83:00:090001:425	1294.16
11005	83:00:090001:426	1294.16
11006	83:00:090001:427	1294.16
11007	83:00:090001:428	1294.16
11008	83:00:090001:429	1294.16
11009	83:00:090001:430	1294.16
11010	83:00:090001:431	1294.16
11011	83:00:090001:432	1294.16
11012	83:00:090001:433	1294.16
11013	83:00:090001:434	1294.16
11014	83:00:090001:435	2146.80
11015	83:00:090001:436	1294.16
11016	83:00:090001:437	1294.16

11017	83:00:090001:438	1294.16
11018	83:00:090001:439	1294.16
11019	83:00:090001:440	1294.16
11020	83:00:090001:441	1294.16
11021	83:00:090001:442	1294.16
11022	83:00:090001:443	1294.16
11023	83:00:090001:444	1294.16
11024	83:00:090001:445	1294.16
11025	83:00:090001:446	1294.16
11026	83:00:090001:447	1294.16
11027	83:00:090001:448	1294.16
11028	83:00:090001:449	1294.16
11029	83:00:090001:450	1294.16
11030	83:00:090001:452	223101.46
11031	83:00:090001:453	6575787.00
11032	83:00:090001:456	1294.16
11033	83:00:090001:457	2146.80
11034	83:00:090001:458	1294.16
11035	83:00:090001:459	1294.16
11036	83:00:090001:460	1294.16
11037	83:00:090001:461	1294.16
11038	83:00:090001:462	1294.16
11039	83:00:090001:463	1294.16
11040	83:00:090001:464	1294.16
11041	83:00:090001:465	1294.16
11042	83:00:090001:466	1294.16
11043	83:00:090001:467	1294.16
11044	83:00:090001:468	1294.16
11045	83:00:090001:469	1294.16
11046	83:00:090001:47	115268.00
11047	83:00:090001:470	1294.16
11048	83:00:090001:471	1294.16
11049	83:00:090001:472	1294.16
11050	83:00:090001:473	1294.16
11051	83:00:090001:474	1294.16
11052	83:00:090001:475	1294.16
11053	83:00:090001:476	1294.16
11054	83:00:090001:477	1294.16
11055	83:00:090001:478	1294.16
11056	83:00:090001:479	1294.16
11057	83:00:090001:48	61937.28
11058	83:00:090001:480	1294.16
11059	83:00:090001:481	1294.16
11060	83:00:090001:482	1294.16
11061	83:00:090001:483	1294.16
11062	83:00:090001:484	1294.16
11063	83:00:090001:485	1294.16

11064	83:00:090001:486	1294.16
11065	83:00:090001:487	1294.16
11066	83:00:090001:488	1294.16
11067	83:00:090001:489	1294.16
11068	83:00:090001:490	1294.16
11069	83:00:090001:491	1294.16
11070	83:00:090001:492	1294.16
11071	83:00:090001:493	1294.16
11072	83:00:090001:494	1294.16
11073	83:00:090001:495	1294.16
11074	83:00:090001:496	1294.16
11075	83:00:090001:497	1294.16
11076	83:00:090001:498	1294.16
11077	83:00:090001:499	1294.16
11078	83:00:090001:5	73388.95
11079	83:00:090001:50	60707.44
11080	83:00:090001:500	1294.16
11081	83:00:090001:501	1294.16
11082	83:00:090001:502	1294.16
11083	83:00:090001:503	1294.16
11084	83:00:090001:504	2146.80
11085	83:00:090001:505	1294.16
11086	83:00:090001:506	1294.16
11087	83:00:090001:507	1294.16
11088	83:00:090001:508	1294.16
11089	83:00:090001:509	1294.16
11090	83:00:090001:51	11335025.04
11091	83:00:090001:510	1294.16
11092	83:00:090001:511	1294.16
11093	83:00:090001:512	1294.16
11094	83:00:090001:513	1294.16
11095	83:00:090001:514	1294.16
11096	83:00:090001:515	1294.16
11097	83:00:090001:516	1294.16
11098	83:00:090001:517	1294.16
11099	83:00:090001:518	1294.16
11100	83:00:090001:519	1294.16
11101	83:00:090001:52	7132728.90
11102	83:00:090001:520	1294.16
11103	83:00:090001:521	26359.58
11104	83:00:090001:522	54408.25
11105	83:00:090001:523	46738.88
11106	83:00:090001:524	49417.47
11107	83:00:090001:525	16296.61
11108	83:00:090001:526	17262.99
11109	83:00:090001:527	58944.06
11110	83:00:090001:528	51927.47

11111	83:00:090001:529	53332.96
11112	83:00:090001:53	8619270.72
11113	83:00:090001:530	87459.90
11114	83:00:090001:531	1294.16
11115	83:00:090001:532	1294.16
11116	83:00:090001:533	2083.48
11117	83:00:090001:534	1294.16
11118	83:00:090001:535	1294.16
11119	83:00:090001:536	1294.16
11120	83:00:090001:537	1294.16
11121	83:00:090001:538	1294.16
11122	83:00:090001:539	1294.16
11123	83:00:090001:54	9644122.70
11124	83:00:090001:540	1294.16
11125	83:00:090001:541	1294.16
11126	83:00:090001:542	2146.80
11127	83:00:090001:543	1294.16
11128	83:00:090001:544	1294.16
11129	83:00:090001:545	1294.16
11130	83:00:090001:546	1294.16
11131	83:00:090001:547	1294.16
11132	83:00:090001:548	1294.16
11133	83:00:090001:549	1294.16
11134	83:00:090001:55	9644122.70
11135	83:00:090001:550	1294.16
11136	83:00:090001:551	1294.16
11137	83:00:090001:552	2146.80
11138	83:00:090001:553	1294.16
11139	83:00:090001:554	1294.16
11140	83:00:090001:555	1294.16
11141	83:00:090001:556	1294.16
11142	83:00:090001:557	1294.16
11143	83:00:090001:558	1294.16
11144	83:00:090001:559	1294.16
11145	83:00:090001:560	1294.16
11146	83:00:090001:561	1294.16
11147	83:00:090001:562	2083.48
11148	83:00:090001:563	1294.16
11149	83:00:090001:564	1294.16
11150	83:00:090001:565	1294.16
11151	83:00:090001:566	1294.16
11152	83:00:090001:567	1294.16
11153	83:00:090001:568	1294.16
11154	83:00:090001:569	1294.16
11155	83:00:090001:570	1294.16
11156	83:00:090001:571	1294.16
11157	83:00:090001:572	1294.16

11158	83:00:090001:573	1294.16
11159	83:00:090001:574	1294.16
11160	83:00:090001:575	1294.16
11161	83:00:090001:576	1294.16
11162	83:00:090001:577	1294.16
11163	83:00:090001:578	1294.16
11164	83:00:090001:579	1294.16
11165	83:00:090001:580	1294.16
11166	83:00:090001:581	1294.16
11167	83:00:090001:582	1294.16
11168	83:00:090001:583	1294.16
11169	83:00:090001:584	1294.16
11170	83:00:090001:585	1294.16
11171	83:00:090001:586	1294.16
11172	83:00:090001:587	1294.16
11173	83:00:090001:588	1294.16
11174	83:00:090001:589	1294.16
11175	83:00:090001:59	1037412.00
11176	83:00:090001:590	1294.16
11177	83:00:090001:591	1294.16
11178	83:00:090001:592	1294.16
11179	83:00:090001:593	1294.16
11180	83:00:090001:594	1294.16
11181	83:00:090001:595	1294.16
11182	83:00:090001:596	1294.16
11183	83:00:090001:597	2265.80
11184	83:00:090001:598	1294.16
11185	83:00:090001:599	1294.16
11186	83:00:090001:6	1037412.00
11187	83:00:090001:600	1294.16
11188	83:00:090001:601	1294.16
11189	83:00:090001:602	1294.16
11190	83:00:090001:603	1294.16
11191	83:00:090001:604	1294.16
11192	83:00:090001:605	1294.16
11193	83:00:090001:606	1294.16
11194	83:00:090001:607	1294.16
11195	83:00:090001:608	1294.16
11196	83:00:090001:609	1294.16
11197	83:00:090001:610	1294.16
11198	83:00:090001:611	1294.16
11199	83:00:090001:612	1294.16
11200	83:00:090001:613	1294.16
11201	83:00:090001:614	1294.16
11202	83:00:090001:615	1294.16
11203	83:00:090001:616	2207.48
11204	83:00:090001:617	1294.16

11205	83:00:090001:618	1294.16
11206	83:00:090001:619	1294.16
11207	83:00:090001:620	1294.16
11208	83:00:090001:621	1294.16
11209	83:00:090001:622	1294.16
11210	83:00:090001:623	1294.16
11211	83:00:090001:624	1294.16
11212	83:00:090001:625	1294.16
11213	83:00:090001:626	1294.16
11214	83:00:090001:627	1294.16
11215	83:00:090001:628	1294.16
11216	83:00:090001:629	1294.16
11217	83:00:090001:630	1294.16
11218	83:00:090001:631	1294.16
11219	83:00:090001:632	1294.16
11220	83:00:090001:633	1294.16
11221	83:00:090001:634	2959.83
11222	83:00:090001:635	1294.16
11223	83:00:090001:636	1294.16
11224	83:00:090001:637	1294.16
11225	83:00:090001:638	1294.16
11226	83:00:090001:639	1294.16
11227	83:00:090001:640	1294.16
11228	83:00:090001:641	1294.16
11229	83:00:090001:642	2146.80
11230	83:00:090001:643	1294.16
11231	83:00:090001:644	1294.16
11232	83:00:090001:645	1294.16
11233	83:00:090001:646	1294.16
11234	83:00:090001:647	1294.16
11235	83:00:090001:648	1294.16
11236	83:00:090001:649	1294.16
11237	83:00:090001:650	1294.16
11238	83:00:090001:651	1294.16
11239	83:00:090001:652	1294.16
11240	83:00:090001:653	1294.16
11241	83:00:090001:654	2083.48
11242	83:00:090001:655	1294.16
11243	83:00:090001:656	1294.16
11244	83:00:090001:657	1294.16
11245	83:00:090001:658	1294.16
11246	83:00:090001:659	1294.16
11247	83:00:090001:660	1294.16
11248	83:00:090001:661	1294.16
11249	83:00:090001:662	1294.16
11250	83:00:090001:663	1294.16
11251	83:00:090001:664	1294.16

11252	83:00:090001:665	1294.16
11253	83:00:090001:666	1294.16
11254	83:00:090001:667	1294.16
11255	83:00:090001:668	3072.37
11256	83:00:090001:669	1294.16
11257	83:00:090001:670	1294.16
11258	83:00:090001:671	1294.16
11259	83:00:090001:672	1294.16
11260	83:00:090001:673	1294.16
11261	83:00:090001:674	1294.16
11262	83:00:090001:675	1294.16
11263	83:00:090001:676	1294.16
11264	83:00:090001:677	1294.16
11265	83:00:090001:678	1294.16
11266	83:00:090001:679	1294.16
11267	83:00:090001:680	2146.80
11268	83:00:090001:681	1294.16
11269	83:00:090001:682	1294.16
11270	83:00:090001:683	1294.16
11271	83:00:090001:684	1294.16
11272	83:00:090001:685	1294.16
11273	83:00:090001:686	1294.16
11274	83:00:090001:687	1294.16
11275	83:00:090001:688	1294.16
11276	83:00:090001:689	1294.16
11277	83:00:090001:69	23421180.30
11278	83:00:090001:690	1294.16
11279	83:00:090001:691	1294.16
11280	83:00:090001:692	2799.15
11281	83:00:090001:693	1294.16
11282	83:00:090001:694	1294.16
11283	83:00:090001:695	1294.16
11284	83:00:090001:696	1294.16
11285	83:00:090001:697	1294.16
11286	83:00:090001:698	1294.16
11287	83:00:090001:699	1294.16
11288	83:00:090001:7	25170.14
11289	83:00:090001:700	1294.16
11290	83:00:090001:701	3313.76
11291	83:00:090001:702	1294.16
11292	83:00:090001:703	1294.16
11293	83:00:090001:704	1294.16
11294	83:00:090001:705	1294.16
11295	83:00:090001:706	1294.16
11296	83:00:090001:707	1294.16
11297	83:00:090001:708	1294.16
11298	83:00:090001:709	1294.16

11299	83:00:090001:710	1294.16
11300	83:00:090001:711	1294.16
11301	83:00:090001:712	1294.16
11302	83:00:090001:713	1294.16
11303	83:00:090001:714	1294.16
11304	83:00:090001:715	1294.16
11305	83:00:090001:716	1294.16
11306	83:00:090001:717	1294.16
11307	83:00:090001:718	2840.59
11308	83:00:090001:719	1294.16
11309	83:00:090001:720	1294.16
11310	83:00:090001:721	1294.16
11311	83:00:090001:722	1294.16
11312	83:00:090001:723	1294.16
11313	83:00:090001:724	1294.16
11314	83:00:090001:725	1294.16
11315	83:00:090001:726	1294.16
11316	83:00:090001:727	1294.16
11317	83:00:090001:728	1294.16
11318	83:00:090001:729	1294.16
11319	83:00:090001:730	1294.16
11320	83:00:090001:731	1294.16
11321	83:00:090001:732	1294.16
11322	83:00:090001:733	1294.16
11323	83:00:090001:734	1294.16
11324	83:00:090001:735	1294.16
11325	83:00:090001:736	3108.56
11326	83:00:090001:737	1294.16
11327	83:00:090001:738	1294.16
11328	83:00:090001:739	1294.16
11329	83:00:090001:740	1294.16
11330	83:00:090001:741	1294.16
11331	83:00:090001:742	1294.16
11332	83:00:090001:743	1294.16
11333	83:00:090001:744	1294.16
11334	83:00:090001:745	1294.16
11335	83:00:090001:746	1294.16
11336	83:00:090001:747	1294.16
11337	83:00:090001:748	1294.16
11338	83:00:090001:749	1294.16
11339	83:00:090001:75	100859.50
11340	83:00:090001:750	2207.48
11341	83:00:090001:751	1294.16
11342	83:00:090001:752	1294.16
11343	83:00:090001:753	1294.16
11344	83:00:090001:754	1294.16
11345	83:00:090001:755	1294.16

11346	83:00:090001:756	1294.16
11347	83:00:090001:757	1294.16
11348	83:00:090001:758	1294.16
11349	83:00:090001:759	1294.16
11350	83:00:090001:760	1294.16
11351	83:00:090001:761	1294.16
11352	83:00:090001:762	1294.16
11353	83:00:090001:763	1294.16
11354	83:00:090001:764	1294.16
11355	83:00:090001:765	1294.16
11356	83:00:090001:766	1294.16
11357	83:00:090001:767	1294.16
11358	83:00:090001:768	1294.16
11359	83:00:090001:769	1294.16
11360	83:00:090001:770	1294.16
11361	83:00:090001:771	2146.80
11362	83:00:090001:772	1294.16
11363	83:00:090001:773	1294.16
11364	83:00:090001:774	1294.16
11365	83:00:090001:775	1294.16
11366	83:00:090001:776	1294.16
11367	83:00:090001:777	1294.16
11368	83:00:090001:778	1294.16
11369	83:00:090001:779	1294.16
11370	83:00:090001:780	1294.16
11371	83:00:090001:781	3179.14
11372	83:00:090001:782	1294.16
11373	83:00:090001:783	1294.16
11374	83:00:090001:784	1294.16
11375	83:00:090001:785	1294.16
11376	83:00:090001:786	1294.16
11377	83:00:090001:787	1294.16
11378	83:00:090001:788	1294.16
11379	83:00:090001:789	1294.16
11380	83:00:090001:790	1294.16
11381	83:00:090001:791	2959.83
11382	83:00:090001:792	1294.16
11383	83:00:090001:793	1294.16
11384	83:00:090001:794	1294.16
11385	83:00:090001:795	1294.16
11386	83:00:090001:796	1294.16
11387	83:00:090001:797	1294.16
11388	83:00:090001:798	1294.16
11389	83:00:090001:799	1294.16
11390	83:00:090001:8	32865.60
11391	83:00:090001:800	3144.14
11392	83:00:090001:801	1294.16

11393	83:00:090001:802	1294.16
11394	83:00:090001:803	1294.16
11395	83:00:090001:804	1294.16
11396	83:00:090001:805	8883759.10
11397	83:00:090001:809	6233755.56
11398	83:00:090001:81	6792066.72
11399	83:00:090001:810	39807.69
11400	83:00:090001:811	7042.83
11401	83:00:090001:812	42703.37
11402	83:00:090001:813	1037412.00
11403	83:00:090001:817	432255.00
11404	83:00:090001:82	40008.68
11405	83:00:090001:820	40124175.00
11406	83:00:090001:821	16468156.07
11407	83:00:090001:823	7335046.40
11408	83:00:090001:824	3578368.08
11409	83:00:090001:826	56561.92
11410	83:00:090001:827	13107799.13
11411	83:00:090001:828	64876.34
11412	83:00:090001:829	17509.36
11413	83:00:090001:83	184935.69
11414	83:00:090001:830	52676.65
11415	83:00:090001:831	20172.80
11416	83:00:090001:832	67602.59
11417	83:00:090001:833	44505.96
11418	83:00:090001:834	35583.63
11419	83:00:090001:835	17881.58
11420	83:00:090001:836	72949.98
11421	83:00:090001:837	59536.50
11422	83:00:090001:838	20270.36
11423	83:00:090001:839	35021.52
11424	83:00:090001:84	11882092.54
11425	83:00:090001:840	35448.16
11426	83:00:090001:841	31161.68
11427	83:00:090001:842	18655.40
11428	83:00:090001:843	33195480.42
11429	83:00:090001:844	44823432.71
11430	83:00:090001:845	29019040.33
11431	83:00:090001:846	71496.50
11432	83:00:090001:847	59902.69
11433	83:00:090001:848	10796.83
11434	83:00:090001:849	1697650.58
11435	83:00:090001:85	260793.85
11436	83:00:090001:850	43998.92
11437	83:00:090001:851	40758409.58
11438	83:00:090001:852	243503.65
11439	83:00:090001:853	40302.80

11440	83:00:090001:854	82601.18
11441	83:00:090001:855	3776565.59
11442	83:00:090001:856	104929.44
11443	83:00:090001:857	28200.45
11444	83:00:090001:858	14617.04
11445	83:00:090001:859	536572.54
11446	83:00:090001:86	4672.97
11447	83:00:090001:860	50669.06
11448	83:00:090001:861	21166.39
11449	83:00:090001:862	19530.38
11450	83:00:090001:863	78094.07
11451	83:00:090001:864	16625.07
11452	83:00:090001:865	52758.73
11453	83:00:090001:866	56061.00
11454	83:00:090001:867	2310644.89
11455	83:00:090001:868	16231.01
11456	83:00:090001:869	23863.95
11457	83:00:090001:87	80167.07
11458	83:00:090001:870	8892.57
11459	83:00:090001:871	10168543.30
11460	83:00:090001:872	42268.46
11461	83:00:090001:873	12764027.71
11462	83:00:090001:874	525622.08
11463	83:00:090001:875	48988.90
11464	83:00:090001:876	70601.65
11465	83:00:090001:877	2714567.68
11466	83:00:090001:878	952978.19
11467	83:00:090001:879	1187836.74
11468	83:00:090001:88	6575787.00
11469	83:00:090001:880	14649.78
11470	83:00:090001:881	62532.89
11471	83:00:090001:882	784110.57
11472	83:00:090001:883	550981.04
11473	83:00:090001:884	1090435.28
11474	83:00:090001:885	17761.59
11475	83:00:090001:886	281253.92
11476	83:00:090001:887	49879.37
11477	83:00:090001:888	30530.95
11478	83:00:090001:889	35826.73
11479	83:00:090001:890	20047.22
11480	83:00:090001:891	17248.75
11481	83:00:090001:892	7638.66
11482	83:00:090001:893	41960.79
11483	83:00:090001:894	28806.76
11484	83:00:090001:9	1325582.00
11485	83:00:090001:907	432255.00
11486	83:00:090001:909	75908.84

11487	83:00:090001:91	32957411.55
11488	83:00:090001:911	51685.60
11489	83:00:090001:912	25538110.72
11490	83:00:090001:913	11674604.76
11491	83:00:090001:914	27208.39
11492	83:00:090001:915	42208.01
11493	83:00:090001:916	4569017.30
11494	83:00:090001:917	19397907.60
11495	83:00:090001:918	25023.32
11496	83:00:090001:919	5144877.00
11497	83:00:090001:92	54782.12
11498	83:00:090001:920	31148.00
11499	83:00:090001:921	30547.66
11500	83:00:090001:922	66035.25
11501	83:00:090001:923	61807.35
11502	83:00:090001:924	2502084.98
11503	83:00:090001:925	14402.56
11504	83:00:090001:926	16187.09
11505	83:00:090001:93	1294.16
11506	83:00:090001:934	26452848.24
11507	83:00:090001:935	29621920.66
11508	83:00:090001:936	79082.95
11509	83:00:090001:937	191344.88
11510	83:00:090001:938	79626.11
11511	83:00:090001:939	58203.03
11512	83:00:090001:94	1294.16
11513	83:00:090001:942	11896105.62
11514	83:00:090001:943	13026076.91
11515	83:00:090001:95	1294.16
11516	83:00:090001:96	1294.16
11517	83:00:090001:97	1294.16
11518	83:00:090001:98	1294.16
11519	83:00:090001:99	1294.16
11520	83:00:090002:1000	30532.00
11521	83:00:090002:1005	54520.20
11522	83:00:090002:1006	78331.50
11523	83:00:090002:1008	27039.46
11524	83:00:090002:1009	66071.99
11525	83:00:090002:1010	24091.13
11526	83:00:090002:1011	1013205.72
11527	83:00:090002:1012	2958367.82
11528	83:00:090002:1013	32438.15
11529	83:00:090002:1014	20481.05
11530	83:00:090002:1015	16760.24
11531	83:00:090002:1016	41039.14
11532	83:00:090002:1017	6040571.98
11533	83:00:090002:1018	563372.35

11534	83:00:090002:1019	16012.67
11535	83:00:090002:1020	61880.83
11536	83:00:090002:1021	8342.54
11537	83:00:090002:1022	13427.59
11538	83:00:090002:1023	13081.29
11539	83:00:090002:1024	41872.26
11540	83:00:090002:1025	57390.19
11541	83:00:090002:1028	5145071.91
11542	83:00:090002:1029	3487009.88
11543	83:00:090002:1030	509782.32
11544	83:00:090002:1031	20786.47
11545	83:00:090002:1032	57281.97
11546	83:00:090002:1033	5026.64
11547	83:00:090002:1034	40271.41
11548	83:00:090002:1035	23439.86
11549	83:00:090002:1036	6912.21
11550	83:00:090002:1037	27539.81
11551	83:00:090002:1038	16670.27
11552	83:00:090002:1039	74636.03
11553	83:00:090002:1040	1947.51
11554	83:00:090002:1041	3179.14
11555	83:00:090002:1042	1873.94
11556	83:00:090002:1043	4041.01
11557	83:00:090002:1044	100571.33
11558	83:00:090002:1045	9521.61
11559	83:00:090002:1046	2321.97
11560	83:00:090002:1047	9013.16
11561	83:00:090002:1048	21538.70
11562	83:00:090002:1049	21204.36
11563	83:00:090002:1052	17368.31
11564	83:00:090002:1053	63397.40
11565	83:00:090002:1054	1524.51
11566	83:00:090002:1055	218721.03
11567	83:00:090002:1056	2376.22
11568	83:00:090002:1057	2479.55
11569	83:00:090002:1058	25424.00
11570	83:00:090002:1059	6170.12
11571	83:00:090002:1060	10194.87
11572	83:00:090002:1061	21263.35
11573	83:00:090002:1062	18150.31
11574	83:00:090002:1063	1712.40
11575	83:00:090002:1064	4160.24
11576	83:00:090002:1065	144373.17
11577	83:00:090002:1066	7733.04
11578	83:00:090002:1067	3471.45
11579	83:00:090002:1068	6929416.89
11580	83:00:090002:1069	5830.15

11581	83:00:090002:1070	2265.80
11582	83:00:090002:1071	13868.61
11583	83:00:090002:1072	554439.08
11584	83:00:090002:1073	26497.40
11585	83:00:090002:1074	48508.30
11586	83:00:090002:1075	6143.94
11587	83:00:090002:1076	4469.86
11588	83:00:090002:1077	37512.94
11589	83:00:090002:1078	3213.58
11590	83:00:090002:1079	8785.08
11591	83:00:090002:1080	3941.75
11592	83:00:090002:1081	9711.50
11593	83:00:090002:1082	4448.78
11594	83:00:090002:1083	7180.43
11595	83:00:090002:1084	2920.88
11596	83:00:090002:1085	12245.48
11597	83:00:090002:1086	19929.80
11598	83:00:090002:1087	3941.75
11599	83:00:090002:1088	10256.80
11600	83:00:090002:1089	28590.64
11601	83:00:090002:1090	3247.48
11602	83:00:090002:1091	4237020.93
11603	83:00:090002:1092	4475883.05
11604	83:00:090002:1093	13246296.60
11605	83:00:090002:1100	58999.35
11606	83:00:090002:1120	33662.13
11607	83:00:090002:1121	10105205.00
11608	83:00:090002:1133	20837252.07
11609	83:00:090002:1138	450121.54
11610	83:00:090002:1139	13717.20
11611	83:00:090002:1140	38211.28
11612	83:00:090002:1141	703711.14
11613	83:00:090002:1142	115844.34
11614	83:00:090002:1143	6348.99
11615	83:00:090002:1144	178953.57
11616	83:00:090002:1145	20965.91
11617	83:00:090002:1146	1037123.83
11618	83:00:090002:1147	15349617.14
11619	83:00:090002:1148	5035467.14
11620	83:00:090002:1149	14747369.80
11621	83:00:090002:1150	6575787.00
11622	83:00:090002:1151	8547.89
11623	83:00:090002:1152	333412.69
11624	83:00:090002:1153	13652.82
11625	83:00:090002:1154	773448.28
11626	83:00:090002:1155	4476082.87
11627	83:00:090002:1156	77842.32

11628	83:00:090002:1157	3693087.97
11629	83:00:090002:1158	47814.97
11630	83:00:090002:1159	4619932.74
11631	83:00:090002:1160	2868011.88
11632	83:00:090002:1161	2152064.66
11633	83:00:090002:1162	37739.99
11634	83:00:090002:1163	89395.42
11635	83:00:090002:1164	43229.84
11636	83:00:090002:1167	207482.40
11637	83:00:090002:1168	8334.18
11638	83:00:090002:1169	1037988.34
11639	83:00:090002:1179	14777785.16
11640	83:00:090002:1202	81563.41
11641	83:00:090002:1204	2794288.20
11642	83:00:090002:1207	77400.00
11643	83:00:090002:1208	9129459.80
11644	83:00:090002:13	2578964.00
11645	83:00:090002:1321	156149.28
11646	83:00:090002:152	11335025.04
11647	83:00:090002:161	30892496.00
11648	83:00:090002:163	33169720.00
11649	83:00:090002:164	46875690.00
11650	83:00:090002:167	53319630.69
11651	83:00:090002:169	11335025.04
11652	83:00:090002:172	11335025.04
11653	83:00:090002:181	40557488.28
11654	83:00:090002:185	7074425.65
11655	83:00:090002:186	8200090.70
11656	83:00:090002:187	40642.66
11657	83:00:090002:202	3758.58
11658	83:00:090002:205	34571.02
11659	83:00:090002:206	100859.50
11660	83:00:090002:219	92214.40
11661	83:00:090002:221	8999555.71
11662	83:00:090002:224	11877534.00
11663	83:00:090002:225	8405918.78
11664	83:00:090002:226	260217.51
11665	83:00:090002:227	259929.34
11666	83:00:090002:228	341536.60
11667	83:00:090002:229	192491.91
11668	83:00:090002:230	2923788.12
11669	83:00:090002:231	221890.90
11670	83:00:090002:232	730799.12
11671	83:00:090002:233	2943986.72
11672	83:00:090002:234	17439.00
11673	83:00:090002:235	2998.04
11674	83:00:090002:236	1294.16

11675	83:00:090002:237	1294.16
11676	83:00:090002:238	3144.14
11677	83:00:090002:239	1294.16
11678	83:00:090002:242	12716651.36
11679	83:00:090002:243	12342710.06
11680	83:00:090002:244	12716814.50
11681	83:00:090002:257	6143.94
11682	83:00:090002:258	5426.67
11683	83:00:090002:262	40124175.00
11684	83:00:090002:264	20864.54
11685	83:00:090002:265	26011.46
11686	83:00:090002:270	42719.93
11687	83:00:090002:272	3108.56
11688	83:00:090002:273	57392.55
11689	83:00:090002:274	59484.71
11690	83:00:090002:275	4949179.60
11691	83:00:090002:276	5048758.44
11692	83:00:090002:277	5105254.90
11693	83:00:090002:278	155268.75
11694	83:00:090002:279	11869260.85
11695	83:00:090002:280	21311.63
11696	83:00:090002:284	31615.80
11697	83:00:090002:285	30872.03
11698	83:00:090002:286	1294.16
11699	83:00:090002:287	1294.16
11700	83:00:090002:288	1294.16
11701	83:00:090002:289	1294.16
11702	83:00:090002:290	1294.16
11703	83:00:090002:291	1294.16
11704	83:00:090002:292	1294.16
11705	83:00:090002:293	1294.16
11706	83:00:090002:294	1294.16
11707	83:00:090002:295	1294.16
11708	83:00:090002:296	4206.54
11709	83:00:090002:297	1294.16
11710	83:00:090002:300	11338425.32
11711	83:00:090002:302	210700.00
11712	83:00:090002:303	7863924.50
11713	83:00:090002:304	46710.00
11714	83:00:090002:305	20113.69
11715	83:00:090002:306	2713.46
11716	83:00:090002:307	10439.44
11717	83:00:090002:308	20469.89
11718	83:00:090002:309	2756.80
11719	83:00:090002:310	10250.67
11720	83:00:090002:311	31730.60
11721	83:00:090002:312	8761834.20

11722	83:00:090002:313	37102.86
11723	83:00:090002:314	9102.05
11724	83:00:090002:315	1037412.00
11725	83:00:090002:316	3758.58
11726	83:00:090002:317	1294.16
11727	83:00:090002:318	1294.16
11728	83:00:090002:319	1294.16
11729	83:00:090002:320	1294.16
11730	83:00:090002:321	1294.16
11731	83:00:090002:322	1294.16
11732	83:00:090002:323	1294.16
11733	83:00:090002:324	1294.16
11734	83:00:090002:325	1294.16
11735	83:00:090002:326	1294.16
11736	83:00:090002:327	1294.16
11737	83:00:090002:328	1294.16
11738	83:00:090002:329	1294.16
11739	83:00:090002:330	1294.16
11740	83:00:090002:331	1294.16
11741	83:00:090002:332	1294.16
11742	83:00:090002:333	1294.16
11743	83:00:090002:334	1294.16
11744	83:00:090002:335	41387.36
11745	83:00:090002:336	8367.58
11746	83:00:090002:337	41543.79
11747	83:00:090002:338	1037412.00
11748	83:00:090002:339	10517.08
11749	83:00:090002:340	27411.81
11750	83:00:090002:341	28454.13
11751	83:00:090002:342	1294.16
11752	83:00:090002:343	1294.16
11753	83:00:090002:344	1294.16
11754	83:00:090002:345	1294.16
11755	83:00:090002:346	1294.16
11756	83:00:090002:347	1294.16
11757	83:00:090002:348	1294.16
11758	83:00:090002:350	58781.94
11759	83:00:090002:351	16000.02
11760	83:00:090002:352	1798202.79
11761	83:00:090002:353	1294.16
11762	83:00:090002:354	7816.56
11763	83:00:090002:355	18711.30
11764	83:00:090002:356	1294.16
11765	83:00:090002:357	1294.16
11766	83:00:090002:358	1294.16
11767	83:00:090002:359	1294.16
11768	83:00:090002:360	1294.16

11769	83:00:090002:361	1294.16
11770	83:00:090002:362	9617.23
11771	83:00:090002:363	22163.00
11772	83:00:090002:364	314020.95
11773	83:00:090002:365	10785.35
11774	83:00:090002:366	5198.85
11775	83:00:090002:367	22298.82
11776	83:00:090002:368	5248.91
11777	83:00:090002:369	13595.99
11778	83:00:090002:370	18303.47
11779	83:00:090002:371	8181.35
11780	83:00:090002:372	4274.63
11781	83:00:090002:373	10213.54
11782	83:00:090002:374	3346.18
11783	83:00:090002:375	1294.16
11784	83:00:090002:376	1294.16
11785	83:00:090002:377	1294.16
11786	83:00:090002:378	1294.16
11787	83:00:090002:379	1294.16
11788	83:00:090002:380	1294.16
11789	83:00:090002:381	1294.16
11790	83:00:090002:382	1294.16
11791	83:00:090002:383	1294.16
11792	83:00:090002:384	1294.16
11793	83:00:090002:385	1294.16
11794	83:00:090002:386	1294.16
11795	83:00:090002:387	1294.16
11796	83:00:090002:388	1294.16
11797	83:00:090002:389	1294.16
11798	83:00:090002:39	9292950.00
11799	83:00:090002:390	1294.16
11800	83:00:090002:391	1294.16
11801	83:00:090002:392	1294.16
11802	83:00:090002:393	1294.16
11803	83:00:090002:394	1294.16
11804	83:00:090002:395	1294.16
11805	83:00:090002:396	1294.16
11806	83:00:090002:397	1294.16
11807	83:00:090002:398	1294.16
11808	83:00:090002:399	1294.16
11809	83:00:090002:40	6836665.48
11810	83:00:090002:400	1294.16
11811	83:00:090002:401	1294.16
11812	83:00:090002:402	1294.16
11813	83:00:090002:403	1294.16
11814	83:00:090002:404	1294.16
11815	83:00:090002:405	1294.16

11816	83:00:090002:406	1294.16
11817	83:00:090002:407	1294.16
11818	83:00:090002:408	1294.16
11819	83:00:090002:409	1294.16
11820	83:00:090002:41	10993680.08
11821	83:00:090002:410	1294.16
11822	83:00:090002:411	1294.16
11823	83:00:090002:412	1294.16
11824	83:00:090002:413	2207.48
11825	83:00:090002:414	1294.16
11826	83:00:090002:415	1294.16
11827	83:00:090002:416	1294.16
11828	83:00:090002:417	1294.16
11829	83:00:090002:418	1294.16
11830	83:00:090002:419	1294.16
11831	83:00:090002:42	10993680.08
11832	83:00:090002:420	2146.80
11833	83:00:090002:421	1294.16
11834	83:00:090002:422	1294.16
11835	83:00:090002:423	1294.16
11836	83:00:090002:424	1294.16
11837	83:00:090002:425	1294.16
11838	83:00:090002:426	1294.16
11839	83:00:090002:427	1294.16
11840	83:00:090002:428	1294.16
11841	83:00:090002:429	2265.80
11842	83:00:090002:43	10993680.08
11843	83:00:090002:430	1294.16
11844	83:00:090002:431	1294.16
11845	83:00:090002:432	1294.16
11846	83:00:090002:433	1294.16
11847	83:00:090002:434	1294.16
11848	83:00:090002:435	1294.16
11849	83:00:090002:436	1294.16
11850	83:00:090002:437	1294.16
11851	83:00:090002:438	1294.16
11852	83:00:090002:439	1294.16
11853	83:00:090002:44	8207110.33
11854	83:00:090002:440	1294.16
11855	83:00:090002:441	1294.16
11856	83:00:090002:442	1294.16
11857	83:00:090002:443	1294.16
11858	83:00:090002:444	1294.16
11859	83:00:090002:445	1294.16
11860	83:00:090002:446	1294.16
11861	83:00:090002:447	1294.16
11862	83:00:090002:448	1294.16

11863	83:00:090002:449	1294.16
11864	83:00:090002:45	10993680.08
11865	83:00:090002:450	1294.16
11866	83:00:090002:451	1294.16
11867	83:00:090002:452	2146.80
11868	83:00:090002:453	1294.16
11869	83:00:090002:454	1294.16
11870	83:00:090002:455	1294.16
11871	83:00:090002:456	1294.16
11872	83:00:090002:457	1294.16
11873	83:00:090002:458	1294.16
11874	83:00:090002:459	1294.16
11875	83:00:090002:46	10993680.08
11876	83:00:090002:460	1294.16
11877	83:00:090002:461	1294.16
11878	83:00:090002:462	1294.16
11879	83:00:090002:463	1294.16
11880	83:00:090002:464	1294.16
11881	83:00:090002:465	1294.16
11882	83:00:090002:466	2083.48
11883	83:00:090002:467	1294.16
11884	83:00:090002:468	1294.16
11885	83:00:090002:469	1294.16
11886	83:00:090002:47	8207110.33
11887	83:00:090002:470	1294.16
11888	83:00:090002:471	1294.16
11889	83:00:090002:472	1294.16
11890	83:00:090002:473	1294.16
11891	83:00:090002:474	1294.16
11892	83:00:090002:475	1294.16
11893	83:00:090002:476	1294.16
11894	83:00:090002:477	1294.16
11895	83:00:090002:478	1294.16
11896	83:00:090002:479	1294.16
11897	83:00:090002:48	8619270.72
11898	83:00:090002:480	1294.16
11899	83:00:090002:481	1294.16
11900	83:00:090002:482	1294.16
11901	83:00:090002:483	1294.16
11902	83:00:090002:484	2265.80
11903	83:00:090002:485	1294.16
11904	83:00:090002:486	1294.16
11905	83:00:090002:487	1294.16
11906	83:00:090002:488	1294.16
11907	83:00:090002:489	1294.16
11908	83:00:090002:49	7972212.24
11909	83:00:090002:490	1294.16

11910	83:00:090002:491	1294.16
11911	83:00:090002:492	2265.80
11912	83:00:090002:493	1294.16
11913	83:00:090002:494	1294.16
11914	83:00:090002:495	2146.80
11915	83:00:090002:496	1294.16
11916	83:00:090002:497	1294.16
11917	83:00:090002:498	1294.16
11918	83:00:090002:499	1294.16
11919	83:00:090002:50	8619270.72
11920	83:00:090002:500	1294.16
11921	83:00:090002:501	2146.80
11922	83:00:090002:502	1294.16
11923	83:00:090002:503	1294.16
11924	83:00:090002:504	2207.48
11925	83:00:090002:505	1294.16
11926	83:00:090002:506	2265.80
11927	83:00:090002:507	1294.16
11928	83:00:090002:508	1294.16
11929	83:00:090002:509	1294.16
11930	83:00:090002:51	8619270.72
11931	83:00:090002:510	1294.16
11932	83:00:090002:511	436075.91
11933	83:00:090002:513	1037988.34
11934	83:00:090002:52	8619270.72
11935	83:00:090002:523	29109.65
11936	83:00:090002:524	4672.97
11937	83:00:090002:525	31353.54
11938	83:00:090002:526	167145.86
11939	83:00:090002:527	14951.32
11940	83:00:090002:528	117225.15
11941	83:00:090002:529	6098770.79
11942	83:00:090002:53	8619270.72
11943	83:00:090002:530	21085.60
11944	83:00:090002:531	4511.57
11945	83:00:090002:532	28456.71
11946	83:00:090002:533	1037412.00
11947	83:00:090002:534	21661.79
11948	83:00:090002:535	25851.48
11949	83:00:090002:536	1037412.00
11950	83:00:090002:54	11335025.04
11951	83:00:090002:540	4550495.99
11952	83:00:090002:541	35239.31
11953	83:00:090002:542	5346.95
11954	83:00:090002:543	32115.46
11955	83:00:090002:544	1029631.41
11956	83:00:090002:545	8683.46

11957	83:00:090002:546	5314.57
11958	83:00:090002:547	3838.66
11959	83:00:090002:548	4873179.13
11960	83:00:090002:549	9005.70
11961	83:00:090002:55	11335025.04
11962	83:00:090002:550	5066754.29
11963	83:00:090002:551	31020.98
11964	83:00:090002:552	2840.59
11965	83:00:090002:553	38128.67
11966	83:00:090002:554	1040293.70
11967	83:00:090002:555	16374.26
11968	83:00:090002:556	1294.16
11969	83:00:090002:557	14342.55
11970	83:00:090002:558	6029565.72
11971	83:00:090002:559	17214.28
11972	83:00:090002:56	12716814.50
11973	83:00:090002:560	3346.18
11974	83:00:090002:561	12698.35
11975	83:00:090002:562	1037412.00
11976	83:00:090002:563	9724.86
11977	83:00:090002:564	3647.72
11978	83:00:090002:565	23534.18
11979	83:00:090002:566	9660399.01
11980	83:00:090002:57	12766861.77
11981	83:00:090002:571	1226163.35
11982	83:00:090002:572	14661.27
11983	83:00:090002:573	114979.83
11984	83:00:090002:574	13352.68
11985	83:00:090002:575	11272.85
11986	83:00:090002:576	3430616.98
11987	83:00:090002:577	58239.62
11988	83:00:090002:578	57242.29
11989	83:00:090002:579	69702.73
11990	83:00:090002:58	9591591.58
11991	83:00:090002:580	7798.09
11992	83:00:090002:581	7723.67
11993	83:00:090002:582	190225.35
11994	83:00:090002:583	16445.25
11995	83:00:090002:584	137322.99
11996	83:00:090002:585	4910078.60
11997	83:00:090002:586	37831.80
11998	83:00:090002:587	6460.17
11999	83:00:090002:588	35307.06
12000	83:00:090002:589	1316072.39
12001	83:00:090002:59	9591591.58
12002	83:00:090002:590	21085.60
12003	83:00:090002:591	4593.32

12004	83:00:090002:592	32974.31
12005	83:00:090002:593	6832391.95
12006	83:00:090002:594	23180.78
12007	83:00:090002:595	3035.54
12008	83:00:090002:596	17425.08
12009	83:00:090002:597	1568097.30
12010	83:00:090002:598	23075.00
12011	83:00:090002:599	2265.80
12012	83:00:090002:60	9591591.58
12013	83:00:090002:600	20263.75
12014	83:00:090002:601	5746383.08
12015	83:00:090002:602	29792.40
12016	83:00:090002:603	3864.82
12017	83:00:090002:604	36346.06
12018	83:00:090002:605	7704649.38
12019	83:00:090002:606	24059.76
12020	83:00:090002:607	3531.65
12021	83:00:090002:608	20259.09
12022	83:00:090002:609	1037412.00
12023	83:00:090002:61	3908042.36
12024	83:00:090002:610	21840.95
12025	83:00:090002:611	3378.14
12026	83:00:090002:612	20172.80
12027	83:00:090002:613	8224744.50
12028	83:00:090002:614	40864.08
12029	83:00:090002:615	6285.96
12030	83:00:090002:616	41734.73
12031	83:00:090002:617	103361.63
12032	83:00:090002:618	89682.08
12033	83:00:090002:619	183106.73
12034	83:00:090002:62	10790401.89
12035	83:00:090002:620	22113.45
12036	83:00:090002:621	17084.39
12037	83:00:090002:622	4293427.32
12038	83:00:090002:625	864510.00
12039	83:00:090002:627	12800213.05
12040	83:00:090002:63	12766861.77
12041	83:00:090002:64	894600.00
12042	83:00:090002:643	65742348.80
12043	83:00:090002:644	60343.88
12044	83:00:090002:645	5969921.71
12045	83:00:090002:65	9591591.58
12046	83:00:090002:652	8404664.00
12047	83:00:090002:653	18363830.00
12048	83:00:090002:654	2815942.35
12049	83:00:090002:655	66245085.00
12050	83:00:090002:656	62970.00

12051	83:00:090002:658	28275.02
12052	83:00:090002:659	50354.74
12053	83:00:090002:66	9292950.00
12054	83:00:090002:661	47457.27
12055	83:00:090002:662	52206.62
12056	83:00:090002:664	838022.34
12057	83:00:090002:665	15625298.84
12058	83:00:090002:667	4658262.00
12059	83:00:090002:668	9521465.36
12060	83:00:090002:669	49153.00
12061	83:00:090002:67	6836665.48
12062	83:00:090002:670	5673354.12
12063	83:00:090002:672	32722.03
12064	83:00:090002:674	31377.75
12065	83:00:090002:675	4653094.00
12066	83:00:090002:676	11027896.00
12067	83:00:090002:677	1699539.56
12068	83:00:090002:678	23689.17
12069	83:00:090002:679	15796.51
12070	83:00:090002:680	37159686.21
12071	83:00:090002:681	37228.76
12072	83:00:090002:682	269438.95
12073	83:00:090002:683	22545.61
12074	83:00:090002:684	28418.80
12075	83:00:090002:685	99665.67
12076	83:00:090002:686	19250.92
12077	83:00:090002:687	12716814.50
12078	83:00:090002:688	5969.57
12079	83:00:090002:689	28698.47
12080	83:00:090002:69	8618914.11
12081	83:00:090002:690	485566.45
12082	83:00:090002:691	1736533.68
12083	83:00:090002:694	14693994.70
12084	83:00:090002:699	443205.46
12085	83:00:090002:70	12716814.50
12086	83:00:090002:700	13612980.00
12087	83:00:090002:701	13259718.51
12088	83:00:090002:702	15231766.95
12089	83:00:090002:703	12957902.56
12090	83:00:090002:704	325632.10
12091	83:00:090002:705	21159.94
12092	83:00:090002:706	11389.98
12093	83:00:090002:708	12805.63
12094	83:00:090002:709	624176.22
12095	83:00:090002:710	1472315.81
12096	83:00:090002:711	23825.25
12097	83:00:090002:712	26728.59

12098	83:00:090002:713	322750.40
12099	83:00:090002:714	50649.95
12100	83:00:090002:715	86055.37
12101	83:00:090002:716	107799.02
12102	83:00:090002:717	2576103.00
12103	83:00:090002:718	92396.10
12104	83:00:090002:719	27900.00
12105	83:00:090002:72	11335025.04
12106	83:00:090002:720	95915.13
12107	83:00:090002:721	15986655.50
12108	83:00:090002:722	40400.02
12109	83:00:090002:724	174440.00
12110	83:00:090002:725	15335724.99
12111	83:00:090002:726	38103.88
12112	83:00:090002:727	36981.89
12113	83:00:090002:728	19052.29
12114	83:00:090002:729	8041.90
12115	83:00:090002:730	7106.81
12116	83:00:090002:731	37731.71
12117	83:00:090002:732	37981.99
12118	83:00:090002:733	36695.44
12119	83:00:090002:734	49639.96
12120	83:00:090002:735	22728.15
12121	83:00:090002:736	30900.85
12122	83:00:090002:737	12339.91
12123	83:00:090002:738	23821.31
12124	83:00:090002:739	24558.81
12125	83:00:090002:74	9336088.57
12126	83:00:090002:740	18668.04
12127	83:00:090002:741	50388.10
12128	83:00:090002:742	16760.24
12129	83:00:090002:743	23749.90
12130	83:00:090002:744	49541.31
12131	83:00:090002:745	15711.39
12132	83:00:090002:746	25388.57
12133	83:00:090002:747	26959.81
12134	83:00:090002:748	15763.69
12135	83:00:090002:749	16302.93
12136	83:00:090002:750	10157.44
12137	83:00:090002:751	9013.16
12138	83:00:090002:752	5844.32
12139	83:00:090002:753	7314.23
12140	83:00:090002:754	8555.98
12141	83:00:090002:755	15014.82
12142	83:00:090002:756	15143.99
12143	83:00:090002:757	15196.03
12144	83:00:090002:758	10487.34

12145	83:00:090002:759	34928.83
12146	83:00:090002:760	36889.82
12147	83:00:090002:761	24544.94
12148	83:00:090002:762	31290.38
12149	83:00:090002:763	137661.58
12150	83:00:090002:764	19451895.21
12151	83:00:090002:765	79020.95
12152	83:00:090002:766	41941.57
12153	83:00:090002:767	19920.44
12154	83:00:090002:768	79667.09
12155	83:00:090002:769	19494.55
12156	83:00:090002:770	45655.91
12157	83:00:090002:771	89052.55
12158	83:00:090002:772	33004.55
12159	83:00:090002:773	23254.55
12160	83:00:090002:774	26346.28
12161	83:00:090002:775	23187.98
12162	83:00:090002:776	20236.41
12163	83:00:090002:777	3854396.50
12164	83:00:090002:778	16036377.59
12165	83:00:090002:779	33153319.92
12166	83:00:090002:780	221615.73
12167	83:00:090002:781	3382033.75
12168	83:00:090002:782	88676.00
12169	83:00:090002:783	11877534.00
12170	83:00:090002:958	432255.00
12171	83:00:090002:960	106403.53
12172	83:00:090002:962	78606.75
12173	83:00:090002:964	31263.77
12174	83:00:090002:965	5830.15
12175	83:00:090002:966	28029.07
12176	83:00:090002:967	38359.36
12177	83:00:090002:969	22033.74
12178	83:00:090002:970	19096.44
12179	83:00:090002:971	31377.75
12180	83:00:090002:989	70373.20
12181	83:00:090002:990	43488.00
12182	83:00:090002:991	59890.00
12183	83:00:090002:992	15180952.00
12184	83:00:090002:999	12716814.50
12185	83:00:090003:102	212381.29
12186	83:00:090003:103	218432.86
12187	83:00:090003:104	216992.01
12188	83:00:090003:105	216992.01
12189	83:00:090003:106	219009.20
12190	83:00:090003:107	217856.52
12191	83:00:090003:108	216703.84

12192	83:00:090003:109	217856.52
12193	83:00:090003:110	216415.67
12194	83:00:090003:111	217568.35
12195	83:00:090003:112	218144.69
12196	83:00:090003:113	217568.35
12197	83:00:090003:114	215262.99
12198	83:00:090003:115	217568.35
12199	83:00:090003:116	217568.35
12200	83:00:090003:117	12283.32
12201	83:00:090003:118	51756.37
12202	83:00:090003:119	25036.50
12203	83:00:090003:12	3640567.50
12204	83:00:090003:120	55344.95
12205	83:00:090003:121	6720.67
12206	83:00:090003:122	30962.72
12207	83:00:090003:123	38465.95
12208	83:00:090003:124	26534.95
12209	83:00:090003:125	40296.52
12210	83:00:090003:126	37819.86
12211	83:00:090003:127	32575.73
12212	83:00:090003:128	32999.42
12213	83:00:090003:129	64969.62
12214	83:00:090003:130	41124.69
12215	83:00:090003:131	9131.42
12216	83:00:090003:132	35231.99
12217	83:00:090003:133	36805.08
12218	83:00:090003:135	44829.31
12219	83:00:090003:136	7871.49
12220	83:00:090003:137	27077.96
12221	83:00:090003:138	27398.72
12222	83:00:090003:14	8207110.33
12223	83:00:090003:140	30275.06
12224	83:00:090003:141	695930.55
12225	83:00:090003:142	202243.78
12226	83:00:090003:149	449545.20
12227	83:00:090003:15	9940897.24
12228	83:00:090003:150	21028.80
12229	83:00:090003:151	2051470.33
12230	83:00:090003:152	1294.16
12231	83:00:090003:153	1294.16
12232	83:00:090003:154	1294.16
12233	83:00:090003:155	1294.16
12234	83:00:090003:156	1294.16
12235	83:00:090003:157	21359.95
12236	83:00:090003:158	36014.65
12237	83:00:090003:159	21085.60
12238	83:00:090003:16	8619270.72

12239	83:00:090003:160	7889.71
12240	83:00:090003:161	8367.58
12241	83:00:090003:162	5787.35
12242	83:00:090003:163	6024.02
12243	83:00:090003:164	12442.48
12244	83:00:090003:165	14248.13
12245	83:00:090003:166	51458.47
12246	83:00:090003:167	18452.04
12247	83:00:090003:168	3675.90
12248	83:00:090003:169	7619.55
12249	83:00:090003:17	8619270.72
12250	83:00:090003:170	2623.58
12251	83:00:090003:171	1294.16
12252	83:00:090003:172	1294.16
12253	83:00:090003:173	1294.16
12254	83:00:090003:174	1294.16
12255	83:00:090003:175	1294.16
12256	83:00:090003:176	2576.88
12257	83:00:090003:177	1294.16
12258	83:00:090003:178	1294.16
12259	83:00:090003:179	1294.16
12260	83:00:090003:18	8619270.72
12261	83:00:090003:180	1294.16
12262	83:00:090003:181	1294.16
12263	83:00:090003:182	2265.80
12264	83:00:090003:183	1294.16
12265	83:00:090003:184	1294.16
12266	83:00:090003:185	1294.16
12267	83:00:090003:186	1294.16
12268	83:00:090003:187	2321.97
12269	83:00:090003:188	1294.16
12270	83:00:090003:189	1294.16
12271	83:00:090003:19	11335025.04
12272	83:00:090003:190	1294.16
12273	83:00:090003:191	1294.16
12274	83:00:090003:192	1294.16
12275	83:00:090003:193	1294.16
12276	83:00:090003:194	1294.16
12277	83:00:090003:195	1294.16
12278	83:00:090003:196	1294.16
12279	83:00:090003:197	1294.16
12280	83:00:090003:198	1294.16
12281	83:00:090003:199	1294.16
12282	83:00:090003:20	11335025.04
12283	83:00:090003:200	1294.16
12284	83:00:090003:201	1294.16
12285	83:00:090003:202	1294.16

12286	83:00:090003:203	2428.69
12287	83:00:090003:204	1294.16
12288	83:00:090003:205	1294.16
12289	83:00:090003:206	1294.16
12290	83:00:090003:207	1294.16
12291	83:00:090003:208	2146.80
12292	83:00:090003:209	65381.47
12293	83:00:090003:21	11335025.04
12294	83:00:090003:210	9829351.35
12295	83:00:090003:211	549252.02
12296	83:00:090003:212	95698.22
12297	83:00:090003:213	51311.44
12298	83:00:090003:214	54578.12
12299	83:00:090003:215	39246.25
12300	83:00:090003:216	55907.72
12301	83:00:090003:217	45805.84
12302	83:00:090003:218	9724.86
12303	83:00:090003:219	16469.65
12304	83:00:090003:22	11335025.04
12305	83:00:090003:220	27600.32
12306	83:00:090003:221	62361.07
12307	83:00:090003:222	11447.92
12308	83:00:090003:223	1037988.34
12309	83:00:090003:224	42273.09
12310	83:00:090003:225	41497.62
12311	83:00:090003:226	3619.22
12312	83:00:090003:227	1294.16
12313	83:00:090003:228	1294.16
12314	83:00:090003:229	1294.16
12315	83:00:090003:23	19066432.55
12316	83:00:090003:230	1294.16
12317	83:00:090003:231	1294.16
12318	83:00:090003:232	1294.16
12319	83:00:090003:233	1294.16
12320	83:00:090003:234	1294.16
12321	83:00:090003:235	1294.16
12322	83:00:090003:236	1294.16
12323	83:00:090003:237	1294.16
12324	83:00:090003:238	1294.16
12325	83:00:090003:239	1294.16
12326	83:00:090003:240	1294.16
12327	83:00:090003:241	1294.16
12328	83:00:090003:242	1294.16
12329	83:00:090003:243	1294.16
12330	83:00:090003:244	1294.16
12331	83:00:090003:245	1294.16
12332	83:00:090003:246	1294.16

12333	83:00:090003:247	1294.16
12334	83:00:090003:248	1294.16
12335	83:00:090003:249	1294.16
12336	83:00:090003:25	12766861.77
12337	83:00:090003:250	7773186.00
12338	83:00:090003:251	44985.96
12339	83:00:090003:252	10808.23
12340	83:00:090003:253	2017.18
12341	83:00:090003:254	16712.33
12342	83:00:090003:255	13632.54
12343	83:00:090003:256	10593.93
12344	83:00:090003:257	3179.14
12345	83:00:090003:258	13264.52
12346	83:00:090003:259	11432.10
12347	83:00:090003:26	11249854.74
12348	83:00:090003:260	33193.77
12349	83:00:090003:261	1037412.00
12350	83:00:090003:262	27420.26
12351	83:00:090003:263	1294.16
12352	83:00:090003:264	1294.16
12353	83:00:090003:265	1294.16
12354	83:00:090003:266	1294.16
12355	83:00:090003:267	1294.16
12356	83:00:090003:268	1294.16
12357	83:00:090003:269	26434.80
12358	83:00:090003:27	7936384.72
12359	83:00:090003:270	43359.12
12360	83:00:090003:271	46599.76
12361	83:00:090003:272	1294.16
12362	83:00:090003:273	2376.22
12363	83:00:090003:274	2146.80
12364	83:00:090003:275	1294.16
12365	83:00:090003:276	2376.22
12366	83:00:090003:277	2428.69
12367	83:00:090003:278	1294.16
12368	83:00:090003:279	1294.16
12369	83:00:090003:28	7936384.72
12370	83:00:090003:280	2083.48
12371	83:00:090003:281	1294.16
12372	83:00:090003:282	1294.16
12373	83:00:090003:283	1294.16
12374	83:00:090003:284	2146.80
12375	83:00:090003:285	1294.16
12376	83:00:090003:286	1294.16
12377	83:00:090003:287	1294.16
12378	83:00:090003:288	2083.48
12379	83:00:090003:289	1294.16

12380	83:00:090003:29	2973450.00
12381	83:00:090003:290	1294.16
12382	83:00:090003:291	2083.48
12383	83:00:090003:292	1294.16
12384	83:00:090003:293	1294.16
12385	83:00:090003:294	1294.16
12386	83:00:090003:295	1294.16
12387	83:00:090003:296	1294.16
12388	83:00:090003:297	1294.16
12389	83:00:090003:298	2083.48
12390	83:00:090003:299	1294.16
12391	83:00:090003:3	30532.00
12392	83:00:090003:30	749309.40
12393	83:00:090003:300	43488.00
12394	83:00:090003:302	1294.16
12395	83:00:090003:303	1294.16
12396	83:00:090003:304	1294.16
12397	83:00:090003:305	1294.16
12398	83:00:090003:306	1294.16
12399	83:00:090003:307	1294.16
12400	83:00:090003:308	1294.16
12401	83:00:090003:309	1294.16
12402	83:00:090003:31	499539.60
12403	83:00:090003:310	2576.88
12404	83:00:090003:311	1294.16
12405	83:00:090003:312	1294.16
12406	83:00:090003:313	1294.16
12407	83:00:090003:314	1294.16
12408	83:00:090003:315	1294.16
12409	83:00:090003:316	1294.16
12410	83:00:090003:317	1294.16
12411	83:00:090003:318	1294.16
12412	83:00:090003:319	1294.16
12413	83:00:090003:320	1294.16
12414	83:00:090003:321	1294.16
12415	83:00:090003:322	1294.16
12416	83:00:090003:323	1294.16
12417	83:00:090003:324	1294.16
12418	83:00:090003:325	1294.16
12419	83:00:090003:326	1294.16
12420	83:00:090003:327	1294.16
12421	83:00:090003:328	1294.16
12422	83:00:090003:329	1294.16
12423	83:00:090003:330	2376.22
12424	83:00:090003:331	1294.16
12425	83:00:090003:332	1294.16
12426	83:00:090003:333	1294.16

12427	83:00:090003:334	1294.16
12428	83:00:090003:335	1294.16
12429	83:00:090003:336	2428.69
12430	83:00:090003:337	1294.16
12431	83:00:090003:338	2146.80
12432	83:00:090003:339	1294.16
12433	83:00:090003:340	1294.16
12434	83:00:090003:341	1294.16
12435	83:00:090003:342	1294.16
12436	83:00:090003:343	1294.16
12437	83:00:090003:344	1294.16
12438	83:00:090003:345	1294.16
12439	83:00:090003:346	1294.16
12440	83:00:090003:347	1294.16
12441	83:00:090003:348	1294.16
12442	83:00:090003:349	1294.16
12443	83:00:090003:350	1294.16
12444	83:00:090003:351	1294.16
12445	83:00:090003:352	1294.16
12446	83:00:090003:353	1294.16
12447	83:00:090003:354	1294.16
12448	83:00:090003:355	1294.16
12449	83:00:090003:356	1294.16
12450	83:00:090003:357	1294.16
12451	83:00:090003:358	1294.16
12452	83:00:090003:359	1294.16
12453	83:00:090003:360	1294.16
12454	83:00:090003:361	1294.16
12455	83:00:090003:362	2083.48
12456	83:00:090003:363	1294.16
12457	83:00:090003:364	1294.16
12458	83:00:090003:365	1294.16
12459	83:00:090003:366	1294.16
12460	83:00:090003:367	1294.16
12461	83:00:090003:368	1294.16
12462	83:00:090003:369	1294.16
12463	83:00:090003:370	1294.16
12464	83:00:090003:371	1294.16
12465	83:00:090003:372	1294.16
12466	83:00:090003:373	1294.16
12467	83:00:090003:374	1294.16
12468	83:00:090003:375	1294.16
12469	83:00:090003:376	1294.16
12470	83:00:090003:377	1294.16
12471	83:00:090003:378	1294.16
12472	83:00:090003:379	1294.16
12473	83:00:090003:380	1294.16

12474	83:00:090003:381	1294.16
12475	83:00:090003:382	1294.16
12476	83:00:090003:383	1294.16
12477	83:00:090003:384	1294.16
12478	83:00:090003:385	1294.16
12479	83:00:090003:386	2083.48
12480	83:00:090003:387	75508.96
12481	83:00:090003:388	74750.78
12482	83:00:090003:389	16564.29
12483	83:00:090003:390	466644.75
12484	83:00:090003:391	465877.50
12485	83:00:090003:392	584978.90
12486	83:00:090003:393	205636.20
12487	83:00:090003:394	67559.54
12488	83:00:090003:395	12525.55
12489	83:00:090003:396	11538978.20
12490	83:00:090003:403	1035394.81
12491	83:00:090003:408	8317.40
12492	83:00:090003:409	9292950.00
12493	83:00:090003:410	2722623.35
12494	83:00:090003:417	3856446.74
12495	83:00:090003:418	1542688.52
12496	83:00:090003:419	1555641.47
12497	83:00:090003:42	9940897.24
12498	83:00:090003:420	550692.87
12499	83:00:090003:421	33057505.22
12500	83:00:090003:422	1658376.68
12501	83:00:090003:423	550116.53
12502	83:00:090003:424	673453.29
12503	83:00:090003:425	177512.72
12504	83:00:090003:426	2756541.02
12505	83:00:090003:427	16876053.01
12506	83:00:090003:428	2552792.49
12507	83:00:090003:432	2265.80
12508	83:00:090003:433	49277.07
12509	83:00:090003:434	20396.10
12510	83:00:090003:435	56734.59
12511	83:00:090003:436	82890.66
12512	83:00:090003:437	79315.05
12513	83:00:090003:438	83528.31
12514	83:00:090003:442	4750.68
12515	83:00:090003:443	4750.68
12516	83:00:090003:444	4750.68
12517	83:00:090003:445	4750.68
12518	83:00:090003:446	4750.68
12519	83:00:090003:447	5581.15
12520	83:00:090003:448	522164.04

12521	83:00:090003:449	5581.15
12522	83:00:090003:450	2428.69
12523	83:00:090003:451	11044.20
12524	83:00:090003:452	5426.67
12525	83:00:090003:453	10702097.91
12526	83:00:090003:456	186364.75
12527	83:00:090003:457	2819188.59
12528	83:00:090003:458	1812453.98
12529	83:00:090003:464	15444.93
12530	83:00:090003:465	10825.34
12531	83:00:090003:466	63279.97
12532	83:00:090003:467	528503.78
12533	83:00:090003:468	170308.47
12534	83:00:090003:469	3048892.48
12535	83:00:090003:470	1234808.45
12536	83:00:090003:471	59363.02
12537	83:00:090003:472	99706.82
12538	83:00:090003:473	775753.64
12539	83:00:090003:474	4142045.43
12540	83:00:090003:475	35252.50
12541	83:00:090003:476	86267.88
12542	83:00:090003:477	46952592.13
12543	83:00:090003:478	1298205.00
12544	83:00:090003:480	39551.86
12545	83:00:090003:481	8583567.30
12546	83:00:090003:484	21532.22
12547	83:00:090003:485	720713.17
12548	83:00:090003:486	18555.43
12549	83:00:090003:487	14812.54
12550	83:00:090003:493	4341.14
12551	83:00:090003:494	8938.07
12552	83:00:090003:495	4406.20
12553	83:00:090003:497	1527072.34
12554	83:00:090003:498	17728612.30
12555	83:00:090003:503	4692756.94
12556	83:00:090003:504	5532506.70
12557	83:00:090003:525	27734638.67
12558	83:00:090003:554	9818884.80
12559	83:00:090003:570	1037412.00
12560	83:00:090003:576	16903392.54
12561	83:00:090003:68	11403077.40
12562	83:00:090003:685	22515352.40
12563	83:00:090003:686	22352974.72
12564	83:00:090003:74	9629070.35
12565	83:00:090003:77	25951905.00
12566	83:00:090003:81	9137358.39
12567	83:00:090003:82	40127045.39

12568	83:00:090003:84	10337235.43
12569	83:00:090003:85	19368732.20
12570	83:00:090003:87	12542215.05
12571	83:00:090003:88	11878547.74
12572	83:00:090003:89	59233.89
12573	83:00:090003:90	27697.50
12574	83:00:090003:91	19684.59
12575	83:00:090003:92	259353.00
12576	83:00:090003:94	8409864.73
12577	83:00:090003:95	138776.75
12578	83:00:090003:96	28112.99
12579	83:00:090003:97	1129050.06
12580	83:00:090003:98	2240829.05
12581	83:00:090003:99	3578159.93
12582	83:00:100001:1	30532.00
12583	83:00:100001:2	35967.00
12584	83:00:100001:3	58500.00
12585	83:00:100001:4	58500.00
12586	83:00:100001:5	60797.00
12587	83:00:100001:6	58500.00
12588	83:00:100001:8	88676.00
12589	83:00:100002:1	4473884.68
12590	83:00:100002:10	4131918.84
12591	83:00:100002:103	12703461.20
12592	83:00:100002:105	11334853.88
12593	83:00:100002:11	5612538.29
12594	83:00:100002:114	3353286.87
12595	83:00:100002:116	1039717.36
12596	83:00:100002:118	3351816.94
12597	83:00:100002:12	12499545.24
12598	83:00:100002:122	3682965.74
12599	83:00:100002:129	5805215.73
12600	83:00:100002:13	1450509.87
12601	83:00:100002:130	10887744.65
12602	83:00:100002:131	2759599.74
12603	83:00:100002:132	32695645.77
12604	83:00:100002:133	8779622.41
12605	83:00:100002:134	2707379.92
12606	83:00:100002:135	13099662.34
12607	83:00:100002:14	9797.82
12608	83:00:100002:15	21085.60
12609	83:00:100002:156	86547.00
12610	83:00:100002:157	987846.76
12611	83:00:100002:158	10745063.45
12612	83:00:100002:159	22243.73
12613	83:00:100002:16	4152165.50
12614	83:00:100002:160	11331110.80

12615	83:00:100002:161	9459.40
12616	83:00:100002:162	11331276.30
12617	83:00:100002:17	20842311.60
12618	83:00:100002:18	461072.00
12619	83:00:100002:19	2576103.00
12620	83:00:100002:2	2837568.16
12621	83:00:100002:20	57542.40
12622	83:00:100002:21	62420931.75
12623	83:00:100002:22	864510.00
12624	83:00:100002:26	864510.00
12625	83:00:100002:27	864510.00
12626	83:00:100002:28	864510.00
12627	83:00:100002:29	170000.00
12628	83:00:100002:3	3867102.47
12629	83:00:100002:30	3640567.50
12630	83:00:100002:31	864510.00
12631	83:00:100002:32	12043.60
12632	83:00:100002:33	864510.00
12633	83:00:100002:34	864510.00
12634	83:00:100002:35	30532.00
12635	83:00:100002:36	33412.50
12636	83:00:100002:37	864510.00
12637	83:00:100002:38	864510.00
12638	83:00:100002:39	864510.00
12639	83:00:100002:4	2332345.57
12640	83:00:100002:40	864510.00
12641	83:00:100002:41	864510.00
12642	83:00:100002:42	864510.00
12643	83:00:100002:43	864510.00
12644	83:00:100002:44	864510.00
12645	83:00:100002:45	864510.00
12646	83:00:100002:46	864510.00
12647	83:00:100002:47	96136.20
12648	83:00:100002:48	11877534.00
12649	83:00:100002:49	47589.00
12650	83:00:100002:5	2619987.30
12651	83:00:100002:50	4775860.06
12652	83:00:100002:51	4156011.35
12653	83:00:100002:52	3941149.31
12654	83:00:100002:53	3659192.21
12655	83:00:100002:55	18191379.19
12656	83:00:100002:58	88267473.00
12657	83:00:100002:59	3348666.80
12658	83:00:100002:6	3702584.70
12659	83:00:100002:60	3306614.82
12660	83:00:100002:64	2584975.86
12661	83:00:100002:65	58500.00

12662	83:00:100002:7	3243363.50
12663	83:00:100002:73	44062357.88
12664	83:00:100002:79	5323208.64
12665	83:00:100002:8	3327652.80
12666	83:00:100002:9	3515980.32

---