

Приложение
к Распоряжению
Департамента по
имущественными земельным
отношениям города
Севастополя
от 15.11.2022 № 5757-Р/01

Результаты определения кадастровой стоимости земельных участков,
расположенных на территории города федерального значения Севастополь

№ п/п	Кадастровый номер земельного участка	Кадастровая стоимость земельного участка, руб.
1	2	3
1	91:00:000000:106	2 852 664.98
2	91:00:000000:113	952 728.70
3	91:00:000000:115	465 957.04
4	91:00:000000:116	5 583 062.80
5	91:00:000000:117	179 607.80
6	91:00:000000:118	1 452 813.64
7	91:00:000000:119	1 449 264.78
8	91:00:000000:120	1 379 525.02
9	91:00:000000:121	2 039 531.66
10	91:00:000000:123	983 582.35
11	91:00:000000:125	1 971 547.41
12	91:00:000000:127	98 151 096.40
13	91:00:000000:128	3 524 304.00
14	91:00:000000:130	117 299 114.40
15	91:00:000000:131	554 644 107.40
16	91:00:000000:133	1 528 425.52
17	91:00:000000:134	1 151 870.47
18	91:00:000000:135	168 849 597.20
19	91:00:000000:136	7 869 257.00
20	91:00:000000:137	71 049 825.60
21	91:00:000000:138	49 412 248.00
22	91:00:000000:14	237 411 069.60
23	91:00:000000:140	836 132.33
24	91:00:000000:141	1 210 829.47
25	91:00:000000:143	1 950 678 649.52
26	91:00:000000:147	34 570.16

1	2	3
27	91:00:000000:148	18 785.21
28	91:00:000000:149	22 390.00
29	91:00:000000:15	149 963 380.40
30	91:00:000000:150	22 390.00
31	91:00:000000:151	22 390.00
32	91:00:000000:152	22 390.00
33	91:00:000000:157	5 083 814.00
34	91:00:000000:159	6 560 251.00
35	91:00:000000:16	168 444 718.60
36	91:00:000000:166	638 903.16
37	91:00:000000:17	104 902 457.11
38	91:00:000000:171	1 094 655 224.71
39	91:00:000000:173	69 798 281.65
40	91:00:000000:174	99 489 968.09
41	91:00:000000:179	2 721 684.56
42	91:00:000000:18	2 102 909.50
43	91:00:000000:180	229 192 221.21
44	91:00:000000:181	2 029 978 631.38
45	91:00:000000:183	50 664 620.60
46	91:00:000000:189	49 480 938.08
47	91:00:000000:19	11 218 215.19
48	91:00:000000:26	55 934 130.80
49	91:00:000000:27	79 898 073.20
50	91:00:000000:28	3 789 298.92
51	91:00:000000:29	1 038 037.11
52	91:00:000000:30368	3 228 328.95
53	91:00:000000:30369	620 062 767.00
54	91:00:000000:32	64 457.04
55	91:00:000000:34	6 744 254.80
56	91:00:000000:38	2 917 331 450.00
57	91:00:000000:40	5 919 962.16
58	91:00:000000:402	1 162 973.15
59	91:00:000000:403	2 603 764.83
60	91:00:000000:404	2 633 071.73
61	91:00:000000:413	3 710 755.43
62	91:00:000000:418	21 473 699.93
63	91:00:000000:420	1 498 044.25
64	91:00:000000:421	1 494 968.27
65	91:00:000000:423	35 040 283.25
66	91:00:000000:43	1 142 138 177.00

1	2	3
67	91:00:000000:44	36 766 440.90
68	91:00:000000:45	40 628 954.64
69	91:00:000000:46	1 113 763 188.80
70	91:00:000000:47	2 601 962 977.60
71	91:00:000000:48	3 314 080 506.80
72	91:00:000000:49	29 597 062.37
73	91:00:000000:50	11 629 632.55
74	91:00:000000:51	122 316 194.72
75	91:00:000000:52	26 360 990.00
76	91:00:000000:53	32 021 818.16
77	91:00:000000:54	4 662 050.01
78	91:00:000000:55	1 484 016 614.88
79	91:00:000000:56	29 973 193.20
80	91:00:000000:57	14 097 690.20
81	91:00:000000:58	30 296 822.67
82	91:00:000000:59	1 352 543.62
83	91:00:000000:60	1 715 302.23
84	91:00:000000:63	21 090 922.66
85	91:00:000000:65	108 837.79
86	91:00:000000:66	76 836 673.44
87	91:00:000000:74	1 534 346.37
88	91:00:000000:75	2 849 371.20
89	91:00:000000:81	2 070 706.71
90	91:00:000000:83	4 635 421.95
91	91:00:000000:86	18 781 943.04
92	91:00:000000:87	6 843 980.97
93	91:00:000000:89	845 994.00
94	91:00:000000:90	2 600 928.46
95	91:00:000000:91	2 645 848.34
96	91:00:000000:93	113 048 367.00
97	91:00:000000:94	833 265.98
98	91:00:000000:95	294 866.41
99	91:00:000000:96	625 294.64
100	91:01:000000:100	92 890.80
101	91:01:000000:1000	675 282.81
102	91:01:000000:1001	645 326.67
103	91:01:000000:1002	1 742 534.10
104	91:01:000000:1003	511 862.64
105	91:01:000000:1004	1 571 692.89
106	91:01:000000:1005	866 358.09

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107	91:01:000000:101	204 974.64
108	91:01:000000:1010	2 005 578.27
109	91:01:000000:1011	1 796 381.67
110	91:01:000000:1012	1 280 176.03
111	91:01:000000:1013	215 727 908.76
112	91:01:000000:1014	5 613 934.26
113	91:01:000000:1016	100 360 680.00
114	91:01:000000:1018	9 225 658.52
115	91:01:000000:1019	934 916.79
116	91:01:000000:102	217 824.90
117	91:01:000000:1020	5 623 136.55
118	91:01:000000:1021	6 113 655.45
119	91:01:000000:1022	31 995.31
120	91:01:000000:1023	122 070.28
121	91:01:000000:1024	33 652.17
122	91:01:000000:1025	26 285.86
123	91:01:000000:1026	23 934.91
124	91:01:000000:1027	29 442.85
125	91:01:000000:1028	28 502.47
126	91:01:000000:1029	22 390.00
127	91:01:000000:103	201 991.74
128	91:01:000000:1030	22 390.00
129	91:01:000000:1031	70 931.52
130	91:01:000000:1032	29 980.21
131	91:01:000000:1033	13 434.00
132	91:01:000000:1034	17 912.00
133	91:01:000000:1035	17 912.00
134	91:01:000000:1036	17 912.00
135	91:01:000000:1037	14 351.99
136	91:01:000000:1038	15 673.00
137	91:01:000000:1039	17 912.00
138	91:01:000000:104	2 740 651.92
139	91:01:000000:1040	17 912.00
140	91:01:000000:1041	17 912.00
141	91:01:000000:1042	17 912.00
142	91:01:000000:1043	17 912.00
143	91:01:000000:1044	14 463.94
144	91:01:000000:1046	828 657.98
145	91:01:000000:1049	25 739 372.87
146	91:01:000000:105	609 891.42

1	2	3
147	91:01:000000:1050	775 927.90
148	91:01:000000:1051	62 433 423.36
149	91:01:000000:1053	549 521.08
150	91:01:000000:1054	777 299.80
151	91:01:000000:106	265 770.90
152	91:01:000000:107	692 424.42
153	91:01:000000:108	232 347.78
154	91:01:000000:109	244 187.88
155	91:01:000000:11	143 865 299.70
156	91:01:000000:110	370 029.66
157	91:01:000000:111	104 328.30
158	91:01:000000:112	577 800.54
159	91:01:000000:113	72 874.26
160	91:01:000000:114	779 620.26
161	91:01:000000:115	71 044.26
162	91:01:000000:116	401 275.08
163	91:01:000000:117	139 713.18
164	91:01:000000:118	348 819.96
165	91:01:000000:119	446 384.58
166	91:01:000000:12	293 211 600.00
167	91:01:000000:120	1 221 649.44
168	91:01:000000:121	82 525.68
169	91:01:000000:122	104 020.86
170	91:01:000000:123	1 181 784.72
171	91:01:000000:124	1 484 568.19
172	91:01:000000:125	1 320 726.57
173	91:01:000000:126	92 147.82
174	91:01:000000:127	2 173 114.02
175	91:01:000000:128	21 113.77
176	91:01:000000:129	21 113.77
177	91:01:000000:13	770 820.53
178	91:01:000000:130	20 665.97
179	91:01:000000:131	20 665.97
180	91:01:000000:132	20 710.75
181	91:01:000000:133	20 710.75
182	91:01:000000:134	20 710.75
183	91:01:000000:135	20 733.14
184	91:01:000000:136	20 733.14
185	91:01:000000:137	20 643.58
186	91:01:000000:138	20 755.53

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187	91:01:000000:139	20 464.46
188	91:01:000000:14	291 856 857.63
189	91:01:000000:140	45 787.55
190	91:01:000000:141	20 531.63
191	91:01:000000:142	20 755.53
192	91:01:000000:143	20 643.58
193	91:01:000000:144	20 755.53
194	91:01:000000:145	20 755.53
195	91:01:000000:146	20 755.53
196	91:01:000000:147	20 755.53
197	91:01:000000:148	20 755.53
198	91:01:000000:149	20 733.14
199	91:01:000000:15	40 719 147.80
200	91:01:000000:150	20 733.14
201	91:01:000000:151	20 889.87
202	91:01:000000:152	20 621.19
203	91:01:000000:153	42 112 711.88
204	91:01:000000:154	405 000.96
205	91:01:000000:155	180 024.42
206	91:01:000000:156	514 101.90
207	91:01:000000:157	2 484 580.02
208	91:01:000000:158	477 406.74
209	91:01:000000:159	723 358.74
210	91:01:000000:16	506 845 114.75
211	91:01:000000:160	231 956.16
212	91:01:000000:161	5 866 742.10
213	91:01:000000:162	223 937.10
214	91:01:000000:163	395 796.06
215	91:01:000000:164	170 654.82
216	91:01:000000:165	164 527.98
217	91:01:000000:166	181 766.58
218	91:01:000000:167	2 329 659.54
219	91:01:000000:168	1 170 369.18
220	91:01:000000:169	215 903.40
221	91:01:000000:17	416 458 573.06
222	91:01:000000:170	535 011.48
223	91:01:000000:171	227 370.18
224	91:01:000000:172	109 668.24
225	91:01:000000:173	314 602.62
226	91:01:000000:174	2 815 718.52

1	2	3
227	91:01:000000:175	755 863.20
228	91:01:000000:176	317 892.96
229	91:01:000000:177	1 448 693.88
230	91:01:000000:178	6 653 912.94
231	91:01:000000:179	964 779.66
232	91:01:000000:180	526 813.08
233	91:01:000000:181	2 412 130.32
234	91:01:000000:182	78 198 738.35
235	91:01:000000:183	31 586 924.85
236	91:01:000000:19	2 675 256.00
237	91:01:000000:193	34 975 866.80
238	91:01:000000:194	44 548 654.43
239	91:01:000000:195	13 266 366.07
240	91:01:000000:197	4 529 700.75
241	91:01:000000:198	16 459 937.39
242	91:01:000000:199	2 991 551.68
243	91:01:000000:20	1 687 956.44
244	91:01:000000:200	4 959 879.99
245	91:01:000000:201	2 494 667.24
246	91:01:000000:202	548 109.64
247	91:01:000000:203	15 103 750.22
248	91:01:000000:204	423 060.00
249	91:01:000000:207	977 220.01
250	91:01:000000:208	6 618 260.10
251	91:01:000000:209	11 231 515.63
252	91:01:000000:21	2 496 966.44
253	91:01:000000:210	1 769 657.33
254	91:01:000000:211	1 700 516.41
255	91:01:000000:212	2 254 614.89
256	91:01:000000:213	34 009 410.86
257	91:01:000000:214	30 408 166.54
258	91:01:000000:215	74 433 316.00
259	91:01:000000:216	56 493 711.82
260	91:01:000000:218	11 932 393.78
261	91:01:000000:219	3 779 476.78
262	91:01:000000:22	128 997.60
263	91:01:000000:221	35 472 755.04
264	91:01:000000:222	24 982 964.83
265	91:01:000000:223	3 129 418.22
266	91:01:000000:224	1 053 878.65

1	2	3
267	91:01:000000:226	529 907.23
268	91:01:000000:227	23 297 169.14
269	91:01:000000:228	6 965 776.00
270	91:01:000000:229	10 060 457.76
271	91:01:000000:23	4 047 102.32
272	91:01:000000:230	2 432 118.40
273	91:01:000000:231	53 169 196.34
274	91:01:000000:232	1 827 270.29
275	91:01:000000:233	9 851 970.73
276	91:01:000000:234	2 546 638.60
277	91:01:000000:235	29 905 667.97
278	91:01:000000:236	227 348.06
279	91:01:000000:237	393 996.83
280	91:01:000000:24	2 371 820.00
281	91:01:000000:240	1 440 068 413.23
282	91:01:000000:241	15 915 669.64
283	91:01:000000:242	1 724 209.79
284	91:01:000000:245	1 585 091.23
285	91:01:000000:247	159 663 617.37
286	91:01:000000:248	1 562 020.38
287	91:01:000000:249	1 936 066.15
288	91:01:000000:250	1 894 407 088.93
289	91:01:000000:251	180 359 430.42
290	91:01:000000:252	740 864 379.74
291	91:01:000000:253	369 334.63
292	91:01:000000:255	701 105.03
293	91:01:000000:257	1 652 526.84
294	91:01:000000:258	6 811 860.46
295	91:01:000000:259	764 922.74
296	91:01:000000:26	5 467 332.40
297	91:01:000000:260	3 111 398.24
298	91:01:000000:262	127 117 112.29
299	91:01:000000:263	2 207 536.00
300	91:01:000000:264	2 093 932.15
301	91:01:000000:265	4 243 111.76
302	91:01:000000:267	473 498.67
303	91:01:000000:268	838 202.44
304	91:01:000000:269	26 599.14
305	91:01:000000:27	2 060 775.64
306	91:01:000000:270	28 227.66

1	2	3
307	91:01:000000:271	56 455.32
308	91:01:000000:272	1 207 218.62
309	91:01:000000:273	66 769.27
310	91:01:000000:274	317 125.73
311	91:01:000000:275	11 309 350.56
312	91:01:000000:276	985 625.58
313	91:01:000000:277	132 975.51
314	91:01:000000:278	1 313 715.10
315	91:01:000000:279	132 070.35
316	91:01:000000:28	4 568 682.48
317	91:01:000000:280	145 445.44
318	91:01:000000:281	319 703.83
319	91:01:000000:282	1 255 097.50
320	91:01:000000:283	2 961 285.54
321	91:01:000000:284	28 937 461.13
322	91:01:000000:285	3 040 547.09
323	91:01:000000:286	1 999 562.89
324	91:01:000000:287	2 152 098.82
325	91:01:000000:288	13 547 814.03
326	91:01:000000:289	1 612 163.69
327	91:01:000000:29	7 180 800.00
328	91:01:000000:290	2 559 649.23
329	91:01:000000:291	2 220 273.76
330	91:01:000000:292	10 501 548.30
331	91:01:000000:293	12 635 236.67
332	91:01:000000:294	25 709 649.39
333	91:01:000000:295	6 636 582.82
334	91:01:000000:297	2 556 351.67
335	91:01:000000:298	1 442 943.92
336	91:01:000000:299	78 980.00
337	91:01:000000:3	271 493.56
338	91:01:000000:30	1 496 990.00
339	91:01:000000:301	113 003 138.40
340	91:01:000000:302	48 704 014.52
341	91:01:000000:304	2 581 455.05
342	91:01:000000:306	94 549 261.35
343	91:01:000000:307	954 185.19
344	91:01:000000:308	2 021 869.96
345	91:01:000000:309	927 253.76
346	91:01:000000:31	196 031.04

1	2	3
347	91:01:000000:311	891 033.71
348	91:01:000000:312	1 336 550.55
349	91:01:000000:313	2 957 186.49
350	91:01:000000:314	1 074 471.96
351	91:01:000000:315	993 344.79
352	91:01:000000:317	470 436.29
353	91:01:000000:318	470 458.68
354	91:01:000000:319	16 857 350.37
355	91:01:000000:320	11 517 986.22
356	91:01:000000:321	6 004 146.09
357	91:01:000000:322	704 990.49
358	91:01:000000:323	1 620 181.76
359	91:01:000000:325	1 630 497.91
360	91:01:000000:326	1 486 700.08
361	91:01:000000:328	1 556 723.39
362	91:01:000000:329	231 544.14
363	91:01:000000:33	1 018 270.00
364	91:01:000000:330	644 198.09
365	91:01:000000:333	1 639 080.67
366	91:01:000000:334	688 091.90
367	91:01:000000:336	1 073 087.52
368	91:01:000000:338	22 412.39
369	91:01:000000:339	20 710.75
370	91:01:000000:34	7 629 050.00
371	91:01:000000:340	20 307.73
372	91:01:000000:341	19 837.54
373	91:01:000000:342	19 389.74
374	91:01:000000:343	18 785.21
375	91:01:000000:344	17 755.27
376	91:01:000000:345	16 680.55
377	91:01:000000:346	15 650.61
378	91:01:000000:347	14 978.91
379	91:01:000000:348	14 441.55
380	91:01:000000:349	13 926.58
381	91:01:000000:35	816 827.40
382	91:01:000000:350	8 754.49
383	91:01:000000:351	21 180.94
384	91:01:000000:355	100 912 009.16
385	91:01:000000:36	163 904 290.88
386	91:01:000000:367	2 328 421.35

1	2	3
387	91:01:000000:368	1 533 745.89
388	91:01:000000:369	476 634.76
389	91:01:000000:37	129 473 616.72
390	91:01:000000:370	2 275 428.53
391	91:01:000000:371	1 245 329.84
392	91:01:000000:372	1 553 371.35
393	91:01:000000:373	11 237 645.10
394	91:01:000000:374	2 042 437.97
395	91:01:000000:375	26 353.03
396	91:01:000000:376	189 127.77
397	91:01:000000:377	2 619 390.52
398	91:01:000000:38	23 373 133.20
399	91:01:000000:380	3 364 993.10
400	91:01:000000:386	1 921 185.92
401	91:01:000000:387	1 239 435.68
402	91:01:000000:388	2 267 093.82
403	91:01:000000:390	239 035.64
404	91:01:000000:391	3 083 673.36
405	91:01:000000:392	548 426.15
406	91:01:000000:394	1 565 446.60
407	91:01:000000:395	1 702 951.10
408	91:01:000000:397	1 679 526.90
409	91:01:000000:398	1 636 155.01
410	91:01:000000:399	680 006.56
411	91:01:000000:400	2 215 074.23
412	91:01:000000:401	28 081 654.64
413	91:01:000000:402	23 271 724.91
414	91:01:000000:403	34 489 927.16
415	91:01:000000:404	8 873 485.27
416	91:01:000000:405	89 739 468.00
417	91:01:000000:406	104 482.64
418	91:01:000000:407	52 891.30
419	91:01:000000:408	2 892 654.25
420	91:01:000000:409	72 604.83
421	91:01:000000:410	66 898.45
422	91:01:000000:411	35 317.72
423	91:01:000000:412	1 307 523.23
424	91:01:000000:413	114 952.71
425	91:01:000000:414	1 827 459.01
426	91:01:000000:415	20 057 227.06

1	2	3
427	91:01:000000:416	980 962.58
428	91:01:000000:417	60 057.03
429	91:01:000000:418	1 744 891.90
430	91:01:000000:419	1 009 456.07
431	91:01:000000:420	277 301.63
432	91:01:000000:421	1 855 623.58
433	91:01:000000:429	323 999.39
434	91:01:000000:430	254 921.59
435	91:01:000000:431	55 259 184.50
436	91:01:000000:432	715 401.74
437	91:01:000000:433	38 658 377.81
438	91:01:000000:434	87 788 467.13
439	91:01:000000:435	2 817 958.69
440	91:01:000000:436	6 837 283.57
441	91:01:000000:437	714 086.26
442	91:01:000000:438	154 817 921.96
443	91:01:000000:439	1 150 751.78
444	91:01:000000:440	9 308 899.47
445	91:01:000000:441	247 454.28
446	91:01:000000:443	26 688.88
447	91:01:000000:444	26 218.69
448	91:01:000000:445	244 118.17
449	91:01:000000:448	1 981 867.12
450	91:01:000000:449	1 281 147.69
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452	91:01:000000:450	22 235 578.69
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6647	91:01:004001:353	731 323.20
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6655	91:01:004001:360	707 803.64
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6662	91:01:004001:369	558 365.70
6663	91:01:004001:37	590 415.74
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6666	91:01:004001:375	834 279.79

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6689	91:01:004001:4	685 636.53
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8729	91:01:005004:443	665 776.31
8730	91:01:005004:446	1 294 693.38
8731	91:01:005004:447	1 720 770.67
8732	91:01:005004:448	1 195 402.04
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8739	91:01:005004:46	2 084 482.06
8740	91:01:005004:463	395 126.51
8741	91:01:005004:464	358 917.11
8742	91:01:005004:465	1 285 970.81
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19752	91:01:010001:188	160 178.06
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19813	91:01:010001:246	160 804.98
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19825	91:01:010001:258	159 551.14
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20188	91:01:012001:29	338 290.51
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20202	91:01:012001:409	171 681 569.03
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20205	91:01:012001:43	792 994.98
20206	91:01:012001:44	1 235 580.32
20207	91:01:012001:45	1 268 579.52
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20214	91:01:012001:51	1 240 907.09
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20217	91:01:012001:54	792 847.08
20218	91:01:012001:55	1 268 324.77
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20229	91:01:012001:65	799 272.80
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20235	91:01:012001:70	797 058.90
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20237	91:01:012001:72	792 551.24

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20651	91:01:012002:1939	425 149.99
20652	91:01:012002:194	10 928 644.10
20653	91:01:012002:1943	514 761.48
20654	91:01:012002:1944	549 070.46
20655	91:01:012002:1949	466 845.55
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20658	91:01:012002:1962	742 943.71
20659	91:01:012002:1963	429 289.34
20660	91:01:012002:1964	443 193.67
20661	91:01:012002:1965	579 444.52
20662	91:01:012002:1966	577 738.45
20663	91:01:012002:1967	574 657.23
20664	91:01:012002:1968	877 516.75
20665	91:01:012002:1969	1 299 645.44
20666	91:01:012002:197	53 722 291.41
20667	91:01:012002:1971	547 012.04
20668	91:01:012002:1974	612 772.62
20669	91:01:012002:1975	636 631.78
20670	91:01:012002:1978	417 566.60
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20674	91:01:012002:1985	530 579.62
20675	91:01:012002:1989	573 798.16
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20677	91:01:012002:1990	634 408.93
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20679	91:01:012002:1994	613 191.43
20680	91:01:012002:1995	603 682.68
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20682	91:01:012002:1998	620 407.13
20683	91:01:012002:1999	460 912.29
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20685	91:01:012002:200	1 367 822.49
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20687	91:01:012002:2001	1 071 437.24
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20692	91:01:012002:2007	448 947.87
20693	91:01:012002:2008	438 450.12
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20695	91:01:012002:201	813 497.69
20696	91:01:012002:2010	471 997.77
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20698	91:01:012002:2012	559 248.63
20699	91:01:012002:2013	948 694.97
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20701	91:01:012002:2017	528 684.26
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20704	91:01:012002:203	6 019 564.94
20705	91:01:012002:2036	532 426.01
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20711	91:01:012002:2044	403 651.25
20712	91:01:012002:2045	407 409.40
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20726	91:01:012002:2071	566 991.97
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20763	91:01:012002:213	514 198.85
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20765	91:01:012002:216	881 193.21
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20767	91:01:012002:218	725 328.02
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20792	91:01:012002:252	567 122.90
20793	91:01:012002:253	532 919.59
20794	91:01:012002:254	627 387.22
20795	91:01:012002:256	1 647 596.89
20796	91:01:012002:258	466 306.60
20797	91:01:012002:259	649 595.61
20798	91:01:012002:26	739 043.72
20799	91:01:012002:260	1 302 028.13
20800	91:01:012002:262	1 183 105.46
20801	91:01:012002:264	530 671.68
20802	91:01:012002:267	745 117.62
20803	91:01:012002:269	540 894.99
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20807	91:01:012002:273	1 335 374.89
20808	91:01:012002:275	470 213.48
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20811	91:01:012002:279	800 653.66

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20818	91:01:012002:290	1 367 465.88
20819	91:01:012002:291	600 844.32
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20822	91:01:012002:295	1 269 768.06
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20824	91:01:012002:297	1 276 446.68
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20826	91:01:012002:299	617 022.17
20827	91:01:012002:3	486 515.54
20828	91:01:012002:30	432 594.37
20829	91:01:012002:301	543 859.41
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20832	91:01:012002:305	609 649.26
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20834	91:01:012002:310	649 903.50
20835	91:01:012002:312	1 162 995.65
20836	91:01:012002:313	1 134 874.97
20837	91:01:012002:314	640 810.15
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20839	91:01:012002:318	1 258 433.93
20840	91:01:012002:319	1 215 423.93
20841	91:01:012002:32	712 801.86
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20843	91:01:012002:321	1 197 817.74
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20848	91:01:012002:328	1 462 398.04
20849	91:01:012002:329	669 350.70
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20858	91:01:012002:346	462 618.31
20859	91:01:012002:347	509 648.76
20860	91:01:012002:349	994 492.42
20861	91:01:012002:35	1 385 166.00
20862	91:01:012002:350	1 151 249.50
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20865	91:01:012002:353	775 443.34
20866	91:01:012002:354	1 310 363.25
20867	91:01:012002:356	707 949.71
20868	91:01:012002:358	1 385 298.23
20869	91:01:012002:359	1 261 567.91
20870	91:01:012002:360	1 263 035.00
20871	91:01:012002:361	1 263 098.77
20872	91:01:012002:362	1 140 701.14
20873	91:01:012002:363	1 221 511.82
20874	91:01:012002:364	1 221 450.05
20875	91:01:012002:365	1 221 882.41
20876	91:01:012002:369	1 109 572.72
20877	91:01:012002:37	995 470.05
20878	91:01:012002:370	955 210.27
20879	91:01:012002:372	1 380 373.20
20880	91:01:012002:373	1 435 821.05
20881	91:01:012002:375	469 520.72
20882	91:01:012002:377	420 780.04
20883	91:01:012002:378	1 267 908.69
20884	91:01:012002:379	727 177.04
20885	91:01:012002:380	1 077 853.71
20886	91:01:012002:381	1 286 929.41
20887	91:01:012002:382	1 223 772.19
20888	91:01:012002:383	1 263 672.69
20889	91:01:012002:384	1 221 511.82
20890	91:01:012002:386	957 791.95
20891	91:01:012002:387	1 018 202.81
20892	91:01:012002:388	1 263 098.77
20893	91:01:012002:389	766 116.93

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20895	91:01:012002:390	607 681.21
20896	91:01:012002:393	1 378 003.20
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20898	91:01:012002:395	642 068.60
20899	91:01:012002:397	1 385 610.31
20900	91:01:012002:4	1 213 526.99
20901	91:01:012002:40	655 772.59
20902	91:01:012002:401	1 069 056.63
20903	91:01:012002:402	614 910.97
20904	91:01:012002:403	546 954.25
20905	91:01:012002:404	549 876.97
20906	91:01:012002:405	986 162.31
20907	91:01:012002:406	660 215.29
20908	91:01:012002:408	800 478.08
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20910	91:01:012002:41	779 579.71
20911	91:01:012002:410	1 232 005.66
20912	91:01:012002:411	538 403.66
20913	91:01:012002:413	536 348.87
20914	91:01:012002:414	626 214.98
20915	91:01:012002:415	643 236.81
20916	91:01:012002:416	670 008.84
20917	91:01:012002:418	553 549.98
20918	91:01:012002:419	1 047 285.65
20919	91:01:012002:421	1 050 483.66
20920	91:01:012002:422	1 208 457.95
20921	91:01:012002:423	879 672.09
20922	91:01:012002:424	1 058 587.78
20923	91:01:012002:425	957 656.58
20924	91:01:012002:426	834 945.36
20925	91:01:012002:427	1 171 064.03
20926	91:01:012002:428	597 539.71
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20928	91:01:012002:431	428 850.08
20929	91:01:012002:433	681 069.96
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20931	91:01:012002:436	1 349 581.04
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20933	91:01:012002:440	1 483 889.80
20934	91:01:012002:445	1 329 308.43

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20936	91:01:012002:448	636 153.31
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20939	91:01:012002:451	356 355.17
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20941	91:01:012002:454	585 664.38
20942	91:01:012002:455	512 026.77
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20945	91:01:012002:458	537 901.55
20946	91:01:012002:459	741 027.76
20947	91:01:012002:46	1 314 734.41
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20953	91:01:012002:474	797 645.89
20954	91:01:012002:478	474 679.17
20955	91:01:012002:483	599 611.85
20956	91:01:012002:484	931 051.89
20957	91:01:012002:485	1 353 786.83
20958	91:01:012002:486	636 591.07
20959	91:01:012002:487	615 483.59
20960	91:01:012002:488	1 605 489.22
20961	91:01:012002:489	658 682.56
20962	91:01:012002:49	532 303.28
20963	91:01:012002:492	916 041.73
20964	91:01:012002:493	931 682.32
20965	91:01:012002:494	518 888.98
20966	91:01:012002:495	659 081.51
20967	91:01:012002:497	585 510.29
20968	91:01:012002:499	787 981.44
20969	91:01:012002:5	618 481.47
20970	91:01:012002:50	534 317.31
20971	91:01:012002:501	932 033.92
20972	91:01:012002:502	476 652.64
20973	91:01:012002:504	911 057.79
20974	91:01:012002:505	679 761.91
20975	91:01:012002:51	604 468.63

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20978	91:01:012002:515	798 871.15
20979	91:01:012002:516	1 337 745.56
20980	91:01:012002:517	380 548.62
20981	91:01:012002:518	733 964.91
20982	91:01:012002:519	575 423.47
20983	91:01:012002:52	800 205.83
20984	91:01:012002:521	1 014 596.94
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20987	91:01:012002:529	835 655.69
20988	91:01:012002:53	1 317 333.52
20989	91:01:012002:534	1 198 477.14
20990	91:01:012002:535	634 156.97
20991	91:01:012002:536	673 844.95
20992	91:01:012002:537	1 329 526.87
20993	91:01:012002:538	513 523.17
20994	91:01:012002:539	489 225.21
20995	91:01:012002:54	1 305 023.14
20996	91:01:012002:540	734 158.25
20997	91:01:012002:541	756 987.63
20998	91:01:012002:542	553 424.32
20999	91:01:012002:543	659 337.38
21000	91:01:012002:544	661 274.40
21001	91:01:012002:545	493 231.81
21002	91:01:012002:546	654 597.08
21003	91:01:012002:547	587 213.97
21004	91:01:012002:548	630 869.16
21005	91:01:012002:55	444 174.93
21006	91:01:012002:550	686 708.50
21007	91:01:012002:551	934 893.63
21008	91:01:012002:554	809 370.74
21009	91:01:012002:555	664 462.80
21010	91:01:012002:556	532 945.12
21011	91:01:012002:557	549 940.38
21012	91:01:012002:558	820 896.05
21013	91:01:012002:559	549 999.77
21014	91:01:012002:56	1 346 608.42
21015	91:01:012002:560	495 501.31
21016	91:01:012002:561	547 395.54

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21020	91:01:012002:565	981 635.28
21021	91:01:012002:567	678 189.48
21022	91:01:012002:568	465 614.48
21023	91:01:012002:569	598 635.71
21024	91:01:012002:57	898 761.13
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21030	91:01:012002:577	781 684.70
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21045	91:01:012002:594	681 389.12
21046	91:01:012002:596	1 358 927.64
21047	91:01:012002:597	1 305 507.95
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21049	91:01:012002:600	727 290.37
21050	91:01:012002:602	1 022 618.46
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21052	91:01:012002:606	1 035 225.50
21053	91:01:012002:608	1 104 450.70
21054	91:01:012002:61	561 587.43
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21056	91:01:012002:612	438 774.00
21057	91:01:012002:613	667 992.28

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21062	91:01:012002:62	959 424.83
21063	91:01:012002:620	627 074.34
21064	91:01:012002:621	466 814.52
21065	91:01:012002:627	834 693.04
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21067	91:01:012002:629	1 214 273.96
21068	91:01:012002:63	665 554.80
21069	91:01:012002:630	1 228 518.51
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23286	91:01:018001:58	545 318.84
23287	91:01:018001:59	549 497.11
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23369	91:01:019001:14	297 787.00
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23466	91:01:019001:228	288 831.00
23467	91:01:019001:229	438 844.00
23468	91:01:019001:23	264 202.00
23469	91:01:019001:230	297 787.00
23470	91:01:019001:231	295 548.00
23471	91:01:019001:232	264 202.00
23472	91:01:019001:233	376 152.00
23473	91:01:019001:234	288 831.00
23474	91:01:019001:235	295 548.00
23475	91:01:019001:236	302 265.00
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23509	91:01:019001:268	264 202.00
23510	91:01:019001:269	394 064.00
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23513	91:01:019001:271	719 032.92
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23516	91:01:019001:274	295 548.00
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23521	91:01:019001:28	456 756.00
23522	91:01:019001:280	317 938.00
23523	91:01:019001:281	279 875.00
23524	91:01:019001:282	438 844.00
23525	91:01:019001:283	301 481.35
23526	91:01:019001:285	452 278.00
23527	91:01:019001:286	441 083.00
23528	91:01:019001:287	441 083.00
23529	91:01:019001:288	295 548.00
23530	91:01:019001:289	795 812.95
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23539	91:01:019001:298	820 814.46
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23542	91:01:019001:30	293 309.00
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23544	91:01:019001:301	411 976.00
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23550	91:01:019001:309	264 157.22
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23563	91:01:019001:39	456 756.00
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23567	91:01:019001:42	302 265.00
23568	91:01:019001:43	423 238.17
23569	91:01:019001:44	295 548.00
23570	91:01:019001:45	297 787.00
23571	91:01:019001:46	425 410.00
23572	91:01:019001:47	295 548.00
23573	91:01:019001:48	313 460.00
23574	91:01:019001:49	338 089.00
23575	91:01:019001:5	297 787.00
23576	91:01:019001:50	441 083.00
23577	91:01:019001:51	288 831.00
23578	91:01:019001:525	115.46
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23583	91:01:019001:53	297 787.00
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23585	91:01:019001:531	27 181.46
23586	91:01:019001:532	26 979.95
23587	91:01:019001:533	45 138.24
23588	91:01:019001:534	47 623.53
23589	91:01:019001:535	253 007.00
23590	91:01:019001:536	132 078.61
23591	91:01:019001:537	132 078.61
23592	91:01:019001:538	132 056.22
23593	91:01:019001:539	132 078.61
23594	91:01:019001:54	300 026.00
23595	91:01:019001:540	297 787.00
23596	91:01:019001:55	456 756.00
23597	91:01:019001:56	394 064.00
23598	91:01:019001:57	358 240.00
23599	91:01:019001:58	293 309.00

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23609	91:01:019001:67	300 026.00
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23615	91:01:019001:72	438 844.00
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23653	91:01:020001:20	436 605.00
23654	91:01:020001:22	4 493 361.42
23655	91:01:020001:235	478 697.64
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23657	91:01:020001:237	927 347.59
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23712	91:01:022001:113	266 441.00
23713	91:01:022001:115	259 724.00
23714	91:01:022001:126	29 053 599.85
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23716	91:01:022001:128	942 761.76
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23746	91:01:022001:175	472 429.00
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23754	91:01:022001:184	273 158.00
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23770	91:01:022001:205	259 724.00
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23772	91:01:022001:220	1 649 179.83
23773	91:01:022001:221	1 137 239.05
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23865	91:01:022001:68	259 724.00
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23873	91:01:022001:77	259 724.00
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23895	91:01:023001:107	266 441.00
23896	91:01:023001:108	295 637.56
23897	91:01:023001:109	273 158.00
23898	91:01:023001:11	316 863.28
23899	91:01:023001:110	318 721.65
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23902	91:01:023001:113	274 053.60
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23968	91:01:023001:177	17 912.00

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23986	91:01:023001:193	19 009.11
23987	91:01:023001:194	18 650.87
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23995	91:01:023001:26	295 548.00
23996	91:01:023001:27	295 548.00
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23998	91:01:023001:29	270 941.39
23999	91:01:023001:3	313 460.00
24000	91:01:023001:30	288 831.00
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24003	91:01:023001:33	400 781.00
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24006	91:01:023001:36	313 460.00
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24019	91:01:023001:413	1 067 794.18
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37924	91:01:073007:469	967 279.73
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38024	91:01:073007:62	924 683.77
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42018	91:02:001010:2359	714 841.67
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95132	91:04:004001:37	919 237.45
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95135	91:04:004001:372	625 216.45
95136	91:04:004001:373	819 656.28
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95164	91:04:004001:402	1 328 213.98
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95169	91:04:004001:41	812 889.77
95170	91:04:004001:410	696 753.89
95171	91:04:004001:412	876 499.11
95172	91:04:004001:413	990 529.02
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95541	91:04:004002:274	744 095.77
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96405	91:04:006001:1021	396 971.01
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96407	91:04:006001:1024	99 102.79
96408	91:04:006001:1025	398 031.15
96409	91:04:006001:1026	562 464.84
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96422	91:04:006001:1056	225 175.79
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96425	91:04:006001:1071	2 421 374.70
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96428	91:04:006001:115	1 005 329.94
96429	91:04:006001:116	1 426 521.47
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96817	91:04:007001:132	1 324 126.48
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96824	91:04:007001:1328	18 839.96
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96830	91:04:007001:1335	854 396.20
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96832	91:04:007001:1344	726 351.28
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96848	91:04:007001:139	712 455.44
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96852	91:04:007001:141	1 151 668.00
96853	91:04:007001:142	742 850.48
96854	91:04:007001:143	932 328.17
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96857	91:04:007001:146	907 853.21
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96870	91:04:007001:162	772 893.91
96871	91:04:007001:163	1 380 314.84
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96881	91:04:007001:177	818 082.62
96882	91:04:007001:178	2 325 093.42
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96943	91:04:007001:254	621 011.60
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96947	91:04:007001:261	841 035.02
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96951	91:04:007001:267	630 635.26
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97209	91:04:007001:655	348 945.75
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97211	91:04:007001:657	1 585 870.87
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97239	91:04:007001:694	814 442.27
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97247	91:04:007001:704	842 744.51
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97409	91:04:007001:963	1 295 458.61
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97416	91:04:007001:972	717 888.59
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97421	91:04:007001:980	843 519.62
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97816	91:04:009002:21	441 539.80
97817	91:04:009002:210	511 865.69
97818	91:04:009002:211	463 646.46
97819	91:04:009002:212	483 227.67
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97821	91:04:009002:214	472 919.39
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99802	91:04:011001:352	306 978.35
99803	91:04:011001:353	838 930.72
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99848	91:04:011001:400	551 818.06
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99862	91:04:011001:413	176 385.42
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99864	91:04:011001:415	644 110.41
99865	91:04:011001:416	749 737.61
99866	91:04:011001:417	192 612.62
99867	91:04:011001:418	293 734.41
99868	91:04:011001:42	90 473.26
99869	91:04:011001:420	25 121.58
99870	91:04:011001:422	25 121.58
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99883	91:04:011001:439	886 710.60
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99895	91:04:011001:45	160 406.14
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99925	91:04:011001:482	18 158.29
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100000	91:04:011001:574	681 536.32
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100006	91:04:011001:589	293 734.41
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100587	91:04:012001:33	1 191 133.24
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100708	91:04:012001:61	1 696 166.09
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100710	91:04:012001:63	1 180 418.72
100711	91:04:012001:64	1 574 244.25
100712	91:04:012001:65	1 215 825.93
100713	91:04:012001:658	934 216.34
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100716	91:04:012001:660	849 198.12
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100735	91:04:012001:680	1 238 180.39
100736	91:04:012001:682	611 774.67
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100738	91:04:012001:685	781 823.87
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100747	91:04:012001:699	826 121.67
100748	91:04:012001:7	1 353 971.82
100749	91:04:012001:70	1 606 129.94
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100768	91:04:012001:719	802 211.99
100769	91:04:012001:72	1 590 974.08
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100780	91:04:012001:731	831 143.98
100781	91:04:012001:732	830 069.36
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100785	91:04:012001:737	764 995.22
100786	91:04:012001:74	1 590 974.08
100787	91:04:012001:743	829 000.98
100788	91:04:012001:744	829 996.41
100789	91:04:012001:749	665 548.03
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100793	91:04:012001:754	630 989.21
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100795	91:04:012001:76	1 577 536.06
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100832	91:04:013001:11	293 712.02
100833	91:04:013001:110	735 831.24
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100860	91:04:013001:138	293 734.41
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100864	91:04:013001:141	1 675 649.94
100865	91:04:013001:142	704 031.05
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100903	91:04:013001:179	293 734.41
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100965	91:04:013001:238	556 772.13
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103944	91:04:029003:241	598 734.22
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103969	91:04:029003:270	1 693 758.05
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103996	91:04:029003:298	1 520 449.41
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104007	91:04:029003:31	729 069.19
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104024	91:04:029003:338	282 606.81
104025	91:04:029003:34	347 559.91
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106898	91:04:032001:782	583 124.00
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106900	91:04:032001:789	606 859.66
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106902	91:04:032001:790	648 049.07
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109443	91:04:041002:55	1 713 710.34
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109446	91:04:041002:556	3 180 721.84
109447	91:04:041002:557	1 609 344.97
109448	91:04:041002:56	1 609 344.97
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109457	91:04:041002:589	2 242 186.18
109458	91:04:041002:59	1 885 578.48
109459	91:04:041002:590	2 245 156.04
109460	91:04:041002:591	3 145 984.87
109461	91:04:041002:593	2 301 631.14
109462	91:04:041002:595	2 304 998.77
109463	91:04:041002:62	30 848 371.29
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109466	91:04:041002:74	2 086 694.70
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109470	91:04:041002:8	1 569 783.26
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109482	91:04:041002:94	1 695 888.36
109483	91:04:041002:95	1 817 662.44
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109486	91:04:041002:99	2 064 292.63
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109512	91:04:042001:1247	830 127.77
109513	91:04:042001:1248	831 413.97
109514	91:04:042001:128	1 182 766.52
109515	91:04:042001:129	1 010 708.85
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109517	91:04:042001:132	825 852.93
109518	91:04:042001:134	1 659 991.71
109519	91:04:042001:135	929 340.97
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109521	91:04:042001:137	831 197.26
109522	91:04:042001:138	1 146 735.79
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109526	91:04:042001:142	1 009 628.84
109527	91:04:042001:143	794 914.10
109528	91:04:042001:144	848 629.53
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109530	91:04:042001:149	2 570 907.50
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109539	91:04:042001:177	791 332.35
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109546	91:04:042001:184	791 613.92
109547	91:04:042001:185	818 084.00
109548	91:04:042001:186	822 859.89
109549	91:04:042001:188	941 860.09
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109556	91:04:042001:204	826 823.40
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109558	91:04:042001:207	920 738.50
109559	91:04:042001:208	728 966.72
109560	91:04:042001:21	1 021 362.30
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109562	91:04:042001:214	1 047 586.36
109563	91:04:042001:215	881 984.24
109564	91:04:042001:216	1 743 483.31
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109567	91:04:042001:219	1 676 073.50
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109571	91:04:042001:222	849 245.27
109572	91:04:042001:223	779 558.37
109573	91:04:042001:224	728 370.57
109574	91:04:042001:225	738 062.13
109575	91:04:042001:228	1 136 203.59
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109586	91:04:042001:259	833 450.73
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109592	91:04:042001:2597	483 652.15
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109594	91:04:042001:2599	792 617.25
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109598	91:04:042001:27	878 345.81
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109602	91:04:042001:287	771 416.21
109603	91:04:042001:288	838 067.65
109604	91:04:042001:29	852 999.79
109605	91:04:042001:291	1 172 915.55
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109609	91:04:042001:317	819 666.80
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109612	91:04:042001:322	1 045 613.22
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109623	91:04:042001:333	856 161.55
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109625	91:04:042001:336	833 692.14
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109628	91:04:042001:354	922 326.86
109629	91:04:042001:355	1 011 639.34
109630	91:04:042001:362	918 061.65
109631	91:04:042001:363	1 218 321.27
109632	91:04:042001:364	825 416.21
109633	91:04:042001:365	954 654.19
109634	91:04:042001:366	698 758.42
109635	91:04:042001:37	1 215 599.90
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109637	91:04:042001:382	835 972.72
109638	91:04:042001:384	2 278 426.64
109639	91:04:042001:385	1 387 031.87
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109641	91:04:042001:396	865 357.93
109642	91:04:042001:397	781 936.38
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109647	91:04:042001:400	1 091 456.55
109648	91:04:042001:416	1 022 626.01
109649	91:04:042001:417	877 200.52
109650	91:04:042001:418	941 765.81
109651	91:04:042001:42	783 045.06
109652	91:04:042001:421	907 367.10
109653	91:04:042001:422	943 276.34
109654	91:04:042001:424	813 045.32
109655	91:04:042001:428	798 165.72
109656	91:04:042001:442	853 161.71
109657	91:04:042001:443	1 257 256.00
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109661	91:04:042001:449	1 103 821.46
109662	91:04:042001:450	829 683.01
109663	91:04:042001:451	847 751.31
109664	91:04:042001:458	937 491.50
109665	91:04:042001:459	1 044 603.28
109666	91:04:042001:46	752 797.94
109667	91:04:042001:462	825 836.10
109668	91:04:042001:465	734 474.89
109669	91:04:042001:467	893 941.62
109670	91:04:042001:468	752 636.64
109671	91:04:042001:469	714 238.83
109672	91:04:042001:479	1 200 626.95
109673	91:04:042001:48	951 506.56
109674	91:04:042001:486	2 778 358.74
109675	91:04:042001:49	878 358.82
109676	91:04:042001:490	814 396.55
109677	91:04:042001:491	852 598.01
109678	91:04:042001:493	1 408 616.00
109679	91:04:042001:494	836 358.47
109680	91:04:042001:495	1 879 165.64
109681	91:04:042001:496	778 481.99
109682	91:04:042001:497	899 263.10
109683	91:04:042001:498	854 335.00
109684	91:04:042001:50	975 406.75
109685	91:04:042001:505	964 565.54
109686	91:04:042001:506	1 364 947.90
109687	91:04:042001:507	695 187.58
109688	91:04:042001:508	868 896.97
109689	91:04:042001:51	924 556.16
109690	91:04:042001:514	737 587.06
109691	91:04:042001:515	925 054.60
109692	91:04:042001:517	779 259.10
109693	91:04:042001:521	857 952.43
109694	91:04:042001:522	830 648.94
109695	91:04:042001:523	10 351 544.00
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109697	91:04:042001:534	1 518 897.29
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109702	91:04:042001:540	867 082.53
109703	91:04:042001:541	1 078 860.00
109704	91:04:042001:542	829 409.42
109705	91:04:042001:543	1 251 131.77
109706	91:04:042001:545	149 823.21
109707	91:04:042001:546	18 384.36
109708	91:04:042001:547	6 128.12
109709	91:04:042001:548	29 108.57
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109711	91:04:042001:550	16 852.33
109712	91:04:042001:551	6 128.12
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109714	91:04:042001:553	16 852.33
109715	91:04:042001:554	849 360.89
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109721	91:04:042001:560	6 128.12
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109723	91:04:042001:562	6 128.12
109724	91:04:042001:563	6 128.12
109725	91:04:042001:564	29 108.57
109726	91:04:042001:566	1 385 472.30
109727	91:04:042001:567	1 044 551.79
109728	91:04:042001:568	1 343 954.56
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109733	91:04:042001:574	6 128.12
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109747	91:04:042001:588	16 852.33
109748	91:04:042001:589	6 128.12
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109751	91:04:042001:592	16 852.33
109752	91:04:042001:593	6 128.12
109753	91:04:042001:594	6 128.12
109754	91:04:042001:595	6 128.12
109755	91:04:042001:596	6 128.12
109756	91:04:042001:597	1 069 323.05
109757	91:04:042001:599	865 433.36
109758	91:04:042001:60	762 407.36
109759	91:04:042001:600	763 220.38
109760	91:04:042001:608	856 363.96
109761	91:04:042001:610	868 610.15
109762	91:04:042001:611	25 120.00
109763	91:04:042001:612	856 085.62
109764	91:04:042001:616	873 717.81
109765	91:04:042001:617	779 267.89
109766	91:04:042001:621	745 853.46
109767	91:04:042001:623	841 081.22
109768	91:04:042001:624	843 042.71
109769	91:04:042001:625	2 131 295.98
109770	91:04:042001:627	823 751.03
109771	91:04:042001:63	959 842.78
109772	91:04:042001:631	727 804.67
109773	91:04:042001:633	882 996.97
109774	91:04:042001:634	1 407 966.19
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109776	91:04:042001:636	1 062 586.89
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109778	91:04:042001:638	859 109.28
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109783	91:04:042001:647	343 417.41
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109793	91:04:042001:672	1 172 244.12
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109796	91:04:042001:677	836 595.19
109797	91:04:042001:678	946 762.55
109798	91:04:042001:68	813 244.57
109799	91:04:042001:683	762 370.62
109800	91:04:042001:686	989 208.25
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109803	91:04:042001:698	861 337.85
109804	91:04:042001:699	853 927.57
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109806	91:04:042001:720	854 814.46
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109808	91:04:042001:727	923 545.31
109809	91:04:042001:730	818 072.87
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109815	91:04:042001:739	852 713.71
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109827	91:04:042001:766	989 226.40
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109829	91:04:042001:770	651 864.00
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109838	91:04:042001:789	848 220.10
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109840	91:04:042001:791	805 123.08
109841	91:04:042001:792	962 192.01
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110269	91:04:043001:396	5 527 264.32
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111101	91:04:044002:556	1 097 266.14
111102	91:04:044002:56	1 219 516.77
111103	91:04:044002:560	826 944.35
111104	91:04:044002:561	1 002 775.27
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111108	91:04:044002:569	1 713 877.95
111109	91:04:044002:57	1 187 888.86
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111113	91:04:044002:576	1 798 839.64
111114	91:04:044002:578	1 380 431.31
111115	91:04:044002:58	1 151 919.79
111116	91:04:044002:585	1 157 992.61
111117	91:04:044002:59	1 186 196.31
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111119	91:04:044002:593	1 283 598.03
111120	91:04:044002:594	878 885.66
111121	91:04:044002:595	1 287 424.96
111122	91:04:044002:596	1 141 867.11
111123	91:04:044002:597	855 170.04
111124	91:04:044002:598	774 387.10
111125	91:04:044002:599	1 459 279.56
111126	91:04:044002:60	1 259 600.21
111127	91:04:044002:601	710 536.29
111128	91:04:044002:602	1 391 044.50
111129	91:04:044002:604	1 018 799.13
111130	91:04:044002:605	1 110 945.81
111131	91:04:044002:61	1 187 393.17
111132	91:04:044002:611	799 079.42
111133	91:04:044002:612	860 500.26
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111139	91:04:044002:629	616 809.12
111140	91:04:044002:63	1 413 996.76
111141	91:04:044002:630	616 341.84
111142	91:04:044002:631	1 826 222.00
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111144	91:04:044002:648	1 480 106.59
111145	91:04:044002:649	1 484 551.33
111146	91:04:044002:65	1 163 483.95
111147	91:04:044002:650	1 925 901.70
111148	91:04:044002:651	375 320.17
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111151	91:04:044002:655	990 632.62
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111153	91:04:044002:660	1 325 635.36
111154	91:04:044002:661	1 545 292.10
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111156	91:04:044002:663	1 599 137.58
111157	91:04:044002:667	1 049 654.83
111158	91:04:044002:668	1 541 300.52
111159	91:04:044002:67	1 100 931.58
111160	91:04:044002:670	864 688.14
111161	91:04:044002:671	1 489 334.90
111162	91:04:044002:672	1 007 117.30
111163	91:04:044002:673	704 741.32
111164	91:04:044002:675	545 356.86
111165	91:04:044002:676	465 825.72
111166	91:04:044002:677	2 212 779.06
111167	91:04:044002:678	682 246.56
111168	91:04:044002:679	1 131 705.68
111169	91:04:044002:680	981 822.57
111170	91:04:044002:682	712 075.26
111171	91:04:044002:683	693 086.38
111172	91:04:044002:684	726 565.60
111173	91:04:044002:685	929 960.84
111174	91:04:044002:686	1 531 714.58
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111178	91:04:044002:690	1 448 458.35
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111180	91:04:044002:693	970 980.14
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111182	91:04:044002:698	809 970.22
111183	91:04:044002:699	798 127.93
111184	91:04:044002:701	1 383 732.85
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111187	91:04:044002:8	1 191 446.10
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111189	91:04:044002:83	1 621 221.72
111190	91:04:044002:84	2 048 975.99
111191	91:04:044002:87	1 291 718.74
111192	91:04:044002:9	734 458.35
111193	91:04:044002:90	1 440 178.51
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111196	91:04:044002:93	1 443 758.42
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111202	91:04:044002:940	640 693.81
111203	91:04:044002:945	825 106.81
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111205	91:04:044002:947	650 208.65
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111207	91:04:044002:949	686 829.64
111208	91:04:044002:950	687 375.74
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111251	91:04:044003:48	1 416 778.06
111252	91:04:044003:49	2 184 052.80
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111269	91:04:044003:73	1 688 391.61
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111272	91:04:044003:76	3 063 665.83
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111274	91:04:044003:79	1 692 061.45
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111277	91:04:044003:83	591 691.67
111278	91:04:044003:84	569 859.74
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111284	91:04:044003:9	1 166 802.18
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