МИНИСТЕРСТВО ИМУЩЕСТВЕННЫХ ОТНОШЕНИЙ И АРХИТЕКТУРЫ УЛЬЯНОВСКОЙ ОБЛАСТИ

ПРИКАЗ

25 ноября 2022 г. № 263-пр

Экз. № _____

г. Ульяновск

Об утверждении результатов определения кадастровой стоимости в отношении всех учтённых в Едином государственном реестре недвижимости земельных участков, расположенных в границах территории Ульяновской области

В соответствии с Федеральным законом от 03.07.2016 № 237-ФЗ «О государственной кадастровой оценке», приказом Министерства строительства и архитектуры Ульяновской области от 11.03.2021 № 421-од «О проведении государственной кадастровой оценки земельных участков, расположенных в границах территории Ульяновской области» и на основании отчёта № 02-ГКО/ЗУ-73/2022 об итогах государственной кадастровой оценки в отношении всех учтённых в Едином государственном реестре недвижимости земельных участков, расположенных в границах территории Ульяновской области по состоянию на 01.01.2022:

1. Утвердить результаты определения кадастровой стоимости в отношении всех учтённых в Едином государственном реестре недвижимости земельных участков, расположенных в границах территории Ульяновской области по состоянию на 01.01.2022:

1.1. Кадастровую стоимость земельных участков Ульяновской области согласно приложению № 1 к настоящему приказу;

1.2. Средний уровень кадастровой стоимости земель Ульяновской области по муниципальным районам (городским округам) согласно приложению № 2 к настоящему приказу.

2. Признать утратившими силу с 01.01.2023:

- приказ Министерства строительства и архитектуры Ульяновской области от 20.10.2020 № 241-пр «Об утверждении результатов определения кадастровой стоимости земель населённых пунктов Ульяновской области»;

- приказ Министерства строительства и архитектуры Ульяновской области от 02.06.2021 № 127-пр «О внесении изменений в Приказ Министерства строительства и архитектуры Ульяновской области от 20.10.2020 № 241-пр»;

- приказ Министерства строительства и архитектуры Ульяновской области от 29.06.2021 № 144-пр «О внесении изменений в Приказ Министерства

строительства и архитектуры Ульяновской области от 20.10.2020 № 241-пр»;

- приказ Министерства строительства и архитектуры Ульяновской области от 30.06.2021 № 147-пр «О внесении изменений в Приказ Министерства строительства и архитектуры Ульяновской области от 20.10.2020 № 241-пр»;

- приказ Министерства строительства и архитектуры Ульяновской области от 28.07.2021 № 157-пр «О внесении изменений в Приказ Министерства строительства и архитектуры Ульяновской области от 20.10.2020 № 241-пр»;

- приказ Министерства строительства и архитектуры Ульяновской области от 02.08.2021 № 158-пр «О внесении изменений в Приказ Министерства строительства и архитектуры Ульяновской области от 20.10.2020 № 241-пр»;

- приказ Министерства строительства и архитектуры Ульяновской области от 12.08.2021 № 167-пр «О внесении изменений в Приказ Министерства строительства и архитектуры Ульяновской области от 20.10.2020 № 241-пр»;

- приказ Министерства строительства и архитектуры Ульяновской области от 19.08.2021 № 168-пр «О внесении изменений в Приказ Министерства строительства и архитектуры Ульяновской области от 20.10.2020 № 241-пр»;

- приказ Министерства строительства и архитектуры Ульяновской области от 16.09.2021 № 177-пр «О внесении изменений в Приказ Министерства строительства и архитектуры Ульяновской области от 20.10.2020 № 241-пр»;

- приказ Министерства строительства и архитектуры Ульяновской области от 29.09.2021 № 182-пр «О внесении изменений в Приказ Министерства строительства и архитектуры Ульяновской области от 20.10.2020 № 241-пр»;

- приказ Министерства строительства и архитектуры Ульяновской области от 22.10.2021 № 192-пр «О внесении изменений в Приказ Министерства строительства и архитектуры Ульяновской области от 20.10.2020 № 241-пр»;

- приказ Министерства строительства и архитектуры Ульяновской области от 09.11.2021 № 203-пр «О внесении изменений в Приказ Министерства строительства и архитектуры Ульяновской области от 20.10.2020 № 241-пр»;

- приказ Министерства строительства и архитектуры Ульяновской области от 10.12.2021 № 244-пр «О внесении изменений в Приказ Министерства строительства и архитектуры Ульяновской области от 20.10.2020 № 241-пр»;

- приказ Министерства строительства и архитектуры Ульяновской области от 27.12.2021 № 259-пр «О внесении изменений в Приказ Министерства строительства и архитектуры Ульяновской области от 20.10.2020 № 241-пр»;

- приказ Министерства строительства и архитектуры Ульяновской области от 28.12.2021 № 261-пр «О внесении изменений в Приказ Министерства строительства и архитектуры Ульяновской области от 20.10.2020 № 241-пр»;

- приказ Министерства строительства и архитектуры Ульяновской области от 10.01.2022 № 4-пр «О внесении изменений в Приказ Министерства строительства и архитектуры Ульяновской области от 20.10.2020 № 241-пр»;

- приказ Министерства строительства и архитектуры Ульяновской области от 26.01.2021 № 62-пр «О внесении изменений в Приказ Министерства строительства и архитектуры Ульяновской области от 20.10.2020 № 241-пр»;

- приказ Министерства строительства и архитектуры Ульяновской области

от 03.03.2022 № 130-пр «О внесении изменений в Приказ Министерства строительства и архитектуры Ульяновской области от 20.10.2020 № 241-пр»;

- приказ Министерства строительства и архитектуры Ульяновской области от 30.03.2022 № 173-пр «О внесении изменений в Приказ Министерства строительства и архитектуры Ульяновской области от 20.10.2020 № 241-пр»;

- приказ Министерства имущественных отношений и архитектуры Ульяновской области от 21.04.2022 № 176-пр «О внесении изменений в Приказ Министерства строительства и архитектуры Ульяновской области от 20.10.2020 № 241-пр»;

- приказ Министерства имущественных отношений и архитектуры Ульяновской области от 17.05.2022 № 183-пр «О внесении изменений в Приказ Министерства строительства и архитектуры Ульяновской области от 20.10.2020 № 241-пр»;

- приказ Министерства имущественных отношений и архитектуры Ульяновской области от 08.06.2022 № 196-пр «О внесении изменений в Приказ Министерства строительства и архитектуры Ульяновской области от 20.10.2020 № 241-пр»;

- приказ Министерства имущественных отношений и архитектуры Ульяновской области от 27.06.2022 № 201-Пр «О внесении изменений в Приказ Министерства строительства и архитектуры Ульяновской области от 20.10.2020 № 241-пр»;

- приказ Министерства имущественных отношений и архитектуры Ульяновской области от 15.07.2022 № 210-пр «О внесении изменений в Приказ Министерства строительства и архитектуры Ульяновской области от 20.10.2020 № 241-пр»;

- приказ Министерства имущественных отношений и архитектуры Ульяновской области от 09.08.2022 № 220-пр «О внесении изменений в Приказ Министерства строительства и архитектуры Ульяновской области от 20.10.2020 № 241-пр»;

- приказ Министерства имущественных отношений и архитектуры Ульяновской области от 29.08.2022 № 226-пр «О внесении изменений в Приказ Министерства строительства и архитектуры Ульяновской области от 20.10.2020 № 241-пр»;

- приказ Министерства имущественных отношений и архитектуры Ульяновской области от 26.09.2022 № 238-пр «О внесении изменений в Приказ Министерства строительства и архитектуры Ульяновской области от 20.10.2020 № 241-пр»;

- приказ Министерства имущественных отношений и архитектуры Ульяновской области от 20.10.2022 № 247-пр «О внесении изменений в Приказ Министерства строительства и архитектуры Ульяновской области от 20.10.2020 № 241-пр»

- приказ Министерства имущественных отношений и архитектуры Ульяновской области от 18.11.2022 № 260-пр «О внесении изменений в Приказ Министерства строительства и архитектуры Ульяновской области от 20.10.2020

№ 241-пр».

3. Настоящий приказ вступает в силу по истечении одного месяца после дня его официального опубликования.

4. Контроль за исполнением настоящего приказа оставляю за собой.

Министр М.В.Додин

Приложение № 1 к приказу
Министерства имущественных отношений и архитектуры
Ульяновской области
от 25 ноября 2022 № 263-пр

Кадастровая стоимость земельных участков

Ульяновской области

№ п/п	Кадастровый номер земельного участка	Кадастровая стоимость земельного участка, руб.
1	2	3
1	73:00:000000:1	1 421 817,32
2	73:00:000000:10	172 208,00
3	73:00:000000:11	5 613 320,62
4	73:00:000000:12	13 409 634,00
5	73:00:000000:139	555 096,30
6	73:00:000000:145	384 972 000,00
7	73:00:000000:147	701 848,28
8	73:00:000000:148	139 031,72
9	73:00:000000:149	1 354 470,03
10	73:00:000000:151	118 415 835,51
11	73:00:000000:152	252 149,57
12	73:00:000000:154	96 850,08
13	73:00:000000:16	190 623,63
14	73:00:000000:17	247 215,02
15	73:00:000000:18	234 308,21
16	73:00:000000:1835	2 407 500,00
17	73:00:000000:2	3 493,60
18	73:00:000000:20	145 115 420,40
19	73:00:000000:2029	153 676,80
20	73:00:000000:2207	171 910,81
21	73:00:000000:2363	1 634 799,50
22	73:00:000000:2364	15 066 187,68
23	73:00:000000:2367	451 893,00
24	73:00:000000:2370	162 790,56
25	73:00:000000:2373	8 792,68
26	73:00:000000:2376	2 691 689,77
27	73:00:000000:2377	582 374,10
28	73:00:000000:2379	213 459,93
29	73:00:000000:2382	150 517,38
30	73:00:000000:2383	2 082 346,86
31	73:00:000000:2386	568 745,22
32	73:00:000000:2387	2 389 849,11
33	73:00:000000:2389	2 445 513,25
34	73:00:000000:2390	12 087 380,25

№ п/п	Кадастровый номер земельного участка	Кадастровая стоимость земельного участка, руб.
1	2	3
35	73:00:000000:2396	125 988,23
36	73:00:000000:2402	6 126 911,48
37	73:00:000000:2406	444 153,55
38	73:00:000000:2407	91 464,69
39	73:00:000000:2408	2 492 114,87
40	73:00:000000:2409	2 540 505,45
41	73:00:000000:2410	2 557 787,80
42	73:00:000000:2411	2 492 114,87
43	73:00:000000:2412	2 492 114,87
44	73:00:000000:2414	242 582,15
45	73:00:000000:26	2 246 734,01
46	73:00:000000:28	219 070,00
47	73:00:000000:31	101 360,20
48	73:00:000000:35	1 059 542,00
49	73:00:000000:4	601 555 969,28
50	73:00:000000:46	6 739,09
51	73:00:000000:5	10 752 861,98
52	73:00:000000:58	1 301 997,19
53	73:00:000000:6	8 229 337,20
54	73:00:000000:63	11 128 305,89
55	73:00:000000:65	12 179 276,46
56	73:00:000000:7	44 296 000,00
57	73:00:000000:70	49 611 626,82
58	73:00:000000:74	1 206 399,40
59	73:00:000000:75	5 501 399,61
60	73:00:000000:76	18 235 987,63
61	73:00:000000:77	227 165,31
62	73:00:000000:78	83 886 284,81
63	73:00:000000:8	436 994 512,60
64	73:00:000000:80	1 244 166,01
65	73:00:000000:81	3 506 897,99
66	73:00:000000:82	56 807,71
67	73:00:000000:9	5 332 319,63
68	73:01:000000:1	2 415 299,00

69	73:01:000000:100	356,22
70	73:01:000000:11	77 363,28
71	73:01:000000:12	57 214 207,56
72	73:01:000000:14	3 059,42
73	73:01:000000:15	620 982,45
74	73:01:000000:16	22 026,84
75	73:01:000000:17	7 686 700,00
76	73:01:000000:18	72 347 723,01
77	73:01:000000:2	14 118 218,00
78	73:01:000000:20	169 938,74
79	73:01:000000:21	45 752,69
80	73:01:000000:211	94,71
81	73:01:000000:212	145,70
82	73:01:000000:214	2 008 799,10
83	73:01:000000:22	108 030,24
84	73:01:000000:23	43 111 058,50
85	73:01:000000:236	340 560,60
86	73:01:000000:237	26 511,76
87	73:01:000000:238	9 425,40
88	73:01:000000:239	152 027,06
89	73:01:000000:24	24 729 266,90
90	73:01:000000:25	98 362 680,02
91	73:01:000000:26	5 633 461,50
92	73:01:000000:27	1 614 658,75
93	73:01:000000:28	1 428 684,88
94	73:01:000000:29	281 869,72
95	73:01:000000:3	8 993 460,00
96	73:01:000000:30	364 349,18
97	73:01:000000:31	38 111,04
98	73:01:000000:34	1 797,50
99	73:01:000000:37	407,07
100	73:01:000000:38	92,78
101	73:01:000000:39	840,24
102	73:01:000000:4	5 716 368,00
103	73:01:000000:40	604,24
104	73:01:000000:41	732,66
105	73:01:000000:42	178,04
106	73:01:000000:43	301,59
107	73:01:000000:44	211,95
108	73:01:000000:45	608,17
109	73:01:000000:46	474,92
110	73:01:000000:47	985,27
111	73:01:000000:48	2 072,75
112	73:01:000000:49	553,58
113	73:01:000000:5	26 590 312,00
114	73:01:000000:50	945,66
115	73:01:000000:51	1 055,12
116	73:01:000000:52	170,98
117	73:01:000000:53	288,45
118	73:01:000000:54	325,96
119	73:01:000000:55	547,54
120	73:01:000000:56	940,30
121	73:01:000000:57	313,78
122	73:01:000000:58	502,20
123	73:01:000000:59	339,14
124	73:01:000000:6	422 579,00
125	73:01:000000:60	547,92
126	73:01:000000:61	59,70

127	73:01:000000:62	4 398,02
128	73:01:000000:63	896,20
129	73:01:000000:64	13,05
130	73:01:000000:65	88,90
131	73:01:000000:66	61,91
132	73:01:000000:67	616,14
133	73:01:000000:68	128,41
134	73:01:000000:69	323,64
135	73:01:000000:7	57 972 600,00
136	73:01:000000:70	348,18
137	73:01:000000:72	37 699,09
138	73:01:000000:73	380 847,29
139	73:01:000000:74	12 712,56
140	73:01:000000:75	1 942 895,02
141	73:01:000000:76	15,81
142	73:01:000000:77	6 976 629,10
143	73:01:000000:78	574 176,86
144	73:01:000000:79	2 595 608,84
145	73:01:000000:80	1 575 850,53
146	73:01:000000:81	64 775,12
147	73:01:000000:82	7 889 752,26
148	73:01:000000:83	557 686,41
149	73:01:000000:86	713 634,88
150	73:01:000000:93	83 107,20
151	73:01:000000:95	5,08
152	73:01:000000:96	155 278,55
153	73:01:000000:97	140,30
154	73:01:000000:98	63,69
155	73:01:000000:99	62,73
156	73:01:010101:1	147 576,80
157	73:01:010101:10	18 816,04
158	73:01:010101:11	18 816,04
159	73:01:010101:12	15 052,83
160	73:01:010101:13	18 816,04
161	73:01:010101:14	15 052,83
162	73:01:010101:147	184 471,00
163	73:01:010101:15	18 816,04
164	73:01:010101:16	36 201,53
165	73:01:010101:17	72 403,06
166	73:01:010101:18	7 039,19
167	73:01:010101:19	42 235,12
168	73:01:010101:2	258 259,40
169	73:01:010101:20	29 162,34
170	73:01:010101:21	1 005,60
171	73:01:010101:22	7 526,42
172	73:01:010101:23	42 336,09
173	73:01:010101:24	1 005,60
174	73:01:010101:25	2 011,20
175	73:01:010101:26	45 251,91
176	73:01:010101:27	50 803,31
177	73:01:010101:28	5 027,99
178	73:01:010101:29	1 307,28
179	73:01:010101:3	184 471,00
180	73:01:010101:30	1 106,16
181	73:01:010101:31	44 217,70
182	73:01:010101:32	1 429,41
183	73:01:010101:33	18 816,04
184	73:01:010101:34	18 816,04

185	73:01:010101:35	33 868,88
186	73:01:010101:36	28 156,74
187	73:01:010101:37	6 596,34
188	73:01:010101:38	4 022,39
189	73:01:010101:39	4 022,39
190	73:01:010101:4	28 224,06
191	73:01:010101:40	4 022,39
192	73:01:010101:42	110 262,01
193	73:01:010101:43	108 192,24
194	73:01:010101:44	158 552,82
195	73:01:010101:45	112 519,93
196	73:01:010101:46	123 339,16
197	73:01:010101:47	112 614,01
198	73:01:010101:48	82 884,67
199	73:01:010101:49	56 824,45
200	73:01:010101:5	230 588,75
201	73:01:010101:50	278 571,50
202	73:01:010101:51	4 035 469,97
203	73:01:010101:6	184 471,00
204	73:01:010101:7	175 247,45
205	73:01:010101:8	184 471,00
206	73:01:010101:9	202 918,10
207	73:01:010201:1	410 690,70
208	73:01:010201:10	131 071,50
209	73:01:010201:11	89 128,62
210	73:01:010201:12	106 954,34
211	73:01:010201:13	89 128,62
212	73:01:010201:14	1 782,57
213	73:01:010201:15	89 128,62
214	73:01:010201:2	235 928,70
215	73:01:010201:22	65,03
216	73:01:010201:3	218 452,50
217	73:01:010201:4	148 547,70
218	73:01:010201:5	131 071,50
219	73:01:010201:6	98 041,48
220	73:01:010201:7	157 285,80
221	73:01:010201:8	131 071,50
222	73:01:010201:9	148 547,70
223	73:01:010301:1	175 247,45
224	73:01:010301:10	230 588,75
225	73:01:010301:11	138 353,25
226	73:01:010301:12	230 588,75
227	73:01:010301:13	230 588,75
228	73:01:010301:14	156 800,35
229	73:01:010301:15	122 304,27
230	73:01:010301:16	166 023,90
231	73:01:010301:17	166 023,90
232	73:01:010301:18	4 704,01
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711	73:01:010701:11	147 576,80
712	73:01:010701:12	65 856,15
713	73:01:010701:13	65 856,15
714	73:01:010701:14	84 672,19
715	73:01:010701:15	138 353,25
716	73:01:010701:16	138 353,25
717	73:01:010701:17	75 264,17
718	73:01:010701:18	112 896,25
719	73:01:010701:19	202 918,10
720	73:01:010701:2	166 023,90
721	73:01:010701:20	230 588,75
722	73:01:010701:21	84 672,19
723	73:01:010701:22	84 672,19
724	73:01:010701:23	122 304,27
725	73:01:010701:24	122 304,27
726	73:01:010701:25	166 023,90
727	73:01:010701:26	122 304,27
728	73:01:010701:27	131 712,29
729	73:01:010701:28	277 444,38
730	73:01:010701:29	212 141,65
731	73:01:010701:3	156 800,35
732	73:01:010701:30	94 080,21
733	73:01:010701:31	3 628,37
734	73:01:010701:4	202 918,10
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736	73:01:010701:6	175 247,45
737	73:01:010701:7	184 471,00
738	73:01:010701:8	193 694,55
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743	73:01:010702:12	94 080,21
744	73:01:010702:13	260 104,11
745	73:01:010702:14	175 247,45
746	73:01:010702:15	221 365,20
747	73:01:010702:16	166 023,90
748	73:01:010702:17	303 454,80
749	73:01:010702:18	131 712,29
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756	73:01:010702:24	156 800,35
757	73:01:010702:25	156 800,35
758	73:01:010702:26	112 896,25
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762	73:01:010702:30	166 577,31
763	73:01:010702:32	252 813,72
764	73:01:010702:33	280 528,59

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776	73:01:010703:10	75 264,17
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778	73:01:010703:12	260 104,11
779	73:01:010703:13	122 304,27
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781	73:01:010703:15	122 304,27
782	73:01:010703:16	193 694,55
783	73:01:010703:17	212 141,65
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787	73:01:010703:21	184 471,00
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796	73:01:010703:3	72 818,08
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804	73:01:010703:37	175 247,45
805	73:01:010703:38	260 104,11
806	73:01:010703:39	10 348,82
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808	73:01:010703:40	230 588,75
809	73:01:010703:41	249 035,85
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814	73:01:010703:46	81 849,78
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816	73:01:010703:48	170 635,68
817	73:01:010703:49	230 219,81
818	73:01:010703:5	147 576,80
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825	73:01:010703:56	156 800,35
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837	73:01:010703:99	207 042,87
838	73:01:010801:1	157 285,80
839	73:01:010801:10	139 809,60
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841	73:01:010801:12	227 190,60
842	73:01:010801:13	44 564,31
843	73:01:010801:14	295 697,30
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845	73:01:010801:16	131 071,50
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854	73:01:010801:24	98 041,48
855	73:01:010801:25	89 128,62
856	73:01:010801:26	131 071,50
857	73:01:010801:27	53 477,17
858	73:01:010801:29	74,74
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863	73:01:010801:6	235 928,70
864	73:01:010801:7	361 407,82
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877	73:01:010901:108	145 334,00
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908	73:01:010901:136	74 150,00
909	73:01:010901:137	74 150,00
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937	73:01:010901:162	74 150,00
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969	73:01:010901:38	59 320,00
970	73:01:010901:39	37 075,00
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989	73:01:010901:56	37 075,00
990	73:01:010901:57	74 150,00
991	73:01:010901:58	74 150,00
992	73:01:010901:59	37 075,00
993	73:01:010901:6	109 000,50
994	73:01:010901:60	37 075,00
995	73:01:010901:61	37 075,00
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1000	73:01:010901:66	74 150,00
1001	73:01:010901:67	74 150,00
1002	73:01:010901:68	37 075,00
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1004	73:01:010901:7	44 490,00
1005	73:01:010901:70	37 075,00
1006	73:01:010901:71	37 075,00
1007	73:01:010901:72	74 150,00
1008	73:01:010901:73	74 150,00
1009	73:01:010901:74	22 245,00
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1024	73:01:010901:88	74 150,00
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1051	73:01:011001:7	127 008,28
1052	73:01:011001:8	136 416,30
1053	73:01:011001:9	193 694,55
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1057	73:01:011002:147	122 129,28
1058	73:01:011002:2	184 471,00
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1062	73:01:011002:3	142 965,03
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1122	73:01:011101:56	74 150,00
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1556	73:01:011501:55	156 800,35
1557	73:01:011501:56	193 694,55
1558	73:01:011501:57	37 632,08
1559	73:01:011501:58	138 353,25
1560	73:01:011501:59	122 304,27
1561	73:01:011501:6	230 588,75
1562	73:01:011501:60	138 353,25
1563	73:01:011501:61	268 774,25
1564	73:01:011501:62	138 353,25
1565	73:01:011501:63	286 114,52
1566	73:01:011501:65	175 524,16
1567	73:01:011501:7	112 896,25
1568	73:01:011501:73	413,64
1569	73:01:011501:74	86,40
1570	73:01:011501:8	173 402,74
1571	73:01:011501:9	84 672,19
1572	73:01:011601:1	184 471,00
1573	73:01:011601:10	84 672,19
1574	73:01:011601:11	131 712,29
1575	73:01:011601:12	184 471,00
1576	73:01:011601:13	184 471,00

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1578	73:01:011601:15	138 353,25
1579	73:01:011601:16	122 304,27
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1583	73:01:011601:2	138 353,25
1584	73:01:011601:20	65 856,15
1585	73:01:011601:21	239 812,30
1586	73:01:011601:22	103 488,23
1587	73:01:011601:23	94 080,21
1588	73:01:011601:24	166 023,90
1589	73:01:011601:25	112 896,25
1590	73:01:011601:26	65 856,15
1591	73:01:011601:27	75 264,17
1592	73:01:011601:3	166 023,90
1593	73:01:011601:30	75 264,17
1594	73:01:011601:31	277 444,38
1595	73:01:011601:32	94 080,21
1596	73:01:011601:33	122 304,27
1597	73:01:011601:34	156 800,35
1598	73:01:011601:35	84 672,19
1599	73:01:011601:36	56 448,13
1600	73:01:011601:37	131 712,29
1601	73:01:011601:38	131 712,29
1602	73:01:011601:39	75 264,17
1603	73:01:011601:4	202 918,10
1604	73:01:011601:40	212 141,65
1605	73:01:011601:41	156 800,35
1606	73:01:011601:42	112 896,25
1607	73:01:011601:43	267 482,95
1608	73:01:011601:44	103 488,23
1609	73:01:011601:45	122 304,27
1610	73:01:011601:46	122 304,27
1611	73:01:011601:47	112 896,25
1612	73:01:011601:48	156 800,35
1613	73:01:011601:49	153 051,24
1614	73:01:011601:5	249 035,85
1615	73:01:011601:50	2 199 579,90
1616	73:01:011601:6	112 896,25
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1619	73:01:011601:70	239 720,06
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1621	73:01:011601:9	147 576,80
1622	73:01:011602:1	166 023,90
1623	73:01:011602:10	212 141,65
1624	73:01:011602:11	221 365,20
1625	73:01:011602:12	184 471,00
1626	73:01:011602:13	75 264,17
1627	73:01:011602:14	202 918,10
1628	73:01:011602:15	268 774,25
1629	73:01:011602:16	184 471,00
1630	73:01:011602:17	212 141,65
1631	73:01:011602:18	147 576,80
1632	73:01:011602:19	175 247,45
1633	73:01:011602:20	122 304,27
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1636	73:01:011602:23	147 576,80
1637	73:01:011602:24	320 795,07
1638	73:01:011602:25	212 141,65
1639	73:01:011602:3	258 259,40
1640	73:01:011602:4	131 712,29
1641	73:01:011602:5	156 800,35
1642	73:01:011602:6	75 264,17
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1645	73:01:011602:9	131 712,29
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1673	73:01:011603:42	254,50
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1677	73:01:011603:7	175 247,45
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1680	73:01:011604:10	286 114,52
1681	73:01:011604:11	239 812,30
1682	73:01:011604:12	268 774,25
1683	73:01:011604:13	193 694,55
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1686	73:01:011604:16	75 264,17
1687	73:01:011604:17	212 141,65
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1691	73:01:011604:20	103 488,23
1692	73:01:011604:21	239 812,30

1693	73:01:011604:22	103 488,23
1694	73:01:011604:23	346 805,48
1695	73:01:011604:24	94 080,21
1696	73:01:011604:25	75 264,17
1697	73:01:011604:26	84 672,19
1698	73:01:011604:27	184 471,00
1699	73:01:011604:28	267 482,95
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1703	73:01:011604:31	103 488,23
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1712	73:01:011604:4	202 918,10
1713	73:01:011604:5	184 471,00
1714	73:01:011604:6	147 576,80
1715	73:01:011604:7	267 482,95
1716	73:01:011604:8	193 694,55
1717	73:01:011604:9	212 141,65
1718	73:01:020101:10	128 676,45
1719	73:01:020101:11	331 441,24
1720	73:01:020101:12	219 691,50
1721	73:01:020101:127	128 825,90
1722	73:01:020101:129	20 923,00
1723	73:01:020101:13	133 907,20
1724	73:01:020101:131	8 967,00
1725	73:01:020101:14	139 885,20
1726	73:01:020101:15	181 581,75
1727	73:01:020101:16	219 691,50
1728	73:01:020101:17	234 630,52
1729	73:01:020101:18	176 649,90
1730	73:01:020101:19	219 691,50
1731	73:01:020101:20	160 658,75
1732	73:01:020101:21	206 091,55
1733	73:01:020101:22	405 404,05
1734	73:01:020101:23	219 837,96
1735	73:01:020101:24	219 691,50
1736	73:01:020101:243	133 458,85
1737	73:01:020101:244	79 208,50
1738	73:01:020101:245	12 345,42
1739	73:01:020101:246	124 940,20
1740	73:01:020101:247	18 531,80
1741	73:01:020101:25	109 397,40
1742	73:01:020101:26	192 192,70
1743	73:01:020101:27	128 377,55
1744	73:01:020101:28	135 551,15
1745	73:01:020101:29	127 181,95
1746	73:01:020101:30	151 990,65
1747	73:01:020101:31	155 876,35
1748	73:01:020101:32	105 661,15
1749	73:01:020101:33	126 285,25
1750	73:01:020101:34	219 691,50

1751	73:01:020101:35	213 713,50
1752	73:01:020101:36	191 445,45
1753	73:01:020101:37	108 650,15
1754	73:01:020101:38	206 689,35
1755	73:01:020101:39	203 550,90
1756	73:01:020101:4	22 917,05
1757	73:01:020101:40	125 687,45
1758	73:01:020101:41	219 691,50
1759	73:01:020101:42	112 685,30
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1761	73:01:020101:44	130 918,20
1762	73:01:020101:45	140 333,55
1763	73:01:020101:46	175 005,95
1764	73:01:020101:47	179 340,00
1765	73:01:020101:48	153 335,70
1766	73:01:020101:49	129 872,05
1767	73:01:020101:5	195 331,15
1768	73:01:020101:50	184 421,30
1769	73:01:020101:51	146 311,55
1770	73:01:020101:52	205 643,20
1771	73:01:020101:53	238 438,51
1772	73:01:020101:54	71 437,10
1773	73:01:020101:55	221 186,00
1774	73:01:020101:56	180 834,50
1775	73:01:020101:57	164 843,35
1776	73:01:020101:58	219 691,50
1777	73:01:020101:59	127 331,40
1778	73:01:020101:6	216 403,60
1779	73:01:020101:61	207 884,95
1780	73:01:020101:62	146 461,00
1781	73:01:020101:63	95 050,20
1782	73:01:020101:64	151 841,20
1783	73:01:020101:7	158 566,45
1784	73:01:020101:8	116 869,90
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1791	73:01:020102:15	223 876,10
1792	73:01:020102:17	134 654,45
1793	73:01:020102:18	259 235,97
1794	73:01:020102:19	169 027,95
1795	73:01:020102:2	175 454,30
1796	73:01:020102:20	179 340,00
1797	73:01:020102:21	264 069,18
1798	73:01:020102:217	2 081,06
1799	73:01:020102:23	133 309,40
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1803	73:01:020102:26	434 549,79
1804	73:01:020102:27	206 689,35
1805	73:01:020102:28	166 636,75
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1807	73:01:020102:3	179 340,00
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1839	73:01:020102:9	47 674,55
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1845	73:01:020103:14	158 715,90
1846	73:01:020103:15	123 744,60
1847	73:01:020103:16	132 113,80
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1862	73:01:020103:3	166 188,40
1863	73:01:020103:31	152 588,45
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1872	73:01:020103:4	223 577,20
1873	73:01:020103:40	105 511,70
1874	73:01:020103:41	140 483,00
1875	73:01:020103:42	135 252,25
1876	73:01:020103:43	124 491,85
1877	73:01:020103:44	108 799,60
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1882	73:01:020103:5	224 025,55
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1884	73:01:020103:51	249 862,47
1885	73:01:020103:52	183 524,60
1886	73:01:020103:53	151 990,65
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1888	73:01:020103:56	186 663,05
1889	73:01:020103:57	126 434,70
1890	73:01:020103:58	64 412,95
1891	73:01:020103:59	156 025,80
1892	73:01:020103:6	194 733,35
1893	73:01:020103:60	122 399,55
1894	73:01:020103:61	190 698,20
1895	73:01:020103:62	115 674,30
1896	73:01:020103:63	140 184,10
1897	73:01:020103:64	170 671,90
1898	73:01:020103:65	216 702,50
1899	73:01:020103:66	135 999,50
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1902	73:01:020103:9	180 983,95
1903	73:01:020104:1	76 966,75
1904	73:01:020104:10	200 860,80
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1906	73:01:020104:115	157 221,40
1907	73:01:020104:119	138 839,05
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1909	73:01:020104:13	164 693,90
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1914	73:01:020104:18	219 691,50
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1916	73:01:020104:2	86 830,45
1917	73:01:020104:20	157 520,30
1918	73:01:020104:22	19 876,85
1919	73:01:020104:24	33 626,25
1920	73:01:020104:3	177 397,15
1921	73:01:020104:4	77 116,20
1922	73:01:020104:5	208 482,75
1923	73:01:020104:6	219 691,50
1924	73:01:020104:7	206 241,00

1925	73:01:020104:8	236 534,52
1926	73:01:020104:9	198 469,60
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1928	73:01:020105:2	675 720,50
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1930	73:01:020105:4	4 739 822,61
1931	73:01:020105:6	514 712,21
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1935	73:01:020106:13	12 692,52
1936	73:01:020106:14	224 817,64
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1942	73:01:020106:2	172 315,85
1943	73:01:020106:20	105 063,35
1944	73:01:020106:21	127 630,30
1945	73:01:020106:22	146 162,10
1946	73:01:020106:23	101 924,90
1947	73:01:020106:232	45 133,90
1948	73:01:020106:233	56 492,10
1949	73:01:020106:24	149 001,65
1950	73:01:020106:25	125 239,10
1951	73:01:020106:26	126 434,70
1952	73:01:020106:27	96 544,70
1953	73:01:020106:28	130 768,75
1954	73:01:020106:29	137 045,65
1955	73:01:020106:3	185 168,55
1956	73:01:020106:30	62 769,00
1957	73:01:020106:31	142 276,40
1958	73:01:020106:32	124 491,85
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1962	73:01:020106:36	171 568,60
1963	73:01:020106:37	165 441,15
1964	73:01:020106:38	124 641,30
1965	73:01:020106:39	123 894,05
1966	73:01:020106:4	137 494,00
1967	73:01:020106:40	118 513,85
1968	73:01:020106:41	157 221,40
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1973	73:01:020106:46	122 698,45
1974	73:01:020106:47	172 315,85
1975	73:01:020106:48	142 874,20
1976	73:01:020106:49	111 190,80
1977	73:01:020106:50	108 949,05
1978	73:01:020106:51	68 149,20
1979	73:01:020106:52	128 228,10
1980	73:01:020106:53	109 696,30
1981	73:01:020106:54	121 054,50
1982	73:01:020106:55	149 599,45

1983	73:01:020106:56	164 544,45
1984	73:01:020106:58	140 034,65
1985	73:01:020106:59	194 434,45
1986	73:01:020106:6	225 549,94
1987	73:01:020106:61	7 920,85
1988	73:01:020106:62	19 876,85
1989	73:01:020106:63	20 325,20
1990	73:01:020106:64	21 819,70
1991	73:01:020106:65	5 828,55
1992	73:01:020106:66	10 013,15
1993	73:01:020106:67	14 795,55
1994	73:01:020106:69	31 235,05
1995	73:01:020106:70	124 940,20
1996	73:01:020106:71	59 780,00
1997	73:01:020106:8	163 199,40
1998	73:01:020106:9	153 634,60
1999	73:01:020107:10	150 656,90
2000	73:01:020107:12	74 276,65
2001	73:01:020107:13	118 513,85
2002	73:01:020107:14	217 300,30
2003	73:01:020107:15	204 597,05
2004	73:01:020107:16	152 887,35
2005	73:01:020107:17	168 430,15
2006	73:01:020107:18	144 518,15
2007	73:01:020107:19	144 368,70
2008	73:01:020107:2	219 691,50
2009	73:01:020107:20	109 546,85
2010	73:01:020107:21	218 695,50
2011	73:01:020107:22	63 067,90
2012	73:01:020107:23	172 384,85
2013	73:01:020107:24	11 806,55
2014	73:01:020107:25	19 577,95
2015	73:01:020107:26	14 048,30
2016	73:01:020107:28	123 146,80
2017	73:01:020107:282	152 140,10
2018	73:01:020107:29	86 531,55
2019	73:01:020107:31	25 358,31
2020	73:01:020107:32	216 254,15
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2022	73:01:020108:1	24 715 345,92
2023	73:01:020108:142	595 394,56
2024	73:01:020108:143	1 291 504,64
2025	73:01:020108:2	463 539,00
2026	73:01:020108:3	81 801,00
2027	73:01:020109:1	390 172,10
2028	73:01:020109:10	130 619,30
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2030	73:01:020109:12	118 812,75
2031	73:01:020109:13	162 452,15
2032	73:01:020109:14	210 126,70
2033	73:01:020109:15	231 408,38
2034	73:01:020109:156	2 989,00
2035	73:01:020109:157	168 430,15
2036	73:01:020109:158	173 063,10
2037	73:01:020109:16	195 630,05
2038	73:01:020109:17	73 678,85
2039	73:01:020109:19	219 840,95
2040	73:01:020109:2	213 265,15

2041	73:01:020109:20	129 872,05
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2043	73:01:020109:23	17 178,21
2044	73:01:020109:24	2 975,80
2045	73:01:020109:3	223 876,10
2046	73:01:020109:4	173 212,55
2047	73:01:020109:5	210 276,15
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2050	73:01:020109:8	197 572,90
2051	73:01:020109:9	129 872,05
2052	73:01:020110:10	179 788,35
2053	73:01:020110:11	149 001,65
2054	73:01:020110:12	132 562,15
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2059	73:01:020110:17	219 691,50
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2061	73:01:020110:19	171 867,50
2062	73:01:020110:20	172 764,20
2063	73:01:020110:21	135 700,60
2064	73:01:020110:215	162 751,05
2065	73:01:020110:216	8 947,24
2066	73:01:020110:22	156 623,60
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2068	73:01:020110:222	60 283,44
2069	73:01:020110:223	117 467,70
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2077	73:01:020110:25	124 342,40
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2081	73:01:020110:29	72 632,70
2082	73:01:020110:30	105 362,25
2083	73:01:020110:31	114 329,25
2084	73:01:020110:32	208 632,20
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2086	73:01:020110:34	95 498,55
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2100	73:01:020110:48	215 656,35
2101	73:01:020110:49	108 799,60
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2115	73:01:020111:1	143 599,03
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2119	73:01:020111:13	77 564,55
2120	73:01:020111:14	209 080,55
2121	73:01:020111:15	35 105,81
2122	73:01:020111:16	219 691,50
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2125	73:01:020111:164	53 129,48
2126	73:01:020111:17	62 694,28
2127	73:01:020111:18	151 034,17
2128	73:01:020111:182	173 035,80
2129	73:01:020111:184	137 045,65
2130	73:01:020111:19	128 377,55
2131	73:01:020111:2	133 697,97
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2136	73:01:020111:24	596 608,00
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2139	73:01:020111:27	114 329,25
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2141	73:01:020111:29	164 843,35
2142	73:01:020111:297	223 353,03
2143	73:01:020111:3	133 907,20
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2147	73:01:020111:33	159 866,67
2148	73:01:020111:34	199 515,75
2149	73:01:020111:35	125 224,16
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2151	73:01:020111:37	207 735,50
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2153	73:01:020111:39	145 130,90
2154	73:01:020111:4	221 484,90
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2156	73:01:020111:42	128 183,27

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2159	73:01:020111:45	132 711,60
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2162	73:01:020111:48	198 469,60
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2166	73:01:020111:51	219 691,50
2167	73:01:020111:52	189 203,70
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2169	73:01:020111:54	231 994,22
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2172	73:01:020111:58	99 982,05
2173	73:01:020111:59	119 709,45
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2175	73:01:020111:60	189 950,95
2176	73:01:020111:61	193 687,20
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2178	73:01:020111:63	182 926,80
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2187	73:01:020111:71	18 128,29
2188	73:01:020111:72	10 775,35
2189	73:01:020111:73	28 246,05
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2197	73:01:020111:81	89 670,00
2198	73:01:020111:82	219 750,08
2199	73:01:020111:9	95 349,10
2200	73:01:020112:10	208 482,75
2201	73:01:020112:11	119 993,41
2202	73:01:020112:12	158 118,10
2203	73:01:020112:13	228 552,39
2204	73:01:020112:14	234 220,43
2205	73:01:020112:15	186 065,25
2206	73:01:020112:16	122 788,12
2207	73:01:020112:17	219 691,50
2208	73:01:020112:18	171 733,00
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2211	73:01:020112:20	163 647,75
2212	73:01:020112:21	93 650,20
2213	73:01:020112:22	195 645,00
2214	73:01:020112:23	116 571,00

2215	73:01:020112:24	158 118,10
2216	73:01:020112:25	187 260,85
2217	73:01:020112:26	215 536,79
2218	73:01:020112:27	194 434,45
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2221	73:01:020112:30	111 639,15
2222	73:01:020112:31	196 676,20
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2224	73:01:020112:33	198 469,60
2225	73:01:020112:34	77 116,20
2226	73:01:020112:35	180 386,15
2227	73:01:020112:36	192 790,50
2228	73:01:020112:37	139 885,20
2229	73:01:020112:38	98 457,66
2230	73:01:020112:39	142 575,30
2231	73:01:020112:40	161 704,90
2232	73:01:020112:41	55 670,13
2233	73:01:020112:42	86 083,20
2234	73:01:020112:43	223 427,75
2235	73:01:020112:44	84 872,66
2236	73:01:020112:47	219 392,60
2237	73:01:020112:48	667 450,00
2238	73:01:020112:5	132 122,77
2239	73:01:020112:6	121 041,05
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2242	73:01:020112:9	163 632,81
2243	73:01:020113:10	121 966,15
2244	73:01:020113:106	17 558,02
2245	73:01:020113:11	37 661,40
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2247	73:01:020113:12	150 197,25
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2257	73:01:020113:22	82 197,50
2258	73:01:020113:23	93 406,25
2259	73:01:020113:24	82 197,50
2260	73:01:020113:25	87 727,15
2261	73:01:020113:26	199 844,54
2262	73:01:020113:27	186 812,50
2263	73:01:020113:29	209 528,90
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2267	73:01:020113:32	222 381,60
2268	73:01:020113:328	224 671,17
2269	73:01:020113:33	74 426,10
2270	73:01:020113:34	67 252,50
2271	73:01:020113:35	222 381,60
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2277	73:01:020113:41	123 595,15
2278	73:01:020113:42	88 773,30
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2283	73:01:020113:5	191 296,00
2284	73:01:020113:53	8 180,10
2285	73:01:020113:6	152 588,45
2286	73:01:020113:7	171 120,25
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2293	73:01:020114:11	72 483,25
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2295	73:01:020114:13	221 156,11
2296	73:01:020114:14	48 870,15
2297	73:01:020114:15	130 320,40
2298	73:01:020114:16	118 992,09
2299	73:01:020114:17	92 942,96
2300	73:01:020114:173	35 868,00
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2305	73:01:020114:21	172 913,65
2306	73:01:020114:22	125 239,10
2307	73:01:020114:23	126 285,25
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2309	73:01:020114:25	259 968,28
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2315	73:01:020114:35	394 878,40
2316	73:01:020114:4	214 909,10
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2318	73:01:020114:57	105 063,35
2319	73:01:020114:6	216 702,50
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2322	73:01:020114:9	113 731,45
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2325	73:01:020115:12	182 792,30
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2327	73:01:020115:14	3 691,42
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2329	73:01:020115:16	15 821,56
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2334	73:01:020115:204	326 974,07
2335	73:01:020115:21	128 138,43
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2337	73:01:020115:23	74 725,00
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2340	73:01:020115:25	117 168,80
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2356	73:01:020115:42	509 620,23
2357	73:01:020115:43	77 863,45
2358	73:01:020115:44	146 012,65
2359	73:01:020115:45	119 410,55
2360	73:01:020115:46	73 977,75
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2381	73:01:020115:7	167 981,80
2382	73:01:020115:8	222 695,45
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2384	73:01:020116:10	180 278,55
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2393	73:01:020116:18	245 590,08
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2397	73:01:020116:22	182 329,00
2398	73:01:020116:23	135 999,50
2399	73:01:020116:24	144 817,05
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2402	73:01:020116:27	197 862,28
2403	73:01:020116:29	169 476,30
2404	73:01:020116:3	195 181,70
2405	73:01:020116:31	24 360,35
2406	73:01:020116:32	242 920,73
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2417	73:01:020117:12	124 790,75
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2676	73:01:020122:32	121 652,30
2677	73:01:020122:33	133 309,40
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2851	73:01:020205:24	198 320,15
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2858	73:01:020205:32	8 967,00
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3262	73:01:020215:13	113 133,65
3263	73:01:020215:14	96 305,58
3264	73:01:020215:15	139 137,95
3265	73:01:020215:16	168 878,50
3266	73:01:020215:17	170 373,00
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3269	73:01:020215:2	219 691,50
3270	73:01:020215:20	159 014,80
3271	73:01:020215:21	208 034,40
3272	73:01:020215:22	108 650,15
3273	73:01:020215:23	219 691,50
3274	73:01:020215:24	200 412,45
3275	73:01:020215:25	192 327,21
3276	73:01:020215:26	156 773,05
3277	73:01:020215:27	117 318,25
3278	73:01:020215:28	175 902,65
3279	73:01:020215:29	172 315,85
3280	73:01:020215:3	117 600,71
3281	73:01:020215:30	127 032,50
3282	73:01:020215:31	140 333,55
3283	73:01:020215:32	45 283,35
3284	73:01:020215:33	165 590,60
3285	73:01:020215:34	120 740,66
3286	73:01:020215:35	122 549,00
3287	73:01:020215:37	233 898,22
3288	73:01:020215:38	182 926,80
3289	73:01:020215:39	154 830,20
3290	73:01:020215:4	219 691,50
3291	73:01:020215:40	126 285,25
3292	73:01:020215:41	97 889,75
3293	73:01:020215:42	170 074,10
3294	73:01:020215:43	126 733,60
3295	73:01:020215:44	82 346,95
3296	73:01:020215:45	180 311,43
3297	73:01:020215:46	143 770,90
3298	73:01:020215:48	19 391,35
3299	73:01:020215:56	241 221,27
3300	73:01:020215:6	141 851,96
3301	73:01:020215:7	155 726,90
3302	73:01:020215:8	216 687,56
3303	73:01:020215:9	168 729,05
3304	73:01:020215:95	9 249,78
3305	73:01:020216:1	142 276,40
3306	73:01:020216:10	176 052,10
3307	73:01:020216:11	185 198,44
3308	73:01:020216:12	189 652,05
3309	73:01:020216:13	204 148,70
3310	73:01:020216:14	126 434,70
3311	73:01:020216:15	54 399,80
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3313	73:01:020216:17	139 885,20
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3315	73:01:020216:19	244 004,03
3316	73:01:020216:2	159 732,16

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3318	73:01:020216:21	219 691,50
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3320	73:01:020216:23	203 102,55
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3322	73:01:020216:25	131 814,90
3323	73:01:020216:26	210 500,33
3324	73:01:020216:28	214 206,69
3325	73:01:020216:29	210 410,66
3326	73:01:020216:3	226 018,62
3327	73:01:020216:30	180 430,99
3328	73:01:020216:31	210 724,50
3329	73:01:020216:32	95 648,00
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3335	73:01:020216:38	213 414,60
3336	73:01:020216:39	195 854,23
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3338	73:01:020216:41	223 499,49
3339	73:01:020216:42	92 733,73
3340	73:01:020216:43	161 704,90
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3346	73:01:020216:52	220 887,10
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3356	73:01:020217:14	163 647,75
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3385	73:01:020217:42	412 313,92
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3387	73:01:020217:47	119 261,10
3388	73:01:020217:5	136 148,95
3389	73:01:020217:6	228 338,56
3390	73:01:020217:7	222 285,95
3391	73:01:020217:8	51 410,80
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3393	73:01:020217:9	220 737,65
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3398	73:01:020218:16	113 133,65
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3408	73:01:020218:28	75 036,86
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3410	73:01:020218:315	165 431,00
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3412	73:01:020218:317	159 015,93
3413	73:01:020218:318	171 457,27
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3417	73:01:020218:343	192,93
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3421	73:01:020218:37	485 990,00
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3424	73:01:020218:9	270 260,98
3425	73:01:020219:1	21 296,63
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3427	73:01:020219:100	16 424,56
3428	73:01:020219:11	154 381,85
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3434	73:01:020219:17	219 691,50
3435	73:01:020219:18	213 414,60
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3437	73:01:020219:2	184 908,51
3438	73:01:020219:20	128 482,17
3439	73:01:020219:21	141 544,10
3440	73:01:020219:211	176 799,35
3441	73:01:020219:22	219 691,50
3442	73:01:020219:23	209 230,00
3443	73:01:020219:25	126 868,11
3444	73:01:020219:26	105 392,14
3445	73:01:020219:27	176 351,00
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3447	73:01:020219:29	128 915,57
3448	73:01:020219:3	203 550,90
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3452	73:01:020219:33	140 483,00
3453	73:01:020219:34	162 601,60
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3463	73:01:020219:43	165 889,50
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3468	73:01:020219:48	32 834,17
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3488	73:01:030101:61	99 630,94
3489	73:01:030101:63	123 986,42
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3493	73:01:030101:9	101 081,66
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3496	73:01:030102:11	112 896,25
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3534	73:01:030301:13	138 644,52
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3537	73:01:030301:16	69 322,26
3538	73:01:030301:17	155 344,00
3539	73:01:030301:18	128 741,34
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3542	73:01:030301:20	155 344,00
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3547	73:01:030301:25	213 598,00
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3571	73:01:030301:49	99 031,80
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3578	73:01:030301:55	99 031,80
3579	73:01:030301:56	223 307,00
3580	73:01:030301:57	223 307,00
3581	73:01:030301:58	223 307,00
3582	73:01:030301:59	155 344,00
3583	73:01:030301:6	145 635,00
3584	73:01:030301:60	203 889,00
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3586	73:01:030301:62	273 793,80
3587	73:01:030301:63	174 762,00
3588	73:01:030301:64	174 762,00
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3606	73:01:030302:20	99 031,80

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3611	73:01:030302:25	271 852,00
3612	73:01:030302:26	410 690,70
3613	73:01:030302:27	292 046,72
3614	73:01:030302:28	99 031,80
3615	73:01:030302:29	233 016,00
3616	73:01:030302:3	163 597,62
3617	73:01:030302:30	223 307,00
3618	73:01:030302:31	128 741,34
3619	73:01:030302:32	165 053,00
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3644	73:01:030302:7	39 612,72
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3653	73:01:030303:15	223 307,00
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3661	73:01:030303:21	99 031,80
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3663	73:01:030303:23	273 793,80
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3693	73:01:030303:50	118 838,16
3694	73:01:030303:51	138 644,52
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3696	73:01:030303:53	138 644,52
3697	73:01:030303:54	138 644,52
3698	73:01:030303:55	194 180,00
3699	73:01:030303:56	203 889,00
3700	73:01:030303:57	145 635,00
3701	73:01:030303:58	29 709,54
3702	73:01:030303:59	29 709,54
3703	73:01:030303:6	165 053,00
3704	73:01:030303:60	118 838,16
3705	73:01:030303:61	233 016,00
3706	73:01:030303:62	138 644,52
3707	73:01:030303:63	252 434,00
3708	73:01:030303:64	118 838,16
3709	73:01:030303:65	29 709,54
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3711	73:01:030303:68	794 974,00
3712	73:01:030303:7	79 225,44
3713	73:01:030303:72	150 404,06
3714	73:01:030303:8	138 644,52
3715	73:01:030303:88	77 916,24
3716	73:01:030303:89	59 419,08
3717	73:01:030303:9	128 741,34
3718	73:01:030304:10	79 225,44
3719	73:01:030304:11	118 838,16
3720	73:01:030304:12	138 644,52
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3722	73:01:030304:14	138 644,52

3723	73:01:030304:15	273 793,80
3724	73:01:030304:16	128 741,34
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3729	73:01:030304:20	203 889,00
3730	73:01:030304:21	89 128,62
3731	73:01:030304:22	174 762,00
3732	73:01:030304:23	155 344,00
3733	73:01:030304:24	108 934,98
3734	73:01:030304:25	194 180,00
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3736	73:01:030304:27	108 934,98
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3738	73:01:030304:29	184 471,00
3739	73:01:030304:3	108 509,14
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3954	73:01:030501:6	166 023,90

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3962	73:01:030502:2	184 471,00
3963	73:01:030502:3	122 304,27
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4024	73:01:030602:34	213 598,00
4025	73:01:030602:35	184 471,00
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4152	73:01:030703:36	160 392,68
4153	73:01:030703:37	103 587,26
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4159	73:01:030703:44	306 336,51
4160	73:01:030703:46	16 983,68
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4162	73:01:030703:8	91 010,22
4163	73:01:030703:85	143 741,74
4164	73:01:030703:86	323 860,56
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4186	73:01:030801:4	166 023,90
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4189	73:01:030801:7	184 471,00
4190	73:01:030801:8	184 471,00
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4215	73:01:030901:3	148 547,70
4216	73:01:030901:4	174 762,00
4217	73:01:030901:5	192 238,20
4218	73:01:030901:6	218 452,50
4219	73:01:030901:7	262 842,05
4220	73:01:030902:1	131 071,50
4221	73:01:030902:117	174 762,00
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4228	73:01:031001:12	152 188,58
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4230	73:01:031001:14	267 482,95
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4306	73:01:031201:2	267 907,23
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4314	73:01:031201:27	122 304,27
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4332	73:01:031202:18	239 812,30
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4577	73:01:031401:11	267 482,95
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4591	73:01:031401:30	61 152,14
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4614	73:01:031401:59	156 800,35
4615	73:01:031401:6	141 496,64
4616	73:01:031401:60	229 830,65
4617	73:01:031401:63	578,58
4618	73:01:031401:7	235 200,53
4619	73:01:031401:8	216 753,43
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5443	73:02:010101:4	651 600,00
5444	73:02:010101:470	892 083,73
5445	73:02:010101:471	5 392 368,45
5446	73:02:010101:472	723 981,33
5447	73:02:010101:473	606 516,40
5448	73:02:010101:474	1 195 192,76
5449	73:02:010101:475	307 034,18
5450	73:02:010101:476	307 034,18
5451	73:02:010101:477	720 722,72
5452	73:02:010101:478	464 886,24
5453	73:02:010101:6	16 000,00
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5456	73:02:010201:11	335 080,20
5457	73:02:010201:12	335 080,20
5458	73:02:010201:13	153 407,45
5459	73:02:010201:14	166 684,36
5460	73:02:010201:15	366 282,00
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5462	73:02:010201:17	322 192,50

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5464	73:02:010201:19	257 754,00
5465	73:02:010201:196	231 978,60
5466	73:02:010201:198	874 063,15
5467	73:02:010201:199	985 909,05
5468	73:02:010201:2	312 011,22
5469	73:02:010201:20	411 890,89
5470	73:02:010201:21	322 192,50
5471	73:02:010201:22	193 315,50
5472	73:02:010201:23	92 018,18
5473	73:02:010201:24	206 203,20
5474	73:02:010201:25	193 315,50
5475	73:02:010201:26	363 433,14
5476	73:02:010201:27	193 315,50
5477	73:02:010201:28	65 727,27
5478	73:02:010201:29	270 641,70
5479	73:02:010201:30	472 463,08
5480	73:02:010201:31	231 978,60
5481	73:02:010201:32	347 967,90
5482	73:02:010201:33	78 872,72
5483	73:02:010201:34	296 417,10
5484	73:02:010201:35	257 754,00
5485	73:02:010201:36	347 967,90
5486	73:02:010201:37	322 192,50
5487	73:02:010201:38	257 754,00
5488	73:02:010201:39	322 192,50
5489	73:02:010201:4	186 271,08
5490	73:02:010201:40	170 890,90
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5492	73:02:010201:42	322 192,50
5493	73:02:010201:43	157 745,45
5494	73:02:010201:44	231 978,60
5495	73:02:010201:45	363 433,14
5496	73:02:010201:46	131 454,54
5497	73:02:010201:47	322 192,50
5498	73:02:010201:48	231 978,60
5499	73:02:010201:56	322 192,50
5500	73:02:010201:57	257 754,00
5501	73:02:010201:58	257 754,00
5502	73:02:010201:59	219 090,90
5503	73:02:010201:6	244 866,30
5504	73:02:010201:7	411 890,89
5505	73:02:010201:75	78 872,72
5506	73:02:010201:8	231 978,60
5507	73:02:010201:81	309 304,80
5508	73:02:010201:9	322 192,50
5509	73:02:010202:1	257 754,00
5510	73:02:010202:10	131 454,54
5511	73:02:010202:11	272 445,98
5512	73:02:010202:12	257 754,00
5513	73:02:010202:13	105 163,63
5514	73:02:010202:14	105 163,63
5515	73:02:010202:15	170 890,90
5516	73:02:010202:16	363 433,14
5517	73:02:010202:17	257 754,00
5518	73:02:010202:18	247 701,59
5519	73:02:010202:19	193 315,50
5520	73:02:010202:196	320 130,47

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5522	73:02:010202:20	322 192,50
5523	73:02:010202:21	253 758,81
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5526	73:02:010202:24	157 745,45
5527	73:02:010202:25	322 192,50
5528	73:02:010202:26	131 454,54
5529	73:02:010202:27	270 641,70
5530	73:02:010202:28	118 309,09
5531	73:02:010202:29	131 454,54
5532	73:02:010202:3	170 890,90
5533	73:02:010202:30	375 547,58
5534	73:02:010202:31	206 203,20
5535	73:02:010202:32	309 304,80
5536	73:02:010202:33	257 754,00
5537	73:02:010202:34	52 581,82
5538	73:02:010202:35	123 304,36
5539	73:02:010202:36	118 309,09
5540	73:02:010202:37	157 745,45
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5543	73:02:010202:40	193 444,38
5544	73:02:010202:41	193 315,50
5545	73:02:010202:42	193 315,50
5546	73:02:010202:43	353 767,37
5547	73:02:010202:44	296 417,10
5548	73:02:010202:45	124 355,99
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5554	73:02:010202:75	379 908,78
5555	73:02:010202:78	54 425,55
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5563	73:02:010203:14	193 315,50
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5565	73:02:010203:16	296 417,10
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5568	73:02:010203:19	184 036,36
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5572	73:02:010203:21	144 599,99
5573	73:02:010203:22	363 433,14
5574	73:02:010203:23	231 978,60
5575	73:02:010203:24	170 890,90
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5578	73:02:010203:27	193 315,50

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5581	73:02:010203:3	339 204,26
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5585	73:02:010203:33	322 192,50
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5587	73:02:010203:35	184 036,36
5588	73:02:010203:36	92 018,18
5589	73:02:010203:37	193 315,50
5590	73:02:010203:38	209 940,63
5591	73:02:010203:39	242 546,51
5592	73:02:010203:4	424 005,33
5593	73:02:010203:40	360 855,60
5594	73:02:010203:41	170 890,90
5595	73:02:010203:42	283 529,40
5596	73:02:010203:43	347 967,90
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5605	73:02:010203:51	399 776,45
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5607	73:02:010203:53	363 433,14
5608	73:02:010203:54	231 978,60
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5611	73:02:010203:57	363 433,14
5612	73:02:010203:58	335 080,20
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5615	73:02:010203:60	335 080,20
5616	73:02:010203:61	105 163,63
5617	73:02:010203:62	165 501,27
5618	73:02:010203:63	21 588,77
5619	73:02:010203:7	322 192,50
5620	73:02:010203:70	297 963,62
5621	73:02:010203:77	403 168,50
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5625	73:02:010301:1	363 433,14
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5628	73:02:010301:12	144 599,99
5629	73:02:010301:13	231 978,60
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5631	73:02:010301:15	206 203,20
5632	73:02:010301:16	193 315,50
5633	73:02:010301:17	193 315,50
5634	73:02:010301:18	270 641,70
5635	73:02:010301:19	78 872,72
5636	73:02:010301:2	309 304,80

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5649	73:02:010301:4	270 641,70
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5654	73:02:010301:6	605 721,90
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5656	73:02:010301:8	184 036,36
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5668	73:02:010401:2	249 763,63
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5686	73:02:010401:38	322 192,50
5687	73:02:010401:39	270 641,70
5688	73:02:010401:4	67 041,82
5689	73:02:010401:40	244 866,30
5690	73:02:010401:41	131 454,54
5691	73:02:010401:42	296 417,10
5692	73:02:010401:43	257 754,00
5693	73:02:010401:44	257 754,00
5694	73:02:010401:45	373 743,30
5695	73:02:010401:46	363 433,14
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5701	73:02:010401:52	363 433,14
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5705	73:02:010401:56	15 832,89
5706	73:02:010401:6	193 315,50
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5713	73:02:010401:9	283 529,40
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5716	73:02:010402:11	190 609,08
5717	73:02:010402:12	285 849,19
5718	73:02:010402:128	144 599,99
5719	73:02:010402:13	255 047,58
5720	73:02:010402:136	99 774,00
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5722	73:02:010402:14	231 720,85
5723	73:02:010402:145	130 534,36
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5726	73:02:010402:17	279 018,71
5727	73:02:010402:18	252 985,55
5728	73:02:010402:19	283 529,40
5729	73:02:010402:2	228 756,68
5730	73:02:010402:20	257 754,00
5731	73:02:010402:21	269 739,56
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5738	73:02:010402:29	193 315,50
5739	73:02:010402:3	262 522,45
5740	73:02:010402:30	231 978,60
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5742	73:02:010402:32	206 203,20
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5744	73:02:010402:35	206 203,20
5745	73:02:010402:356	124 224,54
5746	73:02:010402:357	215 353,47
5747	73:02:010402:36	170 890,90
5748	73:02:010402:361	177 857,99
5749	73:02:010402:362	223 086,09
5750	73:02:010402:37	335 080,20
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5752	73:02:010402:39	144 599,99

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5754	73:02:010402:40	123 961,63
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5756	73:02:010402:42	193 315,50
5757	73:02:010402:43	118 309,09
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5764	73:02:010402:5	296 417,10
5765	73:02:010402:50	206 203,20
5766	73:02:010402:51	157 745,45
5767	73:02:010402:52	231 978,60
5768	73:02:010402:53	296 417,10
5769	73:02:010402:54	105 163,63
5770	73:02:010402:58	218 833,15
5771	73:02:010402:59	211 100,53
5772	73:02:010402:6	296 417,10
5773	73:02:010402:60	178 252,36
5774	73:02:010402:62	42 330,93
5775	73:02:010402:63	36 592,90
5776	73:02:010402:64	32 985,18
5777	73:02:010402:7	257 754,00
5778	73:02:010402:71	225 277,00
5779	73:02:010402:72	201 563,63
5780	73:02:010402:73	210 456,14
5781	73:02:010402:75	50 756,00
5782	73:02:010402:76	194 990,90
5783	73:02:010402:77	141 839,45
5784	73:02:010402:8	157 745,45
5785	73:02:010402:9	131 454,54
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5788	73:02:010403:115	43 836,20
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5790	73:02:010403:13	322 192,50
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5793	73:02:010403:14	322 192,50
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5798	73:02:010403:19	131 454,54
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5801	73:02:010403:22	244 866,30
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5803	73:02:010403:24	144 599,99
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5809	73:02:010403:29	124 355,99
5810	73:02:010403:3	196 537,43

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5812	73:02:010403:31	193 315,50
5813	73:02:010403:32	296 417,10
5814	73:02:010403:33	270 641,70
5815	73:02:010403:34	267 033,14
5816	73:02:010403:35	296 417,10
5817	73:02:010403:36	131 454,54
5818	73:02:010403:37	131 454,54
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5821	73:02:010403:4	25 618,49
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5823	73:02:010403:45	257 754,00
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5860	73:02:010404:23	219 090,90
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5875	73:02:010404:8	193 315,50
5876	73:02:010404:9	283 529,40
5877	73:02:010501:1	207 559,80
5878	73:02:010501:10	244 188,00
5879	73:02:010501:11	124 535,88
5880	73:02:010501:12	183 141,00
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5882	73:02:010501:14	305 235,00
5883	73:02:010501:2	37 360,76
5884	73:02:010501:25	602,15
5885	73:02:010501:26	539 411,29
5886	73:02:010501:28	424 642,93
5887	73:02:010501:3	136 989,47
5888	73:02:010501:4	293 025,60
5889	73:02:010501:5	124 535,88
5890	73:02:010501:6	124 535,88
5891	73:02:010501:7	183 141,00
5892	73:02:010501:8	124 535,88
5893	73:02:010501:9	62 267,94
5894	73:02:010601:1	283 529,40
5895	73:02:010601:10	195 506,41
5896	73:02:010601:11	206 203,20
5897	73:02:010601:12	131 454,54
5898	73:02:010601:13	184 036,36
5899	73:02:010601:14	157 745,45
5900	73:02:010601:15	219 090,90
5901	73:02:010601:16	193 315,50
5902	73:02:010601:17	78 872,72
5903	73:02:010601:18	170 890,90
5904	73:02:010601:19	157 745,45
5905	73:02:010601:2	170 890,90
5906	73:02:010601:20	212 647,05
5907	73:02:010601:21	52 581,82
5908	73:02:010601:22	184 036,36
5909	73:02:010601:23	26 290,91
5910	73:02:010601:24	231 978,60
5911	73:02:010601:25	184 036,36
5912	73:02:010601:26	184 036,36
5913	73:02:010601:27	52 581,82
5914	73:02:010601:28	157 745,45
5915	73:02:010601:29	296 417,10
5916	73:02:010601:3	257 754,00
5917	73:02:010601:30	436 119,77
5918	73:02:010601:31	283 529,40
5919	73:02:010601:4	219 090,90
5920	73:02:010601:5	157 745,45
5921	73:02:010601:53	313 171,11
5922	73:02:010601:54	7 200,48
5923	73:02:010601:56	2 185,86
5924	73:02:010601:6	157 745,45
5925	73:02:010601:61	484 577,52
5926	73:02:010601:7	193 315,50
5927	73:02:010601:8	193 315,50
5928	73:02:010601:9	26 290,91
5929	73:02:010701:1	25 293 489,62
5930	73:02:010701:107	2 625 700,00
5931	73:02:010701:108	25 714 500,00
5932	73:02:010701:109	10 546 200,00
5933	73:02:010701:110	1 388 800,00
5934	73:02:010701:111	1 091 842,16
5935	73:02:010701:112	3 103 085,38
5936	73:02:010701:113	3 745 443,82
5937	73:02:010701:114	889 766,66
5938	73:02:010701:115	2 460 183,25
5939	73:02:010701:119	1 287 545,13
5940	73:02:010701:123	1 240 295,85
5941	73:02:010701:124	352 846,30
5942	73:02:010701:135	17 576 400,00
5943	73:02:010701:136	343 742,11
5944	73:02:010701:144	1 482 584,46
5945	73:02:010701:145	3 055 553,65
5946	73:02:010701:146	1 589 049,34
5947	73:02:010701:147	1 640 356,21
5948	73:02:010701:148	667 421,92
5949	73:02:010701:150	18 701 371,14
5950	73:02:010701:151	8 344 056,15
5951	73:02:010701:152	1 165 558,24
5952	73:02:010701:154	630 614,77
5953	73:02:010701:155	565 714,74
5954	73:02:010701:156	1 493 938,47
5955	73:02:010701:157	1 272 335,51
5956	73:02:010701:158	442 504,30
5957	73:02:010701:159	83 426,08
5958	73:02:010701:160	149 297,15
5959	73:02:010701:161	785 187,22
5960	73:02:010701:162	34 558,23
5961	73:02:010701:2	8 800,00
5962	73:02:010701:273	52 053,96
5963	73:02:010701:4	5 203 500,00
5964	73:02:010701:5	66 400,00
5965	73:02:010701:6	12 420,00
5966	73:02:010801:10	144 599,99
5967	73:02:010801:11	157 745,45
5968	73:02:010801:12	184 036,36
5969	73:02:010801:13	157 745,45
5970	73:02:010801:14	157 745,45
5971	73:02:010801:15	26 290,91
5972	73:02:010801:16	184 036,36
5973	73:02:010801:17	26 290,91
5974	73:02:010801:18	131 454,54
5975	73:02:010801:19	157 745,45
5976	73:02:010801:2	184 036,36
5977	73:02:010801:20	26 290,91
5978	73:02:010801:21	270 641,70
5979	73:02:010801:22	26 290,91
5980	73:02:010801:23	309 304,80
5981	73:02:010801:24	219 090,90
5982	73:02:010801:25	193 315,50
5983	73:02:010801:26	92 018,18
5984	73:02:010801:3	193 315,50

5985	73:02:010801:39	194 862,02
5986	73:02:010801:4	373 743,30
5987	73:02:010801:5	184 036,36
5988	73:02:010801:6	373 743,30
5989	73:02:010801:7	157 745,45
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5991	73:02:010801:9	296 417,10
5992	73:02:010802:1	194 684,17
5993	73:02:010802:10	157 745,45
5994	73:02:010802:11	13 145,45
5995	73:02:010802:12	92 018,18
5996	73:02:010802:13	26 290,91
5997	73:02:010802:14	157 745,45
5998	73:02:010802:15	184 036,36
5999	73:02:010802:16	13 145,45
6000	73:02:010802:17	219 090,90
6001	73:02:010802:18	93 858,54
6002	73:02:010802:19	78 872,72
6003	73:02:010802:2	78 872,72
6004	73:02:010802:20	144 599,99
6005	73:02:010802:21	92 018,18
6006	73:02:010802:22	26 290,91
6007	73:02:010802:221	32 466,58
6008	73:02:010802:23	144 599,99
6009	73:02:010802:24	131 454,54
6010	73:02:010802:25	65 727,27
6011	73:02:010802:26	13 145,45
6012	73:02:010802:27	170 890,90
6013	73:02:010802:28	26 290,91
6014	73:02:010802:29	170 890,90
6015	73:02:010802:3	78 872,72
6016	73:02:010802:30	26 290,91
6017	73:02:010802:31	144 599,99
6018	73:02:010802:32	231 978,60
6019	73:02:010802:33	39 436,36
6020	73:02:010802:34	170 890,90
6021	73:02:010802:35	186 271,08
6022	73:02:010802:36	118 309,09
6023	73:02:010802:37	206 203,20
6024	73:02:010802:38	131 454,54
6025	73:02:010802:39	26 290,91
6026	73:02:010802:4	78 872,72
6027	73:02:010802:40	78 872,72
6028	73:02:010802:41	120 543,81
6029	73:02:010802:42	144 599,99
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6032	73:02:010802:45	105 163,63
6033	73:02:010802:46	13 145,45
6034	73:02:010802:47	13 145,45
6035	73:02:010802:48	157 745,45
6036	73:02:010802:49	184 036,36
6037	73:02:010802:5	219 090,90
6038	73:02:010802:50	13 145,45
6039	73:02:010802:51	44 694,54
6040	73:02:010802:52	57 577,09
6041	73:02:010802:53	206 203,20
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6043	73:02:010802:55	92 018,18
6044	73:02:010802:56	373 743,30
6045	73:02:010802:57	206 203,20
6046	73:02:010802:58	193 315,50
6047	73:02:010802:59	157 745,45
6048	73:02:010802:6	13 145,45
6049	73:02:010802:60	252 727,80
6050	73:02:010802:61	104 112,00
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6054	73:02:010802:65	131 454,54
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6057	73:02:010802:68	78 872,72
6058	73:02:010802:69	105 163,63
6059	73:02:010802:7	219 090,90
6060	73:02:010802:70	157 745,45
6061	73:02:010802:71	157 745,45
6062	73:02:010802:72	244 866,30
6063	73:02:010802:73	65 727,27
6064	73:02:010802:74	92 018,18
6065	73:02:010802:75	131 454,54
6066	73:02:010802:76	131 454,54
6067	73:02:010802:77	283 529,40
6068	73:02:010802:78	5 717,43
6069	73:02:010802:79	5 574,70
6070	73:02:010802:8	13 145,45
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6072	73:02:010802:81	16 492,59
6073	73:02:010802:82	9 894,51
6074	73:02:010802:83	7 937,05
6075	73:02:010802:84	8 246,30
6076	73:02:010802:9	219 090,90
6077	73:02:010802:90	144 599,99
6078	73:02:011001:1	141 977 212,72
6079	73:02:011001:10	4 378,00
6080	73:02:011001:116	4 689 960,51
6081	73:02:011001:117	7 885 444,20
6082	73:02:011001:118	17 109,20
6083	73:02:011001:12	2 251 647,83
6084	73:02:011001:13	23 127,00
6085	73:02:011001:137	1 002 918,28
6086	73:02:011001:138	844 569,41
6087	73:02:011001:139	1 239 865,50
6088	73:02:011001:14	4 436 196,52
6089	73:02:011001:140	9 437 644,97
6090	73:02:011001:141	525 239,15
6091	73:02:011001:142	5 220 116,85
6092	73:02:011001:143	5 821 329,45
6093	73:02:011001:144	8 442 804,87
6094	73:02:011001:145	6 237 390,54
6095	73:02:011001:146	386 882,77
6096	73:02:011001:147	5 252 391,53
6097	73:02:011001:150	4 201 913,22
6098	73:02:011001:152	7 878 587,29
6099	73:02:011001:156	7 179 934,47
6100	73:02:011001:158	1 050 478,31

6101	73:02:011001:164	3 702 478,27
6102	73:02:011001:168	1 575 717,46
6103	73:02:011001:169	4 231 905,07
6104	73:02:011001:170	2 626 195,76
6105	73:02:011001:171	4 300 214,92
6106	73:02:011001:172	4 300 214,92
6107	73:02:011001:173	1 612 580,60
6108	73:02:011001:174	1 068 900,05
6109	73:02:011001:178	8 622 100,00
6110	73:02:011001:179	27 536,11
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6112	73:02:011001:21	208 190,06
6113	73:02:011001:3	273 254,40
6114	73:02:011001:356	504 028,00
6115	73:02:011001:357	523 737,60
6116	73:02:011001:358	5,93
6117	73:02:011001:359	342 134,52
6118	73:02:011001:360	172 526,00
6119	73:02:011001:361	1 159 945,60
6120	73:02:011001:366	706 986,84
6121	73:02:011001:367	907 278,64
6122	73:02:011001:368	31 129,98
6123	73:02:011001:369	74 202,66
6124	73:02:011001:370	71,16
6125	73:02:011001:371	35,58
6126	73:02:011001:372	1 068 604,81
6127	73:02:011001:373	504,05
6128	73:02:011001:374	5 320 159,81
6129	73:02:011001:377	2 176 971,40
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6132	73:02:011001:380	270 615,66
6133	73:02:011001:381	147 423,52
6134	73:02:011001:382	692 547,71
6135	73:02:011001:383	210 507,08
6136	73:02:011001:385	610 264,81
6137	73:02:011001:386	356 636,00
6138	73:02:011001:387	1 290 439,48
6139	73:02:011001:388	12 549 981,97
6140	73:02:011001:389	11 030 022,21
6141	73:02:011001:390	25 211 479,33
6142	73:02:011001:391	7 935 006,32
6143	73:02:011001:392	185 556,00
6144	73:02:011001:393	331 874,35
6145	73:02:011001:394	271 978,58
6146	73:02:011001:395	174 522,00
6147	73:02:011001:396	686 335,52
6148	73:02:011001:397	2 138 827,34
6149	73:02:011001:398	652 721,32
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6151	73:02:011001:4	13 443,31
6152	73:02:011001:400	6 521 530,87
6153	73:02:011001:401	2 101 134,89
6154	73:02:011001:402	174 436,50
6155	73:02:011001:403	2 610 885,26
6156	73:02:011001:404	525 239,15
6157	73:02:011001:405	1 305 706,79
6158	73:02:011001:406	504 389,90
6159	73:02:011001:407	2 100 956,61
6160	73:02:011001:408	1 669 990,51
6161	73:02:011001:409	11 030 022,21
6162	73:02:011001:410	636 509,90
6163	73:02:011001:411	458 345,54
6164	73:02:011001:412	1 916 870,51
6165	73:02:011001:413	590 042,78
6166	73:02:011001:414	7 179 934,47
6167	73:02:011001:49	839 752,39
6168	73:02:011001:5	3 215 518,56
6169	73:02:011001:50	37 408,25
6170	73:02:011001:51	62 773 200,00
6171	73:02:011001:525	174 429,67
6172	73:02:011001:526	1 050 670,30
6173	73:02:011001:527	320 438,45
6174	73:02:011001:528	1 048 938,49
6175	73:02:011001:529	106 506,05
6176	73:02:011001:530	1 143 798,64
6177	73:02:011001:531	134 649,80
6178	73:02:011001:532	2 585 336,70
6179	73:02:011001:533	2 626 195,76
6180	73:02:011001:534	2 101 018,32
6181	73:02:011001:535	1 050 478,31
6182	73:02:011001:536	525 239,15
6183	73:02:011001:537	2 100 956,61
6184	73:02:011001:538	5 430 972,84
6185	73:02:011001:539	315 779,49
6186	73:02:011001:540	652 721,32
6187	73:02:011001:541	1 958 163,95
6188	73:02:011001:542	3 874,45
6189	73:02:011001:543	1 050 505,73
6190	73:02:011001:544	652 678,71
6191	73:02:011001:546	525 239,15
6192	73:02:011001:547	525 239,15
6193	73:02:011001:548	525 239,15
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6195	73:02:011001:550	652 976,95
6196	73:02:011001:551	2 176 788,60
6197	73:02:011001:552	1 050 766,30
6198	73:02:011001:553	801 559,27
6199	73:02:011001:554	1 049 998,32
6200	73:02:011001:555	1 958 163,95
6201	73:02:011001:556	477 773,77
6202	73:02:011001:557	1 050 478,31
6203	73:02:011001:6	9 950 900,00
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6205	73:02:011001:8	526 400,00
6206	73:02:011101:1	159 959,42
6207	73:02:011101:10	244 188,00
6208	73:02:011101:11	69 186,60
6209	73:02:011101:12	96 861,24
6210	73:02:011101:13	69 186,60
6211	73:02:011101:14	96 861,24
6212	73:02:011101:147	93 830,88
6213	73:02:011101:148	217 327,32
6214	73:02:011101:149	1 922,20
6215	73:02:011101:15	69 186,60
6216	73:02:011101:16	110 698,56

6217	73:02:011101:160	96 861,24
6218	73:02:011101:162	138 373,20
6219	73:02:011101:163	138 373,20
6220	73:02:011101:164	138 373,20
6221	73:02:011101:165	138 373,20
6222	73:02:011101:166	138 373,20
6223	73:02:011101:167	138 373,20
6224	73:02:011101:168	138 373,20
6225	73:02:011101:169	138 373,20
6226	73:02:011101:17	41 511,96
6227	73:02:011101:170	138 373,20
6228	73:02:011101:172	96 861,24
6229	73:02:011101:18	41 511,96
6230	73:02:011101:19	110 698,56
6231	73:02:011101:2	401 010,96
6232	73:02:011101:20	121 214,92
6233	73:02:011101:21	244 188,00
6234	73:02:011101:22	83 023,92
6235	73:02:011101:23	83 023,92
6236	73:02:011101:24	83 023,92
6237	73:02:011101:25	179 885,16
6238	73:02:011101:26	55 349,28
6239	73:02:011101:27	83 023,92
6240	73:02:011101:28	96 861,24
6241	73:02:011101:287	199 672,53
6242	73:02:011101:288	278 374,32
6243	73:02:011101:29	83 023,92
6244	73:02:011101:3	180 992,15
6245	73:02:011101:30	138 373,20
6246	73:02:011101:31	154 839,61
6247	73:02:011101:32	69 186,60
6248	73:02:011101:33	117 340,47
6249	73:02:011101:34	96 861,24
6250	73:02:011101:35	55 349,28
6251	73:02:011101:36	110 698,56
6252	73:02:011101:37	298 452,00
6253	73:02:011101:38	96 861,24
6254	73:02:011101:39	152 210,52
6255	73:02:011101:4	248 529,12
6256	73:02:011101:40	110 698,56
6257	73:02:011101:41	96 861,24
6258	73:02:011101:42	110 698,56
6259	73:02:011101:43	138 373,20
6260	73:02:011101:44	138 373,20
6261	73:02:011101:45	138 373,20
6262	73:02:011101:46	138 373,20
6263	73:02:011101:47	110 698,56
6264	73:02:011101:48	96 861,24
6265	73:02:011101:49	96 861,24
6266	73:02:011101:5	183 067,74
6267	73:02:011101:50	179 885,16
6268	73:02:011101:51	149 443,06
6269	73:02:011101:52	138 373,20
6270	73:02:011101:59	360 448,62
6271	73:02:011101:6	148 751,19
6272	73:02:011101:60	222 482,40
6273	73:02:011101:61	96 861,24
6274	73:02:011101:62	96 861,24
6275	73:02:011101:63	96 861,24
6276	73:02:011101:65	203 490,00
6277	73:02:011101:66	96 861,24
6278	73:02:011101:7	152 210,52
6279	73:02:011101:8	189 986,40
6280	73:02:011101:9	96 861,24
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6284	73:02:011102:112	6 561,60
6285	73:02:011102:119	128 133,58
6286	73:02:011102:12	110 698,56
6287	73:02:011102:122	203 490,00
6288	73:02:011102:123	203 490,00
6289	73:02:011102:124	172 966,50
6290	73:02:011102:126	274 033,20
6291	73:02:011102:13	27 674,64
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6294	73:02:011102:17	83 023,92
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6297	73:02:011102:20	69 186,60
6298	73:02:011102:21	83 023,92
6299	73:02:011102:22	110 836,93
6300	73:02:011102:226	137 080,00
6301	73:02:011102:23	83 023,92
6302	73:02:011102:24	136 712,72
6303	73:02:011102:25	96 861,24
6304	73:02:011102:26	124 535,88
6305	73:02:011102:27	110 698,56
6306	73:02:011102:28	124 535,88
6307	73:02:011102:29	110 698,56
6308	73:02:011102:3	161 758,27
6309	73:02:011102:30	96 861,24
6310	73:02:011102:31	96 861,24
6311	73:02:011102:32	284 886,00
6312	73:02:011102:33	96 861,24
6313	73:02:011102:337	173 381,62
6314	73:02:011102:339	142 662,77
6315	73:02:011102:35	169 368,80
6316	73:02:011102:36	69 186,60
6317	73:02:011102:37	96 861,24
6318	73:02:011102:38	110 698,56
6319	73:02:011102:39	96 861,24
6320	73:02:011102:4	391 360,11
6321	73:02:011102:40	138 373,20
6322	73:02:011102:41	138 373,20
6323	73:02:011102:42	203 490,00
6324	73:02:011102:43	138 373,20
6325	73:02:011102:44	119 416,07
6326	73:02:011102:45	179 885,16
6327	73:02:011102:5	113 881,14
6328	73:02:011102:51	77 091,80
6329	73:02:011102:52	126 888,22
6330	73:02:011102:53	163 418,75
6331	73:02:011102:54	120 107,94
6332	73:02:011102:55	255 854,76

6333	73:02:011102:56	167 431,57
6334	73:02:011102:57	178 363,05
6335	73:02:011102:58	219 769,20
6336	73:02:011102:6	105 163,63
6337	73:02:011102:60	138 373,20
6338	73:02:011102:61	106 547,36
6339	73:02:011102:7	96 861,24
6340	73:02:011102:8	83 023,92
6341	73:02:011102:9	83 023,92
6342	73:02:011103:1	86 760,00
6343	73:02:011103:10	82 470,43
6344	73:02:011103:11	124 535,88
6345	73:02:011103:12	124 535,88
6346	73:02:011103:13	83 023,92
6347	73:02:011103:14	69 186,60
6348	73:02:011103:15	110 698,56
6349	73:02:011103:16	138 373,20
6350	73:02:011103:17	124 535,88
6351	73:02:011103:18	130 347,55
6352	73:02:011103:19	92 571,67
6353	73:02:011103:197	292 596,28
6354	73:02:011103:199	152 210,52
6355	73:02:011103:2	265 486,62
6356	73:02:011103:20	69 186,60
6357	73:02:011103:200	3 128,69
6358	73:02:011103:21	96 861,24
6359	73:02:011103:22	69 186,60
6360	73:02:011103:23	96 861,24
6361	73:02:011103:24	55 349,28
6362	73:02:011103:25	100 597,32
6363	73:02:011103:26	41 511,96
6364	73:02:011103:27	83 023,92
6365	73:02:011103:28	96 861,24
6366	73:02:011103:29	96 861,24
6367	73:02:011103:3	27 674,64
6368	73:02:011103:30	89 389,09
6369	73:02:011103:31	110 698,56
6370	73:02:011103:32	83 023,92
6371	73:02:011103:33	55 349,28
6372	73:02:011103:34	96 999,61
6373	73:02:011103:35	48 568,99
6374	73:02:011103:36	83 023,92
6375	73:02:011103:37	69 186,60
6376	73:02:011103:38	55 349,28
6377	73:02:011103:39	124 535,88
6378	73:02:011103:4	55 349,28
6379	73:02:011103:40	96 861,24
6380	73:02:011103:41	271 320,00
6381	73:02:011103:42	55 349,28
6382	73:02:011103:43	69 186,60
6383	73:02:011103:437	180 992,15
6384	73:02:011103:438	387 453,73
6385	73:02:011103:44	78 457,60
6386	73:02:011103:45	96 861,24
6387	73:02:011103:46	152 210,52
6388	73:02:011103:47	106 547,36
6389	73:02:011103:48	83 023,92
6390	73:02:011103:49	96 861,24

6391	73:02:011103:50	96 861,24
6392	73:02:011103:51	124 535,88
6393	73:02:011103:52	96 861,24
6394	73:02:011103:53	138 373,20
6395	73:02:011103:54	89 665,83
6396	73:02:011103:55	97 276,36
6397	73:02:011103:56	97 553,11
6398	73:02:011103:57	96 861,24
6399	73:02:011103:58	96 861,24
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6401	73:02:011103:6	124 535,88
6402	73:02:011103:60	110 283,44
6403	73:02:011103:61	96 861,24
6404	73:02:011103:62	27 674,64
6405	73:02:011103:63	83 023,92
6406	73:02:011103:64	83 023,92
6407	73:02:011103:65	124 535,88
6408	73:02:011103:66	55 349,28
6409	73:02:011103:67	48 015,50
6410	73:02:011103:68	124 535,88
6411	73:02:011103:69	83 023,92
6412	73:02:011103:7	124 535,88
6413	73:02:011103:70	69 186,60
6414	73:02:011103:71	69 186,60
6415	73:02:011103:72	83 023,92
6416	73:02:011103:73	156 776,84
6417	73:02:011103:75	69 186,60
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6419	73:02:011103:8	55 349,28
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6421	73:02:011103:84	118 170,71
6422	73:02:011103:86	313 374,60
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6425	73:02:011103:89	96 861,24
6426	73:02:011103:9	96 861,24
6427	73:02:011104:1	100 597,32
6428	73:02:011104:10	139 065,07
6429	73:02:011104:12	100 597,32
6430	73:02:011104:13	96 861,24
6431	73:02:011104:14	76 105,26
6432	73:02:011104:16	41 511,96
6433	73:02:011104:166	284 886,00
6434	73:02:011104:17	69 186,60
6435	73:02:011104:174	86 344,88
6436	73:02:011104:18	41 511,96
6437	73:02:011104:183	90 772,82
6438	73:02:011104:184	131 177,79
6439	73:02:011104:19	55 349,28
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6443	73:02:011104:22	83 023,92
6444	73:02:011104:23	96 861,24
6445	73:02:011104:24	55 349,28
6446	73:02:011104:25	83 023,92
6447	73:02:011104:26	138 373,20
6448	73:02:011104:27	83 023,92

6449	73:02:011104:28	83 023,92
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6451	73:02:011104:296	104 333,39
6452	73:02:011104:3	96 861,24
6453	73:02:011104:30	55 349,28
6454	73:02:011104:301	138 373,20
6455	73:02:011104:303	25 926,55
6456	73:02:011104:31	83 023,92
6457	73:02:011104:33	312 018,00
6458	73:02:011104:34	103 503,15
6459	73:02:011104:35	55 349,28
6460	73:02:011104:36	152 210,52
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6462	73:02:011104:38	83 023,92
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6464	73:02:011104:41	69 186,60
6465	73:02:011104:43	69 186,60
6466	73:02:011104:44	69 186,60
6467	73:02:011104:45	83 023,92
6468	73:02:011104:46	55 349,28
6469	73:02:011104:47	55 349,28
6470	73:02:011104:48	41 511,96
6471	73:02:011104:49	69 186,60
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6473	73:02:011104:50	27 674,64
6474	73:02:011104:51	83 023,92
6475	73:02:011104:52	166 047,84
6476	73:02:011104:53	69 186,60
6477	73:02:011104:54	91 326,31
6478	73:02:011104:55	420 817,32
6479	73:02:011104:56	218 276,94
6480	73:02:011104:57	138 373,20
6481	73:02:011104:58	166 047,84
6482	73:02:011104:59	166 047,84
6483	73:02:011104:6	89 389,09
6484	73:02:011104:60	166 047,84
6485	73:02:011104:61	203 490,00
6486	73:02:011104:62	193 722,48
6487	73:02:011104:63	244 188,00
6488	73:02:011104:64	244 188,00
6489	73:02:011104:65	155 254,73
6490	73:02:011104:66	96 861,24
6491	73:02:011104:67	138 373,20
6492	73:02:011104:68	408 065,28
6493	73:02:011104:69	96 861,24
6494	73:02:011104:7	55 349,28
6495	73:02:011104:75	81 363,44
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6497	73:02:011104:77	268 279,46
6498	73:02:011104:78	184 176,48
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6503	73:02:011105:1	111 113,68
6504	73:02:011105:10	139 618,56
6505	73:02:011105:11	83 023,92
6506	73:02:011105:12	55 349,28

6507	73:02:011105:13	83 023,92
6508	73:02:011105:14	55 349,28
6509	73:02:011105:15	179 885,16
6510	73:02:011105:16	110 698,56
6511	73:02:011105:17	124 535,88
6512	73:02:011105:18	96 861,24
6513	73:02:011105:19	138 373,20
6514	73:02:011105:2	124 674,25
6515	73:02:011105:20	156 638,46
6516	73:02:011105:21	203 490,00
6517	73:02:011105:211	328 432,86
6518	73:02:011105:212	991 328,67
6519	73:02:011105:22	83 023,92
6520	73:02:011105:23	152 210,52
6521	73:02:011105:24	83 023,92
6522	73:02:011105:25	124 535,88
6523	73:02:011105:26	124 535,88
6524	73:02:011105:27	145 983,73
6525	73:02:011105:28	41 511,96
6526	73:02:011105:29	203 490,00
6527	73:02:011105:3	70 985,45
6528	73:02:011105:30	124 535,88
6529	73:02:011105:31	230 622,00
6530	73:02:011105:32	110 698,56
6531	73:02:011105:33	96 861,24
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6533	73:02:011105:35	110 698,56
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6535	73:02:011105:37	110 698,56
6536	73:02:011105:38	124 535,88
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6538	73:02:011105:4	217 056,00
6539	73:02:011105:40	110 698,56
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6541	73:02:011105:42	124 535,88
6542	73:02:011105:49	3 772 971,30
6543	73:02:011105:5	83 023,92
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6545	73:02:011105:7	138 373,20
6546	73:02:011105:8	230 622,00
6547	73:02:011105:9	69 186,60
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6553	73:02:011106:112	249 207,42
6554	73:02:011106:113	177 809,56
6555	73:02:011106:114	96 861,24
6556	73:02:011106:117	239 575,56
6557	73:02:011106:12	138 373,20
6558	73:02:011106:126	66 557,51
6559	73:02:011106:13	96 861,24
6560	73:02:011106:14	110 698,56
6561	73:02:011106:15	96 861,24
6562	73:02:011106:16	96 861,24
6563	73:02:011106:17	83 023,92
6564	73:02:011106:18	96 861,24

6565	73:02:011106:19	117 202,10
6566	73:02:011106:2	367 367,28
6567	73:02:011106:20	96 861,24
6568	73:02:011106:21	136 020,86
6569	73:02:011106:22	193 722,48
6570	73:02:011106:23	181 684,01
6571	73:02:011106:24	138 373,20
6572	73:02:011106:25	138 373,20
6573	73:02:011106:251	187 910,81
6574	73:02:011106:254	339 150,00
6575	73:02:011106:26	138 373,20
6576	73:02:011106:27	152 210,52
6577	73:02:011106:28	194 829,47
6578	73:02:011106:29	167 846,69
6579	73:02:011106:3	178 086,31
6580	73:02:011106:30	230 622,00
6581	73:02:011106:31	27 674,64
6582	73:02:011106:32	96 861,24
6583	73:02:011106:33	96 861,24
6584	73:02:011106:35	96 861,24
6585	73:02:011106:36	96 722,87
6586	73:02:011106:37	69 186,60
6587	73:02:011106:38	67 664,49
6588	73:02:011106:39	69 186,60
6589	73:02:011106:4	357 464,10
6590	73:02:011106:40	69 186,60
6591	73:02:011106:41	83 023,92
6592	73:02:011106:42	298 452,00
6593	73:02:011106:43	124 535,88
6594	73:02:011106:44	96 861,24
6595	73:02:011106:45	110 698,56
6596	73:02:011106:46	41 511,96
6597	73:02:011106:47	69 186,60
6598	73:02:011106:48	55 349,28
6599	73:02:011106:49	124 535,88
6600	73:02:011106:50	125 919,61
6601	73:02:011106:51	83 023,92
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6603	73:02:011106:53	95 062,39
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6607	73:02:011106:61	90 911,19
6608	73:02:011106:62	203 761,32
6609	73:02:011106:63	138 234,83
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6611	73:02:011106:65	89 112,34
6612	73:02:011106:66	96 861,24
6613	73:02:011106:67	138 373,20
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6615	73:02:011106:8	83 023,92
6616	73:02:011106:9	124 535,88
6617	73:02:011107:1	95 062,39
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6619	73:02:011107:11	41 511,96
6620	73:02:011107:110	114 573,01
6621	73:02:011107:115	166 047,84
6622	73:02:011107:119	110 283,44
6623	73:02:011107:12	88 592,38
6624	73:02:011107:13	110 698,56
6625	73:02:011107:14	124 535,88
6626	73:02:011107:15	138 373,20
6627	73:02:011107:16	83 023,92
6628	73:02:011107:17	83 023,92
6629	73:02:011107:18	69 186,60
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6631	73:02:011107:2	153 732,63
6632	73:02:011107:20	87 866,98
6633	73:02:011107:21	69 186,60
6634	73:02:011107:22	96 861,24
6635	73:02:011107:23	55 349,28
6636	73:02:011107:24	83 023,92
6637	73:02:011107:25	63 513,30
6638	73:02:011107:26	138 373,20
6639	73:02:011107:27	27 674,64
6640	73:02:011107:28	141 832,53
6641	73:02:011107:29	149 443,06
6642	73:02:011107:3	110 698,56
6643	73:02:011107:30	166 047,84
6644	73:02:011107:31	110 698,56
6645	73:02:011107:32	132 146,41
6646	73:02:011107:33	124 535,88
6647	73:02:011107:35	110 698,56
6648	73:02:011107:36	193 722,48
6649	73:02:011107:37	110 698,56
6650	73:02:011107:38	161 896,64
6651	73:02:011107:39	188 464,30
6652	73:02:011107:4	101 012,44
6653	73:02:011107:40	166 047,84
6654	73:02:011107:41	142 109,28
6655	73:02:011107:42	166 047,84
6656	73:02:011107:43	193 722,48
6657	73:02:011107:44	39 159,62
6658	73:02:011107:45	179 885,16
6659	73:02:011107:46	193 722,48
6660	73:02:011107:47	172 136,26
6661	73:02:011107:48	166 047,84
6662	73:02:011107:49	229 943,70
6663	73:02:011107:5	96 861,24
6664	73:02:011107:50	138 373,20
6665	73:02:011107:51	27 803,60
6666	73:02:011107:52	201 209,60
6667	73:02:011107:58	96 861,24
6668	73:02:011107:59	83 023,92
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6670	73:02:011107:7	110 698,56
6671	73:02:011107:8	112 220,67
6672	73:02:011107:86	88 282,10
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6678	73:02:011108:13	96 861,24
6679	73:02:011108:14	55 349,28
6680	73:02:011108:15	138 373,20

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6683	73:02:011108:17	55 349,28
6684	73:02:011108:18	69 186,60
6685	73:02:011108:182	52 858,56
6686	73:02:011108:183	83 023,92
6687	73:02:011108:188	83 023,92
6688	73:02:011108:19	96 861,24
6689	73:02:011108:2	92 986,79
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6692	73:02:011108:22	366 282,00
6693	73:02:011108:23	105 302,01
6694	73:02:011108:24	138 373,20
6695	73:02:011108:25	83 023,92
6696	73:02:011108:26	55 349,28
6697	73:02:011108:27	110 698,56
6698	73:02:011108:28	86 206,50
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6700	73:02:011108:3	88 282,10
6701	73:02:011108:30	83 023,92
6702	73:02:011108:31	69 186,60
6703	73:02:011108:32	83 023,92
6704	73:02:011108:33	69 186,60
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6716	73:02:011108:44	41 511,96
6717	73:02:011108:45	55 349,28
6718	73:02:011108:46	55 349,28
6719	73:02:011108:47	124 535,88
6720	73:02:011108:48	69 186,60
6721	73:02:011108:49	83 023,92
6722	73:02:011108:5	83 023,92
6723	73:02:011108:50	193 722,48
6724	73:02:011108:51	138 373,20
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6726	73:02:011108:53	101 981,05
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6728	73:02:011108:55	96 861,24
6729	73:02:011108:56	83 023,92
6730	73:02:011108:57	84 269,28
6731	73:02:011108:58	55 349,28
6732	73:02:011108:59	83 023,92
6733	73:02:011108:6	69 186,60
6734	73:02:011108:60	96 861,24
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6736	73:02:011108:62	104 748,51
6737	73:02:011108:63	110 698,56
6738	73:02:011108:64	96 861,24

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6741	73:02:011108:67	55 349,28
6742	73:02:011108:68	69 186,60
6743	73:02:011108:69	69 186,60
6744	73:02:011108:7	83 023,92
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6747	73:02:011108:72	69 186,60
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6749	73:02:011108:74	91 326,31
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6753	73:02:011108:78	83 023,92
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6755	73:02:011108:8	110 698,56
6756	73:02:011108:80	138 373,20
6757	73:02:011108:81	92 710,04
6758	73:02:011108:82	69 186,60
6759	73:02:011108:83	69 186,60
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6762	73:02:011108:9	83 023,92
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6772	73:02:011109:13	83 023,92
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6781	73:02:011109:21	110 698,56
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6783	73:02:011109:23	138 373,20
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6785	73:02:011109:236	103 837,60
6786	73:02:011109:24	124 535,88
6787	73:02:011109:25	138 373,20
6788	73:02:011109:26	124 535,88
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6791	73:02:011109:29	138 373,20
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6793	73:02:011109:30	97 414,73
6794	73:02:011109:31	72 645,93
6795	73:02:011109:32	138 373,20
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6808	73:02:011109:50	6 319,00
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6810	73:02:011109:56	221 261,46
6811	73:02:011109:58	96 861,24
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6871	73:02:011111:49	110 698,56
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7467	73:02:011702:24	205 660,56
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7507	73:02:011703:26	59 638,85
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7582	73:02:011704:9	86 884,53
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7586	73:02:011705:12	96 570,66
7587	73:02:011705:13	289 227,12
7588	73:02:011705:14	94 785,64
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7590	73:02:011705:17	62 683,06
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7592	73:02:011705:19	96 307,75
7593	73:02:011705:2	75 551,77
7594	73:02:011705:20	69 463,35
7595	73:02:011705:209	155 116,36
7596	73:02:011705:21	172 413,01
7597	73:02:011705:22	244 730,64
7598	73:02:011705:23	240 932,16
7599	73:02:011705:24	76 101,79
7600	73:02:011705:25	31 215,86
7601	73:02:011705:3	105 993,87
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7612	73:02:011706:13	194 552,72
7613	73:02:011706:14	194 275,97
7614	73:02:011706:15	152 210,52
7615	73:02:011706:16	204 792,34
7616	73:02:011706:17	233 606,52
7617	73:02:011706:18	215 699,40
7618	73:02:011706:19	157 745,45
7619	73:02:011706:2	216 784,68
7620	73:02:011706:20	228 587,10
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7622	73:02:011706:22	245 408,94
7623	73:02:011706:23	195 798,08
7624	73:02:011706:24	203 490,00
7625	73:02:011706:25	82 470,43
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7627	73:02:011706:27	112 497,41
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7631	73:02:011706:31	183 482,86
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7633	73:02:011706:33	232 114,26
7634	73:02:011706:34	250 971,00
7635	73:02:011706:35	353 258,64
7636	73:02:011706:36	230 622,00
7637	73:02:011706:37	209 866,02
7638	73:02:011706:38	138 096,45
7639	73:02:011706:39	242 153,10
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7655	73:02:011706:8	202 024,87
7656	73:02:011706:9	226 823,52
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7659	73:02:011707:11	218 683,92
7660	73:02:011707:12	211 222,62
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7662	73:02:011707:14	109 231,80
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7664	73:02:011707:152	133 115,02
7665	73:02:011707:153	106 824,11
7666	73:02:011707:16	163 003,63
7667	73:02:011707:17	219 769,20
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7669	73:02:011707:19	149 719,80
7670	73:02:011707:2	140 033,68
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7717	73:02:011707:61	170 890,90
7718	73:02:011707:62	199 672,53
7719	73:02:011707:63	156 638,46
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7722	73:02:011707:66	290 855,04
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7748	73:02:011708:10	147 505,83
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7762	73:02:011708:179	315 952,14
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7816	73:02:011708:67	180 577,03
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7818	73:02:011708:69	73 061,05
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7823	73:02:011708:73	163 695,50
7824	73:02:011708:74	184 313,10
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7828	73:02:011708:78	177 809,56
7829	73:02:011708:79	86 898,37
7830	73:02:011708:8	161 619,90
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7839	73:02:011708:88	209 730,36
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7857	73:02:011801:129	215 156,76
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7859	73:02:011801:14	165 217,60
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7916	73:02:011802:12	150 273,30
7917	73:02:011802:13	125 504,49
7918	73:02:011802:14	100 735,69
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7946	73:02:011802:9	178 639,80
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7969	73:02:011901:184	1 463 935,40
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7994	73:02:011901:239	3,61
7995	73:02:011901:24	10 108,00
7996	73:02:011901:240	14,44
7997	73:02:011901:241	1 181 524,88
7998	73:02:011901:242	1 287 468,42
7999	73:02:011901:243	1 384 632,21
8000	73:02:011901:355	2 879 901,36
8001	73:02:011901:356	3 710 279,66
8002	73:02:011901:357	1 361 723,19
8003	73:02:011901:358	296 025,60
8004	73:02:011901:359	696 428,64
8005	73:02:011901:360	113 733,21
8006	73:02:011901:361	604 800,00
8007	73:02:011901:362	370 157,24
8008	73:02:011901:6	268 800,00
8009	73:02:012001:1	210 679,98
8010	73:02:012001:10	203 490,00
8011	73:02:012001:11	420 817,32
8012	73:02:012001:12	271 320,00
8013	73:02:012001:124	5 957,16
8014	73:02:012001:128	348 103,56

8015	73:02:012001:13	298 452,00
8016	73:02:012001:136	327 754,56
8017	73:02:012001:137	217 056,00
8018	73:02:012001:14	206 314,44
8019	73:02:012001:15	203 490,00
8020	73:02:012001:16	379 712,34
8021	73:02:012001:17	271 320,00
8022	73:02:012001:18	284 886,00
8023	73:02:012001:19	284 886,00
8024	73:02:012001:2	357 057,12
8025	73:02:012001:20	96 861,24
8026	73:02:012001:21	263 858,70
8027	73:02:012001:22	271 320,00
8028	73:02:012001:23	284 886,00
8029	73:02:012001:24	166 047,84
8030	73:02:012001:25	188 741,04
8031	73:02:012001:26	96 861,24
8032	73:02:012001:27	179 885,16
8033	73:02:012001:28	83 023,92
8034	73:02:012001:29	203 490,00
8035	73:02:012001:3	312 018,00
8036	73:02:012001:30	203 490,00
8037	73:02:012001:31	193 722,48
8038	73:02:012001:32	230 622,00
8039	73:02:012001:33	152 210,52
8040	73:02:012001:34	325 584,00
8041	73:02:012001:35	257 754,00
8042	73:02:012001:36	166 047,84
8043	73:02:012001:37	217 056,00
8044	73:02:012001:38	226 959,18
8045	73:02:012001:4	325 584,00
8046	73:02:012001:46	277 153,38
8047	73:02:012001:5	271 320,00
8048	73:02:012001:6	366 282,00
8049	73:02:012001:7	382 561,20
8050	73:02:012001:8	257 754,00
8051	73:02:012001:9	203 490,00
8052	73:02:012002:10	230 622,00
8053	73:02:012002:11	257 754,00
8054	73:02:012002:12	238 354,62
8055	73:02:012002:13	271 320,00
8056	73:02:012002:14	203 490,00
8057	73:02:012002:15	203 490,00
8058	73:02:012002:16	284 886,00
8059	73:02:012002:17	312 018,00
8060	73:02:012002:178	269 285,10
8061	73:02:012002:179	212 172,24
8062	73:02:012002:18	203 490,00
8063	73:02:012002:19	257 754,00
8064	73:02:012002:2	312 018,00
8065	73:02:012002:20	284 886,00
8066	73:02:012002:21	203 490,00
8067	73:02:012002:22	244 188,00
8068	73:02:012002:23	96 861,24
8069	73:02:012002:24	257 754,00
8070	73:02:012002:25	193 722,48
8071	73:02:012002:26	203 490,00
8072	73:02:012002:27	83 023,92

8073	73:02:012002:28	264 537,00
8074	73:02:012002:29	1 902 494,93
8075	73:02:012002:3	420 817,32
8076	73:02:012002:31	268 064,16
8077	73:02:012002:33	71 151,94
8078	73:02:012002:34	569 370,48
8079	73:02:012002:35	152 210,52
8080	73:02:012002:4	138 373,20
8081	73:02:012002:5	298 452,00
8082	73:02:012002:6	83 023,92
8083	73:02:012002:7	244 188,00
8084	73:02:012002:8	193 722,48
8085	73:02:012002:9	244 188,00
8086	73:02:012003:1	402 774,54
8087	73:02:012003:10	230 215,02
8088	73:02:012003:11	312 018,00
8089	73:02:012003:12	272 812,26
8090	73:02:012003:13	298 452,00
8091	73:02:012003:14	220 583,16
8092	73:02:012003:141	105 302,01
8093	73:02:012003:143	231 435,96
8094	73:02:012003:15	393 414,00
8095	73:02:012003:153	685 657,00
8096	73:02:012003:17	298 452,00
8097	73:02:012003:18	138 373,20
8098	73:02:012003:19	138 373,20
8099	73:02:012003:2	250 971,00
8100	73:02:012003:20	271 320,00
8101	73:02:012003:21	203 490,00
8102	73:02:012003:22	203 490,00
8103	73:02:012003:23	193 722,48
8104	73:02:012003:24	230 622,00
8105	73:02:012003:26	339 150,00
8106	73:02:012003:27	271 320,00
8107	73:02:012003:28	203 490,00
8108	73:02:012003:29	193 722,48
8109	73:02:012003:3	436 629,85
8110	73:02:012003:30	257 754,00
8111	73:02:012003:31	297 502,38
8112	73:02:012003:32	284 886,00
8113	73:02:012003:33	257 754,00
8114	73:02:012003:34	265 079,64
8115	73:02:012003:35	326 804,94
8116	73:02:012003:36	242 424,42
8117	73:02:012003:37	41 511,96
8118	73:02:012003:38	230 622,00
8119	73:02:012003:39	278 103,00
8120	73:02:012003:4	463 026,57
8121	73:02:012003:40	230 622,00
8122	73:02:012003:41	274 033,20
8123	73:02:012003:42	83 023,92
8124	73:02:012003:43	284 886,00
8125	73:02:012003:44	83 023,92
8126	73:02:012003:45	284 886,00
8127	73:02:012003:46	393 414,00
8128	73:02:012003:47	203 490,00
8129	73:02:012003:48	138 373,20
8130	73:02:012003:49	110 698,56

8131	73:02:012003:5	223 432,02
8132	73:02:012003:50	166 047,84
8133	73:02:012003:51	83 023,92
8134	73:02:012003:52	375 506,88
8135	73:02:012003:53	257 754,00
8136	73:02:012003:54	131 454,54
8137	73:02:012003:55	175 180,47
8138	73:02:012003:56	193 722,48
8139	73:02:012003:57	83 023,92
8140	73:02:012003:58	257 754,00
8141	73:02:012003:6	195 244,59
8142	73:02:012003:63	86 344,88
8143	73:02:012003:7	272 676,60
8144	73:02:012003:74	101 565,93
8145	73:02:012003:75	302 114,82
8146	73:02:012003:76	404 131,14
8147	73:02:012003:77	217 056,00
8148	73:02:012003:78	220 040,52
8149	73:02:012003:9	274 168,86
8150	73:02:012004:10	284 886,00
8151	73:02:012004:11	203 490,00
8152	73:02:012004:12	257 754,00
8153	73:02:012004:13	244 188,00
8154	73:02:012004:14	203 490,00
8155	73:02:012004:15	203 490,00
8156	73:02:012004:16	179 885,16
8157	73:02:012004:17	284 886,00
8158	73:02:012004:18	203 490,00
8159	73:02:012004:19	230 622,00
8160	73:02:012004:2	292 889,94
8161	73:02:012004:20	325 584,00
8162	73:02:012004:21	203 490,00
8163	73:02:012004:22	271 320,00
8164	73:02:012004:23	244 188,00
8165	73:02:012004:24	217 056,00
8166	73:02:012004:25	193 722,48
8167	73:02:012004:26	138 373,20
8168	73:02:012004:27	325 584,00
8169	73:02:012004:28	244 188,00
8170	73:02:012004:29	284 886,00
8171	73:02:012004:3	294 517,86
8172	73:02:012004:30	224 517,30
8173	73:02:012004:38	16 303,02
8174	73:02:012004:39	26 080,00
8175	73:02:012004:4	134 360,38
8176	73:02:012004:5	203 490,00
8177	73:02:012004:6	271 320,00
8178	73:02:012004:7	271 320,00
8179	73:02:012004:8	244 188,00
8180	73:02:012004:9	203 490,00
8181	73:02:012005:1	121 630,04
8182	73:02:012005:11	243 509,70
8183	73:02:012005:12	164 664,11
8184	73:02:012005:13	172 274,63
8185	73:02:012005:14	144 738,37
8186	73:02:012005:15	189 432,91
8187	73:02:012005:16	144 876,74
8188	73:02:012005:17	217 056,00

8189	73:02:012005:18	138 373,20
8190	73:02:012005:184	204 032,64
8191	73:02:012005:186	4 374,72
8192	73:02:012005:19	179 885,16
8193	73:02:012005:192	147 367,46
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8195	73:02:012005:20	203 490,00
8196	73:02:012005:21	284 886,00
8197	73:02:012005:22	152 210,52
8198	73:02:012005:23	138 373,20
8199	73:02:012005:25	152 210,52
8200	73:02:012005:26	179 885,16
8201	73:02:012005:27	138 373,20
8202	73:02:012005:28	152 210,52
8203	73:02:012005:29	395 313,24
8204	73:02:012005:3	222 211,08
8205	73:02:012005:30	166 047,84
8206	73:02:012005:31	208 509,42
8207	73:02:012005:32	110 698,56
8208	73:02:012005:33	212 036,58
8209	73:02:012005:34	230 622,00
8210	73:02:012005:35	193 722,48
8211	73:02:012005:36	217 056,00
8212	73:02:012005:37	166 047,84
8213	73:02:012005:38	152 210,52
8214	73:02:012005:39	138 373,20
8215	73:02:012005:4	243 374,04
8216	73:02:012005:40	203 490,00
8217	73:02:012005:403	135 328,99
8218	73:02:012005:404	152 210,52
8219	73:02:012005:405	136 297,60
8220	73:02:012005:406	105 163,63
8221	73:02:012005:409	265 893,60
8222	73:02:012005:41	193 722,48
8223	73:02:012005:42	298 452,00
8224	73:02:012005:44	360 312,96
8225	73:02:012005:45	383 581,36
8226	73:02:012005:46	230 622,00
8227	73:02:012005:47	193 722,48
8228	73:02:012005:48	244 188,00
8229	73:02:012005:49	124 535,88
8230	73:02:012005:5	174 626,98
8231	73:02:012005:50	203 490,00
8232	73:02:012005:51	217 056,00
8233	73:02:012005:52	217 056,00
8234	73:02:012005:53	298 452,00
8235	73:02:012005:54	201 609,75
8236	73:02:012005:55	147 644,20
8237	73:02:012005:56	298 452,00
8238	73:02:012005:57	251 377,98
8239	73:02:012005:58	298 452,00
8240	73:02:012005:59	202 439,99
8241	73:02:012005:6	205 117,92
8242	73:02:012005:60	152 210,52
8243	73:02:012005:61	298 452,00
8244	73:02:012005:63	197 043,44
8245	73:02:012005:64	203 490,00
8246	73:02:012005:65	181 960,76

8247	73:02:012005:66	206 452,81
8248	73:02:012005:67	91 741,43
8249	73:02:012005:7	220 447,50
8250	73:02:012005:70	225 059,94
8251	73:02:012005:71	151 241,91
8252	73:02:012005:72	258 483,85
8253	73:02:012005:73	220 311,84
8254	73:02:012005:74	945 827,50
8255	73:02:012005:85	132 146,41
8256	73:02:012005:86	226 959,18
8257	73:02:012005:87	55 349,28
8258	73:02:012005:88	308 355,18
8259	73:02:012005:89	66 475,88
8260	73:02:012005:92	1 014 952,40
8261	73:02:012005:93	84 674,60
8262	73:02:012005:94	131 039,42
8263	73:02:012006:1	259 517,58
8264	73:02:012006:10	55 349,28
8265	73:02:012006:11	166 047,84
8266	73:02:012006:12	217 056,00
8267	73:02:012006:13	96 861,24
8268	73:02:012006:14	55 349,28
8269	73:02:012006:15	166 047,84
8270	73:02:012006:16	27 674,64
8271	73:02:012006:17	152 210,52
8272	73:02:012006:18	271 320,00
8273	73:02:012006:19	257 754,00
8274	73:02:012006:2	263 723,04
8275	73:02:012006:20	271 320,00
8276	73:02:012006:21	382 561,20
8277	73:02:012006:22	217 056,00
8278	73:02:012006:23	138 373,20
8279	73:02:012006:24	41 511,96
8280	73:02:012006:25	138 373,20
8281	73:02:012006:26	179 885,16
8282	73:02:012006:27	27 674,64
8283	73:02:012006:28	179 885,16
8284	73:02:012006:29	166 047,84
8285	73:02:012006:3	454 100,14
8286	73:02:012006:30	284 886,00
8287	73:02:012006:31	152 210,52
8288	73:02:012006:32	124 535,88
8289	73:02:012006:33	193 722,48
8290	73:02:012006:34	222 075,42
8291	73:02:012006:35	271 320,00
8292	73:02:012006:36	284 886,00
8293	73:02:012006:37	217 056,00
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8295	73:02:012006:39	124 535,88
8296	73:02:012006:4	242 695,74
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8298	73:02:012006:42	298 452,00
8299	73:02:012006:43	78 180,86
8300	73:02:012006:5	282 579,78
8301	73:02:012006:6	193 722,48
8302	73:02:012006:7	138 373,20
8303	73:02:012006:8	179 885,16
8304	73:02:012006:82	5 160,02

8305	73:02:012006:9	41 511,96
8306	73:02:012007:1	96 861,24
8307	73:02:012007:10	141 694,16
8308	73:02:012007:11	339 828,30
8309	73:02:012007:117	182 514,25
8310	73:02:012007:12	203 490,00
8311	73:02:012007:120	7 547,68
8312	73:02:012007:121	5 525,98
8313	73:02:012007:125	56 491,86
8314	73:02:012007:127	138 373,20
8315	73:02:012007:13	249 207,42
8316	73:02:012007:14	29 058,37
8317	73:02:012007:15	271 320,00
8318	73:02:012007:16	230 622,00
8319	73:02:012007:17	298 452,00
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8321	73:02:012007:19	203 490,00
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8323	73:02:012007:20	96 861,24
8324	73:02:012007:21	110 698,56
8325	73:02:012007:22	69 186,60
8326	73:02:012007:23	271 320,00
8327	73:02:012007:238	40 404,97
8328	73:02:012007:239	14 326,16
8329	73:02:012007:24	395 313,24
8330	73:02:012007:240	6 365,17
8331	73:02:012007:241	83 023,92
8332	73:02:012007:245	111 252,05
8333	73:02:012007:246	84 269,28
8334	73:02:012007:25	325 584,00
8335	73:02:012007:26	352 716,00
8336	73:02:012007:27	237 269,34
8337	73:02:012007:28	217 056,00
8338	73:02:012007:29	271 320,00
8339	73:02:012007:3	169 922,29
8340	73:02:012007:30	203 490,00
8341	73:02:012007:31	321 785,52
8342	73:02:012007:32	203 490,00
8343	73:02:012007:33	217 056,00
8344	73:02:012007:34	127 164,97
8345	73:02:012007:35	193 722,48
8346	73:02:012007:37	203 490,00
8347	73:02:012007:38	271 320,00
8348	73:02:012007:39	177 394,44
8349	73:02:012007:4	533 290,31
8350	73:02:012007:40	271 320,00
8351	73:02:012007:41	217 056,00
8352	73:02:012007:42	203 490,00
8353	73:02:012007:45	366 282,00
8354	73:02:012007:46	179 885,16
8355	73:02:012007:47	257 754,00
8356	73:02:012007:48	208 373,76
8357	73:02:012007:49	193 722,48
8358	73:02:012007:5	46 078,28
8359	73:02:012007:50	335 349,33
8360	73:02:012007:56	100 458,94
8361	73:02:012007:6	107 377,60
8362	73:02:012007:61	43 310,81

8363	73:02:012007:62	193 722,48
8364	73:02:012007:63	2 830,38
8365	73:02:012007:8	304 556,70
8366	73:02:012007:9	222 346,74
8367	73:02:012008:1	244 594,98
8368	73:02:012008:10	152 210,52
8369	73:02:012008:11	41 511,96
8370	73:02:012008:110	2 780,36
8371	73:02:012008:12	284 886,00
8372	73:02:012008:126	98 020,96
8373	73:02:012008:127	2 037 938,16
8374	73:02:012008:13	166 047,84
8375	73:02:012008:14	193 722,48
8376	73:02:012008:15	170 752,53
8377	73:02:012008:16	179 885,16
8378	73:02:012008:17	179 885,16
8379	73:02:012008:18	152 210,52
8380	73:02:012008:19	325 584,00
8381	73:02:012008:2	319 479,30
8382	73:02:012008:20	271 320,00
8383	73:02:012008:21	217 056,00
8384	73:02:012008:22	241 746,12
8385	73:02:012008:23	271 320,00
8386	73:02:012008:239	223 432,02
8387	73:02:012008:24	203 490,00
8388	73:02:012008:241	2 410,00
8389	73:02:012008:25	181 684,01
8390	73:02:012008:26	157 053,58
8391	73:02:012008:27	379 848,00
8392	73:02:012008:28	179 885,16
8393	73:02:012008:3	257 754,00
8394	73:02:012008:32	188 741,04
8395	73:02:012008:33	149 996,55
8396	73:02:012008:34	152 210,52
8397	73:02:012008:35	152 210,52
8398	73:02:012008:36	124 535,88
8399	73:02:012008:37	152 210,52
8400	73:02:012008:38	152 210,52
8401	73:02:012008:39	138 373,20
8402	73:02:012008:4	125 227,75
8403	73:02:012008:40	124 535,88
8404	73:02:012008:41	272 812,26
8405	73:02:012008:42	96 861,24
8406	73:02:012008:43	206 881,50
8407	73:02:012008:44	222 211,08
8408	73:02:012008:45	83 023,92
8409	73:02:012008:46	221 261,46
8410	73:02:012008:47	325 584,00
8411	73:02:012008:48	179 885,16
8412	73:02:012008:5	284 886,00
8413	73:02:012008:54	206 338,86
8414	73:02:012008:55	419 159,55
8415	73:02:012008:56	337 929,06
8416	73:02:012008:6	203 490,00
8417	73:02:012008:7	166 047,84
8418	73:02:012008:8	257 754,00
8419	73:02:012008:9	217 056,00
8420	73:02:012009:1	288 684,48

8421	73:02:012009:10	271 320,00
8422	73:02:012009:11	271 320,00
8423	73:02:012009:12	119 969,56
8424	73:02:012009:13	127 026,60
8425	73:02:012009:14	154 286,12
8426	73:02:012009:15	83 023,92
8427	73:02:012009:16	230 622,00
8428	73:02:012009:17	217 056,00
8429	73:02:012009:18	83 023,92
8430	73:02:012009:19	27 674,64
8431	73:02:012009:2	93 540,28
8432	73:02:012009:20	69 186,60
8433	73:02:012009:21	257 754,00
8434	73:02:012009:22	138 373,20
8435	73:02:012009:23	179 885,16
8436	73:02:012009:24	217 056,00
8437	73:02:012009:25	55 349,28
8438	73:02:012009:26	179 885,16
8439	73:02:012009:27	138 373,20
8440	73:02:012009:28	230 622,00
8441	73:02:012009:29	88 697,22
8442	73:02:012009:3	182 375,88
8443	73:02:012009:30	366 282,00
8444	73:02:012009:31	179 885,16
8445	73:02:012009:32	147 229,08
8446	73:02:012009:33	166 047,84
8447	73:02:012009:34	217 056,00
8448	73:02:012009:35	193 722,48
8449	73:02:012009:36	166 047,84
8450	73:02:012009:37	41 511,96
8451	73:02:012009:4	153 455,88
8452	73:02:012009:42	40 681,72
8453	73:02:012009:43	196 628,32
8454	73:02:012009:5	163 972,24
8455	73:02:012009:6	244 188,00
8456	73:02:012009:7	138 373,20
8457	73:02:012009:73	17 187,68
8458	73:02:012009:8	166 047,84
8459	73:02:012009:9	124 535,88
8460	73:02:012101:10	83 023,92
8461	73:02:012101:11	124 535,88
8462	73:02:012101:12	203 490,00
8463	73:02:012101:13	166 047,84
8464	73:02:012101:14	193 722,48
8465	73:02:012101:15	110 698,56
8466	73:02:012101:153	291 397,68
8467	73:02:012101:16	110 698,56
8468	73:02:012101:169	94,17
8469	73:02:012101:17	230 622,00
8470	73:02:012101:18	55 349,28
8471	73:02:012101:19	138 373,20
8472	73:02:012101:2	131 869,66
8473	73:02:012101:20	110 698,56
8474	73:02:012101:21	193 722,48
8475	73:02:012101:23	474 630,93
8476	73:02:012101:24	188 838,72
8477	73:02:012101:27	203 267,52
8478	73:02:012101:28	138 373,20

8479	73:02:012101:282	170 890,90
8480	73:02:012101:29	138 373,20
8481	73:02:012101:30	138 373,20
8482	73:02:012101:31	138 373,20
8483	73:02:012101:32	128 133,58
8484	73:02:012101:33	138 373,20
8485	73:02:012101:34	179 885,16
8486	73:02:012101:35	83 023,92
8487	73:02:012101:36	203 490,00
8488	73:02:012101:37	138 373,20
8489	73:02:012101:38	179 885,16
8490	73:02:012101:39	96 861,24
8491	73:02:012101:4	378 762,72
8492	73:02:012101:40	275 118,48
8493	73:02:012101:41	195 106,21
8494	73:02:012101:42	152 210,52
8495	73:02:012101:43	124 535,88
8496	73:02:012101:44	124 535,88
8497	73:02:012101:45	138 373,20
8498	73:02:012101:46	138 373,20
8499	73:02:012101:47	213 528,84
8500	73:02:012101:48	244 188,00
8501	73:02:012101:49	94 647,27
8502	73:02:012101:5	230 622,00
8503	73:02:012101:51	203 490,00
8504	73:02:012101:53	138 373,20
8505	73:02:012101:54	303 607,08
8506	73:02:012101:55	217 056,00
8507	73:02:012101:56	271 320,00
8508	73:02:012101:57	96 861,24
8509	73:02:012101:58	120 938,18
8510	73:02:012101:59	254 633,82
8511	73:02:012101:6	138 373,20
8512	73:02:012101:64	303 371,03
8513	73:02:012101:65	316 250,59
8514	73:02:012101:68	283 122,42
8515	73:02:012101:69	339 150,00
8516	73:02:012101:7	124 535,88
8517	73:02:012101:70	138 373,20
8518	73:02:012101:8	138 373,20
8519	73:02:012101:9	96 861,24
8520	73:02:012102:1	193 168,99
8521	73:02:012102:10	210 001,68
8522	73:02:012102:100	179 885,16
8523	73:02:012102:11	1 895,70
8524	73:02:012102:12	244 188,00
8525	73:02:012102:13	96 861,24
8526	73:02:012102:14	96 861,24
8527	73:02:012102:15	203 490,00
8528	73:02:012102:16	243 238,38
8529	73:02:012102:17	216 513,36
8530	73:02:012102:18	179 885,16
8531	73:02:012102:19	203 490,00
8532	73:02:012102:2	274 575,84
8533	73:02:012102:20	138 373,20
8534	73:02:012102:21	167 431,57
8535	73:02:012102:22	179 885,16
8536	73:02:012102:23	194 137,60

8537	73:02:012102:24	166 047,84
8538	73:02:012102:25	230 622,00
8539	73:02:012102:26	152 210,52
8540	73:02:012102:27	257 754,00
8541	73:02:012102:28	217 056,00
8542	73:02:012102:29	124 535,88
8543	73:02:012102:3	230 757,66
8544	73:02:012102:30	230 622,00
8545	73:02:012102:31	217 056,00
8546	73:02:012102:33	217 056,00
8547	73:02:012102:34	124 535,88
8548	73:02:012102:35	203 490,00
8549	73:02:012102:36	162 865,26
8550	73:02:012102:37	262 637,76
8551	73:02:012102:38	152 210,52
8552	73:02:012102:39	138 373,20
8553	73:02:012102:40	179 885,16
8554	73:02:012102:41	271 320,00
8555	73:02:012102:42	106 685,74
8556	73:02:012102:43	379 848,00
8557	73:02:012102:44	166 047,84
8558	73:02:012102:45	193 722,48
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8561	73:02:012102:49	13 837,32
8562	73:02:012102:5	59 500,48
8563	73:02:012102:50	13 837,32
8564	73:02:012102:51	13 837,32
8565	73:02:012102:52	105 145,66
8566	73:02:012102:56	195 106,21
8567	73:02:012102:57	78 872,72
8568	73:02:012102:58	121 536,00
8569	73:02:012102:60	269 963,40
8570	73:02:012102:61	223 567,68
8571	73:02:012102:62	138 638,86
8572	73:02:012102:63	11 498,76
8573	73:02:012102:9	179 885,16
8574	73:02:012102:98	83 023,92
8575	73:02:012102:99	128 687,08
8576	73:02:012103:1	135 101,25
8577	73:02:012103:10	387 037,98
8578	73:02:012103:100	52 853,87
8579	73:02:012103:11	138 373,20
8580	73:02:012103:12	227 094,84
8581	73:02:012103:13	270 777,36
8582	73:02:012103:14	83 023,92
8583	73:02:012103:15	55 349,28
8584	73:02:012103:16	55 349,28
8585	73:02:012103:17	110 698,56
8586	73:02:012103:18	55 349,28
8587	73:02:012103:19	152 210,52
8588	73:02:012103:2	231 978,60
8589	73:02:012103:20	110 698,56
8590	73:02:012103:21	271 320,00
8591	73:02:012103:22	55 349,28
8592	73:02:012103:224	407 430,88
8593	73:02:012103:229	266 164,92
8594	73:02:012103:23	348 239,22
8595	73:02:012103:25	152 210,52
8596	73:02:012103:26	69 186,60
8597	73:02:012103:28	152 210,52
8598	73:02:012103:29	202 855,11
8599	73:02:012103:30	217 056,00
8600	73:02:012103:31	179 885,16
8601	73:02:012103:32	223 974,66
8602	73:02:012103:34	166 047,84
8603	73:02:012103:35	203 490,00
8604	73:02:012103:36	166 047,84
8605	73:02:012103:37	96 861,24
8606	73:02:012103:38	144 876,74
8607	73:02:012103:39	155 116,36
8608	73:02:012103:40	152 210,52
8609	73:02:012103:41	110 698,56
8610	73:02:012103:42	203 490,00
8611	73:02:012103:43	176 564,20
8612	73:02:012103:44	152 210,52
8613	73:02:012103:440	244 594,98
8614	73:02:012103:46	96 031,00
8615	73:02:012103:47	152 210,52
8616	73:02:012103:48	233 199,54
8617	73:02:012103:5	152 210,52
8618	73:02:012103:50	271 320,00
8619	73:02:012103:51	244 188,00
8620	73:02:012103:53	166 047,84
8621	73:02:012103:56	129 240,57
8622	73:02:012103:57	257 754,00
8623	73:02:012103:58	83 023,92
8624	73:02:012103:59	535 585,68
8625	73:02:012103:6	257 754,00
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8627	73:02:012103:62	179 885,16
8628	73:02:012103:63	138 373,20
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8631	73:02:012103:71	344 305,08
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8633	73:02:012103:75	239 168,58
8634	73:02:012103:77	55 349,28
8635	73:02:012103:78	138 373,20
8636	73:02:012103:79	302 856,36
8637	73:02:012103:8	474 630,93
8638	73:02:012103:80	38 545,90
8639	73:02:012103:81	12 638,00
8640	73:02:012103:82	15 418,36
8641	73:02:012103:83	32 071,36
8642	73:02:012103:84	223 974,66
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8645	73:02:012103:90	307 541,22
8646	73:02:012103:91	319 452,76
8647	73:02:012103:93	418 394,43
8648	73:02:012103:94	10 640,63
8649	73:02:012103:95	353 394,30
8650	73:02:012103:97	207 559,80
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8656	73:02:012104:12	179 885,16
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8660	73:02:012104:16	203 490,00
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8665	73:02:012104:21	166 047,84
8666	73:02:012104:22	244 188,00
8667	73:02:012104:23	152 210,52
8668	73:02:012104:24	152 210,52
8669	73:02:012104:25	230 622,00
8670	73:02:012104:26	69 186,60
8671	73:02:012104:27	230 622,00
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8674	73:02:012104:3	229 808,04
8675	73:02:012104:30	179 885,16
8676	73:02:012104:31	179 885,16
8677	73:02:012104:32	230 622,00
8678	73:02:012104:33	166 047,84
8679	73:02:012104:34	217 056,00
8680	73:02:012104:35	217 056,00
8681	73:02:012104:36	208 916,40
8682	73:02:012104:37	166 047,84
8683	73:02:012104:38	152 210,52
8684	73:02:012104:39	69 186,60
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8686	73:02:012104:41	217 869,96
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8688	73:02:012104:43	27 674,64
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8692	73:02:012104:49	255 719,10
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8694	73:02:012104:7	217 191,66
8695	73:02:012104:8	41 511,96
8696	73:02:012104:9	203 490,00
8697	73:02:012105:1	281 087,52
8698	73:02:012105:10	217 056,00
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8701	73:02:012105:14	96 861,24
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8705	73:02:012105:18	179 885,16
8706	73:02:012105:19	152 210,52
8707	73:02:012105:2	199 119,03
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8710	73:02:012105:214	155 116,36

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8712	73:02:012105:23	217 462,98
8713	73:02:012105:24	138 373,20
8714	73:02:012105:25	271 320,00
8715	73:02:012105:26	96 861,24
8716	73:02:012105:27	236 455,38
8717	73:02:012105:28	138 373,20
8718	73:02:012105:3	215 292,42
8719	73:02:012105:30	203 490,00
8720	73:02:012105:31	96 861,24
8721	73:02:012105:35	298 723,32
8722	73:02:012105:36	221 939,76
8723	73:02:012105:37	203 490,00
8724	73:02:012105:38	110 698,56
8725	73:02:012105:39	230 622,00
8726	73:02:012105:40	244 188,00
8727	73:02:012105:41	230 350,68
8728	73:02:012105:43	76 105,26
8729	73:02:012105:44	36 397,44
8730	73:02:012105:5	238 490,28
8731	73:02:012105:50	96 861,24
8732	73:02:012105:6	203 490,00
8733	73:02:012105:7	230 622,00
8734	73:02:012105:8	217 056,00
8735	73:02:012105:88	100 458,94
8736	73:02:012105:9	220 040,52
8737	73:02:012106:1	250 971,00
8738	73:02:012106:10	196 628,32
8739	73:02:012106:11	193 722,48
8740	73:02:012106:12	166 047,84
8741	73:02:012106:13	217 056,00
8742	73:02:012106:14	230 622,00
8743	73:02:012106:15	231 707,28
8744	73:02:012106:16	244 188,00
8745	73:02:012106:17	187 772,43
8746	73:02:012106:18	193 722,48
8747	73:02:012106:19	166 047,84
8748	73:02:012106:2	241 474,80
8749	73:02:012106:20	203 490,00
8750	73:02:012106:21	166 047,84
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8753	73:02:012106:24	206 591,19
8754	73:02:012106:25	203 490,00
8755	73:02:012106:26	230 622,00
8756	73:02:012106:27	152 210,52
8757	73:02:012106:28	208 916,40
8758	73:02:012106:29	138 373,20
8759	73:02:012106:3	156 084,97
8760	73:02:012106:30	166 047,84
8761	73:02:012106:31	229 129,74
8762	73:02:012106:33	52 548,74
8763	73:02:012106:34	250 971,00
8764	73:02:012106:35	208 916,40
8765	73:02:012106:40	259 653,24
8766	73:02:012106:42	19 083,38
8767	73:02:012106:5	89 942,58
8768	73:02:012106:6	203 490,00

8769	73:02:012106:7	138 373,20
8770	73:02:012106:74	46 002,32
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8772	73:02:012106:9	344 237,25
8773	73:02:012107:1	13 837,32
8774	73:02:012107:10	41 511,96
8775	73:02:012107:11	166 047,84
8776	73:02:012107:12	152 210,52
8777	73:02:012107:13	219 362,22
8778	73:02:012107:14	124 535,88
8779	73:02:012107:15	138 373,20
8780	73:02:012107:16	230 622,00
8781	73:02:012107:17	193 722,48
8782	73:02:012107:18	166 047,84
8783	73:02:012107:19	138 373,20
8784	73:02:012107:2	170 614,16
8785	73:02:012107:20	257 754,00
8786	73:02:012107:200	182 099,13
8787	73:02:012107:201	235 370,10
8788	73:02:012107:21	271 320,00
8789	73:02:012107:22	222 889,38
8790	73:02:012107:23	27 674,64
8791	73:02:012107:24	27 674,64
8792	73:02:012107:25	166 047,84
8793	73:02:012107:26	228 044,46
8794	73:02:012107:27	179 885,16
8795	73:02:012107:28	267 114,54
8796	73:02:012107:29	83 023,92
8797	73:02:012107:3	173 658,37
8798	73:02:012107:30	166 047,84
8799	73:02:012107:31	152 210,52
8800	73:02:012107:32	170 614,16
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8804	73:02:012107:36	207 152,82
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8807	73:02:012107:39	179 885,16
8808	73:02:012107:4	138 373,20
8809	73:02:012107:40	166 047,84
8810	73:02:012107:41	377 541,78
8811	73:02:012107:42	37 914,00
8812	73:02:012107:43	124 535,88
8813	73:02:012107:44	152 210,52
8814	73:02:012107:46	110 698,56
8815	73:02:012107:47	217 056,00
8816	73:02:012107:48	166 047,84
8817	73:02:012107:49	134 083,63
8818	73:02:012107:5	202 855,11
8819	73:02:012107:7	55 349,28
8820	73:02:012107:75	231 558,05
8821	73:02:012107:77	202 439,99
8822	73:02:012107:8	13 837,32
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8825	73:02:012109:1	213 800,16
8826	73:02:012109:10	227 908,80

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8828	73:02:012109:12	179 885,16
8829	73:02:012109:13	152 210,52
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8836	73:02:012109:2	258 296,64
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8841	73:02:012109:24	166 047,84
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8846	73:02:012109:29	271 320,00
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8848	73:02:012109:30	69 186,60
8849	73:02:012109:31	222 167,00
8850	73:02:012109:38	313 645,92
8851	73:02:012109:39	214 749,78
8852	73:02:012109:4	242 153,10
8853	73:02:012109:41	166 047,84
8854	73:02:012109:6	223 025,04
8855	73:02:012109:61	119 277,70
8856	73:02:012109:7	193 722,48
8857	73:02:012109:8	230 622,00
8858	73:02:012109:9	152 210,52
8859	73:02:012110:10	27 674,64
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8861	73:02:012110:12	41 511,96
8862	73:02:012110:13	203 490,00
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8864	73:02:012110:15	96 861,24
8865	73:02:012110:152	168 538,56
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8867	73:02:012110:17	138 373,20
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8869	73:02:012110:18	41 511,96
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8874	73:02:012110:25	203 490,00
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8878	73:02:012110:29	27 674,64
8879	73:02:012110:3	41 511,96
8880	73:02:012110:30	41 511,96
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8887	73:02:012110:37	96 861,24
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8889	73:02:012110:385	200 364,39
8890	73:02:012110:4	247 579,50
8891	73:02:012110:41	244 188,00
8892	73:02:012110:42	138 373,20
8893	73:02:012110:43	217 056,00
8894	73:02:012110:44	217 056,00
8895	73:02:012110:45	219 090,90
8896	73:02:012110:46	271 320,00
8897	73:02:012110:47	244 188,00
8898	73:02:012110:48	177 947,94
8899	73:02:012110:49	166 047,84
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8901	73:02:012110:50	217 056,00
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8903	73:02:012110:52	166 047,84
8904	73:02:012110:53	55 349,28
8905	73:02:012110:54	27 674,64
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8907	73:02:012110:56	83 023,92
8908	73:02:012110:57	166 047,84
8909	73:02:012110:58	96 861,24
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8911	73:02:012110:6	124 535,88
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8916	73:02:012110:64	124 535,88
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8921	73:02:012110:69	41 511,96
8922	73:02:012110:7	83 023,92
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8939	73:02:012110:95	124 535,88
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8943	73:02:012111:12	152 210,52
8944	73:02:012111:13	193 722,48
8945	73:02:012111:14	232 114,26
8946	73:02:012111:15	138 373,20
8947	73:02:012111:16	83 715,79
8948	73:02:012111:17	124 535,88
8949	73:02:012111:19	316 087,80
8950	73:02:012111:199	217 056,00
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8963	73:02:012111:29	110 698,56
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8965	73:02:012111:30	271 320,00
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9009	73:02:012201:232	944 590,90
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9011	73:02:012201:234	875 176,01
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9013	73:02:012201:237	1 311 752,13
9014	73:02:012201:238	2 174 532,90
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9018	73:02:012201:242	481 693,79
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9024	73:02:012201:263	1 532 875,40
9025	73:02:012201:264	792 686,30
9026	73:02:012201:265	356 876,19
9027	73:02:012201:266	554 275,17
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9093	73:02:012301:25	193 315,50
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9101	73:02:012301:32	157 745,45
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9103	73:02:012301:34	131 454,54
9104	73:02:012301:35	26 290,91
9105	73:02:012301:36	131 454,54
9106	73:02:012301:37	157 745,45
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9188	73:02:012302:57	193 315,50
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9207	73:02:012302:99	178 307,57
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9209	73:02:012401:10	65 727,27
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9211	73:02:012401:12	184 036,36
9212	73:02:012401:126	247 057,21
9213	73:02:012401:127	363 433,14
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9215	73:02:012401:13	105 163,63
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9219	73:02:012401:134	133 689,27
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9226	73:02:012401:160	557 143,00
9227	73:02:012401:163	1 044 954,05
9228	73:02:012401:165	122 701,92
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9230	73:02:012401:18	131 454,54
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9232	73:02:012401:2	182 458,90

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9236	73:02:012401:23	118 309,09
9237	73:02:012401:24	118 309,09
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9239	73:02:012401:26	105 163,63
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9323	73:02:012501:26	54 500,25
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9325	73:02:012501:28	54 500,25
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9330	73:02:012501:32	54 500,25
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9332	73:02:012501:34	54 500,25
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9347	73:02:012601:105	54 500,25
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9370	73:02:012601:3	57 614,55
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9390	73:02:012601:49	66 178,88
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9396	73:02:012601:54	70 071,75
9397	73:02:012601:55	62 286,00
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9432	73:02:012601:88	38 928,75
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9446	73:02:012602:11	54 500,25
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9454	73:02:012602:2	44 378,78
9455	73:02:012602:3	43 989,49
9456	73:02:012602:4	45 157,35
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9574	73:02:012801:12	206 203,20
9575	73:02:012801:13	244 866,30
9576	73:02:012801:133	150 121,08
9577	73:02:012801:137	113 445,27
9578	73:02:012801:138	605 721,90
9579	73:02:012801:14	387 662,02
9580	73:02:012801:141	31 765,86

9581	73:02:012801:142	206 203,20
9582	73:02:012801:15	194 990,90
9583	73:02:012801:16	167 078,72
9584	73:02:012801:17	131 454,54
9585	73:02:012801:18	131 454,54
9586	73:02:012801:19	157 745,45
9587	73:02:012801:2	83 342,18
9588	73:02:012801:20	78 872,72
9589	73:02:012801:21	131 454,54
9590	73:02:012801:22	193 315,50
9591	73:02:012801:23	363 433,14
9592	73:02:012801:24	105 163,63
9593	73:02:012801:25	106 215,27
9594	73:02:012801:256	127 732,27
9595	73:02:012801:257	608 017,25
9596	73:02:012801:26	335 080,20
9597	73:02:012801:27	363 433,14
9598	73:02:012801:28	360 855,60
9599	73:02:012801:29	360 855,60
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9601	73:02:012801:31	144 599,99
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9607	73:02:012801:37	133 294,90
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9613	73:02:012801:42	131 454,54
9614	73:02:012801:43	118 309,09
9615	73:02:012801:44	270 641,70
9616	73:02:012801:45	347 967,90
9617	73:02:012801:46	244 866,30
9618	73:02:012801:47	144 599,99
9619	73:02:012801:48	131 454,54
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9621	73:02:012801:5	118 309,09
9622	73:02:012801:51	127 247,99
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9625	73:02:012801:54	322 192,50
9626	73:02:012801:55	322 192,50
9627	73:02:012801:56	257 754,00
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9632	73:02:012801:60	309 304,80
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9634	73:02:012801:62	142 102,36
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9645	73:02:012801:76	147 229,08
9646	73:02:012801:77	131 454,54
9647	73:02:012801:79	111 765,92
9648	73:02:012801:8	170 890,90
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9653	73:02:012802:104	363 433,14
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9655	73:02:012802:11	347 967,90
9656	73:02:012802:111	38 594,07
9657	73:02:012802:12	189 031,63
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9660	73:02:012802:15	347 967,90
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9668	73:02:012802:22	257 754,00
9669	73:02:012802:223	658 177,42
9670	73:02:012802:225	261 104,80
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9673	73:02:012802:24	219 090,90
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9675	73:02:012802:26	605 721,90
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9677	73:02:012802:28	314 717,63
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9685	73:02:012802:36	131 454,54
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9687	73:02:012802:38	131 454,54
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9691	73:02:012802:41	322 192,50
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9694	73:02:012802:45	309 304,80
9695	73:02:012802:5	322 192,50
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9705	73:02:012802:8	211 744,91
9706	73:02:012802:82	143 548,36
9707	73:02:012802:83	4 303,60
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9719	73:02:012901:17	11 934 000,00
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9722	73:02:012901:182	868,56
9723	73:02:012901:183	3 202,92
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9725	73:02:012901:185	489 225,10
9726	73:02:012901:186	443 513,54
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9732	73:02:012901:29	84 126,60
9733	73:02:012901:3	1 944 000,00
9734	73:02:012901:30	345 991,37
9735	73:02:012901:31	2 256 196,41
9736	73:02:012901:32	7 559 719,81
9737	73:02:012901:33	4 047 131,09
9738	73:02:012901:34	10 781 142,22
9739	73:02:012901:35	8 489 234,42
9740	73:02:012901:36	1 129 979,30
9741	73:02:012901:37	3 580 972,76
9742	73:02:012901:38	943 564,90
9743	73:02:012901:39	790 439,01
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9745	73:02:012901:40	2 484 344,06
9746	73:02:012901:41	3 068 559,02
9747	73:02:012901:42	1 305 449,44
9748	73:02:012901:43	1 078 834,14
9749	73:02:012901:44	6 885 694,05
9750	73:02:012901:45	7 213 812,94
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9752	73:02:012901:47	5 133 044,34
9753	73:02:012901:48	2 423 814,94
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9759	73:02:012901:63	5,17
9760	73:02:012901:64	1 021 329,10
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9762	73:02:012901:66	510 664,55
9763	73:02:012901:67	510 664,55
9764	73:02:012901:69	1 467 675,29
9765	73:02:012901:70	785 524,37
9766	73:02:012901:8	284 040,00
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9768	73:02:013001:10	231 978,60
9769	73:02:013001:11	363 433,14
9770	73:02:013001:12	318 326,19
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9772	73:02:013001:14	231 978,60
9773	73:02:013001:15	124 881,81
9774	73:02:013001:151	472 463,08
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9776	73:02:013001:17	257 754,00
9777	73:02:013001:18	363 433,14
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9780	73:02:013001:20	257 754,00
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9782	73:02:013001:22	138 027,27
9783	73:02:013001:23	315 748,65
9784	73:02:013001:24	257 754,00
9785	73:02:013001:25	322 192,50
9786	73:02:013001:26	460 348,64
9787	73:02:013001:27	170 890,90
9788	73:02:013001:28	375 547,58
9789	73:02:013001:29	199 759,35
9790	73:02:013001:3	231 978,60
9791	73:02:013001:30	151 172,72
9792	73:02:013001:31	419 159,55
9793	73:02:013001:32	219 090,90
9794	73:02:013001:33	442 176,99
9795	73:02:013001:34	411 890,89
9796	73:02:013001:35	387 662,02
9797	73:02:013001:36	198 470,58
9798	73:02:013001:37	78 872,72
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9804	73:02:013001:42	131 454,54
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9809	73:02:013001:47	76 243,63
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9816	73:02:013001:53	270 641,70
9817	73:02:013001:54	219 090,90
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9819	73:02:013001:56	291 777,53
9820	73:02:013001:58	206 203,20
9821	73:02:013001:59	170 890,90
9822	73:02:013001:6	240 999,99
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9824	73:02:013001:61	5 717,64
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9827	73:02:013001:8	611 779,12
9828	73:02:013001:9	479 731,74
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9832	73:02:013002:12	377 970,47
9833	73:02:013002:13	450 657,09
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9835	73:02:013002:15	286 106,94
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9837	73:02:013002:17	335 337,95
9838	73:02:013002:18	366 010,68
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9842	73:02:013002:21	375 547,58
9843	73:02:013002:22	170 890,90
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9845	73:02:013002:24	212 647,05
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9847	73:02:013002:26	436 119,77
9848	73:02:013002:27	283 529,40
9849	73:02:013002:28	26 290,91
9850	73:02:013002:29	375 547,58
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9853	73:02:013002:31	363 433,14
9854	73:02:013002:32	322 192,50
9855	73:02:013002:33	118 309,09
9856	73:02:013002:34	399 776,45
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9859	73:02:013002:37	157 745,45
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9863	73:02:013002:7	190 609,08
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9874	73:02:013101:17	198 341,70
9875	73:02:013101:18	222 183,95
9876	73:02:013101:19	193 315,50
9877	73:02:013101:2	151 172,72
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9880	73:02:013101:22	315 748,65
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9883	73:02:013101:25	375 547,58
9884	73:02:013101:26	213 935,82
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9890	73:02:013101:31	105 163,63
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9892	73:02:013101:33	184 036,36
9893	73:02:013101:34	193 315,50
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9897	73:02:013101:38	144 599,99
9898	73:02:013101:39	219 090,90
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9900	73:02:013101:40	231 978,60
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9902	73:02:013101:42	144 599,99
9903	73:02:013101:43	219 090,90
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9905	73:02:013101:45	206 203,20
9906	73:02:013101:46	193 315,50
9907	73:02:013101:47	147 229,08
9908	73:02:013101:48	144 599,99
9909	73:02:013101:49	65 727,27
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9911	73:02:013101:6	448 234,21
9912	73:02:013101:7	219 090,90
9913	73:02:013101:8	541 878,81
9914	73:02:013101:9	309 304,80
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9916	73:02:013102:11	170 890,90
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9918	73:02:013102:13	629 950,78
9919	73:02:013102:14	219 090,90
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9927	73:02:013102:21	309 304,80
9928	73:02:013102:22	335 080,20

9929	73:02:013102:23	92 018,18
9930	73:02:013102:24	193 315,50
9931	73:02:013102:25	219 090,90
9932	73:02:013102:26	157 745,45
9933	73:02:013102:27	219 090,90
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9937	73:02:013102:30	289 973,25
9938	73:02:013102:31	219 090,90
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9956	73:02:013103:13	296 417,10
9957	73:02:013103:14	387 662,02
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9959	73:02:013103:16	105 163,63
9960	73:02:013103:17	225 534,75
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9962	73:02:013103:19	157 745,45
9963	73:02:013103:2	170 890,90
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9967	73:02:013103:23	436 119,77
9968	73:02:013103:24	411 890,89
9969	73:02:013103:25	65 727,27
9970	73:02:013103:26	231 978,60
9971	73:02:013103:27	251 310,15
9972	73:02:013103:28	206 203,20
9973	73:02:013103:29	199 759,35
9974	73:02:013103:3	322 192,50
9975	73:02:013103:30	257 754,00
9976	73:02:013103:31	251 310,15
9977	73:02:013103:32	244 866,30
9978	73:02:013103:33	396 142,12
9979	73:02:013103:34	581 493,02
9980	73:02:013103:35	257 754,00
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9983	73:02:013103:38	484 577,52
9984	73:02:013103:39	360 855,60
9985	73:02:013103:4	257 754,00
9986	73:02:013103:41	105 163,63

9987	73:02:013103:42	151 172,72
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9994	73:02:013104:10	360 855,60
9995	73:02:013104:11	216 255,61
9996	73:02:013104:12	195 867,26
9997	73:02:013104:13	193 315,50
9998	73:02:013104:14	266 775,39
9999	73:02:013104:15	206 203,20
10000	73:02:013104:16	193 315,50
10001	73:02:013104:17	231 978,60
10002	73:02:013104:18	151 172,72
10003	73:02:013104:19	170 890,90
10004	73:02:013104:2	231 978,60
10005	73:02:013104:20	251 310,15
10006	73:02:013104:21	378 898,38
10007	73:02:013104:22	341 524,05
10008	73:02:013104:23	131 454,54
10009	73:02:013104:24	206 203,20
10010	73:02:013104:25	347 967,90
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10012	73:02:013104:27	184 036,36
10013	73:02:013104:28	264 197,85
10014	73:02:013104:29	131 454,54
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10017	73:02:013104:5	144 599,99
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10026	73:02:013105:15	130 139,99
10027	73:02:013105:16	190 609,08
10028	73:02:013105:17	131 454,54
10029	73:02:013105:18	92 018,18
10030	73:02:013105:19	193 315,50
10031	73:02:013105:2	352 994,10
10032	73:02:013105:20	257 754,00
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10038	73:02:013105:26	233 267,37
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10041	73:02:013105:28	92 018,18
10042	73:02:013105:29	373 743,30
10043	73:02:013105:3	184 036,36
10044	73:02:013105:30	214 709,08

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10047	73:02:013105:33	257 754,00
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10049	73:02:013105:35	184 036,36
10050	73:02:013105:37	309 304,80
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10052	73:02:013105:39	238 937,96
10053	73:02:013105:4	206 074,32
10054	73:02:013105:40	283 529,40
10055	73:02:013105:41	219 090,90
10056	73:02:013105:42	363 433,14
10057	73:02:013105:43	335 080,20
10058	73:02:013105:44	105 163,63
10059	73:02:013105:45	214 322,45
10060	73:02:013105:46	322 192,50
10061	73:02:013105:47	277 085,55
10062	73:02:013105:48	206 203,20
10063	73:02:013105:49	399 776,45
10064	73:02:013105:5	118 309,09
10065	73:02:013105:50	219 090,90
10066	73:02:013105:51	309 304,80
10067	73:02:013105:52	387 662,02
10068	73:02:013105:53	296 417,10
10069	73:02:013105:54	254 403,20
10070	73:02:013105:55	257 754,00
10071	73:02:013105:56	193 315,50
10072	73:02:013105:57	131 454,54
10073	73:02:013105:58	78 872,72
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10077	73:02:013105:62	322 192,50
10078	73:02:013105:63	170 890,90
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10098	73:02:013106:15	170 890,90
10099	73:02:013106:16	373 743,30
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10102	73:02:013106:179	144 599,99

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10107	73:02:013106:21	212 647,05
10108	73:02:013106:22	244 866,30
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10114	73:02:013106:28	363 433,14
10115	73:02:013106:29	206 203,20
10116	73:02:013106:30	184 036,36
10117	73:02:013106:31	206 203,20
10118	73:02:013106:32	184 036,36
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10120	73:02:013106:34	170 890,90
10121	73:02:013106:35	460 348,64
10122	73:02:013106:36	193 315,50
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10125	73:02:013106:4	229 272,18
10126	73:02:013106:40	347 581,27
10127	73:02:013106:41	270 641,70
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10134	73:02:013106:49	375 547,58
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10136	73:02:013106:50	496 691,96
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10147	73:02:013106:61	214 709,08
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10157	73:02:013106:70	92 018,18
10158	73:02:013106:71	157 745,45
10159	73:02:013106:72	270 641,70
10160	73:02:013106:73	206 203,20

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10164	73:02:013106:77	206 203,20
10165	73:02:013106:78	193 315,50
10166	73:02:013106:79	206 203,20
10167	73:02:013106:80	144 599,99
10168	73:02:013106:81	219 090,90
10169	73:02:013106:82	118 309,09
10170	73:02:013106:83	206 203,20
10171	73:02:013106:84	206 203,20
10172	73:02:013106:85	219 090,90
10173	73:02:013106:86	193 315,50
10174	73:02:013106:87	206 203,20
10175	73:02:013106:88	363 433,14
10176	73:02:013106:89	184 036,36
10177	73:02:013106:9	243 319,78
10178	73:02:013106:91	322 192,50
10179	73:02:013106:92	184 036,36
10180	73:02:013106:93	283 529,40
10181	73:02:013106:94	170 890,90
10182	73:02:013106:95	363 433,14
10183	73:02:013107:1	300 670,04
10184	73:02:013107:10	131 454,54
10185	73:02:013107:100	131 454,54
10186	73:02:013107:101	92 018,18
10187	73:02:013107:11	369 490,36
10188	73:02:013107:12	411 890,89
10189	73:02:013107:13	309 304,80
10190	73:02:013107:14	212 647,05
10191	73:02:013107:15	309 304,80
10192	73:02:013107:16	270 641,70
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10195	73:02:013107:19	184 036,36
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10197	73:02:013107:20	206 203,20
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10209	73:02:013107:30	270 641,70
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10211	73:02:013107:33	257 754,00
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10217	73:02:013107:42	106 478,18
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10226	73:02:013108:10	130 800,90
10227	73:02:013108:11	493 026,58
10228	73:02:013108:12	258 112,00
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10243	73:02:013108:9	206 035,24
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10253	73:02:013109:18	170 890,90
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10305	73:02:013201:17	256 397,40
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10312	73:02:013201:23	293 025,60
10313	73:02:013201:24	37 360,76
10314	73:02:013201:25	49 814,35
10315	73:02:013201:26	390 212,42
10316	73:02:013201:27	195 350,40
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10319	73:02:013201:3	37 360,76
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10325	73:02:013201:4	167 998,90
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10330	73:02:013201:8	256 397,40
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10335	73:02:013301:102	65 727,27
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10738	73:02:013502:255	183 141,00
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10769	73:02:013502:54	195 350,40
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10828	73:02:013503:18	305 235,00
10829	73:02:013503:19	305 235,00
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11148	73:02:013801:26	183 141,00
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11155	73:02:013801:32	207 559,80
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11164	73:02:013801:41	124 535,88
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11507	73:02:013901:372	42 043,05
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11511	73:02:013901:4	92 018,18
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11520	73:02:013901:48	29 585,85
11521	73:02:013901:49	32 700,15
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11523	73:02:013901:50	31 143,00
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11579	73:02:014001:12	231 978,60
11580	73:02:014001:13	206 203,20
11581	73:02:014001:14	206 203,20
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11583	73:02:014001:16	283 529,40
11584	73:02:014001:17	244 866,30
11585	73:02:014001:18	166 027,08
11586	73:02:014001:187	263 037,96
11587	73:02:014001:19	219 090,90
11588	73:02:014001:191	186 533,99
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11593	73:02:014001:22	206 203,20
11594	73:02:014001:23	131 454,54
11595	73:02:014001:24	363 433,14
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11597	73:02:014001:26	196 393,08
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11603	73:02:014001:31	92 018,18
11604	73:02:014001:32	170 890,90
11605	73:02:014001:33	286 235,82
11606	73:02:014001:34	193 315,50
11607	73:02:014001:35	212 260,42
11608	73:02:014001:37	257 754,00
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11613	73:02:014001:6	260 975,93
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11726	73:02:014201:9	56 354,00
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11728	73:02:014301:10	296 417,10
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11730	73:02:014301:12	206 203,20
11731	73:02:014301:13	219 090,90
11732	73:02:014301:14	231 978,60
11733	73:02:014301:15	206 203,20
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11770	73:02:014301:45	131 454,54
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11779	73:02:014301:54	52 581,82
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11782	73:02:014301:59	600 997,27
11783	73:02:014301:6	206 074,32
11784	73:02:014301:60	305 051,86

11785	73:02:014301:62	396 868,99
11786	73:02:014301:63	10 754,00
11787	73:02:014301:7	244 866,30
11788	73:02:014301:8	219 090,90
11789	73:02:014301:9	184 036,36
11790	73:02:014302:10	193 315,50
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11875	73:02:014303:58	160 768,90
11876	73:02:014303:59	105 163,63
11877	73:02:014303:6	131 454,54
11878	73:02:014303:60	170 890,90
11879	73:02:014303:61	224 890,37
11880	73:02:014303:62	62 179,34
11881	73:02:014303:7	65 727,27
11882	73:02:014303:8	65 727,27
11883	73:02:014303:9	157 745,45
11884	73:02:014304:1	105 163,63
11885	73:02:014304:10	322 192,50
11886	73:02:014304:11	170 890,90
11887	73:02:014304:12	193 315,50
11888	73:02:014304:13	157 745,45
11889	73:02:014304:14	184 036,36
11890	73:02:014304:15	184 036,36
11891	73:02:014304:16	322 192,50
11892	73:02:014304:17	131 454,54
11893	73:02:014304:18	193 315,50
11894	73:02:014304:19	219 090,90
11895	73:02:014304:2	233 782,88
11896	73:02:014304:20	184 036,36
11897	73:02:014304:21	184 036,36
11898	73:02:014304:22	231 978,60
11899	73:02:014304:23	231 978,60
11900	73:02:014304:24	193 315,50

11901	73:02:014304:25	219 090,90
11902	73:02:014304:26	244 866,30
11903	73:02:014304:27	257 754,00
11904	73:02:014304:28	193 315,50
11905	73:02:014304:29	363 433,14
11906	73:02:014304:3	283 529,40
11907	73:02:014304:30	157 745,45
11908	73:02:014304:31	257 754,00
11909	73:02:014304:32	193 315,50
11910	73:02:014304:33	193 315,50
11911	73:02:014304:34	131 454,54
11912	73:02:014304:35	193 315,50
11913	73:02:014304:36	193 315,50
11914	73:02:014304:37	193 315,50
11915	73:02:014304:38	172 205,45
11916	73:02:014304:39	231 978,60
11917	73:02:014304:4	219 090,90
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11920	73:02:014304:42	257 754,00
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11924	73:02:014304:46	193 315,50
11925	73:02:014304:47	231 978,60
11926	73:02:014304:5	193 315,50
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11939	73:02:014305:17	184 036,36
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11941	73:02:014305:19	184 036,36
11942	73:02:014305:2	162 609,27
11943	73:02:014305:20	157 745,45
11944	73:02:014305:21	170 890,90
11945	73:02:014305:22	144 599,99
11946	73:02:014305:23	244 866,30
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11949	73:02:014305:25	257 754,00
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11952	73:02:014305:28	193 315,50
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11955	73:02:014305:30	181 144,36
11956	73:02:014305:31	157 745,45
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11967	73:02:014305:41	205 558,82
11968	73:02:014305:42	131 454,54
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11972	73:02:014305:47	177 069,27
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11979	73:02:014305:53	206 203,20
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11995	73:02:014305:69	193 315,50
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12003	73:02:014305:76	189 163,08
12004	73:02:014305:77	193 315,50
12005	73:02:014305:78	217 931,01
12006	73:02:014305:79	193 315,50
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12012	73:02:014305:84	219 090,90
12013	73:02:014305:85	207 363,09
12014	73:02:014305:86	205 429,94
12015	73:02:014305:87	21 990,12
12016	73:02:014305:9	64 211,15

12017	73:02:014305:92	159 848,72
12018	73:02:014306:10	261 878,06
12019	73:02:014306:107	157 745,45
12020	73:02:014306:11	231 978,60
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12024	73:02:014306:15	157 745,45
12025	73:02:014306:16	283 529,40
12026	73:02:014306:17	193 315,50
12027	73:02:014306:19	257 754,00
12028	73:02:014306:2	249 763,63
12029	73:02:014306:20	157 745,45
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12040	73:02:014306:29	170 890,90
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12045	73:02:014306:33	157 745,45
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12082	73:02:014306:9	257 754,00
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12085	73:02:014401:11	87 175,12
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12088	73:02:014401:14	195 350,40
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12099	73:02:014402:10	244 188,00
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12114	73:02:014402:24	124 535,88
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12119	73:02:014402:29	183 141,00
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12287	73:02:014701:109	38 184,30
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12318	73:02:014701:137	54 549,00
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13373	73:02:015401:3	195 350,40
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14575	73:02:016101:168	196 351,57
14576	73:02:016101:17	96 861,24
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14580	73:02:016101:183	226 348,71
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14585	73:02:016101:24	91 049,57
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14587	73:02:016101:26	78 042,48
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14589	73:02:016101:28	138 373,20
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15311	73:02:020119:171	155 669,85
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15325	73:02:020119:295	30 003,19
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15542	73:02:020125:3	142 662,77
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15715	73:02:020129:43	106 408,99
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15717	73:02:020129:45	121 768,42
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15719	73:02:020129:47	163 142,00
15720	73:02:020129:5	104 886,89
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15722	73:02:020129:54	166 878,08
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15724	73:02:020129:6	91 326,31
15725	73:02:020129:7	109 038,08
15726	73:02:020129:8	113 327,65
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15728	73:02:020130:1	131 592,91

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15736	73:02:020130:4	2 539 018,02
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15738	73:02:020130:9	203 490,00
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15742	73:02:020131:13	203 490,00
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15744	73:02:020131:15	203 490,00
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15757	73:02:020131:6	167 431,57
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15813	73:02:020133:2	95 062,39
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15826	73:02:020133:5	172 274,63
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16061	73:02:030106:181	33 624,69
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16129	73:02:030107:38	124 535,88
16130	73:02:030107:39	63 374,93
16131	73:02:030107:4	83 023,92
16132	73:02:030107:40	69 186,60
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16135	73:02:030107:45	55 487,65
16136	73:02:030107:46	123 384,61
16137	73:02:030107:47	98 244,97
16138	73:02:030107:49	69 186,60
16139	73:02:030107:5	110 698,56
16140	73:02:030107:50	83 023,92
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16142	73:02:030107:52	13 775,42
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16144	73:02:030107:7	110 698,56
16145	73:02:030107:8	96 861,24
16146	73:02:030107:9	91 049,57
16147	73:02:030108:1	73 476,17
16148	73:02:030108:10	138 373,20
16149	73:02:030108:11	124 535,88
16150	73:02:030108:12	124 535,88
16151	73:02:030108:13	27 674,64
16152	73:02:030108:14	96 861,24
16153	73:02:030108:15	179 885,16
16154	73:02:030108:16	124 535,88
16155	73:02:030108:17	55 349,28
16156	73:02:030108:18	96 861,24
16157	73:02:030108:19	69 186,60
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16159	73:02:030108:20	141 694,16
16160	73:02:030108:21	83 023,92
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16162	73:02:030108:23	55 349,28
16163	73:02:030108:242	113 335,49
16164	73:02:030108:26	96 861,24
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16169	73:02:030108:30	69 186,60
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16171	73:02:030108:32	179 885,16
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16173	73:02:030108:34	27 674,64
16174	73:02:030108:35	69 186,60
16175	73:02:030108:36	55 349,28
16176	73:02:030108:37	41 511,96
16177	73:02:030108:38	96 861,24
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16184	73:02:030108:44	41 511,96
16185	73:02:030108:45	205 622,58
16186	73:02:030108:46	166 047,84
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16188	73:02:030108:48	55 349,28
16189	73:02:030108:49	88 835,59
16190	73:02:030108:5	88 282,10
16191	73:02:030108:50	83 023,92
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16196	73:02:030108:55	193 722,48
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16198	73:02:030108:57	122 737,03
16199	73:02:030108:58	136 574,35
16200	73:02:030108:59	152 210,52
16201	73:02:030108:60	55 349,28
16202	73:02:030108:61	96 861,24
16203	73:02:030108:62	166 047,84
16204	73:02:030108:63	96 861,24
16205	73:02:030108:64	138 373,20
16206	73:02:030108:65	83 023,92
16207	73:02:030108:66	55 349,28
16208	73:02:030108:68	108 207,84
16209	73:02:030108:69	115 818,37
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16211	73:02:030108:9	170 475,78
16212	73:02:030109:1	89 250,71
16213	73:02:030109:10	81 363,44
16214	73:02:030109:11	136 574,35
16215	73:02:030109:12	69 186,60
16216	73:02:030109:13	69 186,60
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16218	73:02:030109:15	55 349,28
16219	73:02:030109:16	152 210,52
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16227	73:02:030109:23	69 186,60
16228	73:02:030109:24	230 622,00
16229	73:02:030109:25	193 722,48
16230	73:02:030109:26	110 698,56
16231	73:02:030109:27	217 056,00
16232	73:02:030109:28	110 698,56
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16237	73:02:030109:32	152 210,52
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16240	73:02:030109:36	96 861,24
16241	73:02:030109:37	96 861,24
16242	73:02:030109:38	113 604,40
16243	73:02:030109:39	90 219,33
16244	73:02:030109:4	95 200,76
16245	73:02:030109:41	22 495,64
16246	73:02:030109:42	204 439,62
16247	73:02:030109:44	149 996,55
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16254	73:02:030109:7	110 698,56
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16260	73:02:030110:10	204 439,62
16261	73:02:030110:11	153 040,76
16262	73:02:030110:12	100 458,94
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16269	73:02:030110:17	69 186,60
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16271	73:02:030110:171	95 892,63
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16286	73:02:030110:3	167 985,06
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16288	73:02:030110:31	121 768,42
16289	73:02:030110:32	69 186,60
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16291	73:02:030110:34	69 186,60
16292	73:02:030110:35	83 023,92
16293	73:02:030110:36	96 861,24
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16295	73:02:030110:38	124 535,88
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16298	73:02:030110:40	41 511,96
16299	73:02:030110:41	55 349,28
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16307	73:02:030110:50	124 535,88
16308	73:02:030110:51	83 023,92

16309	73:02:030110:52	83 023,92
16310	73:02:030110:53	83 023,92
16311	73:02:030110:54	41 511,96
16312	73:02:030110:55	193 722,48
16313	73:02:030110:56	166 047,84
16314	73:02:030110:57	88 558,85
16315	73:02:030110:58	69 186,60
16316	73:02:030110:59	124 535,88
16317	73:02:030110:6	131 731,29
16318	73:02:030110:60	119 554,44
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16320	73:02:030110:62	239 982,54
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16322	73:02:030110:64	203 490,00
16323	73:02:030110:65	69 186,60
16324	73:02:030110:67	83 023,92
16325	73:02:030110:68	41 511,96
16326	73:02:030110:69	129 240,57
16327	73:02:030110:7	66 834,26
16328	73:02:030110:70	75 551,77
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16330	73:02:030110:73	41 511,96
16331	73:02:030110:74	83 023,92
16332	73:02:030110:75	145 845,35
16333	73:02:030110:76	60 330,72
16334	73:02:030110:8	163 142,00
16335	73:02:030110:82	152 210,52
16336	73:02:030110:83	50 199,44
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16340	73:02:030111:11	124 535,88
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16342	73:02:030111:116	70 646,42
16343	73:02:030111:12	69 186,60
16344	73:02:030111:120	229 401,06
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16347	73:02:030111:15	83 023,92
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16353	73:02:030111:21	124 535,88
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16364	73:02:030111:3	109 453,20
16365	73:02:030111:30	147 782,58
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16396	73:02:030112:14	55 349,28
16397	73:02:030112:15	96 861,24
16398	73:02:030112:16	166 047,84
16399	73:02:030112:17	96 861,24
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16405	73:02:030112:22	138 373,20
16406	73:02:030112:23	152 210,52
16407	73:02:030112:24	110 698,56
16408	73:02:030112:25	138 373,20
16409	73:02:030112:26	152 210,52
16410	73:02:030112:27	179 885,16
16411	73:02:030112:28	217 056,00
16412	73:02:030112:29	152 210,52
16413	73:02:030112:3	111 528,80
16414	73:02:030112:30	230 622,00
16415	73:02:030112:31	96 861,24
16416	73:02:030112:37	6 066,24
16417	73:02:030112:38	148 059,32
16418	73:02:030112:39	759 764,37
16419	73:02:030112:5	69 186,60
16420	73:02:030112:6	69 186,60
16421	73:02:030112:7	124 535,88
16422	73:02:030112:8	91 187,94
16423	73:02:030112:9	55 473,82
16424	73:02:030201:1	109 868,32

16425	73:02:030201:10	124 535,88
16426	73:02:030201:11	138 373,20
16427	73:02:030201:111	129 207,65
16428	73:02:030201:12	69 186,60
16429	73:02:030201:13	41 511,96
16430	73:02:030201:14	96 861,24
16431	73:02:030201:15	27 674,64
16432	73:02:030201:16	138 373,20
16433	73:02:030201:17	134 222,00
16434	73:02:030201:18	69 186,60
16435	73:02:030201:19	115 541,62
16436	73:02:030201:2	151 657,03
16437	73:02:030201:20	152 210,52
16438	73:02:030201:21	138 373,20
16439	73:02:030201:22	83 023,92
16440	73:02:030201:224	113 604,40
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16442	73:02:030201:24	69 186,60
16443	73:02:030201:25	69 186,60
16444	73:02:030201:27	96 861,24
16445	73:02:030201:28	69 186,60
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16447	73:02:030201:3	99 628,70
16448	73:02:030201:30	106 270,62
16449	73:02:030201:31	83 023,92
16450	73:02:030201:32	110 698,56
16451	73:02:030201:33	138 373,20
16452	73:02:030201:34	83 023,92
16453	73:02:030201:35	166 047,84
16454	73:02:030201:36	96 861,24
16455	73:02:030201:37	138 373,20
16456	73:02:030201:38	110 698,56
16457	73:02:030201:39	172 689,75
16458	73:02:030201:4	96 861,24
16459	73:02:030201:40	110 698,56
16460	73:02:030201:41	83 023,92
16461	73:02:030201:42	96 861,24
16462	73:02:030201:43	69 186,60
16463	73:02:030201:44	83 023,92
16464	73:02:030201:45	193 722,48
16465	73:02:030201:46	138 788,32
16466	73:02:030201:47	83 023,92
16467	73:02:030201:48	181 545,64
16468	73:02:030201:49	96 861,24
16469	73:02:030201:5	96 861,24
16470	73:02:030201:50	166 047,84
16471	73:02:030201:51	203 490,00
16472	73:02:030201:54	153 317,51
16473	73:02:030201:56	203 490,00
16474	73:02:030201:6	124 535,88
16475	73:02:030201:7	166 047,84
16476	73:02:030201:8	111 252,05
16477	73:02:030201:9	69 186,60
16478	73:02:030202:1	133 945,26
16479	73:02:030202:10	110 698,56
16480	73:02:030202:11	119 831,19
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16482	73:02:030202:13	205 069,08

16483	73:02:030202:14	96 861,24
16484	73:02:030202:15	124 535,88
16485	73:02:030202:16	55 349,28
16486	73:02:030202:17	55 349,28
16487	73:02:030202:18	138 373,20
16488	73:02:030202:19	41 511,96
16489	73:02:030202:20	179 885,16
16490	73:02:030202:21	96 861,24
16491	73:02:030202:22	138 373,20
16492	73:02:030202:23	166 047,84
16493	73:02:030202:24	138 373,20
16494	73:02:030202:25	96 861,24
16495	73:02:030202:26	69 186,60
16496	73:02:030202:33	156 361,72
16497	73:02:030202:34	100 043,82
16498	73:02:030202:35	69 186,60
16499	73:02:030202:36	166 047,84
16500	73:02:030202:4	193 722,48
16501	73:02:030202:5	96 861,24
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16503	73:02:030202:7	124 535,88
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16507	73:02:030203:10	83 023,92
16508	73:02:030203:12	96 861,24
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16513	73:02:030203:14	138 373,20
16514	73:02:030203:15	149 719,80
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16519	73:02:030203:2	149 858,18
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16521	73:02:030203:22	146 122,10
16522	73:02:030203:23	69 186,60
16523	73:02:030203:24	142 109,28
16524	73:02:030203:25	193 722,48
16525	73:02:030203:26	166 047,84
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16528	73:02:030203:3	115 680,00
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16531	73:02:030203:32	152 210,52
16532	73:02:030203:33	124 535,88
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16537	73:02:030203:37	55 349,28
16538	73:02:030203:38	83 023,92
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16548	73:02:030203:47	152 210,52
16549	73:02:030203:48	246 765,54
16550	73:02:030203:49	179 885,16
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16554	73:02:030203:52	152 210,52
16555	73:02:030203:53	193 722,48
16556	73:02:030203:54	96 861,24
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16558	73:02:030203:56	152 210,52
16559	73:02:030203:57	144 461,62
16560	73:02:030203:58	116 786,98
16561	73:02:030203:59	83 023,92
16562	73:02:030203:6	76 797,13
16563	73:02:030203:60	138 373,20
16564	73:02:030203:61	55 349,28
16565	73:02:030203:62	110 698,56
16566	73:02:030203:63	69 186,60
16567	73:02:030203:64	124 535,88
16568	73:02:030203:65	153 040,76
16569	73:02:030203:66	128 963,82
16570	73:02:030203:67	116 095,11
16571	73:02:030203:68	96 861,24
16572	73:02:030203:7	110 698,56
16573	73:02:030203:71	69 186,60
16574	73:02:030203:77	131 316,17
16575	73:02:030203:78	126 057,99
16576	73:02:030203:8	152 210,52
16577	73:02:030203:80	254 905,14
16578	73:02:030203:81	96 861,24
16579	73:02:030203:9	83 023,92
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16583	73:02:030204:11	110 698,56
16584	73:02:030204:112	96 861,24
16585	73:02:030204:114	96 861,24
16586	73:02:030204:116	110 698,56
16587	73:02:030204:117	124 535,88
16588	73:02:030204:12	83 023,92
16589	73:02:030204:13	193 722,48
16590	73:02:030204:14	112 220,67
16591	73:02:030204:15	69 186,60
16592	73:02:030204:16	124 535,88
16593	73:02:030204:17	41 511,96
16594	73:02:030204:18	69 186,60
16595	73:02:030204:19	69 186,60
16596	73:02:030204:2	166 047,84
16597	73:02:030204:20	166 047,84
16598	73:02:030204:21	83 023,92
16599	73:02:030204:22	41 511,96
16600	73:02:030204:23	110 698,56
16601	73:02:030204:24	83 023,92
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16603	73:02:030204:26	146 813,97
16604	73:02:030204:28	108 484,59
16605	73:02:030204:29	155 116,36
16606	73:02:030204:3	82 885,55
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16609	73:02:030204:32	124 535,88
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16612	73:02:030204:35	142 109,28
16613	73:02:030204:36	65 173,78
16614	73:02:030204:37	135 467,36
16615	73:02:030204:38	27 674,64
16616	73:02:030204:39	193 722,48
16617	73:02:030204:41	164 387,36
16618	73:02:030204:42	96 031,00
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16631	73:02:030205:1	93 817,03
16632	73:02:030205:10	96 861,24
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16637	73:02:030205:14	83 023,92
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16639	73:02:030205:17	110 698,56
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16645	73:02:030205:22	152 210,52
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16659	73:02:030205:35	152 210,52
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16696	73:02:030205:70	176 010,71
16697	73:02:030205:71	79 149,47
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16699	73:02:030205:77	131 177,79
16700	73:02:030205:9	55 349,28
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16705	73:02:030206:13	138 373,20
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16716	73:02:030206:21	86 621,62
16717	73:02:030206:22	69 186,60
16718	73:02:030206:23	69 186,60
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16721	73:02:030206:26	83 023,92
16722	73:02:030206:27	110 698,56
16723	73:02:030206:28	96 861,24
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16728	73:02:030206:32	139 480,19
16729	73:02:030206:33	152 210,52
16730	73:02:030206:34	41 511,96
16731	73:02:030206:35	41 511,96
16732	73:02:030206:36	194 137,60
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16737	73:02:030206:5	124 535,88
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16760	73:02:030207:202	234 454,00
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16768	73:02:030207:28	168 815,30
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16813	73:02:030207:9	208 373,76
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16819	73:02:030208:19	96 722,87
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16837	73:02:030208:428	23 385,07
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16839	73:02:030208:540	23 385,07
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16844	73:02:030208:545	22 932,48
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16846	73:02:030208:7	124 535,88
16847	73:02:030208:8	127 303,34
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16860	73:02:030209:16	147 505,83
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16863	73:02:030209:185	126 473,10
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16867	73:02:030209:192	228 044,46
16868	73:02:030209:20	203 625,66
16869	73:02:030209:21	88 005,36
16870	73:02:030209:22	190 124,78
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16873	73:02:030209:25	213 800,16
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16876	73:02:030209:28	104 748,51
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16878	73:02:030209:3	57 009,76
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16890	73:02:030209:42	187 785,95
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16895	73:02:030209:44	12 132,48
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16897	73:02:030209:47	93 678,66
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16905	73:02:030209:59	110 698,56
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16908	73:02:030209:61	52 305,07
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16920	73:02:030209:79	297 366,72
16921	73:02:030209:8	104 195,02
16922	73:02:030209:80	41 511,96
16923	73:02:030209:9	138 373,20
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16991	73:02:030210:76	195 106,21
16992	73:02:030210:77	102 119,42
16993	73:02:030210:8	57 978,37
16994	73:02:030210:9	199 257,41
16995	73:02:030211:10	317 851,38
16996	73:02:030211:13	96 861,24
16997	73:02:030211:14	122 737,03
16998	73:02:030211:15	142 662,77
16999	73:02:030211:17	163 972,24
17000	73:02:030211:18	120 246,31
17001	73:02:030211:25	116 095,11
17002	73:02:030211:26	159 682,67
17003	73:02:030211:27	207 006,31
17004	73:02:030211:28	132 284,78

17005	73:02:030211:3	100 597,32
17006	73:02:030211:30	115 403,25
17007	73:02:030211:31	96 861,24
17008	73:02:030211:32	96 861,24
17009	73:02:030211:33	96 861,24
17010	73:02:030211:34	96 861,24
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17012	73:02:030211:36	136 297,60
17013	73:02:030211:39	201 748,13
17014	73:02:030211:4	134 360,38
17015	73:02:030211:40	198 842,29
17016	73:02:030211:41	256 668,72
17017	73:02:030211:42	97 276,36
17018	73:02:030211:43	124 535,88
17019	73:02:030211:5	158 852,43
17020	73:02:030211:6	120 384,68
17021	73:02:030211:64	178 916,55
17022	73:02:030211:65	96 861,24
17023	73:02:030211:67	96 861,24
17024	73:02:030211:68	110 421,81
17025	73:02:030211:8	104 471,77
17026	73:02:030211:9	144 738,37
17027	73:02:030212:1	170 890,90
17028	73:02:030212:10	166 047,84
17029	73:02:030212:11	152 210,52
17030	73:02:030212:114	96 861,24
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17032	73:02:030212:117	83 162,29
17033	73:02:030212:12	193 722,48
17034	73:02:030212:13	138 373,20
17035	73:02:030212:14	124 535,88
17036	73:02:030212:15	69 186,60
17037	73:02:030212:16	69 186,60
17038	73:02:030212:17	83 023,92
17039	73:02:030212:18	71 954,06
17040	73:02:030212:19	193 722,48
17041	73:02:030212:2	108 346,22
17042	73:02:030212:20	55 349,28
17043	73:02:030212:21	69 186,60
17044	73:02:030212:22	83 023,92
17045	73:02:030212:23	83 715,79
17046	73:02:030212:230	96 861,24
17047	73:02:030212:25	69 186,60
17048	73:02:030212:26	41 511,96
17049	73:02:030212:27	87 451,86
17050	73:02:030212:29	230 622,00
17051	73:02:030212:30	124 535,88
17052	73:02:030212:31	138 373,20
17053	73:02:030212:32	179 885,16
17054	73:02:030212:33	244 188,00
17055	73:02:030212:34	160 236,17
17056	73:02:030212:36	69 186,60
17057	73:02:030212:37	124 535,88
17058	73:02:030212:39	83 023,92
17059	73:02:030212:4	183 344,49
17060	73:02:030212:41	55 349,28
17061	73:02:030212:42	83 023,92
17062	73:02:030212:43	96 861,24
17063	73:02:030212:44	96 861,24
17064	73:02:030212:45	83 023,92
17065	73:02:030212:46	110 698,56
17066	73:02:030212:48	203 490,00
17067	73:02:030212:49	96 861,24
17068	73:02:030212:5	41 511,96
17069	73:02:030212:50	96 861,24
17070	73:02:030212:51	96 861,24
17071	73:02:030212:52	96 861,24
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17073	73:02:030212:56	219 633,54
17074	73:02:030212:58	222 211,08
17075	73:02:030212:59	202 024,87
17076	73:02:030212:6	83 023,92
17077	73:02:030212:61	138 373,20
17078	73:02:030212:62	189 294,54
17079	73:02:030212:63	249 071,76
17080	73:02:030212:64	124 259,13
17081	73:02:030212:65	220 990,14
17082	73:02:030212:7	96 861,24
17083	73:02:030212:8	193 722,48
17084	73:02:030212:9	138 373,20
17085	73:02:030213:1	722 791,10
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17087	73:02:030213:117	274 575,84
17088	73:02:030213:118	232 792,56
17089	73:02:030213:119	232 792,56
17090	73:02:030213:12	69 186,60
17091	73:02:030213:120	179 885,16
17092	73:02:030213:122	163 280,38
17093	73:02:030213:125	275 661,12
17094	73:02:030213:13	110 698,56
17095	73:02:030213:134	134 360,38
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17097	73:02:030213:15	55 349,28
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17099	73:02:030213:17	83 023,92
17100	73:02:030213:18	69 186,60
17101	73:02:030213:19	83 023,92
17102	73:02:030213:2	161 481,52
17103	73:02:030213:20	69 186,60
17104	73:02:030213:21	85 237,89
17105	73:02:030213:22	96 861,24
17106	73:02:030213:23	51 889,95
17107	73:02:030213:24	55 349,28
17108	73:02:030213:245	339 150,00
17109	73:02:030213:247	235 912,74
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17111	73:02:030213:25	55 349,28
17112	73:02:030213:250	83 023,92
17113	73:02:030213:26	69 186,60
17114	73:02:030213:28	176 702,58
17115	73:02:030213:3	210 815,64
17116	73:02:030213:31	69 186,60
17117	73:02:030213:32	96 861,24
17118	73:02:030213:33	203 490,00
17119	73:02:030213:34	110 698,56
17120	73:02:030213:35	138 373,20

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17122	73:02:030213:37	203 490,00
17123	73:02:030213:38	152 210,52
17124	73:02:030213:39	83 023,92
17125	73:02:030213:4	162 035,02
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17127	73:02:030213:41	96 861,24
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17130	73:02:030213:45	152 210,52
17131	73:02:030213:47	41 511,96
17132	73:02:030213:48	69 186,60
17133	73:02:030213:49	83 023,92
17134	73:02:030213:5	182 652,62
17135	73:02:030213:50	206 729,56
17136	73:02:030213:51	96 861,24
17137	73:02:030213:52	163 003,63
17138	73:02:030213:53	203 490,00
17139	73:02:030213:54	79 426,22
17140	73:02:030213:56	184 728,22
17141	73:02:030213:57	123 678,00
17142	73:02:030213:58	155 808,22
17143	73:02:030213:59	184 728,22
17144	73:02:030213:6	229 672,38
17145	73:02:030213:61	218 141,28
17146	73:02:030213:63	138 373,20
17147	73:02:030213:64	338 878,68
17148	73:02:030213:65	78 734,35
17149	73:02:030213:66	102 534,54
17150	73:02:030213:7	176 564,20
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17153	73:02:030214:1	72 230,81
17154	73:02:030214:10	27 674,64
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17159	73:02:030214:15	83 023,92
17160	73:02:030214:16	83 023,92
17161	73:02:030214:163	105 025,26
17162	73:02:030214:17	83 023,92
17163	73:02:030214:18	27 674,64
17164	73:02:030214:19	152 210,52
17165	73:02:030214:2	134 222,00
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17167	73:02:030214:21	124 535,88
17168	73:02:030214:22	57 148,13
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17170	73:02:030214:4	55 349,28
17171	73:02:030214:5	83 577,41
17172	73:02:030214:6	55 349,28
17173	73:02:030214:7	83 023,92
17174	73:02:030214:8	97 553,11
17175	73:02:030214:9	69 186,60
17176	73:02:030215:1	138 511,57
17177	73:02:030215:10	193 722,48
17178	73:02:030215:100	96 861,24
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17180	73:02:030215:12	339 150,00
17181	73:02:030215:13	284 886,00
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17188	73:02:030215:20	41 511,96
17189	73:02:030215:214	243 916,68
17190	73:02:030215:215	152 072,15
17191	73:02:030215:216	286 258,55
17192	73:02:030215:217	48 231,61
17193	73:02:030215:23	284 886,00
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17195	73:02:030215:25	170 337,41
17196	73:02:030215:26	193 722,48
17197	73:02:030215:27	257 754,00
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17200	73:02:030215:3	75 413,39
17201	73:02:030215:30	69 186,60
17202	73:02:030215:31	147 505,83
17203	73:02:030215:32	203 490,00
17204	73:02:030215:33	147 229,08
17205	73:02:030215:34	96 861,24
17206	73:02:030215:35	166 047,84
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17211	73:02:030215:40	108 069,47
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17214	73:02:030215:43	157 191,96
17215	73:02:030215:44	110 698,56
17216	73:02:030215:46	207 144,68
17217	73:02:030215:47	210 001,68
17218	73:02:030215:48	69 186,60
17219	73:02:030215:5	95 339,13
17220	73:02:030215:6	55 349,28
17221	73:02:030215:7	110 698,56
17222	73:02:030215:8	96 861,24
17223	73:02:030215:80	196 074,82
17224	73:02:030215:82	99 905,45
17225	73:02:030215:9	179 885,16
17226	73:02:030216:10	124 535,88
17227	73:02:030216:11	69 186,60
17228	73:02:030216:12	55 349,28
17229	73:02:030216:13	138 373,20
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17231	73:02:030216:148	96 861,24
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17244	73:02:030216:23	69 186,60
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17246	73:02:030216:25	69 186,60
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17249	73:02:030216:269	204 032,64
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17251	73:02:030216:28	138 373,20
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17266	73:02:030216:42	110 698,56
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17285	73:02:030216:60	138 373,20
17286	73:02:030216:61	117 202,10
17287	73:02:030216:62	166 047,84
17288	73:02:030216:63	83 023,92
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17290	73:02:030216:65	152 210,52
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17293	73:02:030216:68	27 674,64
17294	73:02:030216:69	110 698,56
17295	73:02:030216:7	110 698,56
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17298	73:02:030216:75	110 698,56
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17302	73:02:030216:81	165 909,47
17303	73:02:030216:82	81 501,81
17304	73:02:030216:83	59 223,73
17305	73:02:030216:84	96 861,24
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17315	73:02:040101:135	8 440 659,91
17316	73:02:040101:136	339 246,00
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17330	73:02:040201:14	207 559,80
17331	73:02:040201:15	74 721,53
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17334	73:02:040201:18	207 559,80
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17338	73:02:040201:21	124 535,88
17339	73:02:040201:23	62 267,94
17340	73:02:040201:24	183 141,00
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17342	73:02:040201:3	341 863,20
17343	73:02:040201:31	726,84
17344	73:02:040201:33	212 687,75
17345	73:02:040201:34	266 653,30
17346	73:02:040201:4	112 082,29
17347	73:02:040201:5	74 721,53
17348	73:02:040201:6	293 025,60
17349	73:02:040201:7	280 816,20
17350	73:02:040201:8	87 175,12
17351	73:02:040201:9	183 141,00
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17355	73:02:040301:12	92 018,18
17356	73:02:040301:13	184 036,36
17357	73:02:040301:14	206 203,20
17358	73:02:040301:15	184 036,36
17359	73:02:040301:17	118 309,09
17360	73:02:040301:179	401 472,48
17361	73:02:040301:18	115 680,00
17362	73:02:040301:180	89 917,60
17363	73:02:040301:181	196 393,08
17364	73:02:040301:19	157 745,45
17365	73:02:040301:2	296 417,10
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17367	73:02:040301:22	193 315,50
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17369	73:02:040301:24	184 036,36
17370	73:02:040301:25	105 163,63
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17372	73:02:040301:27	118 309,09
17373	73:02:040301:28	78 872,72
17374	73:02:040301:29	157 745,45
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17380	73:02:040301:34	231 978,60
17381	73:02:040301:35	131 454,54
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17402	73:02:040302:11	270 641,70
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17407	73:02:040302:16	157 745,45
17408	73:02:040302:17	233 654,00
17409	73:02:040302:19	65 727,27
17410	73:02:040302:2	257 754,00

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17414	73:02:040302:22	118 309,09
17415	73:02:040302:23	399 776,45
17416	73:02:040302:24	118 309,09
17417	73:02:040302:25	257 754,00
17418	73:02:040302:26	184 036,36
17419	73:02:040302:27	107 661,27
17420	73:02:040302:28	195 604,36
17421	73:02:040302:29	144 599,99
17422	73:02:040302:3	144 599,99
17423	73:02:040302:31	219 090,90
17424	73:02:040302:33	193 315,50
17425	73:02:040302:35	219 090,90
17426	73:02:040302:36	219 090,90
17427	73:02:040302:37	244 866,30
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17429	73:02:040302:4	78 872,72
17430	73:02:040302:40	347 967,90
17431	73:02:040302:41	219 090,90
17432	73:02:040302:42	296 417,10
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17435	73:02:040302:45	206 203,20
17436	73:02:040302:46	283 529,40
17437	73:02:040302:47	184 036,36
17438	73:02:040302:48	296 417,10
17439	73:02:040302:49	170 890,90
17440	73:02:040302:5	105 163,63
17441	73:02:040302:50	219 090,90
17442	73:02:040302:51	484 577,52
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17444	73:02:040302:53	65 727,27
17445	73:02:040302:54	219 090,90
17446	73:02:040302:55	322 192,50
17447	73:02:040302:56	206 203,20
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17449	73:02:040302:58	231 978,60
17450	73:02:040302:59	144 599,99
17451	73:02:040302:6	387 662,02
17452	73:02:040302:60	257 754,00
17453	73:02:040302:61	322 192,50
17454	73:02:040302:62	118 309,09
17455	73:02:040302:63	270 641,70
17456	73:02:040302:65	52 581,82
17457	73:02:040302:66	131 454,54
17458	73:02:040302:68	296 417,10
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17470	73:02:040302:79	157 745,45
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17474	73:02:040302:9	144 599,99
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17477	73:02:040303:10	230 432,08
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17479	73:02:040303:12	157 745,45
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17482	73:02:040303:138	179 041,08
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17484	73:02:040303:144	324 898,92
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17516	73:02:040303:33	283 529,40
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17573	73:02:040401:26	174 350,23
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17576	73:02:040401:29	112 082,29
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17583	73:02:040401:4	174 350,23
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17587	73:02:040401:7	207 559,80
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17600	73:02:040501:161	413 625,26
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17657	73:02:040602:18	108 622,96
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17683	73:02:040602:38	83 023,92
17684	73:02:040602:4	83 023,92
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17686	73:02:040602:41	193 722,48
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17715	73:02:040603:4	136 435,98
17716	73:02:040603:5	205 253,58
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17725	73:02:040701:10	183 141,00
17726	73:02:040701:101	160 277,68
17727	73:02:040701:11	183 141,00
17728	73:02:040701:12	87 175,12
17729	73:02:040701:13	134 996,89
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17767	73:02:040701:48	183 141,00
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17798	73:02:040702:3	171 361,37
17799	73:02:040702:30	78 706,68
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17815	73:02:040702:46	99 628,70
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17833	73:02:040801:113	138 788,32
17834	73:02:040801:12	193 722,48
17835	73:02:040801:13	193 722,48
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17837	73:02:040801:15	193 722,48
17838	73:02:040801:16	203 490,00
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17846	73:02:040801:226	168 729,99
17847	73:02:040801:23	230 622,00
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17874	73:02:040801:49	138 373,20

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17876	73:02:040801:50	124 535,88
17877	73:02:040801:51	296 281,44
17878	73:02:040801:52	110 698,56
17879	73:02:040801:53	163 972,24
17880	73:02:040801:54	41 511,96
17881	73:02:040801:55	143 077,89
17882	73:02:040801:56	166 047,84
17883	73:02:040801:58	106 547,36
17884	73:02:040801:59	137 542,96
17885	73:02:040801:6	203 131,86
17886	73:02:040801:60	2 310 302,94
17887	73:02:040801:7	189 432,91
17888	73:02:040801:8	110 698,56
17889	73:02:040801:9	244 188,00
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17891	73:02:040802:10	110 698,56
17892	73:02:040802:11	124 535,88
17893	73:02:040802:12	138 373,20
17894	73:02:040802:13	230 622,00
17895	73:02:040802:14	244 188,00
17896	73:02:040802:15	119 554,44
17897	73:02:040802:16	146 260,47
17898	73:02:040802:17	163 557,12
17899	73:02:040802:18	179 885,16
17900	73:02:040802:19	179 885,16
17901	73:02:040802:2	284 343,36
17902	73:02:040802:20	96 861,24
17903	73:02:040802:21	69 186,60
17904	73:02:040802:22	83 023,92
17905	73:02:040802:23	96 861,24
17906	73:02:040802:24	110 698,56
17907	73:02:040802:25	69 186,60
17908	73:02:040802:26	78 872,72
17909	73:02:040802:27	203 490,00
17910	73:02:040802:28	152 210,52
17911	73:02:040802:29	166 047,84
17912	73:02:040802:30	69 186,60
17913	73:02:040802:31	96 861,24
17914	73:02:040802:32	55 349,28
17915	73:02:040802:33	69 186,60
17916	73:02:040802:34	166 047,84
17917	73:02:040802:35	166 047,84
17918	73:02:040802:36	138 373,20
17919	73:02:040802:37	138 373,20
17920	73:02:040802:38	193 722,48
17921	73:02:040802:39	110 698,56
17922	73:02:040802:4	204 515,59
17923	73:02:040802:40	166 047,84
17924	73:02:040802:41	179 885,16
17925	73:02:040802:42	166 047,84
17926	73:02:040802:43	152 210,52
17927	73:02:040802:44	124 535,88
17928	73:02:040802:45	257 754,00
17929	73:02:040802:46	83 023,92
17930	73:02:040802:47	15 797,50
17931	73:02:040802:5	295 603,14
17932	73:02:040802:53	141 839,92

17933	73:02:040802:54	194 197,11
17934	73:02:040802:56	96 861,24
17935	73:02:040802:6	347 696,58
17936	73:02:040802:7	142 801,14
17937	73:02:040802:8	124 535,88
17938	73:02:040802:9	179 885,16
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18209	73:02:041001:13	172 689,75
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18214	73:02:041001:18	150 550,04
18215	73:02:041001:19	138 373,20
18216	73:02:041001:2	138 373,20
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18219	73:02:041001:22	230 622,00
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18221	73:02:041001:24	226 552,20
18222	73:02:041001:25	176 287,46

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19157	73:02:041501:272	8 302,39
19158	73:02:041501:273	94 508,90
19159	73:02:041501:278	32 261,20
19160	73:02:041501:28	284 886,00
19161	73:02:041501:29	286 785,24
19162	73:02:041501:3	173 796,74
19163	73:02:041501:30	55 349,28
19164	73:02:041501:31	181 684,01
19165	73:02:041501:33	298 452,00
19166	73:02:041501:34	217 056,00
19167	73:02:041501:35	284 886,00
19168	73:02:041501:36	393 414,00
19169	73:02:041501:37	284 886,00
19170	73:02:041501:38	193 722,48
19171	73:02:041501:39	281 901,48
19172	73:02:041501:4	193 722,48
19173	73:02:041501:40	258 974,94
19174	73:02:041501:41	305 506,32
19175	73:02:041501:42	325 584,00
19176	73:02:041501:43	260 602,86
19177	73:02:041501:44	217 056,00
19178	73:02:041501:45	110 698,56
19179	73:02:041501:46	138 373,20
19180	73:02:041501:47	152 210,52
19181	73:02:041501:48	6 414,27
19182	73:02:041501:49	203 490,00
19183	73:02:041501:5	178 778,17
19184	73:02:041501:51	281 765,82
19185	73:02:041501:52	190 401,52
19186	73:02:041501:53	165 494,35
19187	73:02:041501:6	179 885,16
19188	73:02:041501:7	145 291,86
19189	73:02:041501:8	172 966,50
19190	73:02:041501:9	138 373,20
19191	73:02:041502:1	65 035,40
19192	73:02:041502:10	203 490,00
19193	73:02:041502:11	257 754,00
19194	73:02:041502:12	312 018,00
19195	73:02:041502:13	339 150,00
19196	73:02:041502:14	217 056,00
19197	73:02:041502:15	244 188,00
19198	73:02:041502:16	203 490,00
19199	73:02:041502:17	230 622,00
19200	73:02:041502:18	325 584,00
19201	73:02:041502:19	217 056,00
19202	73:02:041502:2	216 513,36
19203	73:02:041502:20	244 188,00
19204	73:02:041502:21	203 490,00
19205	73:02:041502:22	298 452,00
19206	73:02:041502:23	27 674,64
19207	73:02:041502:24	230 622,00
19208	73:02:041502:25	339 150,00

19209	73:02:041502:26	339 150,00
19210	73:02:041502:27	138 373,20
19211	73:02:041502:28	217 056,00
19212	73:02:041502:29	162 865,26
19213	73:02:041502:3	225 466,92
19214	73:02:041502:30	312 018,00
19215	73:02:041502:31	228 315,78
19216	73:02:041502:32	230 622,00
19217	73:02:041502:33	203 490,00
19218	73:02:041502:4	166 047,84
19219	73:02:041502:46	230 622,00
19220	73:02:041502:47	172 966,50
19221	73:02:041502:5	217 056,00
19222	73:02:041502:6	166 047,84
19223	73:02:041502:66	244 188,00
19224	73:02:041502:7	257 754,00
19225	73:02:041502:8	121 491,67
19226	73:02:041502:9	142 386,02
19227	73:02:041503:1	132 423,15
19228	73:02:041503:10	110 698,56
19229	73:02:041503:11	257 754,00
19230	73:02:041503:12	41 511,96
19231	73:02:041503:13	124 535,88
19232	73:02:041503:15	339 150,00
19233	73:02:041503:16	138 373,20
19234	73:02:041503:17	69 186,60
19235	73:02:041503:18	223 839,00
19236	73:02:041503:19	230 622,00
19237	73:02:041503:20	179 885,16
19238	73:02:041503:21	193 722,48
19239	73:02:041503:211	25 021,18
19240	73:02:041503:22	179 885,16
19241	73:02:041503:23	152 210,52
19242	73:02:041503:24	230 622,00
19243	73:02:041503:25	271 320,00
19244	73:02:041503:26	217 056,00
19245	73:02:041503:27	339 150,00
19246	73:02:041503:28	203 490,00
19247	73:02:041503:29	271 320,00
19248	73:02:041503:30	325 584,00
19249	73:02:041503:31	203 490,00
19250	73:02:041503:32	298 452,00
19251	73:02:041503:33	339 150,00
19252	73:02:041503:34	69 186,60
19253	73:02:041503:35	193 722,48
19254	73:02:041503:36	217 056,00
19255	73:02:041503:37	244 188,00
19256	73:02:041503:38	166 047,84
19257	73:02:041503:39	230 622,00
19258	73:02:041503:4	198 565,54
19259	73:02:041503:40	271 320,00
19260	73:02:041503:41	295 738,80
19261	73:02:041503:42	205 524,90
19262	73:02:041503:43	520 283,23
19263	73:02:041503:44	166 047,84
19264	73:02:041503:45	217 056,00
19265	73:02:041503:46	230 622,00
19266	73:02:041503:47	124 535,88
19267	73:02:041503:48	298 452,00
19268	73:02:041503:49	30 836,72
19269	73:02:041503:5	252 734,58
19270	73:02:041503:50	462 078,64
19271	73:02:041503:54	135 882,48
19272	73:02:041503:6	345 119,04
19273	73:02:041503:7	281 494,50
19274	73:02:041503:8	230 622,00
19275	73:02:041503:9	338 200,38
19276	73:02:041503:91	236 048,40
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19278	73:02:041601:117	1 476 805,76
19279	73:02:041601:120	817 098,30
19280	73:02:041601:121	1 587 202,35
19281	73:02:041601:122	1 225,49
19282	73:02:041601:123	1 089 568,79
19283	73:02:041601:124	653 741,27
19284	73:02:041601:125	31 687,98
19285	73:02:041601:126	7 374 683,35
19286	73:02:041601:127	1 690 797,14
19287	73:02:041601:128	6 311 204,29
19288	73:02:041601:129	1 207 863,97
19289	73:02:041601:2	11 272,80
19290	73:02:041601:240	108 956,88
19291	73:02:041601:241	5 665 779,45
19292	73:02:041601:252	217 913,76
19293	73:02:041601:253	326 870,64
19294	73:02:041601:254	217 913,76
19295	73:02:041601:255	217 913,76
19296	73:02:041601:256	871 655,03
19297	73:02:041601:257	682 465,16
19298	73:02:041601:258	1 332 900,98
19299	73:02:041601:3	2 728 144,64
19300	73:02:041601:4	64 688 000,00
19301	73:02:041601:6	56 577,50
19302	73:02:041601:61	1 820 734,80
19303	73:02:041601:63	46 790 198,38
19304	73:02:041601:64	1 513 444,18
19305	73:02:041601:65	7 658 660,14
19306	73:02:041601:66	641 722,80
19307	73:02:041601:69	257 490,22
19308	73:02:041601:7	3 738 321,60
19309	73:02:041601:70	1 494 388,73
19310	73:02:041601:71	3 538 831,41
19311	73:02:041601:72	2 263 862,40
19312	73:02:041601:73	1 880 527,19
19313	73:02:041601:74	4 441 337,70
19314	73:02:041601:75	6 224 441,00
19315	73:02:041601:76	4 209 562,74
19316	73:02:041601:77	3 209 421,37
19317	73:02:041601:78	407 341,81
19318	73:02:041601:79	710 331,37
19319	73:02:041601:8	18 137 600,00
19320	73:02:041601:80	333 934,71
19321	73:02:041601:81	388 238,08
19322	73:02:041701:1	231 978,60
19323	73:02:041701:10	87 175,12
19324	73:02:041701:108	732 705,82

19325	73:02:041701:11	207 559,80
19326	73:02:041701:12	124 535,88
19327	73:02:041701:13	12 453,59
19328	73:02:041701:14	219 769,20
19329	73:02:041701:15	161 896,64
19330	73:02:041701:16	149 443,06
19331	73:02:041701:17	195 350,40
19332	73:02:041701:18	161 896,64
19333	73:02:041701:19	174 350,23
19334	73:02:041701:2	207 559,80
19335	73:02:041701:20	207 559,80
19336	73:02:041701:21	344 305,08
19337	73:02:041701:22	124 535,88
19338	73:02:041701:23	195 350,40
19339	73:02:041701:24	124 535,88
19340	73:02:041701:25	124 535,88
19341	73:02:041701:26	344 305,08
19342	73:02:041701:27	161 896,64
19343	73:02:041701:28	244 188,00
19344	73:02:041701:29	305 235,00
19345	73:02:041701:3	305 235,00
19346	73:02:041701:30	124 535,88
19347	73:02:041701:31	174 350,23
19348	73:02:041701:32	161 896,64
19349	73:02:041701:33	161 896,64
19350	73:02:041701:34	74 721,53
19351	73:02:041701:35	183 141,00
19352	73:02:041701:36	124 535,88
19353	73:02:041701:37	136 989,47
19354	73:02:041701:38	112 082,29
19355	73:02:041701:39	124 535,88
19356	73:02:041701:4	124 535,88
19357	73:02:041701:40	12 453,59
19358	73:02:041701:41	183 141,00
19359	73:02:041701:42	183 141,00
19360	73:02:041701:43	124 535,88
19361	73:02:041701:44	49 814,35
19362	73:02:041701:45	124 535,88
19363	73:02:041701:46	149 443,06
19364	73:02:041701:47	124 535,88
19365	73:02:041701:48	207 559,80
19366	73:02:041701:49	124 535,88
19367	73:02:041701:5	305 235,00
19368	73:02:041701:50	195 350,40
19369	73:02:041701:51	174 350,23
19370	73:02:041701:52	195 350,40
19371	73:02:041701:53	305 235,00
19372	73:02:041701:54	62 267,94
19373	73:02:041701:55	355 781,92
19374	73:02:041701:57	149 443,06
19375	73:02:041701:58	99 628,70
19376	73:02:041701:59	231 978,60
19377	73:02:041701:6	161 896,64
19378	73:02:041701:60	183 141,00
19379	73:02:041701:61	183 141,00
19380	73:02:041701:62	244 188,00
19381	73:02:041701:63	161 896,64
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19383	73:02:041701:65	124 535,88
19384	73:02:041701:66	124 535,88
19385	73:02:041701:67	207 559,80
19386	73:02:041701:68	112 082,29
19387	73:02:041701:69	207 559,80
19388	73:02:041701:7	268 606,80
19389	73:02:041701:70	161 896,64
19390	73:02:041701:71	124 535,88
19391	73:02:041701:72	149 443,06
19392	73:02:041701:73	161 896,64
19393	73:02:041701:74	161 896,64
19394	73:02:041701:75	219 769,20
19395	73:02:041701:76	161 896,64
19396	73:02:041701:77	74 721,53
19397	73:02:041701:78	124 535,88
19398	73:02:041701:79	149 443,06
19399	73:02:041701:8	174 350,23
19400	73:02:041701:80	305 235,00
19401	73:02:041701:81	244 188,00
19402	73:02:041701:82	183 141,00
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19404	73:02:041701:84	174 350,23
19405	73:02:041701:85	87 175,12
19406	73:02:041701:86	49 814,35
19407	73:02:041701:87	49 814,35
19408	73:02:041701:88	49 814,35
19409	73:02:041701:89	124 535,88
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19411	73:02:041701:90	286 188,34
19412	73:02:041701:93	26 560,00
19413	73:02:041702:1	124 535,88
19414	73:02:041702:10	174 350,23
19415	73:02:041702:11	99 628,70
19416	73:02:041702:12	112 082,29
19417	73:02:041702:13	87 175,12
19418	73:02:041702:14	99 628,70
19419	73:02:041702:15	112 082,29
19420	73:02:041702:16	87 175,12
19421	73:02:041702:17	62 267,94
19422	73:02:041702:18	87 175,12
19423	73:02:041702:19	161 896,64
19424	73:02:041702:2	136 989,47
19425	73:02:041702:20	112 082,29
19426	73:02:041702:21	112 082,29
19427	73:02:041702:22	124 535,88
19428	73:02:041702:23	99 628,70
19429	73:02:041702:24	124 535,88
19430	73:02:041702:25	112 082,29
19431	73:02:041702:26	174 350,23
19432	73:02:041702:27	149 443,06
19433	73:02:041702:28	99 628,70
19434	73:02:041702:29	112 082,29
19435	73:02:041702:3	244 188,00
19436	73:02:041702:30	231 978,60
19437	73:02:041702:31	183 141,00
19438	73:02:041702:32	12 453,59
19439	73:02:041702:33	124 535,88
19440	73:02:041702:34	149 443,06

19441	73:02:041702:35	195 350,40
19442	73:02:041702:36	124 535,88
19443	73:02:041702:37	183 141,00
19444	73:02:041702:38	149 443,06
19445	73:02:041702:39	161 896,64
19446	73:02:041702:4	124 535,88
19447	73:02:041702:40	174 350,23
19448	73:02:041702:41	161 896,64
19449	73:02:041702:42	124 535,88
19450	73:02:041702:43	124 535,88
19451	73:02:041702:44	207 559,80
19452	73:02:041702:45	136 989,47
19453	73:02:041702:46	183 141,00
19454	73:02:041702:47	174 350,23
19455	73:02:041702:48	87 175,12
19456	73:02:041702:49	62 267,94
19457	73:02:041702:5	124 535,88
19458	73:02:041702:50	124 535,88
19459	73:02:041702:51	87 175,12
19460	73:02:041702:52	207 559,80
19461	73:02:041702:53	207 559,80
19462	73:02:041702:54	244 188,00
19463	73:02:041702:55	305 235,00
19464	73:02:041702:56	219 769,20
19465	73:02:041702:57	49 814,35
19466	73:02:041702:6	99 628,70
19467	73:02:041702:7	99 628,70
19468	73:02:041702:8	87 175,12
19469	73:02:041702:9	99 628,70
19470	73:02:041801:1	170 890,90
19471	73:02:041801:10	184 036,36
19472	73:02:041801:11	270 641,70
19473	73:02:041801:110	218 059,88
19474	73:02:041801:12	184 036,36
19475	73:02:041801:13	270 641,70
19476	73:02:041801:14	257 754,00
19477	73:02:041801:15	296 417,10
19478	73:02:041801:16	360 855,60
19479	73:02:041801:17	118 309,09
19480	73:02:041801:18	193 315,50
19481	73:02:041801:19	283 529,40
19482	73:02:041801:2	484 577,52
19483	73:02:041801:20	219 090,90
19484	73:02:041801:21	484 577,52
19485	73:02:041801:22	424 005,33
19486	73:02:041801:226	74 198,20
19487	73:02:041801:23	206 203,20
19488	73:02:041801:24	92 018,18
19489	73:02:041801:25	184 036,36
19490	73:02:041801:26	322 192,50
19491	73:02:041801:27	170 890,90
19492	73:02:041801:28	231 978,60
19493	73:02:041801:29	144 599,99
19494	73:02:041801:3	472 463,08
19495	73:02:041801:30	193 315,50
19496	73:02:041801:31	448 234,21
19497	73:02:041801:32	436 119,77
19498	73:02:041801:33	206 203,20

19499	73:02:041801:34	244 866,30
19500	73:02:041801:35	347 967,90
19501	73:02:041801:36	309 304,80
19502	73:02:041801:37	460 348,64
19503	73:02:041801:38	375 547,58
19504	73:02:041801:39	157 745,45
19505	73:02:041801:4	496 691,96
19506	73:02:041801:40	75 060,54
19507	73:02:041801:41	347 967,90
19508	73:02:041801:42	213 033,68
19509	73:02:041801:43	484 577,52
19510	73:02:041801:44	206 203,20
19511	73:02:041801:45	270 641,70
19512	73:02:041801:46	399 776,45
19513	73:02:041801:47	283 529,40
19514	73:02:041801:48	448 234,21
19515	73:02:041801:49	52 581,82
19516	73:02:041801:5	193 315,50
19517	73:02:041801:50	283 529,40
19518	73:02:041801:51	244 866,30
19519	73:02:041801:52	118 309,09
19520	73:02:041801:53	92 018,18
19521	73:02:041801:54	157 745,45
19522	73:02:041801:55	373 743,30
19523	73:02:041801:56	399 776,45
19524	73:02:041801:57	373 743,30
19525	73:02:041801:58	496 691,96
19526	73:02:041801:59	257 754,00
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19530	73:02:041801:63	184 036,36
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19532	73:02:041801:66	131 454,54
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19536	73:02:041802:1	399 776,45
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19539	73:02:041802:12	142 759,63
19540	73:02:041802:13	154 064,72
19541	73:02:041802:135	146 966,18
19542	73:02:041802:137	244 431,60
19543	73:02:041802:14	257 754,00
19544	73:02:041802:15	251 052,40
19545	73:02:041802:16	217 931,01
19546	73:02:041802:17	92 018,18
19547	73:02:041802:18	157 745,45
19548	73:02:041802:19	193 315,50
19549	73:02:041802:2	144 599,99
19550	73:02:041802:20	118 309,09
19551	73:02:041802:21	520 920,83
19552	73:02:041802:22	460 348,64
19553	73:02:041802:23	184 036,36
19554	73:02:041802:24	244 866,30
19555	73:02:041802:249	44 181,44
19556	73:02:041802:25	219 090,90

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19561	73:02:041802:29	52 581,82
19562	73:02:041802:3	108 187,09
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19567	73:02:041802:34	131 454,54
19568	73:02:041802:35	387 662,02
19569	73:02:041802:36	387 662,02
19570	73:02:041802:37	193 315,50
19571	73:02:041802:38	545 149,71
19572	73:02:041802:39	496 691,96
19573	73:02:041802:4	347 967,90
19574	73:02:041802:40	184 036,36
19575	73:02:041802:41	157 745,45
19576	73:02:041802:42	411 890,89
19577	73:02:041802:43	545 149,71
19578	73:02:041802:44	296 417,10
19579	73:02:041802:45	244 866,30
19580	73:02:041802:46	363 433,14
19581	73:02:041802:47	170 890,90
19582	73:02:041802:48	424 005,33
19583	73:02:041802:49	472 463,08
19584	73:02:041802:5	436 119,77
19585	73:02:041802:50	347 967,90
19586	73:02:041802:51	375 547,58
19587	73:02:041802:52	605 721,90
19588	73:02:041802:53	309 304,80
19589	73:02:041802:54	157 745,45
19590	73:02:041802:55	312 011,22
19591	73:02:041802:56	322 192,50
19592	73:02:041802:57	105 163,63
19593	73:02:041802:58	190 740,54
19594	73:02:041802:59	257 754,00
19595	73:02:041802:6	110 816,18
19596	73:02:041802:60	184 036,36
19597	73:02:041802:61	105 163,63
19598	73:02:041802:62	78 872,72
19599	73:02:041802:63	347 967,90
19600	73:02:041802:64	296 417,10
19601	73:02:041802:65	296 417,10
19602	73:02:041802:66	19 316,12
19603	73:02:041802:68	30 303,49
19604	73:02:041802:69	72 331,80
19605	73:02:041802:7	201 048,12
19606	73:02:041802:72	104 900,72
19607	73:02:041802:8	241 773,25
19608	73:02:041802:9	133 031,99
19609	73:02:041901:1	20 094 556,50
19610	73:02:041901:10	11 047 500,00
19611	73:02:041901:13	1 822 500,00
19612	73:02:041901:14	3 195 000,00
19613	73:02:041901:20	8 595 000,00
19614	73:02:041901:24	767 046,45
19615	73:02:041901:25	2 131 817,66
19616	73:02:041901:26	4 673 199,03
19617	73:02:041901:27	171 622,48
19618	73:02:041901:28	139 836,07
19619	73:02:041901:29	395 963,84
19620	73:02:041901:30	523 766,41
19621	73:02:041901:31	585 780,01
19622	73:02:041901:32	140 648,59
19623	73:02:041901:33	389 840,67
19624	73:02:041901:34	277 551,33
19625	73:02:041901:35	2 195 344,07
19626	73:02:041901:36	116 310,74
19627	73:02:041901:37	366 213,27
19628	73:02:041901:38	1 547 924,93
19629	73:02:041901:44	1 082 390,65
19630	73:02:041901:52	5 858 800,00
19631	73:02:041901:56	380 019,45
19632	73:02:041901:57	18 105 334,88
19633	73:02:041901:58	11 012 337,89
19634	73:02:041901:59	249 852,15
19635	73:02:041901:6	4 202,00
19636	73:02:041901:60	5 539,00
19637	73:02:041901:61	353 714,16
19638	73:02:041901:62	949 559,04
19639	73:02:041901:8	4 365 000,00
19640	73:02:042001:10	131 454,54
19641	73:02:042001:11	193 315,50
19642	73:02:042001:12	92 018,18
19643	73:02:042001:13	131 454,54
19644	73:02:042001:14	193 315,50
19645	73:02:042001:15	206 203,20
19646	73:02:042001:16	219 090,90
19647	73:02:042001:17	103 849,09
19648	73:02:042001:18	309 304,80
19649	73:02:042001:19	157 745,45
19650	73:02:042001:2	118 309,09
19651	73:02:042001:20	92 018,18
19652	73:02:042001:21	399 776,45
19653	73:02:042001:22	206 203,20
19654	73:02:042001:23	170 890,90
19655	73:02:042001:24	118 309,09
19656	73:02:042001:25	39 436,36
19657	73:02:042001:26	118 309,09
19658	73:02:042001:27	322 192,50
19659	73:02:042001:28	78 872,72
19660	73:02:042001:29	184 036,36
19661	73:02:042001:3	92 018,18
19662	73:02:042001:30	184 036,36
19663	73:02:042001:31	219 090,90
19664	73:02:042001:32	39 436,36
19665	73:02:042001:33	219 090,90
19666	73:02:042001:34	184 036,36
19667	73:02:042001:35	244 866,30
19668	73:02:042001:36	206 203,20
19669	73:02:042001:37	184 036,36
19670	73:02:042001:38	206 203,20
19671	73:02:042001:39	78 872,72
19672	73:02:042001:4	219 090,90

19673	73:02:042001:40	231 978,60
19674	73:02:042001:41	170 890,90
19675	73:02:042001:42	193 315,50
19676	73:02:042001:43	193 315,50
19677	73:02:042001:44	193 315,50
19678	73:02:042001:45	296 417,10
19679	73:02:042001:46	219 090,90
19680	73:02:042001:47	184 036,36
19681	73:02:042001:48	193 315,50
19682	73:02:042001:49	65 727,27
19683	73:02:042001:5	65 727,27
19684	73:02:042001:50	270 641,70
19685	73:02:042001:51	92 018,18
19686	73:02:042001:52	193 315,50
19687	73:02:042001:53	257 754,00
19688	73:02:042001:54	78 872,72
19689	73:02:042001:55	170 890,90
19690	73:02:042001:56	92 018,18
19691	73:02:042001:57	105 163,63
19692	73:02:042001:59	219 090,90
19693	73:02:042001:6	78 872,72
19694	73:02:042001:60	244 866,30
19695	73:02:042001:61	322 192,50
19696	73:02:042001:62	118 309,09
19697	73:02:042001:63	231 978,60
19698	73:02:042001:64	65 727,27
19699	73:02:042001:65	193 315,50
19700	73:02:042001:66	78 872,72
19701	73:02:042001:67	131 454,54
19702	73:02:042001:68	131 454,54
19703	73:02:042001:7	184 036,36
19704	73:02:042001:8	52 581,82
19705	73:02:042001:9	92 018,18
19706	73:02:042002:1	296 417,10
19707	73:02:042002:10	65 727,27
19708	73:02:042002:11	270 641,70
19709	73:02:042002:114	49 697,67
19710	73:02:042002:13	270 641,70
19711	73:02:042002:14	92 018,18
19712	73:02:042002:15	321 548,12
19713	73:02:042002:16	264 107,64
19714	73:02:042002:17	219 090,90
19715	73:02:042002:18	257 754,00
19716	73:02:042002:19	144 599,99
19717	73:02:042002:2	184 036,36
19718	73:02:042002:20	347 967,90
19719	73:02:042002:21	309 304,80
19720	73:02:042002:22	296 417,10
19721	73:02:042002:23	193 315,50
19722	73:02:042002:24	157 745,45
19723	73:02:042002:25	193 315,50
19724	73:02:042002:26	283 529,40
19725	73:02:042002:27	219 090,90
19726	73:02:042002:28	193 315,50
19727	73:02:042002:29	170 890,90
19728	73:02:042002:3	105 163,63
19729	73:02:042002:30	170 890,90
19730	73:02:042002:31	157 745,45

19731	73:02:042002:32	347 967,90
19732	73:02:042002:33	263 166,83
19733	73:02:042002:34	211 100,53
19734	73:02:042002:35	118 309,09
19735	73:02:042002:36	216 126,73
19736	73:02:042002:37	226 694,64
19737	73:02:042002:38	208 522,99
19738	73:02:042002:39	283 013,89
19739	73:02:042002:4	92 018,18
19740	73:02:042002:40	206 203,20
19741	73:02:042002:41	252 341,17
19742	73:02:042002:42	184 036,36
19743	73:02:042002:43	283 529,40
19744	73:02:042002:44	184 036,36
19745	73:02:042002:45	184 036,36
19746	73:02:042002:46	270 641,70
19747	73:02:042002:47	231 978,60
19748	73:02:042002:48	206 203,20
19749	73:02:042002:49	193 315,50
19750	73:02:042002:5	105 163,63
19751	73:02:042002:50	193 315,50
19752	73:02:042002:51	170 890,90
19753	73:02:042002:53	157 745,45
19754	73:02:042002:54	132 637,63
19755	73:02:042002:55	263 295,71
19756	73:02:042002:56	370 005,87
19757	73:02:042002:57	144 599,99
19758	73:02:042002:58	20 175,94
19759	73:02:042002:59	523 942,32
19760	73:02:042002:6	347 967,90
19761	73:02:042002:60	35 184,19
19762	73:02:042002:62	94 824,25
19763	73:02:042002:63	44 976,61
19764	73:02:042002:64	15 832,89
19765	73:02:042002:67	202 852,40
19766	73:02:042002:69	309 304,80
19767	73:02:042002:7	157 745,45
19768	73:02:042002:8	170 890,90
19769	73:02:042002:9	157 745,45
19770	73:02:042003:1	188 374,36
19771	73:02:042003:10	266 388,76
19772	73:02:042003:11	257 754,00
19773	73:02:042003:12	283 529,40
19774	73:02:042003:13	244 866,30
19775	73:02:042003:14	244 866,30
19776	73:02:042003:15	219 090,90
19777	73:02:042003:16	363 433,14
19778	73:02:042003:17	184 036,36
19779	73:02:042003:18	39 436,36
19780	73:02:042003:19	157 745,45
19781	73:02:042003:20	118 309,09
19782	73:02:042003:207	147 229,08
19783	73:02:042003:21	545 149,71
19784	73:02:042003:22	92 018,18
19785	73:02:042003:23	244 866,30
19786	73:02:042003:24	375 547,58
19787	73:02:042003:25	219 090,90
19788	73:02:042003:26	335 080,20

19789	73:02:042003:27	309 304,80
19790	73:02:042003:28	257 754,00
19791	73:02:042003:29	360 855,60
19792	73:02:042003:3	309 304,80
19793	73:02:042003:30	131 454,54
19794	73:02:042003:31	257 754,00
19795	73:02:042003:32	257 754,00
19796	73:02:042003:33	219 090,90
19797	73:02:042003:34	375 547,58
19798	73:02:042003:35	347 967,90
19799	73:02:042003:36	52 581,82
19800	73:02:042003:37	460 348,64
19801	73:02:042003:38	105 163,63
19802	73:02:042003:39	322 192,50
19803	73:02:042003:4	309 304,80
19804	73:02:042003:40	335 080,20
19805	73:02:042003:41	78 872,72
19806	73:02:042003:43	92 018,18
19807	73:02:042003:44	206 203,20
19808	73:02:042003:45	78 872,72
19809	73:02:042003:46	157 745,45
19810	73:02:042003:47	231 978,60
19811	73:02:042003:48	118 309,09
19812	73:02:042003:49	272 574,86
19813	73:02:042003:5	244 866,30
19814	73:02:042003:50	118 309,09
19815	73:02:042003:51	361 886,62
19816	73:02:042003:52	157 745,45
19817	73:02:042003:53	296 417,10
19818	73:02:042003:54	283 529,40
19819	73:02:042003:55	170 890,90
19820	73:02:042003:56	118 309,09
19821	73:02:042003:57	157 745,45
19822	73:02:042003:58	92 018,18
19823	73:02:042003:59	26 290,91
19824	73:02:042003:6	157 745,45
19825	73:02:042003:60	157 745,45
19826	73:02:042003:61	170 890,90
19827	73:02:042003:62	26 290,91
19828	73:02:042003:63	26 290,91
19829	73:02:042003:64	105 163,63
19830	73:02:042003:65	184 036,36
19831	73:02:042003:66	26 290,91
19832	73:02:042003:7	257 754,00
19833	73:02:042003:8	78 872,72
19834	73:02:042003:82	144 599,99
19835	73:02:042003:83	268 064,16
19836	73:02:042003:84	140 919,27
19837	73:02:042003:9	105 163,63
19838	73:02:042003:92	27 751,40
19839	73:02:042101:1	55 615 054,88
19840	73:02:042101:10	1 649 184,00
19841	73:02:042101:106	34 927 200,00
19842	73:02:042101:13	12 557,00
19843	73:02:042101:180	9 150,94
19844	73:02:042101:181	73 570,68
19845	73:02:042101:185	18 845 303,87
19846	73:02:042101:186	14 984 200,00

19847	73:02:042101:187	2 864 062,38
19848	73:02:042101:188	39 617,33
19849	73:02:042101:189	1 453 137,30
19850	73:02:042101:190	84 529,80
19851	73:02:042101:191	25 215 944,01
19852	73:02:042101:192	6 081 732,37
19853	73:02:042101:193	18 978 307,77
19854	73:02:042101:194	5 680 529,96
19855	73:02:042101:195	1 069 685,26
19856	73:02:042101:196	18 575 565,21
19857	73:02:042101:197	2 877 173,28
19858	73:02:042101:198	1 643 868,22
19859	73:02:042101:199	1 820 641,05
19860	73:02:042101:200	861 611,55
19861	73:02:042101:201	1 193 262,68
19862	73:02:042101:202	225 667,91
19863	73:02:042101:203	322 531,59
19864	73:02:042101:204	471 718,06
19865	73:02:042101:205	801 403,39
19866	73:02:042101:206	1 852 315,55
19867	73:02:042101:207	1 221 212,51
19868	73:02:042101:208	1 117 209,87
19869	73:02:042101:209	2 066 247,79
19870	73:02:042101:210	2 771 437,84
19871	73:02:042101:211	2 849 852,42
19872	73:02:042101:212	331 400,05
19873	73:02:042101:213	2 336 348,02
19874	73:02:042101:214	2 240 612,76
19875	73:02:042101:215	2 901 378,79
19876	73:02:042101:216	3 341 743,28
19877	73:02:042101:217	4 108 588,14
19878	73:02:042101:218	94 419,32
19879	73:02:042101:219	164 454,20
19880	73:02:042101:220	295 505,05
19881	73:02:042101:221	325 043,70
19882	73:02:042101:222	2 720 912,47
19883	73:02:042101:223	1 396 409,68
19884	73:02:042101:224	1 322 287,15
19885	73:02:042101:225	5 020 141,63
19886	73:02:042101:226	17 087 196,65
19887	73:02:042101:227	9 316 289,55
19888	73:02:042101:228	6 711 794,74
19889	73:02:042101:229	3 728 178,54
19890	73:02:042101:230	5 264 375,05
19891	73:02:042101:231	965 311,19
19892	73:02:042101:232	79 772,00
19893	73:02:042101:233	1 989 009,67
19894	73:02:042101:234	961 552,81
19895	73:02:042101:235	186 436,19
19896	73:02:042101:240	11 385 400,00
19897	73:02:042101:241	436 119,77
19898	73:02:042101:275	47,63
19899	73:02:042101:276	21 640 873,04
19900	73:02:042101:277	34,64
19901	73:02:042101:278	82,27
19902	73:02:042101:279	290,11
19903	73:02:042101:280	9 118,98
19904	73:02:042101:281	12 801,25

19905	73:02:042101:282	481 350,43
19906	73:02:042101:283	573 362,63
19907	73:02:042101:285	586 783,87
19908	73:02:042101:286	140 606,42
19909	73:02:042101:3	30 310,00
19910	73:02:042101:398	471 688,50
19911	73:02:042101:399	1 316 946,71
19912	73:02:042101:400	25 568,98
19913	73:02:042101:401	42 143,78
19914	73:02:042101:402	44 067,73
19915	73:02:042101:403	21 765,28
19916	73:02:042101:404	26 423,67
19917	73:02:042101:405	245 697,26
19918	73:02:042101:406	162 074,40
19919	73:02:042101:407	102 709,62
19920	73:02:042101:408	586 636,06
19921	73:02:042101:409	1 706 225,59
19922	73:02:042101:410	4 161 613,06
19923	73:02:042101:411	619 179,73
19924	73:02:042101:412	2 698 753,48
19925	73:02:042101:413	2 498 754,20
19926	73:02:042101:414	1 974 383,46
19927	73:02:042101:415	995 194,30
19928	73:02:042101:416	263 564,98
19929	73:02:042101:417	116 303,68
19930	73:02:042101:418	1 420 979,40
19931	73:02:042101:419	660 598,38
19932	73:02:042101:420	622 334,94
19933	73:02:042101:421	949 348,30
19934	73:02:042101:422	1 535 311,85
19935	73:02:042101:423	156 850,14
19936	73:02:042101:424	401 961,73
19937	73:02:042101:425	114 737,47
19938	73:02:042101:6	18 619,00
19939	73:02:042101:8	646 800,00
19940	73:02:042101:9	377 300,00
19941	73:02:042201:10	193 315,50
19942	73:02:042201:100	287 395,71
19943	73:02:042201:11	221 024,06
19944	73:02:042201:117	1 024 249,96
19945	73:02:042201:12	193 315,50
19946	73:02:042201:13	257 754,00
19947	73:02:042201:14	193 315,50
19948	73:02:042201:15	322 192,50
19949	73:02:042201:16	270 641,70
19950	73:02:042201:17	257 754,00
19951	73:02:042201:18	363 433,14
19952	73:02:042201:19	206 203,20
19953	73:02:042201:2	231 720,85
19954	73:02:042201:21	283 529,40
19955	73:02:042201:22	206 203,20
19956	73:02:042201:23	206 203,20
19957	73:02:042201:24	283 529,40
19958	73:02:042201:25	257 754,00
19959	73:02:042201:26	206 203,20
19960	73:02:042201:27	244 866,30
19961	73:02:042201:28	244 866,30
19962	73:02:042201:29	270 641,70

19963	73:02:042201:3	310 980,20
19964	73:02:042201:30	206 203,20
19965	73:02:042201:31	244 866,30
19966	73:02:042201:32	212 260,42
19967	73:02:042201:33	193 315,50
19968	73:02:042201:34	193 315,50
19969	73:02:042201:35	193 315,50
19970	73:02:042201:36	557 264,15
19971	73:02:042201:37	193 315,50
19972	73:02:042201:38	257 754,00
19973	73:02:042201:39	322 192,50
19974	73:02:042201:4	219 090,90
19975	73:02:042201:40	193 315,50
19976	73:02:042201:41	347 967,90
19977	73:02:042201:42	257 754,00
19978	73:02:042201:43	257 754,00
19979	73:02:042201:44	219 090,90
19980	73:02:042201:45	193 315,50
19981	73:02:042201:46	283 529,40
19982	73:02:042201:47	360 855,60
19983	73:02:042201:48	309 304,80
19984	73:02:042201:49	193 315,50
19985	73:02:042201:5	360 855,60
19986	73:02:042201:50	231 978,60
19987	73:02:042201:51	270 641,70
19988	73:02:042201:52	206 203,20
19989	73:02:042201:53	193 315,50
19990	73:02:042201:54	335 080,20
19991	73:02:042201:55	347 967,90
19992	73:02:042201:56	193 315,50
19993	73:02:042201:57	363 433,14
19994	73:02:042201:58	363 433,14
19995	73:02:042201:59	193 315,50
19996	73:02:042201:6	118 309,09
19997	73:02:042201:60	193 315,50
19998	73:02:042201:61	224 890,37
19999	73:02:042201:62	193 315,50
20000	73:02:042201:63	258 656,14
20001	73:02:042201:64	270 641,70
20002	73:02:042201:65	322 192,50
20003	73:02:042201:66	231 978,60
20004	73:02:042201:67	184 036,36
20005	73:02:042201:68	322 192,50
20006	73:02:042201:69	105 163,63
20007	73:02:042201:7	219 090,90
20008	73:02:042201:70	157 745,45
20009	73:02:042201:71	193 315,50
20010	73:02:042201:74	62 671,84
20011	73:02:042201:75	3 628,37
20012	73:02:042201:8	375 547,58
20013	73:02:042201:9	257 754,00
20014	73:02:042202:1	3 628,37
20015	73:02:042202:10	170 890,90
20016	73:02:042202:100	216 255,61
20017	73:02:042202:101	194 552,72
20018	73:02:042202:11	144 599,99
20019	73:02:042202:12	363 433,14
20020	73:02:042202:127	270 770,58

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20022	73:02:042202:132	131 454,54
20023	73:02:042202:14	322 192,50
20024	73:02:042202:15	322 192,50
20025	73:02:042202:16	363 433,14
20026	73:02:042202:17	322 192,50
20027	73:02:042202:18	335 080,20
20028	73:02:042202:19	363 433,14
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20030	73:02:042202:20	231 978,60
20031	73:02:042202:21	244 866,30
20032	73:02:042202:22	257 754,00
20033	73:02:042202:23	170 890,90
20034	73:02:042202:24	322 192,50
20035	73:02:042202:25	257 754,00
20036	73:02:042202:251	136 318,36
20037	73:02:042202:254	179 698,36
20038	73:02:042202:26	335 080,20
20039	73:02:042202:27	257 754,00
20040	73:02:042202:28	193 315,50
20041	73:02:042202:29	283 529,40
20042	73:02:042202:3	231 978,60
20043	73:02:042202:30	322 192,50
20044	73:02:042202:31	347 967,90
20045	73:02:042202:32	244 866,30
20046	73:02:042202:33	363 433,14
20047	73:02:042202:34	270 641,70
20048	73:02:042202:35	283 529,40
20049	73:02:042202:36	206 203,20
20050	73:02:042202:37	322 192,50
20051	73:02:042202:38	399 776,45
20052	73:02:042202:39	257 754,00
20053	73:02:042202:4	219 090,90
20054	73:02:042202:40	231 978,60
20055	73:02:042202:41	231 978,60
20056	73:02:042202:42	231 978,60
20057	73:02:042202:43	257 754,00
20058	73:02:042202:44	206 203,20
20059	73:02:042202:45	231 978,60
20060	73:02:042202:46	363 433,14
20061	73:02:042202:47	257 754,00
20062	73:02:042202:48	270 641,70
20063	73:02:042202:49	219 090,90
20064	73:02:042202:5	309 304,80
20065	73:02:042202:50	322 192,50
20066	73:02:042202:51	300 670,04
20067	73:02:042202:52	257 754,00
20068	73:02:042202:53	193 315,50
20069	73:02:042202:54	363 433,14
20070	73:02:042202:55	309 304,80
20071	73:02:042202:56	283 529,40
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20074	73:02:042202:71	328 120,84
20075	73:02:042202:9	170 890,90
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20079	73:02:042203:10	363 433,14
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20082	73:02:042203:13	322 192,50
20083	73:02:042203:14	375 547,58
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20087	73:02:042203:18	387 662,02
20088	73:02:042203:182	193 315,50
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20091	73:02:042203:20	363 433,14
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20103	73:02:042203:33	363 433,14
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20107	73:02:042203:37	206 203,20
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20127	73:02:042204:4	363 433,14
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20155	73:02:042401:238	268 695,79
20156	73:02:042401:24	569 378,59
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20162	73:02:042401:263	5 277,50
20163	73:02:042401:265	24 187,64
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20171	73:02:042401:273	294 483,95
20172	73:02:042401:274	5 126,73
20173	73:02:042401:28	92 018,18
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20175	73:02:042401:299	219 090,90
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20177	73:02:042401:30	131 454,54
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20182	73:02:042401:33	219 090,90
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20185	73:02:042401:36	296 417,10
20186	73:02:042401:37	424 005,33
20187	73:02:042401:38	144 599,99
20188	73:02:042401:39	296 417,10
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20207	73:02:042401:5	297 448,12
20208	73:02:042401:50	206 203,20
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20214	73:02:042401:56	219 090,90
20215	73:02:042401:57	257 754,00
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20217	73:02:042401:59	131 454,54
20218	73:02:042401:60	92 018,18
20219	73:02:042401:61	219 090,90
20220	73:02:042401:62	193 315,50
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20225	73:02:042401:67	231 978,60
20226	73:02:042401:68	92 018,18
20227	73:02:042401:69	123 435,81
20228	73:02:042401:7	546 118,87
20229	73:02:042401:74	321 805,87
20230	73:02:042401:8	670 776,43
20231	73:02:042401:80	939 519,97
20232	73:02:042401:81	67 153,68
20233	73:02:042401:83	167 998,90
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20240	73:02:042402:1	216 513,36
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20246	73:02:042402:15	270 641,70
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20257	73:02:042402:27	154 196,18
20258	73:02:042402:28	129 614,18
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20260	73:02:042402:30	472 463,08
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20264	73:02:042402:34	384 512,26
20265	73:02:042402:35	283 787,15
20266	73:02:042402:36	259 816,03
20267	73:02:042402:37	238 293,57
20268	73:02:042402:38	322 321,38
20269	73:02:042402:39	206 203,20
20270	73:02:042402:4	200 145,98
20271	73:02:042402:40	347 967,90
20272	73:02:042402:41	296 417,10
20273	73:02:042402:42	193 315,50
20274	73:02:042402:428	184 036,36
20275	73:02:042402:429	322 192,50
20276	73:02:042402:430	212 002,67
20277	73:02:042402:431	18 374,37
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20279	73:02:042402:45	252 727,80
20280	73:02:042402:46	157 745,45
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20285	73:02:042402:50	65 727,27
20286	73:02:042402:51	193 315,50
20287	73:02:042402:52	184 036,36
20288	73:02:042402:53	131 454,54
20289	73:02:042402:54	184 036,36
20290	73:02:042402:55	170 890,90
20291	73:02:042402:56	257 754,00
20292	73:02:042402:57	322 192,50
20293	73:02:042402:58	157 745,45
20294	73:02:042402:59	184 036,36
20295	73:02:042402:6	145 257,27
20296	73:02:042402:60	184 036,36
20297	73:02:042402:61	131 454,54
20298	73:02:042402:62	105 163,63
20299	73:02:042402:63	78 872,72
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20301	73:02:042402:65	157 745,45
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20303	73:02:042402:68	219 090,90
20304	73:02:042402:69	144 599,99
20305	73:02:042402:7	211 229,40
20306	73:02:042402:70	249 505,87
20307	73:02:042402:71	170 890,90
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20309	73:02:042402:73	144 599,99
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20312	73:02:042402:81	283 013,89
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20314	73:02:042402:85	120 945,66
20315	73:02:042402:86	185 031,16
20316	73:02:042402:88	303 891,97
20317	73:02:042402:89	225 277,00
20318	73:02:042402:9	167 341,63
20319	73:02:042402:90	319 228,33
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20322	73:02:042402:96	27 982,43
20323	73:02:042402:97	116 247,13
20324	73:02:042403:10	363 433,14
20325	73:02:042403:11	257 754,00
20326	73:02:042403:12	307 887,15
20327	73:02:042403:13	219 090,90
20328	73:02:042403:14	283 529,40
20329	73:02:042403:15	347 967,90
20330	73:02:042403:16	157 745,45
20331	73:02:042403:17	387 662,02
20332	73:02:042403:18	484 577,52
20333	73:02:042403:2	257 882,88
20334	73:02:042403:21	193 315,50
20335	73:02:042403:22	231 978,60
20336	73:02:042403:23	290 488,76
20337	73:02:042403:24	484 577,52
20338	73:02:042403:25	105 163,63
20339	73:02:042403:26	206 203,20
20340	73:02:042403:27	363 433,14
20341	73:02:042403:28	257 754,00
20342	73:02:042403:29	448 234,21
20343	73:02:042403:3	264 713,36
20344	73:02:042403:30	231 978,60
20345	73:02:042403:31	387 662,02
20346	73:02:042403:32	244 866,30
20347	73:02:042403:33	257 754,00
20348	73:02:042403:34	170 890,90
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20350	73:02:042403:36	255 691,97
20351	73:02:042403:37	434 304,87
20352	73:02:042403:38	231 978,60
20353	73:02:042403:4	210 456,14
20354	73:02:042403:42	448 234,21
20355	73:02:042403:43	319 797,97
20356	73:02:042403:5	328 636,35
20357	73:02:042403:6	581 493,02
20358	73:02:042403:7	219 090,90
20359	73:02:042403:8	347 967,90
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20388	73:02:042405:20	322 192,50
20389	73:02:042405:21	257 754,00
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20412	73:02:042405:42	184 036,36
20413	73:02:042405:43	92 018,18
20414	73:02:042405:44	157 745,45
20415	73:02:042405:45	78 872,72
20416	73:02:042405:46	206 203,20
20417	73:02:042405:47	373 743,30
20418	73:02:042405:48	184 693,63
20419	73:02:042405:49	193 315,50
20420	73:02:042405:5	193 315,50
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20422	73:02:042405:51	244 866,30
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20424	73:02:042405:53	373 743,30
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20427	73:02:042405:56	206 203,20
20428	73:02:042405:58	184 036,36
20429	73:02:042405:59	15 942,84
20430	73:02:042405:6	105 163,63
20431	73:02:042405:61	13 590,00
20432	73:02:042405:7	347 967,90
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20435	73:02:042405:89	311 109,08
20436	73:02:042405:9	322 579,13
20437	73:02:042405:93	347 967,90
20438	73:02:042405:95	222 019,95
20439	73:02:042405:96	56 954,41
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20449	73:02:042406:17	244 866,30
20450	73:02:042406:18	244 866,30
20451	73:02:042406:19	472 463,08
20452	73:02:042406:2	296 417,10
20453	73:02:042406:20	347 967,90
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20456	73:02:042406:221	103 586,18
20457	73:02:042406:23	533 035,27
20458	73:02:042406:24	257 754,00
20459	73:02:042406:25	335 080,20
20460	73:02:042406:26	255 949,72
20461	73:02:042406:27	363 433,14
20462	73:02:042406:28	335 080,20
20463	73:02:042406:29	347 967,90
20464	73:02:042406:3	257 754,00
20465	73:02:042406:30	283 529,40
20466	73:02:042406:31	315 104,27
20467	73:02:042406:32	363 433,14
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20469	73:02:042406:34	436 119,77
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20495	73:02:042407:20	272 059,35
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20501	73:02:042407:25	219 090,90
20502	73:02:042407:26	209 554,00
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20504	73:02:042407:28	363 433,14
20505	73:02:042407:29	206 203,20
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20512	73:02:042407:35	184 036,36
20513	73:02:042407:36	219 090,90
20514	73:02:042407:37	387 662,02
20515	73:02:042407:38	363 433,14
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20535	73:02:042407:56	363 433,14
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20587	73:02:042601:179	438 311,82
20588	73:02:042601:180	347 062,31
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20687	73:02:042702:25	363 433,14
20688	73:02:042702:26	335 080,20
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20690	73:02:042702:28	270 641,70
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20697	73:02:042702:34	193 315,50
20698	73:02:042702:35	219 090,90
20699	73:02:042702:36	270 641,70
20700	73:02:042702:37	484 577,52
20701	73:02:042702:38	373 743,30
20702	73:02:042702:39	257 754,00
20703	73:02:042702:4	231 978,60
20704	73:02:042702:40	219 090,90
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20738	73:02:042703:19	231 978,60
20739	73:02:042703:2	206 203,20
20740	73:02:042703:20	193 315,50
20741	73:02:042703:21	605 721,90
20742	73:02:042703:22	270 641,70
20743	73:02:042703:23	605 721,90
20744	73:02:042703:24	78 872,72
20745	73:02:042703:25	206 203,20
20746	73:02:042703:26	257 754,00
20747	73:02:042703:27	244 866,30
20748	73:02:042703:28	144 599,99
20749	73:02:042703:29	105 163,63
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20754	73:02:042703:33	257 238,49
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20756	73:02:042703:35	184 036,36
20757	73:02:042703:36	424 005,33
20758	73:02:042703:37	399 776,45
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20766	73:02:042703:44	219 090,90
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20770	73:02:042703:48	170 890,90
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20785	73:02:042703:73	214 064,70
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20823	73:02:042705:19	193 315,50
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20845	73:02:042705:4	309 304,80
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20848	73:02:042705:42	231 978,60
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20911	73:02:042706:47	309 304,80
20912	73:02:042706:48	170 890,90
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21019	73:02:042802:122	124 535,88
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21554	73:02:043003:30	283 529,40
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21691	73:02:043202:2	27 674,64
21692	73:02:043202:20	141 140,66
21693	73:02:043202:21	382 561,20
21694	73:02:043202:22	433 569,36
21695	73:02:043202:227	83 023,92
21696	73:02:043202:23	261 281,16
21697	73:02:043202:24	193 722,48
21698	73:02:043202:25	193 722,48
21699	73:02:043202:26	83 023,92
21700	73:02:043202:27	124 535,88
21701	73:02:043202:28	203 490,00
21702	73:02:043202:29	312 018,00
21703	73:02:043202:3	257 754,00
21704	73:02:043202:30	298 452,00
21705	73:02:043202:31	484 577,52
21706	73:02:043202:32	548 337,72
21707	73:02:043202:33	339 150,00
21708	73:02:043202:34	379 848,00
21709	73:02:043202:35	382 561,20
21710	73:02:043202:36	395 313,24
21711	73:02:043202:37	393 414,00
21712	73:02:043202:38	203 490,00
21713	73:02:043202:39	244 188,00
21714	73:02:043202:4	83 023,92
21715	73:02:043202:40	382 561,20
21716	73:02:043202:41	271 320,00
21717	73:02:043202:42	284 886,00
21718	73:02:043202:43	152 210,52
21719	73:02:043202:44	203 490,00
21720	73:02:043202:45	110 698,56
21721	73:02:043202:46	110 698,56
21722	73:02:043202:47	203 490,00
21723	73:02:043202:48	203 490,00
21724	73:02:043202:49	379 848,00
21725	73:02:043202:5	433 569,36
21726	73:02:043202:50	179 885,16
21727	73:02:043202:51	352 716,00
21728	73:02:043202:52	203 490,00
21729	73:02:043202:54	382 561,20
21730	73:02:043202:55	110 698,56
21731	73:02:043202:56	166 047,84
21732	73:02:043202:57	339 150,00
21733	73:02:043202:58	124 535,88
21734	73:02:043202:59	138 373,20
21735	73:02:043202:6	55 349,28
21736	73:02:043202:60	179 885,16
21737	73:02:043202:61	179 885,16
21738	73:02:043202:62	179 885,16
21739	73:02:043202:63	166 047,84
21740	73:02:043202:64	203 490,00
21741	73:02:043202:65	166 047,84
21742	73:02:043202:66	27 674,64
21743	73:02:043202:67	27 674,64
21744	73:02:043202:68	27 674,64
21745	73:02:043202:69	179 885,16
21746	73:02:043202:7	152 210,52
21747	73:02:043202:70	138 373,20
21748	73:02:043202:71	203 490,00
21749	73:02:043202:72	138 373,20
21750	73:02:043202:73	193 722,48
21751	73:02:043202:74	41 511,96
21752	73:02:043202:8	484 577,52
21753	73:02:043202:81	203 490,00
21754	73:02:043202:82	137 438,25
21755	73:02:043202:83	216 876,00
21756	73:02:043202:84	208 906,14
21757	73:02:043202:85	113 742,00
21758	73:02:043202:86	2 780,36
21759	73:02:043202:9	27 674,64
21760	73:02:043203:1	382 561,20

21761	73:02:043203:10	230 622,00
21762	73:02:043203:11	352 716,00
21763	73:02:043203:12	312 018,00
21764	73:02:043203:13	382 561,20
21765	73:02:043203:14	352 716,00
21766	73:02:043203:15	203 490,00
21767	73:02:043203:16	83 023,92
21768	73:02:043203:17	203 490,00
21769	73:02:043203:18	41 511,96
21770	73:02:043203:19	152 210,52
21771	73:02:043203:2	152 210,52
21772	73:02:043203:20	203 490,00
21773	73:02:043203:21	284 886,00
21774	73:02:043203:22	203 490,00
21775	73:02:043203:23	379 848,00
21776	73:02:043203:24	203 490,00
21777	73:02:043203:25	41 511,96
21778	73:02:043203:26	124 535,88
21779	73:02:043203:27	382 561,20
21780	73:02:043203:28	41 511,96
21781	73:02:043203:29	298 452,00
21782	73:02:043203:3	284 886,00
21783	73:02:043203:30	203 490,00
21784	73:02:043203:31	124 535,88
21785	73:02:043203:32	382 561,20
21786	73:02:043203:33	382 561,20
21787	73:02:043203:34	203 490,00
21788	73:02:043203:35	138 373,20
21789	73:02:043203:36	382 561,20
21790	73:02:043203:37	393 414,00
21791	73:02:043203:38	110 698,56
21792	73:02:043203:39	138 373,20
21793	73:02:043203:4	193 722,48
21794	73:02:043203:40	217 056,00
21795	73:02:043203:41	138 373,20
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21797	73:02:043203:43	138 373,20
21798	73:02:043203:44	203 490,00
21799	73:02:043203:45	275 796,78
21800	73:02:043203:46	203 490,00
21801	73:02:043203:47	83 023,92
21802	73:02:043203:48	96 861,24
21803	73:02:043203:49	298 452,00
21804	73:02:043203:5	312 018,00
21805	73:02:043203:50	83 023,92
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21810	73:02:043203:55	203 490,00
21811	73:02:043203:56	138 373,20
21812	73:02:043203:57	203 490,00
21813	73:02:043203:58	69 186,60
21814	73:02:043203:59	27 674,64
21815	73:02:043203:6	69 186,60
21816	73:02:043203:60	83 023,92
21817	73:02:043203:61	69 186,60
21818	73:02:043203:62	203 490,00
21819	73:02:043203:63	203 490,00
21820	73:02:043203:64	69 186,60
21821	73:02:043203:65	27 674,64
21822	73:02:043203:69	209 594,70
21823	73:02:043203:7	382 561,20
21824	73:02:043203:8	69 186,60
21825	73:02:043203:9	408 065,28
21826	73:02:043204:1	203 490,00
21827	73:02:043204:10	124 535,88
21828	73:02:043204:11	138 373,20
21829	73:02:043204:12	124 535,88
21830	73:02:043204:13	203 490,00
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21832	73:02:043204:15	257 754,00
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21838	73:02:043204:20	230 622,00
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21841	73:02:043204:23	41 511,96
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21843	73:02:043204:3	110 698,56
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21858	73:02:043301:17	49 814,35
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21876	73:02:043301:7	329 653,80

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21912	73:02:043401:35	193 315,50
21913	73:02:043401:36	131 454,54
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22003	73:02:043501:6	45 667,73
22004	73:02:043501:9	74 325,20
22005	73:02:043601:1	78 872,72
22006	73:02:043601:10	206 203,20
22007	73:02:043601:11	170 890,90
22008	73:02:043601:12	193 315,50
22009	73:02:043601:13	65 727,27
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22011	73:02:043601:15	283 529,40
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22016	73:02:043601:195	1 028 631,78
22017	73:02:043601:2	157 745,45
22018	73:02:043601:20	170 890,90
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22022	73:02:043601:24	436 119,77
22023	73:02:043601:25	131 454,54
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22034	73:02:043601:35	170 890,90
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22036	73:02:043601:37	131 454,54
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22043	73:02:043601:43	193 315,50
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22057	73:02:043601:58	109 950,60
22058	73:02:043601:59	6 332,49
22059	73:02:043601:6	26 290,91
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22078	73:02:043602:2	363 433,14
22079	73:02:043602:20	170 890,90
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22113	73:02:043701:144	4 509 821,17
22114	73:02:043701:145	10 765 757,62
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22124	73:02:043701:158	15 387 186,83
22125	73:02:043701:159	8 878 326,52
22126	73:02:043701:16	1 576 089,35
22127	73:02:043701:160	1 915 206,90
22128	73:02:043701:161	959 045,16
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22132	73:02:043701:166	35 476 066,84
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22136	73:02:043701:170	635 436,94
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22145	73:02:043701:180	379 435,64
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22149	73:02:043701:20	472 728,61
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22218	73:02:043901:11	219 090,90
22219	73:02:043901:12	144 599,99
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22276	73:02:043902:2	365 495,17
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22392	73:02:043904:6	105 163,63
22393	73:02:043904:61	140 130,54
22394	73:02:043904:62	213 162,56
22395	73:02:043904:63	342 297,31
22396	73:02:043904:7	170 890,90
22397	73:02:043904:8	244 866,30
22398	73:02:043904:9	411 890,89
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22403	73:02:044001:12	195 350,40
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22406	73:02:044001:15	99 628,70
22407	73:02:044001:159	688 579,64
22408	73:02:044001:16	183 141,00
22409	73:02:044001:160	241 868,21
22410	73:02:044001:161	976 776,42
22411	73:02:044001:162	838 022,69
22412	73:02:044001:163	857 014,41
22413	73:02:044001:164	976 752,00
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22415	73:02:044001:18	344 305,08
22416	73:02:044001:19	344 305,08
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22435	73:02:044001:45	1 023 062,25
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22444	73:02:044101:103	7 140 204,80
22445	73:02:044101:105	933 861,68
22446	73:02:044101:106	1 329 737,22
22447	73:02:044101:107	3 446 904,15
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22451	73:02:044101:111	19,68
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22479	73:02:044101:63	3 593 315,85
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22508	73:02:044202:4	207 559,80
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22522	73:02:044203:2	354 072,60
22523	73:02:044203:20	87 175,12
22524	73:02:044203:21	317 444,40
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22556	73:02:044301:23	118 309,09
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22558	73:02:044301:26	244 866,30
22559	73:02:044301:27	360 855,60
22560	73:02:044301:28	170 890,90
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22562	73:02:044301:3	343 457,21
22563	73:02:044301:30	184 036,36
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22720	73:02:044501:18	322 192,50
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22722	73:02:044501:2	282 240,63
22723	73:02:044501:20	26 290,91
22724	73:02:044501:21	195 078,54
22725	73:02:044501:22	144 599,99
22726	73:02:044501:23	179 829,81
22727	73:02:044501:24	206 203,20
22728	73:02:044501:25	257 754,00
22729	73:02:044501:26	157 745,45
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22736	73:02:044501:5	143 022,54
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22738	73:02:044501:7	363 433,14
22739	73:02:044501:8	322 192,50
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22741	73:02:044502:10	347 967,90
22742	73:02:044502:11	131 454,54
22743	73:02:044502:12	363 433,14
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22745	73:02:044502:14	360 855,60
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22758	73:02:044502:26	335 080,20
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22766	73:02:044502:33	322 192,50
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22830	73:02:044504:33	270 641,70
22831	73:02:044504:34	257 625,12
22832	73:02:044504:35	322 192,50
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22855	73:02:044504:85	212 647,05
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22885	73:02:044601:58	741,68
22886	73:02:044601:59	688,34
22887	73:02:044601:60	688,34
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22889	73:02:044701:10	78 872,72
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22926	73:02:044702:103	156 299,45
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22974	73:02:044702:35	545 149,71
22975	73:02:044702:36	136 055,45
22976	73:02:044702:37	112 788,00
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22978	73:02:044702:396	112 479,46
22979	73:02:044702:397	81 238,91
22980	73:02:044702:399	4 126,45
22981	73:02:044702:4	105 032,18
22982	73:02:044702:40	322 192,50
22983	73:02:044702:400	45 202,90
22984	73:02:044702:401	114 102,54
22985	73:02:044702:402	96 093,27
22986	73:02:044702:41	322 192,50
22987	73:02:044702:42	283 529,40
22988	73:02:044702:43	508 806,40
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22991	73:02:044702:47	210 456,14
22992	73:02:044702:48	191 397,81
22993	73:02:044702:49	174 965,99
22994	73:02:044702:5	110 947,63
22995	73:02:044702:50	187 191,26
22996	73:02:044702:51	162 214,90
22997	73:02:044702:52	243 190,90
22998	73:02:044702:53	139 867,63
22999	73:02:044702:54	206 203,20
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23001	73:02:044702:56	126 722,18
23002	73:02:044702:57	164 186,72
23003	73:02:044702:58	122 515,63
23004	73:02:044702:59	134 872,36
23005	73:02:044702:6	134 346,54
23006	73:02:044702:60	193 315,50
23007	73:02:044702:61	264 584,48
23008	73:02:044702:62	129 482,72
23009	73:02:044702:63	270 641,70
23010	73:02:044702:64	122 384,18
23011	73:02:044702:65	142 233,81
23012	73:02:044702:66	211 616,03
23013	73:02:044702:67	131 454,54
23014	73:02:044702:68	146 966,18
23015	73:02:044702:69	166 421,45
23016	73:02:044702:70	387 662,02
23017	73:02:044702:71	95 698,91
23018	73:02:044702:72	690 522,97
23019	73:02:044702:73	322 192,50
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23021	73:02:044702:75	138 158,72
23022	73:02:044702:76	335 080,20
23023	73:02:044702:77	131 454,54
23024	73:02:044702:78	129 351,27
23025	73:02:044702:79	151 829,99
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23033	73:02:044702:87	152 092,90
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23038	73:02:044702:91	257 754,00
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23041	73:02:044702:94	347 967,90
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23044	73:02:044702:97	157 745,45
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23047	73:02:044703:11	138 553,09
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23050	73:02:044703:134	98 590,91
23051	73:02:044703:14	257 754,00
23052	73:02:044703:15	193 315,50
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23056	73:02:044703:5	219 090,90
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23058	73:02:044703:7	26 290,91
23059	73:02:044703:8	360 855,60
23060	73:02:044703:9	363 433,14
23061	73:02:044704:10	347 967,90
23062	73:02:044704:11	206 203,20
23063	73:02:044704:12	244 866,30
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23065	73:02:044704:14	105 163,63
23066	73:02:044704:15	193 315,50
23067	73:02:044704:16	322 192,50
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23078	73:02:044704:3	131 454,54
23079	73:02:044704:4	322 192,50
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23082	73:02:044704:7	52 581,82
23083	73:02:044704:8	105 163,63
23084	73:02:044704:9	347 967,90
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23093	73:02:044705:17	157 745,45
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23101	73:02:044705:9	26 290,91
23102	73:02:044706:1	52 581,82
23103	73:02:044706:10	184 036,36
23104	73:02:044706:11	219 090,90
23105	73:02:044706:12	322 192,50
23106	73:02:044706:13	193 315,50
23107	73:02:044706:14	244 866,30
23108	73:02:044706:15	360 855,60
23109	73:02:044706:16	219 090,90
23110	73:02:044706:17	363 433,14
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23114	73:02:044706:20	387 662,02
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23122	73:02:044706:5	363 433,14
23123	73:02:044706:6	206 203,20
23124	73:02:044706:7	257 754,00
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23130	73:02:044801:12	198 986,09
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23132	73:02:044801:14	126 853,63
23133	73:02:044801:144	3 909 136,86
23134	73:02:044801:145	9 630,66
23135	73:02:044801:146	129 926,79
23136	73:02:044801:15	78 872,72
23137	73:02:044801:155	377 564,60
23138	73:02:044801:156	61 635,76
23139	73:02:044801:157	253 243,31
23140	73:02:044801:16	157 745,45
23141	73:02:044801:19	257 754,00
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23143	73:02:044801:21	257 754,00
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23145	73:02:044801:23	108 844,36
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23147	73:02:044801:26	347 967,90
23148	73:02:044801:27	184 036,36
23149	73:02:044801:28	39 436,36
23150	73:02:044801:29	131 454,54
23151	73:02:044801:30	131 060,18
23152	73:02:044801:31	52 581,82

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23159	73:02:044801:38	231 978,60
23160	73:02:044801:39	41 934,00
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23163	73:02:044801:45	193 315,50
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23165	73:02:044801:47	52 581,82
23166	73:02:044801:48	52 581,82
23167	73:02:044801:49	205 172,18
23168	73:02:044801:5	108 318,54
23169	73:02:044801:52	184 036,36
23170	73:02:044801:53	52 581,82
23171	73:02:044801:54	193 315,50
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23191	73:02:044801:85	10 995,06
23192	73:02:044801:86	18 031,90
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23194	73:02:044802:1	168 393,27
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23198	73:02:044802:14	81 238,91
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23200	73:02:044802:16	424 005,33
23201	73:02:044802:17	78 872,72
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23203	73:02:044802:2	167 210,17
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23205	73:02:044802:22	145 914,54
23206	73:02:044802:23	224 245,98
23207	73:02:044802:233	195 998,72
23208	73:02:044802:236	38 228,03
23209	73:02:044802:237	52 581,82
23210	73:02:044802:239	52 398,10
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23221	73:02:044802:33	363 433,14
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23229	73:02:044802:40	193 315,50
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23236	73:02:044802:47	65 727,27
23237	73:02:044802:48	296 417,10
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23239	73:02:044802:5	145 651,63
23240	73:02:044802:50	193 315,50
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23247	73:02:044802:63	111 736,36
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23261	73:02:045001:16	257 754,00
23262	73:02:045001:17	322 192,50
23263	73:02:045001:18	322 192,50
23264	73:02:045001:19	363 433,14
23265	73:02:045001:2	309 304,80
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23267	73:02:045001:21	193 315,50
23268	73:02:045001:22	131 454,54

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23271	73:02:045001:25	206 203,20
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23284	73:02:045101:13	244 188,00
23285	73:02:045101:14	305 235,00
23286	73:02:045101:15	344 305,08
23287	73:02:045101:16	344 305,08
23288	73:02:045101:17	367 258,75
23289	73:02:045101:18	183 141,00
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23291	73:02:045101:2	329 653,80
23292	73:02:045101:3	329 653,80
23293	73:02:045101:36	720,06
23294	73:02:045101:4	305 235,00
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23299	73:02:045101:9	305 235,00
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23301	73:02:050101:10	138 373,20
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23303	73:02:050101:12	163 003,63
23304	73:02:050101:13	148 336,07
23305	73:02:050101:14	48 430,62
23306	73:02:050101:16	59 500,48
23307	73:02:050101:17	69 186,60
23308	73:02:050101:176	145 766,48
23309	73:02:050101:177	305 506,32
23310	73:02:050101:178	203 490,00
23311	73:02:050101:179	136 020,86
23312	73:02:050101:18	96 861,24
23313	73:02:050101:184	250 835,34
23314	73:02:050101:186	314 866,86
23315	73:02:050101:188	1 236,00
23316	73:02:050101:19	178 501,43
23317	73:02:050101:191	159 821,05
23318	73:02:050101:192	176 564,20
23319	73:02:050101:194	228 858,42
23320	73:02:050101:195	288 413,16
23321	73:02:050101:196	99 075,21
23322	73:02:050101:197	180 161,91
23323	73:02:050101:198	2 742 222,96
23324	73:02:050101:199	2 033 345,49
23325	73:02:050101:2	118 585,83
23326	73:02:050101:21	217 056,00

23327	73:02:050101:22	110 698,56
23328	73:02:050101:23	126 196,36
23329	73:02:050101:24	138 373,20
23330	73:02:050101:25	9 644 113,95
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23332	73:02:050101:3	160 512,91
23333	73:02:050101:33	96 861,24
23334	73:02:050101:35	386 088,36
23335	73:02:050101:36	261 552,48
23336	73:02:050101:38	161 896,64
23337	73:02:050101:39	383 782,14
23338	73:02:050101:4	73 061,05
23339	73:02:050101:411	1 747 255,06
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23341	73:02:050101:6	201 886,50
23342	73:02:050101:7	199 395,78
23343	73:02:050101:8	127 164,97
23344	73:02:050101:9	182 652,62
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23347	73:02:050102:11	109 453,20
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23349	73:02:050102:13	195 244,59
23350	73:02:050102:14	133 115,02
23351	73:02:050102:15	162 173,39
23352	73:02:050102:16	179 885,16
23353	73:02:050102:17	206 176,07
23354	73:02:050102:18	35 008,42
23355	73:02:050102:183	96 861,24
23356	73:02:050102:19	111 113,68
23357	73:02:050102:2	206 729,56
23358	73:02:050102:20	205 796,22
23359	73:02:050102:21	99 351,96
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23361	73:02:050102:23	124 535,88
23362	73:02:050102:24	189 294,54
23363	73:02:050102:25	92 710,04
23364	73:02:050102:26	128 410,33
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23389	73:02:050103:12	206 474,52
23390	73:02:050103:125	42 369,87
23391	73:02:050103:13	206 867,93
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23394	73:02:050103:141	105 578,75
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23396	73:02:050103:16	131 177,79
23397	73:02:050103:17	172 689,75
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23401	73:02:050103:20	129 240,57
23402	73:02:050103:21	163 003,63
23403	73:02:050103:22	108 622,96
23404	73:02:050103:23	118 585,83
23405	73:02:050103:24	163 557,12
23406	73:02:050103:25	138 373,20
23407	73:02:050103:26	83 854,16
23408	73:02:050103:28	142 801,14
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23410	73:02:050103:3	197 181,81
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23412	73:02:050103:31	140 172,05
23413	73:02:050103:32	130 209,18
23414	73:02:050103:33	96 722,87
23415	73:02:050103:34	127 164,97
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23417	73:02:050103:353	140 863,92
23418	73:02:050103:36	73 337,80
23419	73:02:050103:37	122 875,40
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23421	73:02:050103:39	109 038,08
23422	73:02:050103:40	114 434,64
23423	73:02:050103:41	119 692,82
23424	73:02:050103:42	205 660,56
23425	73:02:050103:43	87 451,86
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23427	73:02:050103:45	120 938,18
23428	73:02:050103:46	120 523,06
23429	73:02:050103:47	73 476,17
23430	73:02:050103:48	142 801,14
23431	73:02:050103:49	53 965,55
23432	73:02:050103:5	134 222,00
23433	73:02:050103:51	186 803,82
23434	73:02:050103:52	158 714,06
23435	73:02:050103:53	147 644,20
23436	73:02:050103:54	140 448,80
23437	73:02:050103:55	123 982,39
23438	73:02:050103:56	206 176,07
23439	73:02:050103:57	116 648,61
23440	73:02:050103:58	74 583,15
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23445	73:02:050103:63	70 431,96
23446	73:02:050103:64	71 400,57
23447	73:02:050103:65	82 332,05
23448	73:02:050103:66	142 247,65
23449	73:02:050103:67	33 209,57
23450	73:02:050103:68	130 485,93
23451	73:02:050103:69	141 140,66
23452	73:02:050103:7	152 238,19
23453	73:02:050103:70	138 926,69
23454	73:02:050103:71	90 496,07
23455	73:02:050103:72	206 867,93
23456	73:02:050103:76	414 951,38
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23459	73:02:050103:9	192 615,49
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23465	73:02:050104:14	141 832,53
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23468	73:02:050104:15	42 895,69
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23484	73:02:050104:277	50 524,32
23485	73:02:050104:28	107 792,72
23486	73:02:050104:29	395 823,32
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23488	73:02:050104:30	206 067,54
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23492	73:02:050104:35	196 905,06
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23495	73:02:050104:38	208 780,74
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23499	73:02:050104:41	115 680,00
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23525	73:02:050104:7	232 656,90
23526	73:02:050104:8	158 437,31
23527	73:02:050104:9	167 016,45
23528	73:02:050105:10	148 481,36
23529	73:02:050105:11	206 729,56
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23536	73:02:050105:18	81 086,70
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23582	73:02:050106:119	88 005,36
23583	73:02:050106:12	109 093,43
23584	73:02:050106:13	193 722,48
23585	73:02:050106:14	123 290,52
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23587	73:02:050106:16	185 835,21
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23594	73:02:050106:23	118 862,58
23595	73:02:050106:24	104 471,77
23596	73:02:050106:25	203 546,98
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23607	73:02:050106:36	173 658,37
23608	73:02:050106:37	186 803,82
23609	73:02:050106:38	142 662,77
23610	73:02:050106:39	116 371,86
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23621	73:02:050106:49	190 955,02
23622	73:02:050106:50	201 194,63
23623	73:02:050106:51	203 490,00
23624	73:02:050106:52	198 288,80
23625	73:02:050106:53	83 023,92
23626	73:02:050106:54	164 664,11
23627	73:02:050106:55	103 779,90
23628	73:02:050106:56	212 850,54
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23631	73:02:050106:6	186 111,95
23632	73:02:050106:62	69 186,60
23633	73:02:050106:63	163 238,86
23634	73:02:050106:7	93 263,54
23635	73:02:050106:8	236 455,38
23636	73:02:050106:9	200 226,02
23637	73:02:050107:1	187 772,43
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23649	73:02:050107:21	207 421,43
23650	73:02:050107:22	145 568,61
23651	73:02:050107:23	156 500,09
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23659	73:02:050107:30	215 428,08
23660	73:02:050107:31	203 408,60
23661	73:02:050107:32	140 172,05
23662	73:02:050107:33	143 354,64
23663	73:02:050107:34	119 554,44
23664	73:02:050107:35	184 589,85
23665	73:02:050107:36	178 501,43
23666	73:02:050107:37	138 788,32
23667	73:02:050107:38	158 437,31
23668	73:02:050107:39	130 762,67
23669	73:02:050107:4	173 658,37
23670	73:02:050107:40	115 264,88
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23676	73:02:050107:46	226 416,54
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23678	73:02:050107:48	230 215,02
23679	73:02:050107:49	183 206,12
23680	73:02:050107:5	138 373,20
23681	73:02:050107:50	206 867,93
23682	73:02:050107:51	141 846,37
23683	73:02:050107:52	118 309,09
23684	73:02:050107:53	117 617,22
23685	73:02:050107:54	206 610,18
23686	73:02:050107:55	138 373,20
23687	73:02:050107:56	129 517,32
23688	73:02:050107:57	58 255,12
23689	73:02:050107:58	128 271,96
23690	73:02:050107:59	153 774,14
23691	73:02:050107:6	196 905,06
23692	73:02:050107:61	205 796,22
23693	73:02:050107:62	177 671,19
23694	73:02:050107:63	183 897,98
23695	73:02:050107:65	138 373,20
23696	73:02:050107:66	203 490,00
23697	73:02:050107:7	60 192,34
23698	73:02:050107:71	282 579,78
23699	73:02:050107:72	185 696,83
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23701	73:02:050107:8	110 421,81
23702	73:02:050107:9	83 023,92
23703	73:02:050108:1	34 248,98
23704	73:02:050108:10	116 233,49
23705	73:02:050108:12	109 868,32
23706	73:02:050108:13	170 060,66
23707	73:02:050108:14	143 354,64
23708	73:02:050108:142	244 459,32
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23710	73:02:050108:15	131 869,66
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23712	73:02:050108:17	203 270,23
23713	73:02:050108:18	167 708,32
23714	73:02:050108:19	100 099,17
23715	73:02:050108:2	154 562,86
23716	73:02:050108:20	197 887,51
23717	73:02:050108:21	205 796,22
23718	73:02:050108:22	246 629,88
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23722	73:02:050108:26	184 451,48
23723	73:02:050108:27	175 733,96
23724	73:02:050108:28	159 267,55
23725	73:02:050108:29	199 672,53
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23729	73:02:050108:32	123 152,15
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23731	73:02:050108:34	198 980,66
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23734	73:02:050108:37	100 874,06
23735	73:02:050108:38	167 431,57
23736	73:02:050108:39	158 852,43
23737	73:02:050108:4	201 623,59
23738	73:02:050108:40	206 037,69
23739	73:02:050108:41	95 892,63
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23741	73:02:050108:43	137 958,08
23742	73:02:050108:44	105 578,75
23743	73:02:050108:45	205 345,83
23744	73:02:050108:46	73 199,42
23745	73:02:050108:47	85 929,76
23746	73:02:050108:48	68 771,48
23747	73:02:050108:49	124 259,13
23748	73:02:050108:5	74 583,15
23749	73:02:050108:50	107 156,40
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23753	73:02:050108:54	82 885,55
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23761	73:02:050108:61	135 882,48
23762	73:02:050108:62	141 417,41
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23768	73:02:050108:8	210 001,68
23769	73:02:050109:1	140 448,80
23770	73:02:050109:10	130 209,18
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23774	73:02:050109:14	171 582,77
23775	73:02:050109:15	195 106,21
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23784	73:02:050109:25	234 827,46
23785	73:02:050109:26	217 598,64
23786	73:02:050109:27	108 484,59
23787	73:02:050109:28	158 714,06
23788	73:02:050109:29	109 453,20
23789	73:02:050109:3	157 468,70
23790	73:02:050109:30	100 320,57

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23795	73:02:050109:35	121 214,92
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23799	73:02:050109:39	188 049,18
23800	73:02:050109:4	98 244,97
23801	73:02:050109:40	197 458,56
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23803	73:02:050109:42	203 490,00
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23809	73:02:050109:77	171 347,53
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23814	73:02:050110:10	57 614,55
23815	73:02:050110:11	82 306,50
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23827	73:02:050110:23	82 306,50
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23829	73:02:050110:25	82 306,50
23830	73:02:050110:26	82 306,50
23831	73:02:050110:27	138 373,20
23832	73:02:050110:28	82 306,50
23833	73:02:050110:29	138 373,20
23834	73:02:050110:3	65 845,20
23835	73:02:050110:30	138 373,20
23836	73:02:050110:31	138 373,20
23837	73:02:050110:32	138 373,20
23838	73:02:050110:33	55 349,28
23839	73:02:050110:34	138 373,20
23840	73:02:050110:35	138 373,20
23841	73:02:050110:36	138 373,20
23842	73:02:050110:37	138 373,20
23843	73:02:050110:38	69 186,60
23844	73:02:050110:39	138 373,20
23845	73:02:050110:4	82 306,50
23846	73:02:050110:40	138 373,20
23847	73:02:050110:41	96 861,24
23848	73:02:050110:43	138 373,20

23849	73:02:050110:46	138 373,20
23850	73:02:050110:47	138 373,20
23851	73:02:050110:48	196 074,82
23852	73:02:050110:49	138 373,20
23853	73:02:050110:5	82 306,50
23854	73:02:050110:50	138 373,20
23855	73:02:050110:51	69 186,60
23856	73:02:050110:52	55 349,28
23857	73:02:050110:54	138 373,20
23858	73:02:050110:55	82 306,50
23859	73:02:050110:59	306 184,62
23860	73:02:050110:6	82 306,50
23861	73:02:050110:7	82 306,50
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23863	73:02:050111:1	189 986,40
23864	73:02:050111:10	266 978,88
23865	73:02:050111:11	187 357,31
23866	73:02:050111:12	129 794,06
23867	73:02:050111:13	114 711,38
23868	73:02:050111:14	175 733,96
23869	73:02:050111:15	178 363,05
23870	73:02:050111:16	43 449,18
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23872	73:02:050111:18	81 847,75
23873	73:02:050111:19	118 724,21
23874	73:02:050111:20	97 746,83
23875	73:02:050111:21	110 601,70
23876	73:02:050111:22	81 225,07
23877	73:02:050111:23	198 012,05
23878	73:02:050111:24	141 140,66
23879	73:02:050111:25	119 969,56
23880	73:02:050111:26	99 006,02
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23884	73:02:050111:3	109 176,45
23885	73:02:050111:30	23 066,81
23886	73:02:050111:31	103 641,53
23887	73:02:050111:32	119 969,56
23888	73:02:050111:33	197 873,68
23889	73:02:050111:34	80 256,46
23890	73:02:050111:35	173 519,99
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23893	73:02:050111:38	196 074,82
23894	73:02:050111:39	212 036,58
23895	73:02:050111:40	145 983,73
23896	73:02:050111:41	232 792,56
23897	73:02:050111:42	195 825,75
23898	73:02:050111:43	187 495,69
23899	73:02:050111:44	125 642,87
23900	73:02:050111:45	172 828,13
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23903	73:02:050111:49	193 722,48
23904	73:02:050111:5	228 994,08
23905	73:02:050111:51	125 642,87
23906	73:02:050111:52	94 232,15
23907	73:02:050111:53	118 170,71
23908	73:02:050111:54	2 064 703,17
23909	73:02:050111:55	196 213,20
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23911	73:02:050111:57	134 775,50
23912	73:02:050111:58	83 023,92
23913	73:02:050111:59	190 401,52
23914	73:02:050111:6	126 611,48
23915	73:02:050111:61	234 420,48
23916	73:02:050111:62	203 490,00
23917	73:02:050111:63	267 480,82
23918	73:02:050111:64	182 099,13
23919	73:02:050111:65	145 845,35
23920	73:02:050111:66	1 393 803,68
23921	73:02:050111:67	724 096,04
23922	73:02:050111:7	145 291,86
23923	73:02:050111:70	243 916,68
23924	73:02:050111:72	69 186,60
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23926	73:02:050111:9	122 875,40
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23933	73:02:050112:14	182 514,25
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23941	73:02:050112:23	149 443,06
23942	73:02:050112:24	171 444,39
23943	73:02:050112:25	154 562,86
23944	73:02:050112:26	182 237,50
23945	73:02:050112:27	111 390,43
23946	73:02:050112:28	113 466,02
23947	73:02:050112:29	198 427,17
23948	73:02:050112:3	306 048,96
23949	73:02:050112:30	166 878,08
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23951	73:02:050112:32	136 435,98
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23953	73:02:050112:34	157 330,33
23954	73:02:050112:35	163 972,24
23955	73:02:050112:36	128 894,64
23956	73:02:050112:37	149 332,36
23957	73:02:050112:38	144 945,93
23958	73:02:050112:39	144 807,55
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23962	73:02:050112:42	117 893,97
23963	73:02:050112:43	131 177,79
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23967	73:02:050112:47	178 224,68
23968	73:02:050112:48	230 893,32
23969	73:02:050112:5	215 699,40
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23971	73:02:050112:55	107 515,98
23972	73:02:050112:57	69 186,60
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23983	73:02:050113:15	194 137,60
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23985	73:02:050113:153	104 195,02
23986	73:02:050113:155	111 252,05
23987	73:02:050113:16	103 641,53
23988	73:02:050113:168	119 277,70
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23995	73:02:050113:21	153 774,14
23996	73:02:050113:22	137 404,59
23997	73:02:050113:23	182 791,00
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24018	73:02:050113:46	154 424,49
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24027	73:02:050113:55	124 535,88
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24031	73:02:050113:59	210 137,34
24032	73:02:050113:6	108 899,71
24033	73:02:050113:60	163 280,38
24034	73:02:050113:61	151 518,65
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24036	73:02:050113:63	163 833,87
24037	73:02:050113:64	216 242,04
24038	73:02:050113:65	169 949,96
24039	73:02:050113:66	106 685,74
24040	73:02:050113:67	205 069,08
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24044	73:02:050113:70	124 812,63
24045	73:02:050113:71	117 340,47
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24089	73:02:050114:36	28 056,36
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24097	73:02:050114:51	128 687,08
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24102	73:02:050115:1	73 891,29
24103	73:02:050115:10	189 017,79
24104	73:02:050115:12	147 644,20
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24106	73:02:050115:14	166 047,84
24107	73:02:050115:15	263 316,06
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24117	73:02:050115:212	139 895,31
24118	73:02:050115:213	402 503,22
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24121	73:02:050115:24	177 394,44
24122	73:02:050115:25	176 425,83
24123	73:02:050115:26	166 739,71
24124	73:02:050115:27	175 471,05
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24126	73:02:050115:29	208 102,44
24127	73:02:050115:3	209 866,02
24128	73:02:050115:30	179 054,92
24129	73:02:050115:31	176 840,95
24130	73:02:050115:32	172 966,50
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24133	73:02:050115:35	123 152,15
24134	73:02:050115:36	234 556,14
24135	73:02:050115:37	193 722,48
24136	73:02:050115:38	143 493,01
24137	73:02:050115:39	147 644,20
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24140	73:02:050115:42	176 010,71
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24142	73:02:050115:427	142 524,40
24143	73:02:050115:43	207 559,80
24144	73:02:050115:44	160 928,03
24145	73:02:050115:45	172 966,50
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24147	73:02:050115:47	206 067,54
24148	73:02:050115:48	207 213,87
24149	73:02:050115:49	224 788,62
24150	73:02:050115:5	128 825,45
24151	73:02:050115:50	154 562,86
24152	73:02:050115:51	120 107,94
24153	73:02:050115:52	79 979,71
24154	73:02:050115:53	203 490,00
24155	73:02:050115:54	186 388,70
24156	73:02:050115:56	81 640,19
24157	73:02:050115:57	156 776,84
24158	73:02:050115:59	278 103,00
24159	73:02:050115:60	98 950,68
24160	73:02:050115:61	240 525,18
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24163	73:02:050115:65	210 408,66
24164	73:02:050115:66	196 863,55
24165	73:02:050115:67	64 343,54
24166	73:02:050115:68	193 860,85
24167	73:02:050115:7	158 022,19
24168	73:02:050115:71	59 777,22
24169	73:02:050115:72	231 028,98
24170	73:02:050115:73	170 199,04
24171	73:02:050115:74	58 531,86
24172	73:02:050115:75	183 482,86
24173	73:02:050115:76	78 042,48
24174	73:02:050115:8	109 038,08
24175	73:02:050115:83	185 420,09
24176	73:02:050115:84	125 089,37
24177	73:02:050115:85	116 925,35
24178	73:02:050115:86	323 684,76
24179	73:02:050115:87	108 069,47
24180	73:02:050115:88	200 364,39
24181	73:02:050115:89	160 789,66
24182	73:02:050115:9	68 771,48
24183	73:02:050115:91	334 266,24
24184	73:02:050115:92	151 657,03
24185	73:02:050115:93	225 700,26
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24187	73:02:050115:95	196 863,55
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24193	73:02:050116:14	211 765,26
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24204	73:02:050116:24	203 490,00
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24206	73:02:050116:26	131 316,17
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24224	73:02:050116:7	128 825,45
24225	73:02:050116:8	92 710,04
24226	73:02:050116:87	2 029,90
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24228	73:02:050117:10	215 156,76
24229	73:02:050117:11	180 853,77
24230	73:02:050117:12	193 860,85
24231	73:02:050117:13	59 085,36
24232	73:02:050117:14	174 350,23
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24234	73:02:050117:16	89 818,04
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24251	73:02:050117:32	192 615,49
24252	73:02:050117:33	171 859,51
24253	73:02:050117:4	138 511,57
24254	73:02:050117:6	64 481,91

24255	73:02:050117:60	55 192,00
24256	73:02:050117:62	69 186,60
24257	73:02:050117:7	191 633,04
24258	73:02:050117:71	137,98
24259	73:02:050117:8	73 614,54
24260	73:02:050117:9	150 854,46
24261	73:02:060101:1	182 289,77
24262	73:02:060101:10	124 535,88
24263	73:02:060101:11	69 186,60
24264	73:02:060101:12	147 215,25
24265	73:02:060101:13	138 373,20
24266	73:02:060101:14	184 589,85
24267	73:02:060101:16	117 063,73
24268	73:02:060101:161	62 129,57
24269	73:02:060101:165	183 621,24
24270	73:02:060101:167	198 427,17
24271	73:02:060101:17	124 535,88
24272	73:02:060101:18	138 373,20
24273	73:02:060101:19	138 373,20
24274	73:02:060101:2	327 347,58
24275	73:02:060101:20	110 698,56
24276	73:02:060101:21	166 047,84
24277	73:02:060101:22	117 755,59
24278	73:02:060101:23	159 544,30
24279	73:02:060101:24	152 072,15
24280	73:02:060101:25	218 683,92
24281	73:02:060101:26	203 490,00
24282	73:02:060101:27	148 336,07
24283	73:02:060101:28	194 967,84
24284	73:02:060101:29	138 373,20
24285	73:02:060101:3	200 226,02
24286	73:02:060101:30	138 373,20
24287	73:02:060101:31	143 908,13
24288	73:02:060101:33	152 210,52
24289	73:02:060101:36	193 722,48
24290	73:02:060101:37	153 040,76
24291	73:02:060101:379	175 872,34
24292	73:02:060101:38	203 490,00
24293	73:02:060101:40	309 033,48
24294	73:02:060101:41	250 292,70
24295	73:02:060101:42	210 679,98
24296	73:02:060101:43	203 490,00
24297	73:02:060101:44	40 947,12
24298	73:02:060101:45	29 142,82
24299	73:02:060101:46	134 637,12
24300	73:02:060101:5	184 589,85
24301	73:02:060101:6	83 023,92
24302	73:02:060101:7	122 723,19
24303	73:02:060101:8	102 534,54
24304	73:02:060101:9	120 661,43
24305	73:02:060102:1	191 923,63
24306	73:02:060102:10	208 102,44
24307	73:02:060102:125	166 462,96
24308	73:02:060102:126	193 860,85
24309	73:02:060102:127	191 923,63
24310	73:02:060102:128	160 374,54
24311	73:02:060102:13	326 533,62
24312	73:02:060102:130	186 942,19

24313	73:02:060102:14	223 567,68
24314	73:02:060102:156	180 300,28
24315	73:02:060102:158	203 490,00
24316	73:02:060102:16	244 459,32
24317	73:02:060102:160	296 959,74
24318	73:02:060102:17	205 253,58
24319	73:02:060102:18	225 873,90
24320	73:02:060102:19	199 257,41
24321	73:02:060102:2	168 123,44
24322	73:02:060102:20	230 350,68
24323	73:02:060102:21	151 103,53
24324	73:02:060102:22	164 802,48
24325	73:02:060102:23	118 032,34
24326	73:02:060102:24	189 848,03
24327	73:02:060102:25	134 360,38
24328	73:02:060102:26	124 812,63
24329	73:02:060102:27	125 919,61
24330	73:02:060102:271	145 430,23
24331	73:02:060102:272	8 806,80
24332	73:02:060102:29	106 824,11
24333	73:02:060102:3	158 852,43
24334	73:02:060102:30	203 490,00
24335	73:02:060102:31	127 580,09
24336	73:02:060102:32	236 455,38
24337	73:02:060102:33	200 226,02
24338	73:02:060102:34	175 733,96
24339	73:02:060102:35	137 958,08
24340	73:02:060102:36	83 023,92
24341	73:02:060102:37	96 861,24
24342	73:02:060102:38	41 511,96
24343	73:02:060102:39	41 511,96
24344	73:02:060102:40	135 605,74
24345	73:02:060102:41	27 674,64
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24347	73:02:060102:43	41 511,96
24348	73:02:060102:44	55 349,28
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24353	73:02:060102:5	112 359,04
24354	73:02:060102:50	124 397,51
24355	73:02:060102:51	41 511,96
24356	73:02:060102:52	138 373,20
24357	73:02:060102:53	83 023,92
24358	73:02:060102:54	83 023,92
24359	73:02:060102:55	27 674,64
24360	73:02:060102:56	27 674,64
24361	73:02:060102:57	69 186,60
24362	73:02:060102:58	13 837,32
24363	73:02:060102:59	27 674,64
24364	73:02:060102:60	155 393,10
24365	73:02:060102:61	138 373,20
24366	73:02:060102:62	312 018,00
24367	73:02:060102:63	55 349,28
24368	73:02:060102:65	96 861,24
24369	73:02:060102:67	150 134,92
24370	73:02:060102:69	227 637,48

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24374	73:02:060102:74	176 979,32
24375	73:02:060102:75	203 490,00
24376	73:02:060102:76	139 480,19
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24378	73:02:060102:9	198 012,05
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24380	73:02:060103:10	120 661,43
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24382	73:02:060103:12	140 172,05
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24384	73:02:060103:14	183 067,74
24385	73:02:060103:15	182 099,13
24386	73:02:060103:16	205 389,24
24387	73:02:060103:17	152 072,15
24388	73:02:060103:18	226 416,54
24389	73:02:060103:19	204 792,34
24390	73:02:060103:2	158 575,69
24391	73:02:060103:20	171 582,77
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24393	73:02:060103:22	165 079,23
24394	73:02:060103:23	232 385,58
24395	73:02:060103:24	155 946,60
24396	73:02:060103:25	130 209,18
24397	73:02:060103:26	98 244,97
24398	73:02:060103:27	100 320,57
24399	73:02:060103:28	181 545,64
24400	73:02:060103:29	138 373,20
24401	73:02:060103:3	147 505,83
24402	73:02:060103:30	213 257,52
24403	73:02:060103:31	158 575,69
24404	73:02:060103:32	130 347,55
24405	73:02:060103:33	187 080,57
24406	73:02:060103:34	129 102,20
24407	73:02:060103:35	231 164,64
24408	73:02:060103:353	199 810,90
24409	73:02:060103:36	199 672,53
24410	73:02:060103:37	18 818,76
24411	73:02:060103:378	198 150,42
24412	73:02:060103:38	185 558,46
24413	73:02:060103:39	168 123,44
24414	73:02:060103:4	268 878,12
24415	73:02:060103:40	165 771,09
24416	73:02:060103:41	204 032,64
24417	73:02:060103:42	96 446,12
24418	73:02:060103:43	119 000,95
24419	73:02:060103:44	163 833,87
24420	73:02:060103:45	166 878,08
24421	73:02:060103:46	66 972,63
24422	73:02:060103:47	133 945,26
24423	73:02:060103:48	69 186,60
24424	73:02:060103:49	13 522,66
24425	73:02:060103:490	144 738,37
24426	73:02:060103:492	188 049,18
24427	73:02:060103:5	267 792,84
24428	73:02:060103:50	69 186,60

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24430	73:02:060103:52	45 663,16
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24432	73:02:060103:58	215 292,42
24433	73:02:060103:6	227 366,16
24434	73:02:060103:7	231 707,28
24435	73:02:060103:8	132 008,03
24436	73:02:060103:9	163 695,50
24437	73:02:060104:1	206 452,81
24438	73:02:060104:10	161 204,78
24439	73:02:060104:102	231 707,28
24440	73:02:060104:12	201 609,75
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24442	73:02:060104:15	169 645,54
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24445	73:02:060104:18	105 578,75
24446	73:02:060104:19	146 952,34
24447	73:02:060104:2	164 525,73
24448	73:02:060104:20	188 464,30
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24450	73:02:060104:213	180 023,53
24451	73:02:060104:22	180 161,91
24452	73:02:060104:23	129 973,95
24453	73:02:060104:25	146 412,68
24454	73:02:060104:26	189 848,03
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24456	73:02:060104:28	168 261,81
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24460	73:02:060104:31	181 822,38
24461	73:02:060104:32	98 383,35
24462	73:02:060104:34	153 594,25
24463	73:02:060104:35	100 182,20
24464	73:02:060104:36	174 903,72
24465	73:02:060104:37	112 497,41
24466	73:02:060104:38	167 985,06
24467	73:02:060104:39	166 324,59
24468	73:02:060104:40	174 557,79
24469	73:02:060104:41	115 168,01
24470	73:02:060104:42	185 835,21
24471	73:02:060104:43	163 142,00
24472	73:02:060104:44	138 926,69
24473	73:02:060104:45	194 137,60
24474	73:02:060104:46	246 901,20
24475	73:02:060104:47	236 455,38
24476	73:02:060104:48	198 012,05
24477	73:02:060104:49	69 186,60
24478	73:02:060104:5	134 222,00
24479	73:02:060104:50	140 587,17
24480	73:02:060104:51	198 012,05
24481	73:02:060104:52	191 785,26
24482	73:02:060104:53	121 076,55
24483	73:02:060104:57	207 152,82
24484	73:02:060104:58	169 092,05
24485	73:02:060104:6	235 912,74
24486	73:02:060104:7	218 005,62

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24488	73:02:060104:9	193 445,73
24489	73:02:060105:10	102 935,82
24490	73:02:060105:11	83 023,92
24491	73:02:060105:12	191 231,76
24492	73:02:060105:13	138 373,20
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24495	73:02:060105:16	138 373,20
24496	73:02:060105:2	213 935,82
24497	73:02:060105:3	138 373,20
24498	73:02:060105:4	202 024,87
24499	73:02:060105:5	259 653,24
24500	73:02:060105:6	133 115,02
24501	73:02:060105:7	83 023,92
24502	73:02:060105:8	184 589,85
24503	73:02:060105:9	124 535,88
24504	73:02:060106:1	124 120,76
24505	73:02:060106:10	129 794,06
24506	73:02:060106:11	188 187,55
24507	73:02:060106:117	155 669,85
24508	73:02:060106:13	138 649,95
24509	73:02:060106:14	83 023,92
24510	73:02:060106:15	134 360,38
24511	73:02:060106:16	122 321,91
24512	73:02:060106:17	63 374,93
24513	73:02:060106:18	141 417,41
24514	73:02:060106:19	171 997,89
24515	73:02:060106:20	149 802,83
24516	73:02:060106:21	114 019,52
24517	73:02:060106:22	149 678,29
24518	73:02:060106:23	151 449,47
24519	73:02:060106:24	112 774,16
24520	73:02:060106:25	101 289,18
24521	73:02:060106:26	203 490,00
24522	73:02:060106:27	151 795,40
24523	73:02:060106:28	167 708,32
24524	73:02:060106:29	226 009,56
24525	73:02:060106:3	117 340,47
24526	73:02:060106:30	273 626,22
24527	73:02:060106:31	193 722,48
24528	73:02:060106:32	193 168,99
24529	73:02:060106:33	174 488,61
24530	73:02:060106:34	160 236,17
24531	73:02:060106:35	153 732,63
24532	73:02:060106:36	121 630,04
24533	73:02:060106:37	149 443,06
24534	73:02:060106:38	124 397,51
24535	73:02:060106:39	132 423,15
24536	73:02:060106:40	125 227,75
24537	73:02:060106:41	111 390,43
24538	73:02:060106:42	110 698,56
24539	73:02:060106:43	114 988,13
24540	73:02:060106:44	95 062,39
24541	73:02:060106:45	120 938,18
24542	73:02:060106:46	121 076,55
24543	73:02:060106:47	123 013,77
24544	73:02:060106:48	157 883,82

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24547	73:02:060106:51	187 080,57
24548	73:02:060106:52	167 293,20
24549	73:02:060106:53	177 256,07
24550	73:02:060106:54	155 669,85
24551	73:02:060106:55	172 689,75
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24554	73:02:060106:58	152 210,52
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24563	73:02:060107:204	12 099,06
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24565	73:02:060107:3	291 579,58
24566	73:02:060107:5	45 248,04
24567	73:02:060107:6	275 932,44
24568	73:02:060107:7	163 280,38
24569	73:02:060107:8	248 277,83
24570	73:02:060107:9	136 712,72
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24573	73:02:060108:11	101 565,93
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24575	73:02:060108:13	148 474,44
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24579	73:02:060108:183	16 950,80
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24581	73:02:060108:2	175 595,59
24582	73:02:060108:3	55 349,28
24583	73:02:060108:4	302 657,46
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24587	73:02:060108:7	93 263,54
24588	73:02:060108:72	27 996,16
24589	73:02:060108:8	101 012,44
24590	73:02:060108:9	67 111,00
24591	73:02:060109:10	117 617,22
24592	73:02:060109:11	234 623,97
24593	73:02:060109:12	213 935,82
24594	73:02:060109:13	131 592,91
24595	73:02:060109:14	176 979,32
24596	73:02:060109:15	127 718,46
24597	73:02:060109:16	203 490,00
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24601	73:02:060109:5	273 354,90
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24608	73:02:060110:17	332 919,31
24609	73:02:060110:19	23 885,82
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24614	73:02:060110:5	66 419,14
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24617	73:02:060110:8	174 077,36
24618	73:02:060111:1	283 963,69
24619	73:02:060111:11	261 959,46
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24622	73:02:060111:15	203 490,00
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24631	73:02:060111:4	90 496,07
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24640	73:02:060112:11	193 722,48
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24646	73:02:060112:5	198 565,54
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24648	73:02:060112:7	127 718,46
24649	73:02:060112:8	125 919,61
24650	73:02:060112:88	334 266,24
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24653	73:02:060113:10	226 518,16
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24659	73:02:060113:19	101 565,93
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24667	73:02:060114:10	69 186,60
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24669	73:02:060114:115	4 107,30
24670	73:02:060114:117	4 060,54
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25576	73:03:010501:23	83 455,38
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25581	73:03:010501:28	218 184,00
25582	73:03:010501:29	218 184,00
25583	73:03:010501:3	83 455,38
25584	73:03:010501:30	92 728,20
25585	73:03:010501:31	316 184,98
25586	73:03:010501:32	55 636,92
25587	73:03:010501:33	282 002,82
25588	73:03:010501:34	181 820,00

25589	73:03:010501:35	401 640,38
25590	73:03:010501:36	136 365,00
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25592	73:03:010501:38	172 729,00
25593	73:03:010501:39	111 273,84
25594	73:03:010501:4	163 638,00
25595	73:03:010501:40	60 273,33
25596	73:03:010501:5	111 273,84
25597	73:03:010501:6	218 184,00
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25625	73:03:010502:37	63 982,46
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25649	73:03:010502:61	200 002,00
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26005	73:03:010506:167	111 273,84
26006	73:03:010506:168	136 365,00
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26008	73:03:010506:170	427 277,00
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26010	73:03:010506:172	136 365,00
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26023	73:03:010506:186	218 184,00
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26025	73:03:010506:188	190 911,00
26026	73:03:010506:189	27 818,46
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26029	73:03:010506:192	129 819,48
26030	73:03:010506:193	200 002,00
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26033	73:03:010506:196	27 818,46
26034	73:03:010506:197	27 818,46
26035	73:03:010506:198	27 818,46
26036	73:03:010506:199	27 818,46
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26038	73:03:010506:200	27 818,46
26039	73:03:010506:201	27 818,46
26040	73:03:010506:202	245 457,00
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26043	73:03:010506:205	227 275,00
26044	73:03:010506:206	55 636,92
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26055	73:03:010506:283	227 275,00
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26066	73:03:010506:35	427 277,00
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26153	73:03:010507:32	209 093,00
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26212	73:03:010508:40	427 277,00
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26407	73:03:020201:11	116 837,53
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26440	73:03:020201:33	171 819,90
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26442	73:03:020201:4	75 109,84
26443	73:03:020201:41	220 911,30
26444	73:03:020201:42	163 638,00
26445	73:03:020201:43	237 275,10
26446	73:03:020201:44	66 764,30
26447	73:03:020201:45	163 638,00
26448	73:03:020201:46	130 910,40
26449	73:03:020201:48	122 728,50
26450	73:03:020201:49	220 911,30
26451	73:03:020201:5	83 455,38
26452	73:03:020201:50	87 467,47
26453	73:03:020201:53	83 455,38
26454	73:03:020201:54	147 274,20
26455	73:03:020201:57	204 547,50
26456	73:03:020201:58	66 764,30
26457	73:03:020201:59	58 418,77
26458	73:03:020201:6	116 837,53

26459	73:03:020201:60	188 183,70
26460	73:03:020201:61	116 837,53
26461	73:03:020201:62	108 491,99
26462	73:03:020201:63	122 728,50
26463	73:03:020201:65	75 109,84
26464	73:03:020201:66	315 330,43
26465	73:03:020201:67	58 418,77
26466	73:03:020201:7	220 911,30
26467	73:03:020201:71	171 819,90
26468	73:03:020201:72	139 092,30
26469	73:03:020201:73	171 083,53
26470	73:03:020201:74	66 764,30
26471	73:03:020201:75	66 764,30
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26474	73:03:020201:8	33 382,15
26475	73:03:020201:80	171 819,90
26476	73:03:020201:81	108 491,99
26477	73:03:020201:83	163 638,00
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26479	73:03:020201:85	91 800,92
26480	73:03:020201:86	83 455,38
26481	73:03:020201:87	66 764,30
26482	73:03:020201:88	139 092,30
26483	73:03:020201:89	83 455,38
26484	73:03:020201:9	139 092,30
26485	73:03:020201:90	50 073,23
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26491	73:03:020201:96	147 274,20
26492	73:03:020201:97	139 092,30
26493	73:03:020201:98	155 456,10
26494	73:03:020301:10	190 911,00
26495	73:03:020301:11	181 820,00
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26497	73:03:020301:13	181 820,00
26498	73:03:020301:14	136 365,00
26499	73:03:020301:15	245 457,00
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26507	73:03:020301:21	181 820,00
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26513	73:03:020301:27	418 731,46
26514	73:03:020301:28	136 125,00
26515	73:03:020301:29	264 911,74
26516	73:03:020301:3	111 273,84

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26519	73:03:020301:31	427 277,00
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26521	73:03:020301:33	273 457,28
26522	73:03:020301:34	410 185,92
26523	73:03:020301:35	136 365,00
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26535	73:03:020301:46	181 820,00
26536	73:03:020301:47	92 728,20
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26549	73:03:020301:68	46 364,10
26550	73:03:020301:7	111 273,84
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26585	73:03:020302:36	209 093,00
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26596	73:03:020302:46	111 273,84
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26614	73:03:020303:100	163 638,00
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26622	73:03:020303:118	82 991,74
26623	73:03:020303:119	92 728,20
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26625	73:03:020303:121	200 002,00
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26629	73:03:020303:16	145 456,00
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26815	73:03:020305:127	181 910,91
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26823	73:03:020305:135	137 274,10
26824	73:03:020305:136	427 277,00
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26867	73:03:020305:44	111 273,84
26868	73:03:020305:45	111 273,84
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26877	73:03:020305:502	1 332 378,76
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26892	73:03:020305:519	33 938,52
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26895	73:03:020305:53	200 002,00
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26898	73:03:020305:56	273 457,28
26899	73:03:020305:57	245 457,00
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26901	73:03:020305:59	245 457,00
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26903	73:03:020305:60	111 273,84
26904	73:03:020305:61	111 273,84
26905	73:03:020305:62	111 273,84
26906	73:03:020305:63	245 457,00
26907	73:03:020305:632	99 868,27
26908	73:03:020305:634	426 859,98
26909	73:03:020305:635	61 035,10
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26911	73:03:020305:64	111 273,84
26912	73:03:020305:65	341 821,60
26913	73:03:020305:66	427 277,00
26914	73:03:020305:68	181 820,00
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26916	73:03:020305:71	134 455,89
26917	73:03:020305:72	94 953,68
26918	73:03:020305:73	119 897,56
26919	73:03:020305:74	136 365,00
26920	73:03:020305:76	94 675,49
26921	73:03:020305:8	137 701,38
26922	73:03:020305:81	74 182,56

26923	73:03:020305:82	162 365,26
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26925	73:03:020305:84	121 473,94
26926	73:03:020305:85	133 528,61
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26930	73:03:020305:89	136 365,00
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26934	73:03:020305:92	37 091,28
26935	73:03:020305:94	150 910,60
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26940	73:03:020306:102	136 365,00
26941	73:03:020306:103	136 365,00
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26943	73:03:020306:105	92 728,20
26944	73:03:020306:106	181 820,00
26945	73:03:020306:107	181 820,00
26946	73:03:020306:108	154 547,00
26947	73:03:020306:109	92 728,20
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26962	73:03:020306:129	83 455,38
26963	73:03:020306:13	172 729,00
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26966	73:03:020306:137	111 273,84
26967	73:03:020306:138	136 365,00
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26975	73:03:020306:18	181 820,00
26976	73:03:020306:19	236 366,00
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26979	73:03:020306:21	163 638,00
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26987	73:03:020306:27	181 820,00
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26998	73:03:020306:37	46 364,10
26999	73:03:020306:38	163 638,00
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27001	73:03:020306:40	256 366,20
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27003	73:03:020306:42	163 638,00
27004	73:03:020306:43	282 002,82
27005	73:03:020306:44	256 366,20
27006	73:03:020306:45	218 184,00
27007	73:03:020306:46	154 547,00
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27013	73:03:020306:52	46 364,10
27014	73:03:020306:53	254 548,00
27015	73:03:020306:54	282 002,82
27016	73:03:020306:55	37 091,28
27017	73:03:020306:56	163 638,00
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27024	73:03:020306:63	181 820,00
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27034	73:03:020306:73	163 638,00
27035	73:03:020306:74	181 820,00
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27038	73:03:020306:77	282 002,82

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27047	73:03:020306:85	172 729,00
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27049	73:03:020306:87	236 366,00
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27052	73:03:020306:9	236 366,00
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27054	73:03:020306:91	92 728,20
27055	73:03:020306:92	245 457,00
27056	73:03:020306:93	136 365,00
27057	73:03:020306:94	92 728,20
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27059	73:03:020306:96	46 364,10
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27061	73:03:020306:98	136 365,00
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27064	73:03:020307:101	181 820,00
27065	73:03:020307:102	120 546,66
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27077	73:03:020307:122	218 184,00
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27079	73:03:020307:124	176 365,40
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27081	73:03:020307:126	189 092,80
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27085	73:03:020307:130	185 547,31
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27089	73:03:020307:136	242 456,97
27090	73:03:020307:137	110 068,37
27091	73:03:020307:138	111 459,30
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27093	73:03:020307:14	83 455,38
27094	73:03:020307:140	133 343,15
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27773	73:03:020601:38	115 724,79
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27787	73:03:020601:8	267 133,58
27788	73:03:020601:80	102 001,02
27789	73:03:020601:81	218 184,00
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27792	73:03:020601:88	16 510,56

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27795	73:03:020602:100	213 002,13
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27799	73:03:020602:109	170,06
27800	73:03:020602:11	136 365,00
27801	73:03:020602:110	117 950,27
27802	73:03:020602:111	78 448,06
27803	73:03:020602:12	218 184,00
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27805	73:03:020602:14	136 365,00
27806	73:03:020602:15	154 547,00
27807	73:03:020602:16	190 911,00
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27813	73:03:020602:22	102 001,02
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27815	73:03:020602:24	55 636,92
27816	73:03:020602:25	92 728,20
27817	73:03:020602:26	209 093,00
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27839	73:03:020602:88	154 547,00
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27845	73:03:020603:11	190 911,00
27846	73:03:020603:110	197 087,46
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27915	73:03:030101:114	180 255,92
27916	73:03:030101:115	360 511,83
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28044	73:03:030201:11	324 730,52
28045	73:03:030201:12	259 784,42
28046	73:03:030201:128	40 501,53
28047	73:03:030201:13	365 321,84
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28051	73:03:030201:17	190 001,90
28052	73:03:030201:18	267 902,68
28053	73:03:030201:19	405 913,15
28054	73:03:030201:2	251 666,15
28055	73:03:030201:20	70 473,43
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28057	73:03:030201:22	138 183,20
28058	73:03:030201:23	138 183,20
28059	73:03:030201:24	250 457,05
28060	73:03:030201:25	181 365,45
28061	73:03:030201:254	22 210,02
28062	73:03:030201:255	2 199,01
28063	73:03:030201:259	172 729,00
28064	73:03:030201:26	146 819,65
28065	73:03:030201:260	13 417,74
28066	73:03:030201:261	284 139,21
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28069	73:03:030201:29	292 257,47
28070	73:03:030201:3	172 729,00
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28072	73:03:030201:31	215 911,25
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28074	73:03:030201:33	155 456,10
28075	73:03:030201:34	172 729,00
28076	73:03:030201:35	172 729,00
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28093	73:03:030201:50	241 820,60
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28095	73:03:030201:52	215 911,25
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28097	73:03:030201:54	259 784,42
28098	73:03:030201:55	292 257,47
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28100	73:03:030201:57	243 547,89
28101	73:03:030201:58	215 911,25
28102	73:03:030201:59	284 139,21
28103	73:03:030201:6	215 911,25
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28113	73:03:030201:69	365 321,84
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28123	73:03:030201:8	207 274,80
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28145	73:03:030202:158	243 547,89
28146	73:03:030202:164	308 493,99
28147	73:03:030202:165	4 483,98
28148	73:03:030202:167	203 746,27
28149	73:03:030202:168	164 610,74
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28151	73:03:030202:170	207 602,53
28152	73:03:030202:171	165 797,80
28153	73:03:030202:175	292 257,47
28154	73:03:030202:176	88,13
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28190	73:03:030202:58	129 546,75
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29418	73:03:040201:55	236 366,00
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29431	73:03:040201:9	200 002,00
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29447	73:03:040202:19	200 002,00
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29455	73:03:040202:27	256 366,20
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29459	73:03:040202:30	196 365,60
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29514	73:03:040401:24	46 364,10
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29517	73:03:040401:6	256 366,20
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29519	73:03:040401:8	190 911,00
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29578	73:03:040403:12	171 365,35
29579	73:03:040403:13	155 183,37
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29586	73:03:040403:190	92 728,20
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29978	73:03:040701:14	113 182,95
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29993	73:03:040701:29	53 875,08
29994	73:03:040701:30	92 357,29
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30417	73:03:050101:16	145 521,53
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30419	73:03:050101:18	172 101,15
30420	73:03:050101:19	315 945,14
30421	73:03:050101:21	132 959,32
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30427	73:03:050101:323	114 419,76
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30430	73:03:050101:35	165 028,50
30431	73:03:050101:37	1 906 195,20
30432	73:03:050101:40	111 170,00
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30434	73:03:050101:42	155 860,34
30435	73:03:050101:43	148 300,78
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30445	73:03:050102:24	3 123,40
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30674	73:03:050107:134	214 222,71
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30684	73:03:050107:153	172 135,63
30685	73:03:050107:154	100 053,00
30686	73:03:050107:155	88 936,00
30687	73:03:050107:156	66 257,32
30688	73:03:050107:157	88 936,00
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30695	73:03:050107:164	212 651,01
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30703	73:03:050107:178	260 745,03
30704	73:03:050107:179	383 337,63
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30768	73:03:050107:84	194 033,89
30769	73:03:050107:840	3 061,80
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30847	73:03:050108:54	150 079,50
30848	73:03:050108:55	138 851,33
30849	73:03:050108:56	122 287,00
30850	73:03:050108:57	122 287,00
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31095	73:03:050111:117	713 502,72
31096	73:03:050111:118	25 808,12
31097	73:03:050111:119	485 376,00
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31103	73:03:050111:25	89 468,16
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31105	73:03:050111:29	876 326,72
31106	73:03:050111:3	604 800,00
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31108	73:03:050111:33	1 770 632,82
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31113	73:03:050111:351	433 843,20
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31116	73:03:050111:355	24 947,85
31117	73:03:050111:356	77 819,00
31118	73:03:050111:357	226 256,91
31119	73:03:050111:361	1 642,08
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31122	73:03:050111:397	2 373 638,40
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31127	73:03:050111:404	130 636,80
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31196	73:03:050201:259	125 955,61
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31205	73:03:050201:373	74 483,90
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31211	73:03:050201:43	188 586,56
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31223	73:03:050202:10	122 287,00
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31698	73:03:050206:76	66 702,00
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31718	73:03:050206:97	128 179,01
31719	73:03:050206:98	77 819,00
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31721	73:03:050207:10	105 166,82
31722	73:03:050207:103	64 125,36
31723	73:03:050207:104	158 973,10
31724	73:03:050207:105	171 373,00
31725	73:03:050207:106	100 053,00
31726	73:03:050207:107	100 053,00
31727	73:03:050207:108	163 419,90
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31729	73:03:050207:12	66 702,00
31730	73:03:050207:13	162 641,71
31731	73:03:050207:14	151 524,71
31732	73:03:050207:15	166 532,66
31733	73:03:050207:16	158 194,91
31734	73:03:050207:17	122 287,00
31735	73:03:050207:183	211 138,51
31736	73:03:050207:186	163 419,90

31737	73:03:050207:187	151 858,22
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31745	73:03:050207:22	133 404,00
31746	73:03:050207:221	185 209,22
31747	73:03:050207:223	94 494,50
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31749	73:03:050207:26	133 404,00
31750	73:03:050207:27	44 468,00
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31754	73:03:050207:30	145 188,02
31755	73:03:050207:33	122 287,00
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31758	73:03:050207:343	96 940,24
31759	73:03:050207:344	128 401,35
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31762	73:03:050207:348	118 729,56
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31785	73:03:050207:61	144 521,00
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31791	73:03:050207:67	174 314,56
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32140	73:03:060101:261	44 490,00
32141	73:03:060101:262	22 245,00
32142	73:03:060101:263	14 830,00
32143	73:03:060101:264	44 490,00
32144	73:03:060101:265	44 490,00
32145	73:03:060101:266	14 830,00
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32147	73:03:060101:268	44 490,00
32148	73:03:060101:269	44 490,00
32149	73:03:060101:27	44 490,00
32150	73:03:060101:270	29 660,00
32151	73:03:060101:271	22 245,00
32152	73:03:060101:272	44 490,00
32153	73:03:060101:273	29 660,00
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32155	73:03:060101:275	44 490,00
32156	73:03:060101:276	14 830,00
32157	73:03:060101:277	29 660,00
32158	73:03:060101:278	44 490,00
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32161	73:03:060101:280	29 660,00
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32163	73:03:060101:282	44 490,00
32164	73:03:060101:283	44 490,00
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32168	73:03:060101:287	44 490,00
32169	73:03:060101:288	29 660,00
32170	73:03:060101:289	14 830,00
32171	73:03:060101:29	44 490,00
32172	73:03:060101:290	44 490,00
32173	73:03:060101:291	44 490,00
32174	73:03:060101:292	14 830,00
32175	73:03:060101:293	44 490,00
32176	73:03:060101:294	22 245,00
32177	73:03:060101:295	44 490,00
32178	73:03:060101:296	29 660,00
32179	73:03:060101:297	7 415,00
32180	73:03:060101:298	14 830,00
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32182	73:03:060101:3	44 490,00
32183	73:03:060101:30	44 490,00
32184	73:03:060101:300	44 490,00
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32186	73:03:060101:302	44 490,00
32187	73:03:060101:303	44 490,00
32188	73:03:060101:304	22 245,00
32189	73:03:060101:305	37 075,00
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32193	73:03:060101:309	29 660,00
32194	73:03:060101:31	44 490,00
32195	73:03:060101:310	51 905,00
32196	73:03:060101:311	14 830,00
32197	73:03:060101:312	22 245,00
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32199	73:03:060101:314	59 320,00
32200	73:03:060101:315	29 660,00

32201	73:03:060101:316	44 490,00
32202	73:03:060101:317	22 245,00
32203	73:03:060101:318	22 245,00
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32205	73:03:060101:32	44 490,00
32206	73:03:060101:320	29 660,00
32207	73:03:060101:321	14 830,00
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32210	73:03:060101:324	14 830,00
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32221	73:03:060101:334	25 952,50
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32230	73:03:060101:342	29 660,00
32231	73:03:060101:343	37 075,00
32232	73:03:060101:344	14 830,00
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32236	73:03:060101:348	29 660,00
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32247	73:03:060101:358	29 660,00
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32250	73:03:060101:360	5 561,25
32251	73:03:060101:361	37 075,00
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32253	73:03:060101:363	51 905,00
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32265	73:03:060101:374	22 245,00
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32267	73:03:060101:376	29 660,00
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32271	73:03:060101:38	44 490,00
32272	73:03:060101:380	22 245,00
32273	73:03:060101:381	14 830,00
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32284	73:03:060101:391	11 122,50
32285	73:03:060101:392	7 415,00
32286	73:03:060101:393	14 830,00
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32289	73:03:060101:396	22 245,00
32290	73:03:060101:397	14 830,00
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32292	73:03:060101:399	18 537,50
32293	73:03:060101:4	44 490,00
32294	73:03:060101:40	44 490,00
32295	73:03:060101:400	25 952,50
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32304	73:03:060101:409	22 245,00
32305	73:03:060101:41	44 490,00
32306	73:03:060101:410	29 660,00
32307	73:03:060101:411	29 660,00
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32323	73:03:060101:426	7 415,00
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32328	73:03:060101:430	7 415,00
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32387	73:03:060101:484	11 122,50
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32393	73:03:060101:49	44 490,00
32394	73:03:060101:490	29 660,00
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32431	73:03:060101:523	11 122,50
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32472	73:03:060101:561	59 320,00
32473	73:03:060101:562	14 830,00
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32476	73:03:060101:565	14 830,00
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32481	73:03:060101:57	44 490,00
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32484	73:03:060101:572	29 660,00
32485	73:03:060101:573	22 245,00
32486	73:03:060101:574	59 320,00
32487	73:03:060101:575	22 245,00
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32493	73:03:060101:580	14 830,00
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32496	73:03:060101:583	44 490,00
32497	73:03:060101:584	18 537,50
32498	73:03:060101:585	14 830,00
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32528	73:03:060101:611	74 150,00
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32533	73:03:060101:616	74 150,00
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32555	73:03:060101:636	59 320,00
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32580	73:03:060101:675	99 219,17
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32799	73:03:060401:12	147 274,20
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32803	73:03:060401:16	204 547,50
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32844	73:03:060501:121	309 263,09
32845	73:03:060501:123	145 478,22
32846	73:03:060501:124	214 041,22
32847	73:03:060501:125	13 017,14
32848	73:03:060501:126	96 344,60
32849	73:03:060501:127	155 910,65
32850	73:03:060501:13	256 366,20
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32852	73:03:060501:14	163 638,00
32853	73:03:060501:145	136 365,00
32854	73:03:060501:146	341 821,60
32855	73:03:060501:148	166 092,57
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32858	73:03:060501:16	154 547,00
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32870	73:03:060501:261	110 532,01
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32872	73:03:060501:263	99 497,36
32873	73:03:060501:267	341 821,60
32874	73:03:060501:268	92 728,20
32875	73:03:060501:27	154 547,00
32876	73:03:060501:28	200 002,00
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32895	73:03:060501:46	136 365,00
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32905	73:03:060501:55	145 456,00
32906	73:03:060501:56	145 456,00
32907	73:03:060501:57	136 365,00
32908	73:03:060501:58	92 728,20
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32915	73:03:060501:64	59 531,50
32916	73:03:060501:65	245 457,00
32917	73:03:060501:66	256 366,20
32918	73:03:060501:67	256 366,20
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32922	73:03:060501:9	254 548,00
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33465	73:03:060607:223	296 722,51
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33467	73:03:060607:226	24 594,01
33468	73:03:060607:229	156 233,38
33469	73:03:060607:23	284 139,21
33470	73:03:060607:230	50 435,55
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33476	73:03:060607:236	21 758,67

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33482	73:03:060607:27	259 784,42
33483	73:03:060607:28	276 020,94
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33486	73:03:060607:31	190 001,90
33487	73:03:060607:32	114 519,33
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33490	73:03:060607:36	250 457,05
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33493	73:03:060607:39	164 092,55
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33495	73:03:060607:40	243 547,89
33496	73:03:060607:41	243 547,89
33497	73:03:060607:42	267 902,68
33498	73:03:060607:43	172 729,00
33499	73:03:060607:45	267 902,68
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33501	73:03:060607:452	70 913,89
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33540	73:03:060607:88	69 063,96
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33542	73:03:060607:90	147 769,66
33543	73:03:060607:91	215 911,25
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33545	73:03:060608:11	190 001,90
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33565	73:03:060608:24	259 784,42
33566	73:03:060608:25	241 820,60
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33572	73:03:060608:31	259 784,42
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33588	73:03:060608:47	300 456,91
33589	73:03:060608:48	243 547,89
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33599	73:03:060608:57	164 092,55
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33715	73:03:060610:137	259 784,42
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33764	73:03:060610:7	243 547,89
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33769	73:03:060701:11	264 911,74
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33780	73:03:060701:165	62 127,89
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33787	73:03:060701:175	85,46
33788	73:03:060701:18	254 548,00
33789	73:03:060701:19	209 093,00
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33795	73:03:060701:24	290 548,36
33796	73:03:060701:25	190 911,00
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33809	73:03:060701:37	264 911,74
33810	73:03:060701:38	263 639,00
33811	73:03:060701:39	290 548,36
33812	73:03:060701:4	324 730,52
33813	73:03:060701:40	427 277,00
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33821	73:03:060701:48	282 002,82
33822	73:03:060701:49	256 366,20
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33827	73:03:060701:54	307 639,44
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33835	73:03:060701:61	376 003,76
33836	73:03:060701:62	154 547,00
33837	73:03:060701:63	245 457,00
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33863	73:03:060702:25	307 639,44
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33898	73:03:060702:8	324 730,52
33899	73:03:060702:82	427 277,00
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33910	73:03:070101:223	21 276 899,53
33911	73:03:070101:224	8 361 615,78
33912	73:03:070101:225	38 845 128,53
33913	73:03:070101:226	3 706 220,85
33914	73:03:070101:227	262 921,28
33915	73:03:070101:228	55 617,20
33916	73:03:070101:229	1 565 988,07
33917	73:03:070101:230	3 404 103,84
33918	73:03:070101:231	7 796 228,97
33919	73:03:070101:232	1 583 240,32
33920	73:03:070101:233	686 407,80
33921	73:03:070101:234	5 370 482,76
33922	73:03:070101:235	22 737 129,80
33923	73:03:070101:236	12 413 711,96
33924	73:03:070101:237	587 472,45
33925	73:03:070101:238	24 025 111,66
33926	73:03:070101:239	506 803,68
33927	73:03:070101:240	5 521 470,52
33928	73:03:070101:245	12 582 378,44
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33931	73:03:070101:248	49 072 438,44
33932	73:03:070101:249	1 041 105,71
33933	73:03:070101:250	1 039 651,37
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33935	73:03:070101:252	498 520,37
33936	73:03:070101:253	2 179 633,89
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33940	73:03:070101:257	44,88

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33943	73:03:070101:3	1 531 833,25
33944	73:03:070101:370	270 784,79
33945	73:03:070101:371	22 196 865,39
33946	73:03:070101:372	1 095 852,48
33947	73:03:070101:4	21 150 900,00
33948	73:03:070201:1	564 096,55
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33964	73:03:070201:23	427 277,00
33965	73:03:070201:24	256 366,20
33966	73:03:070201:25	427 277,00
33967	73:03:070201:26	427 277,00
33968	73:03:070201:27	181 820,00
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33982	73:03:070201:6	579 551,25
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34032	73:03:070202:45	579 551,25
34033	73:03:070202:46	427 277,00
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34035	73:03:070202:48	324 730,52
34036	73:03:070202:49	256 366,20
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34053	73:03:070202:64	367 458,22
34054	73:03:070202:65	256 366,20
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34068	73:03:070203:18	548 641,85
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34070	73:03:070203:2	227 275,00
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34072	73:03:070203:21	92 728,20
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34078	73:03:070203:4	256 366,20
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34138	73:03:070401:157	274 311,83
34139	73:03:070401:16	27 818,46
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34153	73:03:070401:27	163 638,00
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34155	73:03:070401:271	207 184,92
34156	73:03:070401:272	89 204,53
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34185	73:03:070401:38	299 093,90
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34196	73:03:070401:433	515 858,63
34197	73:03:070401:434	62 158,35
34198	73:03:070401:44	136 365,00
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34259	73:03:070402:10	163 638,00
34260	73:03:070402:11	163 638,00
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34262	73:03:070402:13	145 456,00
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34269	73:03:070402:2	256 366,20
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34273	73:03:070402:22	427 277,00
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34296	73:03:070402:43	227 275,00
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34307	73:03:070402:54	136 365,00
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34310	73:03:070402:57	200 002,00
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34313	73:03:070402:6	163 638,00
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34318	73:03:070402:81	67 598,86
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34321	73:03:070402:85	76 871,68
34322	73:03:070402:87	132 230,41
34323	73:03:070402:88	141 001,41
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34326	73:03:070501:10	243 547,89
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34338	73:03:070501:176	101 041,28
34339	73:03:070501:177	108 969,54
34340	73:03:070501:178	140 169,58
34341	73:03:070501:18	243 547,89
34342	73:03:070501:182	172 729,00
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34911	73:03:080701:43	114 519,33
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35258	73:03:090401:3	92 496,38
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36987	73:04:010302:61	363 433,14
36988	73:04:010302:62	373 743,30
36989	73:04:010302:63	231 978,60
36990	73:04:010302:66	78 872,72
36991	73:04:010302:7	219 090,90
36992	73:04:010302:8	118 309,09
36993	73:04:010302:9	508 806,40
36994	73:04:010302:99	493 178,77
36995	73:04:010303:1	166 684,36
36996	73:04:010303:10	375 547,58
36997	73:04:010303:11	193 315,50
36998	73:04:010303:12	373 743,30
36999	73:04:010303:13	375 547,58
37000	73:04:010303:14	496 691,96
37001	73:04:010303:15	270 641,70
37002	73:04:010303:16	347 967,90
37003	73:04:010303:17	206 203,20
37004	73:04:010303:18	387 662,02
37005	73:04:010303:19	193 315,50
37006	73:04:010303:2	363 433,14
37007	73:04:010303:20	436 119,77
37008	73:04:010303:21	360 855,60
37009	73:04:010303:22	131 454,54
37010	73:04:010303:23	144 599,99
37011	73:04:010303:24	131 454,54
37012	73:04:010303:25	131 454,54
37013	73:04:010303:26	448 234,21
37014	73:04:010303:27	460 348,64

37015	73:04:010303:28	399 776,45
37016	73:04:010303:29	296 417,10
37017	73:04:010303:3	322 192,50
37018	73:04:010303:30	92 018,18
37019	73:04:010303:35	13 145,45
37020	73:04:010303:37	105 032,18
37021	73:04:010303:38	26 290,91
37022	73:04:010303:39	63 886,91
37023	73:04:010303:4	157 745,45
37024	73:04:010303:40	381 483,65
37025	73:04:010303:42	92 018,18
37026	73:04:010303:43	91 886,72
37027	73:04:010303:45	92 018,18
37028	73:04:010303:46	91 360,91
37029	73:04:010303:5	460 348,64
37030	73:04:010303:55	60 600,54
37031	73:04:010303:6	52 581,82
37032	73:04:010303:68	368 157,77
37033	73:04:010303:7	373 743,30
37034	73:04:010303:8	322 192,50
37035	73:04:010303:80	78 872,72
37036	73:04:010303:9	39 436,36
37037	73:04:010304:1	326 832,07
37038	73:04:010304:10	375 547,58
37039	73:04:010304:11	436 119,77
37040	73:04:010304:12	436 119,77
37041	73:04:010304:13	387 662,02
37042	73:04:010304:15	424 005,33
37043	73:04:010304:16	309 304,80
37044	73:04:010304:17	105 163,63
37045	73:04:010304:18	131 454,54
37046	73:04:010304:19	283 529,40
37047	73:04:010304:2	347 967,90
37048	73:04:010304:20	411 890,89
37049	73:04:010304:21	296 417,10
37050	73:04:010304:22	373 743,30
37051	73:04:010304:23	296 417,10
37052	73:04:010304:24	283 529,40
37053	73:04:010304:25	244 866,30
37054	73:04:010304:26	231 978,60
37055	73:04:010304:27	193 315,50
37056	73:04:010304:3	363 433,14
37057	73:04:010304:34	424 005,33
37058	73:04:010304:35	65 727,27
37059	73:04:010304:4	347 967,90
37060	73:04:010304:44	10 055,98
37061	73:04:010304:47	91 886,72
37062	73:04:010304:5	231 978,60
37063	73:04:010304:56	39 985,55
37064	73:04:010304:6	375 547,58
37065	73:04:010304:7	347 967,90
37066	73:04:010304:8	335 080,20
37067	73:04:010304:9	296 417,10
37068	73:04:010305:1	166 684,36
37069	73:04:010305:10	231 978,60
37070	73:04:010305:11	363 433,14
37071	73:04:010305:12	399 776,45
37072	73:04:010305:13	270 641,70

37073	73:04:010305:14	206 203,20
37074	73:04:010305:15	92 018,18
37075	73:04:010305:16	347 967,90
37076	73:04:010305:17	605 721,90
37077	73:04:010305:18	270 641,70
37078	73:04:010305:19	322 192,50
37079	73:04:010305:2	557 264,15
37080	73:04:010305:20	65 727,27
37081	73:04:010305:21	472 463,08
37082	73:04:010305:22	131 454,54
37083	73:04:010305:23	283 529,40
37084	73:04:010305:3	78 872,72
37085	73:04:010305:4	411 890,89
37086	73:04:010305:5	335 080,20
37087	73:04:010305:6	335 080,20
37088	73:04:010305:7	322 192,50
37089	73:04:010305:8	347 967,90
37090	73:04:010305:9	360 855,60
37091	73:04:010401:148	18 579 278,96
37092	73:04:010401:149	2 326 152,48
37093	73:04:010401:150	973 747,39
37094	73:04:010401:18	12 890 800,00
37095	73:04:010401:20	715 149,48
37096	73:04:010401:21	65 765 241,88
37097	73:04:010401:3	165 488 091,51
37098	73:04:010401:32	4,30
37099	73:04:010401:33	286 494,87
37100	73:04:010401:34	1 023 054,18
37101	73:04:010401:35	23 037 652,67
37102	73:04:010401:36	16 367 690,83
37103	73:04:010401:4	50 300,00
37104	73:04:010401:5	982 000,00
37105	73:04:010501:1	335 080,20
37106	73:04:010501:10	436 119,77
37107	73:04:010501:101	15 063,23
37108	73:04:010501:11	436 119,77
37109	73:04:010501:12	219 090,90
37110	73:04:010501:120	460 466,56
37111	73:04:010501:121	59 680,36
37112	73:04:010501:13	296 417,10
37113	73:04:010501:14	296 417,10
37114	73:04:010501:15	219 090,90
37115	73:04:010501:16	170 890,90
37116	73:04:010501:17	363 433,14
37117	73:04:010501:18	347 967,90
37118	73:04:010501:19	363 433,14
37119	73:04:010501:2	257 754,00
37120	73:04:010501:20	144 599,99
37121	73:04:010501:21	244 866,30
37122	73:04:010501:22	424 005,33
37123	73:04:010501:23	387 662,02
37124	73:04:010501:24	270 641,70
37125	73:04:010501:25	193 315,50
37126	73:04:010501:26	144 599,99
37127	73:04:010501:27	231 978,60
37128	73:04:010501:28	219 090,90
37129	73:04:010501:29	131 454,54
37130	73:04:010501:3	322 192,50

37131	73:04:010501:30	335 080,20
37132	73:04:010501:31	496 691,96
37133	73:04:010501:32	92 018,18
37134	73:04:010501:34	206 203,20
37135	73:04:010501:35	131 454,54
37136	73:04:010501:36	309 304,80
37137	73:04:010501:37	296 417,10
37138	73:04:010501:38	399 776,45
37139	73:04:010501:39	508 806,40
37140	73:04:010501:4	335 080,20
37141	73:04:010501:40	399 776,45
37142	73:04:010501:47	302 860,95
37143	73:04:010501:49	156 299,45
37144	73:04:010501:5	219 090,90
37145	73:04:010501:50	189 294,54
37146	73:04:010501:51	179 566,90
37147	73:04:010501:54	605 721,90
37148	73:04:010501:55	174 965,99
37149	73:04:010501:56	157 613,99
37150	73:04:010501:6	219 090,90
37151	73:04:010501:7	193 315,50
37152	73:04:010501:77	159 322,90
37153	73:04:010501:78	147 623,45
37154	73:04:010501:8	244 866,30
37155	73:04:010501:81	167 998,90
37156	73:04:010501:83	134 477,99
37157	73:04:010501:85	556 052,70
37158	73:04:010501:86	308 660,42
37159	73:04:010501:9	347 967,90
37160	73:04:010502:1	387 662,02
37161	73:04:010502:10	360 855,60
37162	73:04:010502:11	322 192,50
37163	73:04:010502:12	144 599,99
37164	73:04:010502:13	144 599,99
37165	73:04:010502:14	270 641,70
37166	73:04:010502:15	231 978,60
37167	73:04:010502:16	569 378,59
37168	73:04:010502:17	373 743,30
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37170	73:04:010502:19	373 743,30
37171	73:04:010502:2	375 547,58
37172	73:04:010502:20	296 417,10
37173	73:04:010502:21	375 547,58
37174	73:04:010502:22	105 163,63
37175	73:04:010502:23	484 577,52
37176	73:04:010502:24	448 234,21
37177	73:04:010502:3	375 547,58
37178	73:04:010502:34	36 635,42
37179	73:04:010502:4	296 417,10
37180	73:04:010502:5	283 529,40
37181	73:04:010502:6	411 890,89
37182	73:04:010502:7	411 890,89
37183	73:04:010502:8	373 743,30
37184	73:04:010502:9	424 005,33
37185	73:04:010503:1	164 055,27
37186	73:04:010503:10	157 745,45
37187	73:04:010503:11	335 080,20
37188	73:04:010503:12	118 309,09

37189	73:04:010503:13	78 872,72
37190	73:04:010503:14	131 454,54
37191	73:04:010503:15	105 163,63
37192	73:04:010503:16	131 454,54
37193	73:04:010503:17	231 978,60
37194	73:04:010503:18	157 745,45
37195	73:04:010503:19	206 203,20
37196	73:04:010503:2	118 309,09
37197	73:04:010503:20	322 192,50
37198	73:04:010503:21	193 315,50
37199	73:04:010503:22	184 036,36
37200	73:04:010503:23	118 309,09
37201	73:04:010503:24	283 529,40
37202	73:04:010503:25	206 203,20
37203	73:04:010503:26	219 090,90
37204	73:04:010503:27	105 163,63
37205	73:04:010503:28	335 080,20
37206	73:04:010503:29	436 119,77
37207	73:04:010503:3	65 727,27
37208	73:04:010503:30	375 547,58
37209	73:04:010503:31	157 745,45
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37211	73:04:010503:4	309 304,80
37212	73:04:010503:5	322 192,50
37213	73:04:010503:6	270 641,70
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37215	73:04:010503:8	424 005,33
37216	73:04:010503:9	231 978,60
37217	73:04:010601:1	322 192,50
37218	73:04:010601:10	157 745,45
37219	73:04:010601:11	335 080,20
37220	73:04:010601:12	244 866,30
37221	73:04:010601:13	219 090,90
37222	73:04:010601:14	373 743,30
37223	73:04:010601:15	322 192,50
37224	73:04:010601:16	322 192,50
37225	73:04:010601:17	219 090,90
37226	73:04:010601:18	363 433,14
37227	73:04:010601:19	309 304,80
37228	73:04:010601:2	52 581,82
37229	73:04:010601:20	387 662,02
37230	73:04:010601:21	360 855,60
37231	73:04:010601:22	360 855,60
37232	73:04:010601:23	375 547,58
37233	73:04:010601:24	322 192,50
37234	73:04:010601:25	257 754,00
37235	73:04:010601:26	257 754,00
37236	73:04:010601:27	436 119,77
37237	73:04:010601:28	399 776,45
37238	73:04:010601:29	363 433,14
37239	73:04:010601:3	309 304,80
37240	73:04:010601:30	424 005,33
37241	73:04:010601:31	78 872,72
37242	73:04:010601:32	219 090,90
37243	73:04:010601:34	490 513,59
37244	73:04:010601:4	144 599,99
37245	73:04:010601:5	193 315,50
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37247	73:04:010601:7	322 192,50
37248	73:04:010601:8	231 978,60
37249	73:04:010601:9	184 036,36
37250	73:04:010602:1	331 342,77
37251	73:04:010602:10	360 855,60
37252	73:04:010602:11	283 529,40
37253	73:04:010602:12	296 417,10
37254	73:04:010602:13	131 454,54
37255	73:04:010602:14	347 967,90
37256	73:04:010602:15	296 417,10
37257	73:04:010602:16	270 641,70
37258	73:04:010602:17	92 018,18
37259	73:04:010602:18	448 234,21
37260	73:04:010602:19	399 776,45
37261	73:04:010602:2	283 529,40
37262	73:04:010602:20	387 662,02
37263	73:04:010602:21	193 315,50
37264	73:04:010602:22	322 192,50
37265	73:04:010602:23	219 090,90
37266	73:04:010602:24	335 080,20
37267	73:04:010602:25	322 192,50
37268	73:04:010602:26	26 290,91
37269	73:04:010602:27	335 080,20
37270	73:04:010602:28	39 436,36
37271	73:04:010602:29	335 080,20
37272	73:04:010602:3	322 192,50
37273	73:04:010602:30	496 691,96
37274	73:04:010602:31	270 641,70
37275	73:04:010602:32	296 417,10
37276	73:04:010602:33	52 581,82
37277	73:04:010602:34	309 304,80
37278	73:04:010602:35	144 599,99
37279	73:04:010602:37	244 866,30
37280	73:04:010602:38	309 304,80
37281	73:04:010602:39	184 036,36
37282	73:04:010602:4	231 978,60
37283	73:04:010602:40	424 005,33
37284	73:04:010602:41	322 192,50
37285	73:04:010602:42	65 727,27
37286	73:04:010602:43	206 203,20
37287	73:04:010602:44	257 754,00
37288	73:04:010602:5	617 836,34
37289	73:04:010602:6	219 090,90
37290	73:04:010602:62	46 009,09
37291	73:04:010602:64	294 483,95
37292	73:04:010602:7	206 203,20
37293	73:04:010602:8	360 855,60
37294	73:04:010602:9	244 866,30
37295	73:04:010701:1	690 136,34
37296	73:04:010701:10	387 662,02
37297	73:04:010701:106	36 120,00
37298	73:04:010701:11	557 264,15
37299	73:04:010701:12	373 743,30
37300	73:04:010701:13	387 662,02
37301	73:04:010701:14	605 721,90
37302	73:04:010701:15	296 417,10
37303	73:04:010701:16	347 967,90
37304	73:04:010701:17	335 080,20

37305	73:04:010701:18	472 463,08
37306	73:04:010701:19	605 721,90
37307	73:04:010701:2	231 978,60
37308	73:04:010701:20	283 529,40
37309	73:04:010701:21	605 721,90
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37311	73:04:010701:23	605 721,90
37312	73:04:010701:24	605 721,90
37313	73:04:010701:25	821 590,88
37314	73:04:010701:26	605 721,90
37315	73:04:010701:27	193 315,50
37316	73:04:010701:28	387 662,02
37317	73:04:010701:29	605 721,90
37318	73:04:010701:3	545 149,71
37319	73:04:010701:30	257 754,00
37320	73:04:010701:31	520 920,83
37321	73:04:010701:32	605 721,90
37322	73:04:010701:33	244 093,04
37323	73:04:010701:34	244 866,30
37324	73:04:010701:35	557 264,15
37325	73:04:010701:36	605 721,90
37326	73:04:010701:37	244 866,30
37327	73:04:010701:38	605 721,90
37328	73:04:010701:39	309 304,80
37329	73:04:010701:4	593 607,46
37330	73:04:010701:40	605 721,90
37331	73:04:010701:41	605 721,90
37332	73:04:010701:42	605 721,90
37333	73:04:010701:43	360 855,60
37334	73:04:010701:44	605 721,90
37335	73:04:010701:45	157 745,45
37336	73:04:010701:46	605 721,90
37337	73:04:010701:47	244 866,30
37338	73:04:010701:48	387 662,02
37339	73:04:010701:49	436 119,77
37340	73:04:010701:5	347 967,90
37341	73:04:010701:50	605 721,90
37342	73:04:010701:51	496 691,96
37343	73:04:010701:52	484 577,52
37344	73:04:010701:53	460 348,64
37345	73:04:010701:54	605 721,90
37346	73:04:010701:55	448 234,21
37347	73:04:010701:56	322 192,50
37348	73:04:010701:57	484 577,52
37349	73:04:010701:58	472 463,08
37350	73:04:010701:59	557 264,15
37351	73:04:010701:6	244 866,30
37352	73:04:010701:60	605 721,90
37353	73:04:010701:61	605 721,90
37354	73:04:010701:62	557 264,15
37355	73:04:010701:63	436 119,77
37356	73:04:010701:64	270 641,70
37357	73:04:010701:65	605 721,90
37358	73:04:010701:66	424 005,33
37359	73:04:010701:67	375 547,58
37360	73:04:010701:68	545 149,71
37361	73:04:010701:7	283 529,40
37362	73:04:010701:70	406 075,96
37363	73:04:010701:77	335 080,20
37364	73:04:010701:8	605 721,90
37365	73:04:010701:83	36 613,55
37366	73:04:010701:9	605 721,90
37367	73:04:010702:1	399 776,45
37368	73:04:010702:10	309 304,80
37369	73:04:010702:11	605 721,90
37370	73:04:010702:12	520 920,83
37371	73:04:010702:13	373 743,30
37372	73:04:010702:14	335 080,20
37373	73:04:010702:15	533 035,27
37374	73:04:010702:16	605 721,90
37375	73:04:010702:17	460 348,64
37376	73:04:010702:18	375 547,58
37377	73:04:010702:19	593 607,46
37378	73:04:010702:2	484 577,52
37379	73:04:010702:20	605 721,90
37380	73:04:010702:21	508 806,40
37381	73:04:010702:22	448 234,21
37382	73:04:010702:23	605 721,90
37383	73:04:010702:24	605 721,90
37384	73:04:010702:25	605 721,90
37385	73:04:010702:26	605 721,90
37386	73:04:010702:27	193 315,50
37387	73:04:010702:28	373 743,30
37388	73:04:010702:29	496 691,96
37389	73:04:010702:3	581 493,02
37390	73:04:010702:30	520 920,83
37391	73:04:010702:31	605 721,90
37392	73:04:010702:32	387 662,02
37393	73:04:010702:33	605 721,90
37394	73:04:010702:34	605 721,90
37395	73:04:010702:35	605 721,90
37396	73:04:010702:36	569 378,59
37397	73:04:010702:37	460 348,64
37398	73:04:010702:38	170 890,90
37399	73:04:010702:39	545 149,71
37400	73:04:010702:4	309 304,80
37401	73:04:010702:40	373 743,30
37402	73:04:010702:41	605 721,90
37403	73:04:010702:42	296 417,10
37404	73:04:010702:43	335 080,20
37405	73:04:010702:44	387 662,02
37406	73:04:010702:45	605 721,90
37407	73:04:010702:46	270 641,70
37408	73:04:010702:47	131 454,54
37409	73:04:010702:48	363 433,14
37410	73:04:010702:49	411 890,89
37411	73:04:010702:5	424 005,33
37412	73:04:010702:52	322 192,50
37413	73:04:010702:55	92 576,00
37414	73:04:010702:6	569 378,59
37415	73:04:010702:65	193 315,50
37416	73:04:010702:7	605 721,90
37417	73:04:010702:8	605 721,90
37418	73:04:010702:9	605 721,90
37419	73:04:010703:1	605 721,90
37420	73:04:010703:10	387 662,02

37421	73:04:010703:11	436 119,77
37422	73:04:010703:12	373 743,30
37423	73:04:010703:13	347 967,90
37424	73:04:010703:14	373 743,30
37425	73:04:010703:15	373 743,30
37426	73:04:010703:16	448 234,21
37427	73:04:010703:17	605 721,90
37428	73:04:010703:18	605 721,90
37429	73:04:010703:19	605 721,90
37430	73:04:010703:2	424 005,33
37431	73:04:010703:20	460 348,64
37432	73:04:010703:21	363 433,14
37433	73:04:010703:22	520 920,83
37434	73:04:010703:23	605 721,90
37435	73:04:010703:24	605 721,90
37436	73:04:010703:25	436 119,77
37437	73:04:010703:26	363 433,14
37438	73:04:010703:27	424 005,33
37439	73:04:010703:28	605 721,90
37440	73:04:010703:29	605 721,90
37441	73:04:010703:3	347 967,90
37442	73:04:010703:30	605 721,90
37443	73:04:010703:31	424 005,33
37444	73:04:010703:32	360 855,60
37445	73:04:010703:33	569 378,59
37446	73:04:010703:34	424 005,33
37447	73:04:010703:35	581 493,02
37448	73:04:010703:36	360 855,60
37449	73:04:010703:37	436 119,77
37450	73:04:010703:38	581 493,02
37451	73:04:010703:39	545 149,71
37452	73:04:010703:4	322 192,50
37453	73:04:010703:44	48 474,36
37454	73:04:010703:5	496 691,96
37455	73:04:010703:6	605 721,90
37456	73:04:010703:7	335 080,20
37457	73:04:010703:8	424 005,33
37458	73:04:010703:9	605 721,90
37459	73:04:010801:1	605 721,90
37460	73:04:010801:10	144 599,99
37461	73:04:010801:11	131 454,54
37462	73:04:010801:12	375 547,58
37463	73:04:010801:13	367 299,45
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37465	73:04:010801:15	605 721,90
37466	73:04:010801:16	605 721,90
37467	73:04:010801:2	399 776,45
37468	73:04:010801:23	368,58
37469	73:04:010801:24	603 177,87
37470	73:04:010801:3	193 315,50
37471	73:04:010801:4	605 721,90
37472	73:04:010801:5	460 348,64
37473	73:04:010801:6	219 090,90
37474	73:04:010801:7	231 978,60
37475	73:04:010801:8	363 433,14
37476	73:04:010801:9	131 454,54
37477	73:04:010901:13	10 796 536,96
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37479	73:04:010901:141	255 470,38
37480	73:04:010901:15	3 522 592,82
37481	73:04:010901:16	1 569 804,63
37482	73:04:010901:17	3 428 765,24
37483	73:04:010901:18	8 247 216,33
37484	73:04:010901:19	3 097 998,01
37485	73:04:010901:2	121 600,00
37486	73:04:010901:20	1 657 948,00
37487	73:04:010901:21	1 306 864,79
37488	73:04:010901:22	3 621 505,47
37489	73:04:010901:23	9 809 168,29
37490	73:04:010901:24	1 399 332,90
37491	73:04:010901:25	841 154,46
37492	73:04:010901:26	1 881 399,82
37493	73:04:010901:27	604 567,60
37494	73:04:010901:28	662 872,63
37495	73:04:010901:29	1 745 845,01
37496	73:04:010901:3	23 545 456,64
37497	73:04:010901:30	9,24
37498	73:04:010901:4	32 298 230,72
37499	73:04:010901:5	3,08
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37503	73:04:011001:10	375 547,58
37504	73:04:011001:11	484 577,52
37505	73:04:011001:12	448 234,21
37506	73:04:011001:13	460 348,64
37507	73:04:011001:14	448 234,21
37508	73:04:011001:15	448 234,21
37509	73:04:011001:16	373 743,30
37510	73:04:011001:17	448 234,21
37511	73:04:011001:18	257 754,00
37512	73:04:011001:19	283 529,40
37513	73:04:011001:2	605 721,90
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37516	73:04:011001:22	219 090,90
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37519	73:04:011001:25	399 776,45
37520	73:04:011001:26	270 641,70
37521	73:04:011001:27	436 119,77
37522	73:04:011001:28	244 866,30
37523	73:04:011001:29	347 967,90
37524	73:04:011001:3	296 417,10
37525	73:04:011001:30	170 890,90
37526	73:04:011001:31	373 743,30
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37528	73:04:011001:33	296 417,10
37529	73:04:011001:34	184 036,36
37530	73:04:011001:35	206 203,20
37531	73:04:011001:36	309 304,80
37532	73:04:011001:37	231 978,60
37533	73:04:011001:38	411 890,89
37534	73:04:011001:39	144 599,99
37535	73:04:011001:4	283 529,40
37536	73:04:011001:40	335 080,20

37537	73:04:011001:41	360 855,60
37538	73:04:011001:42	270 641,70
37539	73:04:011001:43	244 866,30
37540	73:04:011001:44	118 309,09
37541	73:04:011001:45	270 641,70
37542	73:04:011001:46	184 036,36
37543	73:04:011001:47	105 163,63
37544	73:04:011001:48	193 315,50
37545	73:04:011001:49	424 005,33
37546	73:04:011001:5	219 090,90
37547	73:04:011001:52	19 063,42
37548	73:04:011001:53	39 436,36
37549	73:04:011001:56	533 035,27
37550	73:04:011001:57	131 454,54
37551	73:04:011001:58	193 315,50
37552	73:04:011001:59	657 272,70
37553	73:04:011001:6	309 304,80
37554	73:04:011001:60	322 192,50
37555	73:04:011001:61	100 559,80
37556	73:04:011001:62	110 615,78
37557	73:04:011001:63	231 978,60
37558	73:04:011001:64	545 149,71
37559	73:04:011001:65	347 967,90
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37561	73:04:011001:67	399 776,45
37562	73:04:011001:68	193 315,50
37563	73:04:011001:69	375 418,70
37564	73:04:011001:7	296 417,10
37565	73:04:011001:70	181 007,64
37566	73:04:011001:71	166 947,27
37567	73:04:011001:79	32 325,48
37568	73:04:011001:8	296 417,10
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37570	73:04:011001:9	309 304,80
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37572	73:04:011002:10	78 872,72
37573	73:04:011002:11	244 866,30
37574	73:04:011002:12	206 203,20
37575	73:04:011002:13	206 203,20
37576	73:04:011002:14	520 920,83
37577	73:04:011002:15	411 890,89
37578	73:04:011002:16	424 005,33
37579	73:04:011002:17	399 776,45
37580	73:04:011002:18	105 163,63
37581	73:04:011002:19	193 315,50
37582	73:04:011002:2	424 005,33
37583	73:04:011002:20	347 967,90
37584	73:04:011002:21	360 855,60
37585	73:04:011002:22	257 754,00
37586	73:04:011002:23	257 754,00
37587	73:04:011002:24	309 304,80
37588	73:04:011002:25	360 855,60
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37590	73:04:011002:27	296 417,10
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37594	73:04:011002:30	322 192,50

37595	73:04:011002:31	399 776,45
37596	73:04:011002:32	387 662,02
37597	73:04:011002:33	424 005,33
37598	73:04:011002:34	131 454,54
37599	73:04:011002:35	375 547,58
37600	73:04:011002:36	360 855,60
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37620	73:04:011003:11	387 662,02
37621	73:04:011003:12	375 547,58
37622	73:04:011003:13	472 463,08
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37624	73:04:011003:15	170 890,90
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37630	73:04:011003:20	347 967,90
37631	73:04:011003:21	508 806,40
37632	73:04:011003:22	375 547,58
37633	73:04:011003:23	231 978,60
37634	73:04:011003:24	557 264,15
37635	73:04:011003:25	131 454,54
37636	73:04:011003:26	283 529,40
37637	73:04:011003:27	231 978,60
37638	73:04:011003:28	244 866,30
37639	73:04:011003:29	244 866,30
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37646	73:04:011003:35	296 417,10
37647	73:04:011003:36	520 920,83
37648	73:04:011003:37	387 662,02
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37657	73:04:011003:7	257 754,00
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37665	73:04:011004:14	157 745,45
37666	73:04:011004:15	678 408,53
37667	73:04:011004:16	322 192,50
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37669	73:04:011004:18	206 203,20
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37675	73:04:011004:23	335 080,20
37676	73:04:011004:24	360 855,60
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37678	73:04:011004:26	270 641,70
37679	73:04:011004:27	39 436,36
37680	73:04:011004:28	335 080,20
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37683	73:04:011004:30	257 754,00
37684	73:04:011004:31	283 529,40
37685	73:04:011004:32	257 754,00
37686	73:04:011004:33	244 866,30
37687	73:04:011004:34	26 290,91
37688	73:04:011004:35	193 315,50
37689	73:04:011004:36	118 309,09
37690	73:04:011004:37	322 192,50
37691	73:04:011004:38	335 080,20
37692	73:04:011004:39	335 080,20
37693	73:04:011004:4	92 018,18
37694	73:04:011004:40	309 304,80
37695	73:04:011004:41	387 662,02
37696	73:04:011004:42	363 433,14
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37706	73:04:011004:51	270 641,70
37707	73:04:011004:52	283 529,40
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37709	73:04:011004:54	363 433,14
37710	73:04:011004:55	399 776,45
37711	73:04:011004:56	436 119,77
37712	73:04:011004:57	231 978,60
37713	73:04:011004:58	170 890,90
37714	73:04:011004:59	184 036,36
37715	73:04:011004:6	157 745,45
37716	73:04:011004:60	322 192,50
37717	73:04:011004:61	322 192,50
37718	73:04:011004:62	411 890,89
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37720	73:04:011004:64	65 727,27
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37722	73:04:011004:66	44 447,52
37723	73:04:011004:67	131 454,54
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37725	73:04:011004:7	219 090,90
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37728	73:04:011004:72	363 433,14
37729	73:04:011004:73	257 754,00
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37735	73:04:011004:9	322 192,50
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37739	73:04:011101:193	46 140,77
37740	73:04:011101:194	2 845 215,94
37741	73:04:011101:59	7 694,19
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37743	73:04:011101:62	60 866,43
37744	73:04:011101:63	155 104,96
37745	73:04:011101:65	40 329 323,81
37746	73:04:011101:66	9 341 416,00
37747	73:04:011101:67	6 389 755,34
37748	73:04:011101:7	156 538 800,00
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37750	73:04:011101:80	44,73
37751	73:04:011201:1	144 599,99
37752	73:04:011201:10	270 641,70
37753	73:04:011201:11	92 018,18
37754	73:04:011201:12	206 203,20
37755	73:04:011201:13	144 599,99
37756	73:04:011201:14	219 090,90
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37758	73:04:011201:16	206 203,20
37759	73:04:011201:17	144 599,99
37760	73:04:011201:18	144 599,99
37761	73:04:011201:19	244 866,30
37762	73:04:011201:2	206 203,20
37763	73:04:011201:20	360 855,60
37764	73:04:011201:21	335 080,20
37765	73:04:011201:22	206 203,20
37766	73:04:011201:23	283 529,40
37767	73:04:011201:24	170 890,90
37768	73:04:011201:25	219 090,90

37769	73:04:011201:29	605 721,90
37770	73:04:011201:3	206 203,20
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37772	73:04:011201:31	605 721,90
37773	73:04:011201:32	605 721,90
37774	73:04:011201:33	605 721,90
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37777	73:04:011201:39	605 721,90
37778	73:04:011201:4	270 641,70
37779	73:04:011201:40	605 721,90
37780	73:04:011201:41	125,14
37781	73:04:011201:5	270 641,70
37782	73:04:011201:6	283 529,40
37783	73:04:011201:7	270 641,70
37784	73:04:011201:8	144 599,99
37785	73:04:011201:9	270 641,70
37786	73:04:011301:1	373 743,30
37787	73:04:011301:10	131 454,54
37788	73:04:011301:11	270 641,70
37789	73:04:011301:12	375 547,58
37790	73:04:011301:13	496 691,96
37791	73:04:011301:14	118 309,09
37792	73:04:011301:15	92 018,18
37793	73:04:011301:16	496 691,96
37794	73:04:011301:166	343 449,16
37795	73:04:011301:17	484 577,52
37796	73:04:011301:18	484 577,52
37797	73:04:011301:19	484 577,52
37798	73:04:011301:2	375 547,58
37799	73:04:011301:20	484 577,52
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37801	73:04:011301:22	484 577,52
37802	73:04:011301:23	496 691,96
37803	73:04:011301:24	363 433,14
37804	73:04:011301:25	257 754,00
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37807	73:04:011301:28	270 641,70
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37810	73:04:011301:30	206 203,20
37811	73:04:011301:31	322 192,50
37812	73:04:011301:32	322 192,50
37813	73:04:011301:35	484 577,52
37814	73:04:011301:36	193 315,50
37815	73:04:011301:37	193 315,50
37816	73:04:011301:38	193 315,50
37817	73:04:011301:39	363 433,14
37818	73:04:011301:4	375 547,58
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37822	73:04:011301:6	322 192,50
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37825	73:04:011301:9	436 119,77
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37829	73:04:011302:12	193 315,50
37830	73:04:011302:13	363 433,14
37831	73:04:011302:14	448 234,21
37832	73:04:011302:15	496 691,96
37833	73:04:011302:16	375 547,58
37834	73:04:011302:17	270 641,70
37835	73:04:011302:18	375 547,58
37836	73:04:011302:19	131 454,54
37837	73:04:011302:2	170 890,90
37838	73:04:011302:20	496 691,96
37839	73:04:011302:21	347 967,90
37840	73:04:011302:22	144 599,99
37841	73:04:011302:23	257 754,00
37842	73:04:011302:24	399 776,45
37843	73:04:011302:25	322 192,50
37844	73:04:011302:26	322 192,50
37845	73:04:011302:27	257 754,00
37846	73:04:011302:28	193 315,50
37847	73:04:011302:3	193 315,50
37848	73:04:011302:30	257 754,00
37849	73:04:011302:31	257 754,00
37850	73:04:011302:32	257 754,00
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37852	73:04:011302:34	193 315,50
37853	73:04:011302:35	26 290,91
37854	73:04:011302:4	270 641,70
37855	73:04:011302:42	49 920,00
37856	73:04:011302:5	309 304,80
37857	73:04:011302:6	363 433,14
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37859	73:04:011302:8	448 234,21
37860	73:04:011302:9	399 776,45
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37863	73:04:011303:11	309 304,80
37864	73:04:011303:12	78 872,72
37865	73:04:011303:13	270 641,70
37866	73:04:011303:14	283 529,40
37867	73:04:011303:15	270 641,70
37868	73:04:011303:16	399 776,45
37869	73:04:011303:17	411 890,89
37870	73:04:011303:18	629 950,78
37871	73:04:011303:19	193 315,50
37872	73:04:011303:2	436 119,77
37873	73:04:011303:20	131 454,54
37874	73:04:011303:21	206 203,20
37875	73:04:011303:22	257 754,00
37876	73:04:011303:23	231 978,60
37877	73:04:011303:24	131 454,54
37878	73:04:011303:25	131 454,54
37879	73:04:011303:26	322 192,50
37880	73:04:011303:27	39 436,36
37881	73:04:011303:28	131 454,54
37882	73:04:011303:3	78 872,72
37883	73:04:011303:30	257 754,00
37884	73:04:011303:31	193 315,50

37885	73:04:011303:32	363 433,14
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37888	73:04:011303:35	193 315,50
37889	73:04:011303:36	131 454,54
37890	73:04:011303:37	257 754,00
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37892	73:04:011303:39	193 315,50
37893	73:04:011303:4	270 641,70
37894	73:04:011303:42	26 290,91
37895	73:04:011303:43	39 436,36
37896	73:04:011303:44	131 454,54
37897	73:04:011303:45	144 468,54
37898	73:04:011303:46	131 454,54
37899	73:04:011303:47	131 454,54
37900	73:04:011303:48	131 454,54
37901	73:04:011303:49	131 454,54
37902	73:04:011303:5	257 754,00
37903	73:04:011303:50	131 454,54
37904	73:04:011303:51	257 754,00
37905	73:04:011303:58	38 037,00
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37907	73:04:011303:7	105 163,63
37908	73:04:011303:8	184 036,36
37909	73:04:011303:9	448 234,21
37910	73:04:011304:1	219 090,90
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37913	73:04:011304:12	375 547,58
37914	73:04:011304:13	52 581,82
37915	73:04:011304:14	144 599,99
37916	73:04:011304:15	206 203,20
37917	73:04:011304:16	484 577,52
37918	73:04:011304:17	92 018,18
37919	73:04:011304:18	206 203,20
37920	73:04:011304:19	496 691,96
37921	73:04:011304:2	157 745,45
37922	73:04:011304:20	206 203,20
37923	73:04:011304:21	335 080,20
37924	73:04:011304:22	496 691,96
37925	73:04:011304:23	363 433,14
37926	73:04:011304:24	92 018,18
37927	73:04:011304:25	270 641,70
37928	73:04:011304:26	39 436,36
37929	73:04:011304:27	335 080,20
37930	73:04:011304:28	144 599,99
37931	73:04:011304:29	170 890,90
37932	73:04:011304:3	157 745,45
37933	73:04:011304:30	375 547,58
37934	73:04:011304:31	206 203,20
37935	73:04:011304:32	375 547,58
37936	73:04:011304:33	496 691,96
37937	73:04:011304:34	436 119,77
37938	73:04:011304:35	131 454,54
37939	73:04:011304:36	360 855,60
37940	73:04:011304:37	257 754,00
37941	73:04:011304:38	322 192,50
37942	73:04:011304:39	436 119,77

37943	73:04:011304:4	335 080,20
37944	73:04:011304:40	270 641,70
37945	73:04:011304:41	257 754,00
37946	73:04:011304:42	157 745,45
37947	73:04:011304:43	309 304,80
37948	73:04:011304:44	131 454,54
37949	73:04:011304:45	257 754,00
37950	73:04:011304:46	257 754,00
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37957	73:04:011304:53	131 454,54
37958	73:04:011304:54	131 454,54
37959	73:04:011304:55	92 018,18
37960	73:04:011304:56	131 454,54
37961	73:04:011304:57	257 754,00
37962	73:04:011304:58	131 454,54
37963	73:04:011304:59	131 454,54
37964	73:04:011304:6	206 203,20
37965	73:04:011304:61	206 203,20
37966	73:04:011304:7	193 315,50
37967	73:04:011304:8	270 641,70
37968	73:04:011304:9	170 890,90
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37973	73:04:011401:13	316 938,47
37974	73:04:011401:14	495 995,87
37975	73:04:011401:15	328 805,25
37976	73:04:011401:150	215 406,23
37977	73:04:011401:151	53,46
37978	73:04:011401:152	5,94
37979	73:04:011401:153	11,88
37980	73:04:011401:154	5,94
37981	73:04:011401:16	287 841,98
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37985	73:04:011401:2	84 078 159,76
37986	73:04:011401:20	1 505 110,41
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37988	73:04:011401:22	562 231,30
37989	73:04:011401:23	505 537,31
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37992	73:04:011401:26	261 015,51
37993	73:04:011401:265	2 173 418,89
37994	73:04:011401:266	523 149,32
37995	73:04:011401:267	146 900,00
37996	73:04:011401:268	138 086,00
37997	73:04:011401:269	104 562,44
37998	73:04:011401:27	1 140 629,34
37999	73:04:011401:270	1 048 076,04
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38002	73:04:011401:273	1 086 709,45
38003	73:04:011401:274	102 008,43
38004	73:04:011401:275	29 194,68
38005	73:04:011401:276	14 503 809,99
38006	73:04:011401:28	508 749,97
38007	73:04:011401:29	2 010 626,44
38008	73:04:011401:3	88 029 272,00
38009	73:04:011401:30	7 166 272,36
38010	73:04:011401:31	2 293 557,68
38011	73:04:011401:32	217 490,30
38012	73:04:011401:33	297 237,26
38013	73:04:011401:34	311 652,67
38014	73:04:011401:35	658 214,58
38015	73:04:011401:36	1 956 715,69
38016	73:04:011401:8	178 200,00
38017	73:04:011601:1	605 721,90
38018	73:04:011601:10	227 725,66
38019	73:04:011601:11	233 267,37
38020	73:04:011601:12	165 632,72
38021	73:04:011601:13	368 072,71
38022	73:04:011601:14	208 007,48
38023	73:04:011601:15	372 640,11
38024	73:04:011601:16	220 766,30
38025	73:04:011601:17	171 255,03
38026	73:04:011601:18	208 007,48
38027	73:04:011601:19	235 844,91
38028	73:04:011601:190	345 261,48
38029	73:04:011601:195	31 960,00
38030	73:04:011601:2	189 425,99
38031	73:04:011601:20	392 386,65
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38033	73:04:011601:209	52 831,26
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38046	73:04:011601:31	177 069,27
38047	73:04:011601:32	131 323,09
38048	73:04:011601:329	163 479,50
38049	73:04:011601:33	322 192,50
38050	73:04:011601:34	283 529,40
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38054	73:04:011601:38	206 203,20
38055	73:04:011601:39	131 454,54
38056	73:04:011601:41	144 599,99
38057	73:04:011601:42	206 203,20
38058	73:04:011601:43	270 641,70
38059	73:04:011601:44	496 691,96
38060	73:04:011601:45	448 234,21
38061	73:04:011601:46	157 745,45
38062	73:04:011601:47	399 776,45
38063	73:04:011601:48	399 776,45
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38065	73:04:011601:5	399 655,31
38066	73:04:011601:50	448 234,21
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38068	73:04:011601:52	375 547,58
38069	73:04:011601:53	375 547,58
38070	73:04:011601:54	144 599,99
38071	73:04:011601:55	373 743,30
38072	73:04:011601:56	219 090,90
38073	73:04:011601:57	360 855,60
38074	73:04:011601:58	131 454,54
38075	73:04:011601:59	92 018,18
38076	73:04:011601:6	237 520,31
38077	73:04:011601:60	496 691,96
38078	73:04:011601:61	322 192,50
38079	73:04:011601:62	375 547,58
38080	73:04:011601:63	157 745,45
38081	73:04:011601:64	219 090,90
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38083	73:04:011601:66	170 890,90
38084	73:04:011601:67	206 203,20
38085	73:04:011601:68	448 234,21
38086	73:04:011601:69	244 866,30
38087	73:04:011601:7	291 262,02
38088	73:04:011601:70	144 599,99
38089	73:04:011601:71	219 090,90
38090	73:04:011601:72	270 641,70
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38092	73:04:011601:74	52 581,82
38093	73:04:011601:75	157 745,45
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38095	73:04:011601:8	68 224,91
38096	73:04:011601:80	102 928,90
38097	73:04:011601:81	14 953,28
38098	73:04:011601:82	318 068,44
38099	73:04:011601:9	197 568,44
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38101	73:04:011602:10	375 547,58
38102	73:04:011602:11	373 488,12
38103	73:04:011602:12	375 547,58
38104	73:04:011602:127	77 845,02
38105	73:04:011602:128	44 969,80
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38108	73:04:011602:15	270 641,70
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38113	73:04:011602:2	301 958,81
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38115	73:04:011602:21	399 776,45
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38122	73:04:011602:28	206 203,20
38123	73:04:011602:29	206 203,20
38124	73:04:011602:3	235 458,28
38125	73:04:011602:30	270 641,70
38126	73:04:011602:31	206 203,20
38127	73:04:011602:32	206 203,20
38128	73:04:011602:33	322 192,50
38129	73:04:011602:34	170 890,90
38130	73:04:011602:35	231 978,60
38131	73:04:011602:36	170 890,90
38132	73:04:011602:37	144 599,99
38133	73:04:011602:38	144 599,99
38134	73:04:011602:39	144 599,99
38135	73:04:011602:40	144 599,99
38136	73:04:011602:41	206 203,20
38137	73:04:011602:42	270 641,70
38138	73:04:011602:43	206 203,20
38139	73:04:011602:44	244 866,30
38140	73:04:011602:45	231 978,60
38141	73:04:011602:46	184 036,36
38142	73:04:011602:47	131 454,54
38143	73:04:011602:48	270 641,70
38144	73:04:011602:49	244 866,30
38145	73:04:011602:5	122 252,72
38146	73:04:011602:50	144 599,99
38147	73:04:011602:51	231 978,60
38148	73:04:011602:52	170 890,90
38149	73:04:011602:53	193 315,50
38150	73:04:011602:54	170 890,90
38151	73:04:011602:55	144 599,99
38152	73:04:011602:56	375 547,58
38153	73:04:011602:57	65 727,27
38154	73:04:011602:58	270 641,70
38155	73:04:011602:59	144 599,99
38156	73:04:011602:6	244 866,30
38157	73:04:011602:60	144 599,99
38158	73:04:011602:63	266 156,00
38159	73:04:011602:67	62 179,34
38160	73:04:011602:7	170 890,90
38161	73:04:011602:71	195 078,54
38162	73:04:011602:75	36 613,55
38163	73:04:011602:78	24 938,00
38164	73:04:011602:79	247 057,21
38165	73:04:011602:8	206 203,20
38166	73:04:011602:87	117 914,72
38167	73:04:011602:9	436 119,77
38168	73:04:011603:1	455 987,45
38169	73:04:011603:10	206 203,20
38170	73:04:011603:11	170 890,90
38171	73:04:011603:12	270 641,70
38172	73:04:011603:124	104,04
38173	73:04:011603:13	270 641,70
38174	73:04:011603:14	296 417,10
38175	73:04:011603:15	335 080,20
38176	73:04:011603:16	375 547,58
38177	73:04:011603:17	373 743,30
38178	73:04:011603:18	373 743,30
38179	73:04:011603:19	373 743,30
38180	73:04:011603:2	296 674,85
38181	73:04:011603:20	270 641,70
38182	73:04:011603:21	399 776,45
38183	73:04:011603:22	322 192,50
38184	73:04:011603:23	244 866,30
38185	73:04:011603:24	296 417,10
38186	73:04:011603:241	106 762,12
38187	73:04:011603:242	124 670,40
38188	73:04:011603:243	6 844 237,01
38189	73:04:011603:25	118 309,09
38190	73:04:011603:26	283 529,40
38191	73:04:011603:27	283 529,40
38192	73:04:011603:28	322 192,50
38193	73:04:011603:29	283 529,40
38194	73:04:011603:3	208 007,48
38195	73:04:011603:30	322 192,50
38196	73:04:011603:31	496 691,96
38197	73:04:011603:32	52 581,82
38198	73:04:011603:33	65 727,27
38199	73:04:011603:34	375 547,58
38200	73:04:011603:35	206 203,20
38201	73:04:011603:36	193 315,50
38202	73:04:011603:37	219 090,90
38203	73:04:011603:38	193 315,50
38204	73:04:011603:39	92 018,18
38205	73:04:011603:4	205 043,31
38206	73:04:011603:40	3 372 044,50
38207	73:04:011603:41	193 315,50
38208	73:04:011603:42	270 641,70
38209	73:04:011603:43	224 117,10
38210	73:04:011603:44	174 965,99
38211	73:04:011603:46	347 160,00
38212	73:04:011603:47	347 160,00
38213	73:04:011603:5	206 203,20
38214	73:04:011603:52	193 315,50
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38216	73:04:011603:6	193 315,50
38217	73:04:011603:7	375 547,58
38218	73:04:011603:8	244 866,30
38219	73:04:011603:9	170 890,90
38220	73:04:011604:1	170 890,90
38221	73:04:011604:10	270 641,70
38222	73:04:011604:101	283 271,65
38223	73:04:011604:11	283 529,40
38224	73:04:011604:12	219 090,90
38225	73:04:011604:13	144 599,99
38226	73:04:011604:14	170 890,90
38227	73:04:011604:15	496 691,96
38228	73:04:011604:16	257 754,00
38229	73:04:011604:17	206 203,20
38230	73:04:011604:18	484 577,52
38231	73:04:011604:19	244 866,30
38232	73:04:011604:20	270 641,70

38233	73:04:011604:21	157 745,45
38234	73:04:011604:215	291 109,94
38235	73:04:011604:22	322 192,50
38236	73:04:011604:23	206 203,20
38237	73:04:011604:24	399 776,45
38238	73:04:011604:25	335 080,20
38239	73:04:011604:26	399 776,45
38240	73:04:011604:27	184 036,36
38241	73:04:011604:28	335 080,20
38242	73:04:011604:29	436 119,77
38243	73:04:011604:3	129 745,63
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38246	73:04:011604:32	496 691,96
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38248	73:04:011604:34	448 234,21
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38250	73:04:011604:36	496 691,96
38251	73:04:011604:37	496 691,96
38252	73:04:011604:38	206 203,20
38253	73:04:011604:39	170 890,90
38254	73:04:011604:4	399 776,45
38255	73:04:011604:40	436 119,77
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38257	73:04:011604:42	193 315,50
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38261	73:04:011604:46	193 315,50
38262	73:04:011604:47	193 315,50
38263	73:04:011604:48	118 309,09
38264	73:04:011604:49	219 090,90
38265	73:04:011604:5	645 093,82
38266	73:04:011604:52	4 398,02
38267	73:04:011604:53	194 217,64
38268	73:04:011604:54	374 820,71
38269	73:04:011604:7	311 495,71
38270	73:04:011604:8	332 889,29
38271	73:04:011604:9	296 417,10
38272	73:04:011604:91	413 829,20
38273	73:04:011604:92	7 146,79
38274	73:04:011604:93	406 923,97
38275	73:04:011604:97	3 738,32
38276	73:04:011604:98	125,05
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38278	73:04:011701:100	1 952 186,66
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38280	73:04:011701:136	18 170 925,09
38281	73:04:011701:137	55 494 725,19
38282	73:04:011701:139	260 202,66
38283	73:04:011701:14	99 800,00
38284	73:04:011701:140	355 130,45
38285	73:04:011701:141	255 176,46
38286	73:04:011701:142	3 389 698,76
38287	73:04:011701:144	130 460,76
38288	73:04:011701:145	3 068 335,50
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38290	73:04:011701:148	2 476 445,46
38291	73:04:011701:149	4,88
38292	73:04:011701:15	299 400,00
38293	73:04:011701:150	4,88
38294	73:04:011701:16	948 100,00
38295	73:04:011701:17	449 100,00
38296	73:04:011701:18	399 200,00
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38300	73:04:011701:24	299 400,00
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38303	73:04:011801:10	424 005,33
38304	73:04:011801:11	411 890,89
38305	73:04:011801:12	335 080,20
38306	73:04:011801:13	244 866,30
38307	73:04:011801:14	399 776,45
38308	73:04:011801:15	335 080,20
38309	73:04:011801:16	335 080,20
38310	73:04:011801:17	335 080,20
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38312	73:04:011801:19	411 890,89
38313	73:04:011801:2	283 529,40
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38315	73:04:011801:203	625,35
38316	73:04:011801:21	387 662,02
38317	73:04:011801:22	257 754,00
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38319	73:04:011801:24	257 754,00
38320	73:04:011801:25	231 978,60
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38322	73:04:011801:27	545 149,71
38323	73:04:011801:28	448 234,21
38324	73:04:011801:29	460 348,64
38325	73:04:011801:3	309 304,80
38326	73:04:011801:30	472 463,08
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38328	73:04:011801:32	322 192,50
38329	73:04:011801:33	170 890,90
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38331	73:04:011801:35	373 743,30
38332	73:04:011801:36	411 890,89
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38334	73:04:011801:38	496 691,96
38335	73:04:011801:39	270 641,70
38336	73:04:011801:4	322 192,50
38337	73:04:011801:40	193 315,50
38338	73:04:011801:41	52 581,82
38339	73:04:011801:42	193 315,50
38340	73:04:011801:43	257 754,00
38341	73:04:011801:44	347 967,90
38342	73:04:011801:45	231 978,60
38343	73:04:011801:46	193 315,50
38344	73:04:011801:47	283 529,40
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38351	73:04:011801:53	257 754,00
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38355	73:04:011801:8	347 967,90
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38359	73:04:011802:10	170 890,90
38360	73:04:011802:11	363 433,14
38361	73:04:011802:12	184 036,36
38362	73:04:011802:13	219 090,90
38363	73:04:011802:14	206 203,20
38364	73:04:011802:15	257 754,00
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38371	73:04:011802:21	309 304,80
38372	73:04:011802:22	131 454,54
38373	73:04:011802:23	193 315,50
38374	73:04:011802:24	322 192,50
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38376	73:04:011802:26	296 417,10
38377	73:04:011802:27	296 417,10
38378	73:04:011802:28	257 754,00
38379	73:04:011802:29	157 745,45
38380	73:04:011802:3	360 855,60
38381	73:04:011802:30	157 745,45
38382	73:04:011802:31	373 743,30
38383	73:04:011802:32	360 855,60
38384	73:04:011802:33	335 080,20
38385	73:04:011802:34	193 315,50
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38388	73:04:011802:37	283 529,40
38389	73:04:011802:38	557 264,15
38390	73:04:011802:39	557 264,15
38391	73:04:011802:4	363 433,14
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38393	73:04:011802:41	184 036,36
38394	73:04:011802:42	144 599,99
38395	73:04:011802:43	170 890,90
38396	73:04:011802:44	184 036,36
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38398	73:04:011802:46	193 315,50
38399	73:04:011802:47	219 090,90
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38408	73:04:011802:55	309 304,80
38409	73:04:011802:56	436 119,77
38410	73:04:011802:57	375 547,58
38411	73:04:011802:58	322 192,50
38412	73:04:011802:59	335 080,20
38413	73:04:011802:6	157 745,45
38414	73:04:011802:60	270 641,70
38415	73:04:011802:61	118 309,09
38416	73:04:011802:62	322 192,50
38417	73:04:011802:63	375 547,58
38418	73:04:011802:64	206 203,20
38419	73:04:011802:65	206 203,20
38420	73:04:011802:67	309 304,80
38421	73:04:011802:7	448 234,21
38422	73:04:011802:8	363 433,14
38423	73:04:011802:82	160 707,14
38424	73:04:011802:9	322 192,50
38425	73:04:011803:1	373 743,30
38426	73:04:011803:10	296 417,10
38427	73:04:011803:11	206 203,20
38428	73:04:011803:12	360 855,60
38429	73:04:011803:13	375 547,58
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38431	73:04:011803:15	322 192,50
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38434	73:04:011803:17	347 967,90
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38436	73:04:011803:19	118 309,09
38437	73:04:011803:2	219 090,90
38438	73:04:011803:20	170 890,90
38439	73:04:011803:21	296 417,10
38440	73:04:011803:22	170 890,90
38441	73:04:011803:23	170 890,90
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38443	73:04:011803:25	296 417,10
38444	73:04:011803:26	283 529,40
38445	73:04:011803:27	193 315,50
38446	73:04:011803:28	170 890,90
38447	73:04:011803:29	283 529,40
38448	73:04:011803:3	52 581,82
38449	73:04:011803:30	309 304,80
38450	73:04:011803:31	206 203,20
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38452	73:04:011803:33	387 662,02
38453	73:04:011803:34	231 978,60
38454	73:04:011803:35	335 080,20
38455	73:04:011803:36	296 417,10
38456	73:04:011803:37	322 192,50
38457	73:04:011803:38	347 967,90
38458	73:04:011803:39	231 978,60
38459	73:04:011803:4	270 641,70
38460	73:04:011803:40	347 967,90
38461	73:04:011803:41	244 866,30
38462	73:04:011803:42	309 304,80
38463	73:04:011803:43	257 754,00
38464	73:04:011803:44	231 978,60

38465	73:04:011803:45	184 036,36
38466	73:04:011803:46	244 866,30
38467	73:04:011803:47	296 417,10
38468	73:04:011803:5	231 978,60
38469	73:04:011803:6	270 641,70
38470	73:04:011803:7	373 743,30
38471	73:04:011803:8	270 641,70
38472	73:04:011803:9	322 192,50
38473	73:04:011804:1	557 264,15
38474	73:04:011804:10	283 529,40
38475	73:04:011804:11	244 866,30
38476	73:04:011804:12	257 754,00
38477	73:04:011804:13	322 192,50
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38479	73:04:011804:15	157 745,45
38480	73:04:011804:16	244 866,30
38481	73:04:011804:17	373 743,30
38482	73:04:011804:18	170 890,90
38483	73:04:011804:19	335 080,20
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38488	73:04:011804:21	448 234,21
38489	73:04:011804:22	373 743,30
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38495	73:04:011804:28	387 662,02
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38518	73:04:011804:49	170 890,90
38519	73:04:011804:5	309 304,80
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38544	73:04:011901:22	411 890,89
38545	73:04:011901:23	472 463,08
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38549	73:04:011901:27	472 463,08
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38583	73:04:011902:26	322 192,50
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38680	73:04:012001:94	1 436 128,64
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38682	73:04:012101:10	78 872,72
38683	73:04:012101:11	231 978,60
38684	73:04:012101:12	65 727,27
38685	73:04:012101:13	301 833,60
38686	73:04:012101:14	184 036,36
38687	73:04:012101:15	581 493,02
38688	73:04:012101:16	335 080,20
38689	73:04:012101:2	219 090,90
38690	73:04:012101:3	335 080,20
38691	73:04:012101:4	424 005,33
38692	73:04:012101:5	283 529,40
38693	73:04:012101:6	283 529,40
38694	73:04:012101:7	244 866,30
38695	73:04:012101:8	184 036,36
38696	73:04:012101:9	193 315,50

38697	73:04:012102:1	460 348,64
38698	73:04:012102:10	375 547,58
38699	73:04:012102:11	170 890,90
38700	73:04:012102:12	193 315,50
38701	73:04:012102:13	219 090,90
38702	73:04:012102:14	411 890,89
38703	73:04:012102:15	283 529,40
38704	73:04:012102:16	373 743,30
38705	73:04:012102:167	692,82
38706	73:04:012102:17	231 978,60
38707	73:04:012102:18	714 751,84
38708	73:04:012102:19	373 743,30
38709	73:04:012102:2	411 890,89
38710	73:04:012102:20	193 315,50
38711	73:04:012102:21	219 090,90
38712	73:04:012102:22	387 662,02
38713	73:04:012102:23	360 855,60
38714	73:04:012102:24	375 547,58
38715	73:04:012102:25	411 890,89
38716	73:04:012102:26	118 309,09
38717	73:04:012102:27	157 745,45
38718	73:04:012102:28	424 005,33
38719	73:04:012102:29	373 743,30
38720	73:04:012102:3	373 743,30
38721	73:04:012102:4	157 745,45
38722	73:04:012102:43	50 200,00
38723	73:04:012102:44	18 826,50
38724	73:04:012102:45	50 204,00
38725	73:04:012102:5	170 890,90
38726	73:04:012102:6	231 978,60
38727	73:04:012102:7	283 529,40
38728	73:04:012102:8	193 315,50
38729	73:04:012102:9	219 090,90
38730	73:04:012103:10	78 872,72
38731	73:04:012103:11	105 163,63
38732	73:04:012103:117	231 076,46
38733	73:04:012103:12	184 036,36
38734	73:04:012103:13	144 599,99
38735	73:04:012103:14	533 035,27
38736	73:04:012103:149	170 890,90
38737	73:04:012103:15	436 119,77
38738	73:04:012103:16	472 463,08
38739	73:04:012103:17	545 149,71
38740	73:04:012103:18	472 463,08
38741	73:04:012103:19	472 463,08
38742	73:04:012103:20	399 776,45
38743	73:04:012103:21	244 866,30
38744	73:04:012103:22	278 649,28
38745	73:04:012103:23	503 056,00
38746	73:04:012103:24	278 649,28
38747	73:04:012103:25	131 454,54
38748	73:04:012103:26	605 721,90
38749	73:04:012103:268	335,34
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38751	73:04:012103:27	270 641,70
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38753	73:04:012103:28	448 234,21
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38757	73:04:012103:31	309 304,80
38758	73:04:012103:32	244 866,30
38759	73:04:012103:33	335 080,20
38760	73:04:012103:34	557 264,15
38761	73:04:012103:35	335 080,20
38762	73:04:012103:36	131 454,54
38763	73:04:012103:37	170 890,90
38764	73:04:012103:38	193 315,50
38765	73:04:012103:39	144 599,99
38766	73:04:012103:4	340 750,79
38767	73:04:012103:40	335 080,20
38768	73:04:012103:41	257 754,00
38769	73:04:012103:42	157 745,45
38770	73:04:012103:43	309 304,80
38771	73:04:012103:44	144 599,99
38772	73:04:012103:45	387 662,02
38773	73:04:012103:46	363 433,14
38774	73:04:012103:47	322 192,50
38775	73:04:012103:48	363 433,14
38776	73:04:012103:49	283 529,40
38777	73:04:012103:5	293 968,44
38778	73:04:012103:50	283 529,40
38779	73:04:012103:51	399 776,45
38780	73:04:012103:52	424 005,33
38781	73:04:012103:53	363 433,14
38782	73:04:012103:54	399 776,45
38783	73:04:012103:55	347 967,90
38784	73:04:012103:56	309 304,80
38785	73:04:012103:57	309 304,80
38786	73:04:012103:58	92 018,18
38787	73:04:012103:59	157 745,45
38788	73:04:012103:6	244 866,30
38789	73:04:012103:60	78 872,72
38790	73:04:012103:61	270 641,70
38791	73:04:012103:62	219 090,90
38792	73:04:012103:64	219 090,90
38793	73:04:012103:65	131 454,54
38794	73:04:012103:66	335 080,20
38795	73:04:012103:67	244 866,30
38796	73:04:012103:68	206 203,20
38797	73:04:012103:69	387 662,02
38798	73:04:012103:7	366 268,43
38799	73:04:012103:70	244 866,30
38800	73:04:012103:71	309 304,80
38801	73:04:012103:72	257 754,00
38802	73:04:012103:73	283 529,40
38803	73:04:012103:74	309 304,80
38804	73:04:012103:75	283 529,40
38805	73:04:012103:76	283 529,40
38806	73:04:012103:77	322 192,50
38807	73:04:012103:78	76 552,00
38808	73:04:012103:79	76 552,00
38809	73:04:012103:8	436 119,77
38810	73:04:012103:80	375 547,58
38811	73:04:012103:81	309 304,80
38812	73:04:012103:82	460 348,64

38813	73:04:012103:83	375 547,58
38814	73:04:012103:84	309 304,80
38815	73:04:012103:85	322 192,50
38816	73:04:012103:86	360 855,60
38817	73:04:012103:87	309 304,80
38818	73:04:012103:88	144 599,99
38819	73:04:012103:89	387 662,02
38820	73:04:012103:9	184 036,36
38821	73:04:012103:90	322 192,50
38822	73:04:012103:91	360 855,60
38823	73:04:012103:92	283 529,40
38824	73:04:012103:93	244 866,30
38825	73:04:012103:94	231 978,60
38826	73:04:012103:97	27 267,75
38827	73:04:012104:10	605 721,90
38828	73:04:012104:11	157 745,45
38829	73:04:012104:12	144 599,99
38830	73:04:012104:13	399 776,45
38831	73:04:012104:14	399 776,45
38832	73:04:012104:15	257 754,00
38833	73:04:012104:16	170 890,90
38834	73:04:012104:17	184 036,36
38835	73:04:012104:18	335 080,20
38836	73:04:012104:19	309 304,80
38837	73:04:012104:2	399 291,88
38838	73:04:012104:20	118 309,09
38839	73:04:012104:21	399 776,45
38840	73:04:012104:22	257 754,00
38841	73:04:012104:226	90 177,81
38842	73:04:012104:23	322 192,50
38843	73:04:012104:24	144 599,99
38844	73:04:012104:25	347 967,90
38845	73:04:012104:26	257 754,00
38846	73:04:012104:27	231 978,60
38847	73:04:012104:28	257 754,00
38848	73:04:012104:29	157 745,45
38849	73:04:012104:3	735 695,50
38850	73:04:012104:30	244 866,30
38851	73:04:012104:31	118 309,09
38852	73:04:012104:32	309 304,80
38853	73:04:012104:33	231 978,60
38854	73:04:012104:34	335 080,20
38855	73:04:012104:35	244 866,30
38856	73:04:012104:36	309 304,80
38857	73:04:012104:37	533 035,27
38858	73:04:012104:38	184 036,36
38859	73:04:012104:39	157 745,45
38860	73:04:012104:40	170 890,90
38861	73:04:012104:41	231 978,60
38862	73:04:012104:42	363 433,14
38863	73:04:012104:43	219 090,90
38864	73:04:012104:44	347 967,90
38865	73:04:012104:45	144 599,99
38866	73:04:012104:46	231 978,60
38867	73:04:012104:47	399 776,45
38868	73:04:012104:48	219 090,90
38869	73:04:012104:49	257 754,00
38870	73:04:012104:50	257 754,00

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38873	73:04:012104:53	184 036,36
38874	73:04:012104:54	219 090,90
38875	73:04:012104:55	219 090,90
38876	73:04:012104:56	170 890,90
38877	73:04:012104:57	193 315,50
38878	73:04:012104:58	193 315,50
38879	73:04:012104:59	244 866,30
38880	73:04:012104:6	439 632,96
38881	73:04:012104:60	244 866,30
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38883	73:04:012104:62	214 345,60
38884	73:04:012104:63	153 104,00
38885	73:04:012104:64	192 911,04
38886	73:04:012104:65	214 345,60
38887	73:04:012104:66	214 345,60
38888	73:04:012104:67	289 366,56
38889	73:04:012104:68	267 932,00
38890	73:04:012104:69	257 214,72
38891	73:04:012104:7	399 776,45
38892	73:04:012104:71	217 152,44
38893	73:04:012104:75	386 115,49
38894	73:04:012104:76	324 770,04
38895	73:04:012104:8	545 149,71
38896	73:04:012104:9	387 662,02
38897	73:04:012104:92	605 721,90
38898	73:04:012105:1	204 785,55
38899	73:04:012105:10	219 090,90
38900	73:04:012105:11	118 309,09
38901	73:04:012105:12	335 080,20
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38903	73:04:012105:139	4 398,02
38904	73:04:012105:14	322 192,50
38905	73:04:012105:147	270 641,70
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38907	73:04:012105:16	219 090,90
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38909	73:04:012105:18	131 454,54
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38911	73:04:012105:2	260 331,54
38912	73:04:012105:20	170 890,90
38913	73:04:012105:21	144 599,99
38914	73:04:012105:22	184 036,36
38915	73:04:012105:23	105 163,63
38916	73:04:012105:25	157 745,45
38917	73:04:012105:26	105 163,63
38918	73:04:012105:263	176,25
38919	73:04:012105:27	157 745,45
38920	73:04:012105:28	231 978,60
38921	73:04:012105:29	206 203,20
38922	73:04:012105:3	400 018,74
38923	73:04:012105:30	131 454,54
38924	73:04:012105:31	144 599,99
38925	73:04:012105:32	144 599,99
38926	73:04:012105:33	170 890,90
38927	73:04:012105:34	257 754,00
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38929	73:04:012105:36	184 036,36
38930	73:04:012105:37	309 304,80
38931	73:04:012105:38	231 978,60
38932	73:04:012105:39	193 315,50
38933	73:04:012105:4	335 080,20
38934	73:04:012105:40	244 866,30
38935	73:04:012105:41	184 036,36
38936	73:04:012105:42	399 776,45
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38938	73:04:012105:44	184 036,36
38939	73:04:012105:45	206 203,20
38940	73:04:012105:46	363 433,14
38941	73:04:012105:47	219 090,90
38942	73:04:012105:48	309 304,80
38943	73:04:012105:49	373 743,30
38944	73:04:012105:5	231 978,60
38945	73:04:012105:50	322 192,50
38946	73:04:012105:51	257 754,00
38947	73:04:012105:52	375 547,58
38948	73:04:012105:53	373 743,30
38949	73:04:012105:54	373 743,30
38950	73:04:012105:55	373 743,30
38951	73:04:012105:56	170 890,90
38952	73:04:012105:57	283 529,40
38953	73:04:012105:58	360 855,60
38954	73:04:012105:59	184 036,36
38955	73:04:012105:6	144 599,99
38956	73:04:012105:60	363 433,14
38957	73:04:012105:61	219 090,90
38958	73:04:012105:62	219 090,90
38959	73:04:012105:63	231 978,60
38960	73:04:012105:64	387 662,02
38961	73:04:012105:65	193 315,50
38962	73:04:012105:66	363 433,14
38963	73:04:012105:67	309 304,80
38964	73:04:012105:68	387 662,02
38965	73:04:012105:7	105 163,63
38966	73:04:012105:72	105 163,63
38967	73:04:012105:74	102 403,09
38968	73:04:012105:75	197 050,36
38969	73:04:012105:76	231 978,60
38970	73:04:012105:78	330 569,51
38971	73:04:012105:8	92 018,18
38972	73:04:012105:83	221 281,81
38973	73:04:012105:84	170 759,45
38974	73:04:012105:9	118 309,09
38975	73:04:012105:92	363 433,14
38976	73:04:012105:93	435 271,76
38977	73:04:012105:94	952 488,40
38978	73:04:012106:10	360 855,60
38979	73:04:012106:11	322 192,50
38980	73:04:012106:12	206 203,20
38981	73:04:012106:13	375 547,58
38982	73:04:012106:14	231 978,60
38983	73:04:012106:146	44 632,64
38984	73:04:012106:15	257 754,00
38985	73:04:012106:16	170 890,90
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38988	73:04:012106:19	144 599,99
38989	73:04:012106:20	157 745,45
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38991	73:04:012106:22	184 036,36
38992	73:04:012106:23	363 433,14
38993	73:04:012106:24	411 890,89
38994	73:04:012106:25	436 119,77
38995	73:04:012106:26	399 776,45
38996	73:04:012106:267	165,50
38997	73:04:012106:27	231 978,60
38998	73:04:012106:28	335 080,20
38999	73:04:012106:29	231 978,60
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39001	73:04:012106:30	270 641,70
39002	73:04:012106:31	363 433,14
39003	73:04:012106:32	363 433,14
39004	73:04:012106:33	193 315,50
39005	73:04:012106:34	193 315,50
39006	73:04:012106:35	219 090,90
39007	73:04:012106:36	170 890,90
39008	73:04:012106:37	322 192,50
39009	73:04:012106:38	193 315,50
39010	73:04:012106:39	309 304,80
39011	73:04:012106:4	288 040,10
39012	73:04:012106:40	231 978,60
39013	73:04:012106:41	231 978,60
39014	73:04:012106:42	219 090,90
39015	73:04:012106:43	184 036,36
39016	73:04:012106:44	184 036,36
39017	73:04:012106:45	170 890,90
39018	73:04:012106:46	219 090,90
39019	73:04:012106:47	206 203,20
39020	73:04:012106:48	131 454,54
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39022	73:04:012106:5	12 039,59
39023	73:04:012106:50	309 304,80
39024	73:04:012106:51	375 547,58
39025	73:04:012106:52	283 529,40
39026	73:04:012106:53	399 776,45
39027	73:04:012106:54	142 168,00
39028	73:04:012106:55	214 345,60
39029	73:04:012106:56	332 016,96
39030	73:04:012106:57	192 911,04
39031	73:04:012106:58	153 104,00
39032	73:04:012106:59	171 476,48
39033	73:04:012106:6	78 872,72
39034	73:04:012106:60	153 104,00
39035	73:04:012106:61	192 911,04
39036	73:04:012106:62	335 466,83
39037	73:04:012106:66	141 970,90
39038	73:04:012106:7	373 743,30
39039	73:04:012106:75	21 570,03
39040	73:04:012106:77	79 046,37
39041	73:04:012106:78	36 613,55
39042	73:04:012106:8	335 080,20
39043	73:04:012106:81	399 655,31
39044	73:04:012106:82	363 433,14

39045	73:04:012106:83	363 433,14
39046	73:04:012106:84	363 433,14
39047	73:04:012106:86	766 818,15
39048	73:04:012106:87	86 234,18
39049	73:04:012106:9	360 855,60
39050	73:04:012106:91	169 313,45
39051	73:04:012106:93	153 275,99
39052	73:04:012106:94	185 087,99
39053	73:04:012106:95	202 465,77
39054	73:04:012107:1	322 192,50
39055	73:04:012107:10	484 577,52
39056	73:04:012107:11	283 529,40
39057	73:04:012107:12	520 920,83
39058	73:04:012107:13	508 806,40
39059	73:04:012107:14	460 348,64
39060	73:04:012107:15	581 493,02
39061	73:04:012107:16	508 806,40
39062	73:04:012107:17	545 149,71
39063	73:04:012107:18	322 192,50
39064	73:04:012107:19	545 149,71
39065	73:04:012107:2	399 776,45
39066	73:04:012107:20	436 119,77
39067	73:04:012107:21	496 691,96
39068	73:04:012107:22	605 721,90
39069	73:04:012107:23	654 179,65
39070	73:04:012107:236	132,02
39071	73:04:012107:237	264,05
39072	73:04:012107:238	20 492 618,50
39073	73:04:012107:24	460 348,64
39074	73:04:012107:25	496 691,96
39075	73:04:012107:26	569 378,59
39076	73:04:012107:27	581 493,02
39077	73:04:012107:28	581 493,02
39078	73:04:012107:29	520 920,83
39079	73:04:012107:3	540 667,37
39080	73:04:012107:30	702 637,40
39081	73:04:012107:31	362 200,32
39082	73:04:012107:32	484 577,52
39083	73:04:012107:33	472 463,08
39084	73:04:012107:34	347 967,90
39085	73:04:012107:35	219 090,90
39086	73:04:012107:36	557 264,15
39087	73:04:012107:37	545 149,71
39088	73:04:012107:38	424 005,33
39089	73:04:012107:39	424 005,33
39090	73:04:012107:4	360 855,60
39091	73:04:012107:40	219 090,90
39092	73:04:012107:41	257 754,00
39093	73:04:012107:42	206 203,20
39094	73:04:012107:43	257 754,00
39095	73:04:012107:44	270 641,70
39096	73:04:012107:45	360 855,60
39097	73:04:012107:46	193 315,50
39098	73:04:012107:47	118 309,09
39099	73:04:012107:48	118 309,09
39100	73:04:012107:49	244 866,30
39101	73:04:012107:5	508 806,40
39102	73:04:012107:50	283 529,40
39103	73:04:012107:51	484 577,52
39104	73:04:012107:52	244 866,30
39105	73:04:012107:53	192 911,04
39106	73:04:012107:54	257 214,72
39107	73:04:012107:55	257 214,72
39108	73:04:012107:56	436 119,77
39109	73:04:012107:57	375 547,58
39110	73:04:012107:58	712 045,43
39111	73:04:012107:59	360 855,60
39112	73:04:012107:6	270 641,70
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39114	73:04:012107:61	436 119,77
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39116	73:04:012107:63	448 234,21
39117	73:04:012107:64	508 806,40
39118	73:04:012107:68	322 192,50
39119	73:04:012107:69	105 163,63
39120	73:04:012107:7	436 119,77
39121	73:04:012107:71	418 432,69
39122	73:04:012107:73	283 529,40
39123	73:04:012107:74	296 417,10
39124	73:04:012107:75	283 529,40
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39126	73:04:012107:8	545 149,71
39127	73:04:012107:83	322 192,50
39128	73:04:012107:9	460 348,64
39129	73:04:020101:14	792 340,31
39130	73:04:020101:15	2 529 187,34
39131	73:04:020101:16	526 067,80
39132	73:04:020101:17	1 404 989,61
39133	73:04:020101:18	544 123,53
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39135	73:04:020101:20	146 922,88
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39137	73:04:020101:22	298 032,95
39138	73:04:020101:23	474 189,01
39139	73:04:020101:24	454 556,79
39140	73:04:020101:25	26 204,48
39141	73:04:020101:26	39 191,88
39142	73:04:020101:27	89 206,50
39143	73:04:020101:28	532 840,65
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39146	73:04:020101:39	13 308,45
39147	73:04:020101:4	47 943 099,36
39148	73:04:020101:40	89 329,42
39149	73:04:020101:41	30 003 595,94
39150	73:04:020101:42	412 339,80
39151	73:04:020101:43	2 480 480,00
39152	73:04:020101:47	4 296 502,85
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39154	73:04:020101:49	397 232,42
39155	73:04:020101:50	25 849 092,91
39156	73:04:020101:52	23,56
39157	73:04:020101:53	5,89
39158	73:04:020101:54	5,89
39159	73:04:020201:1	369 361,48
39160	73:04:020201:10	257 754,00

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39162	73:04:020201:12	322 192,50
39163	73:04:020201:13	424 005,33
39164	73:04:020201:14	363 433,14
39165	73:04:020201:15	257 754,00
39166	73:04:020201:16	335 080,20
39167	73:04:020201:17	393 719,24
39168	73:04:020201:18	363 433,14
39169	73:04:020201:2	363 433,14
39170	73:04:020201:21	65 727,27
39171	73:04:020201:3	296 417,10
39172	73:04:020201:35	369 490,36
39173	73:04:020201:4	302 860,95
39174	73:04:020201:5	399 776,45
39175	73:04:020201:6	347 967,90
39176	73:04:020201:7	206 203,20
39177	73:04:020201:8	399 776,45
39178	73:04:020201:9	322 192,50
39179	73:04:020202:1	309 304,80
39180	73:04:020202:10	257 754,00
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39183	73:04:020202:13	322 192,50
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39185	73:04:020202:15	322 192,50
39186	73:04:020202:16	424 005,33
39187	73:04:020202:17	157 745,45
39188	73:04:020202:18	322 192,50
39189	73:04:020202:19	411 890,89
39190	73:04:020202:2	270 641,70
39191	73:04:020202:20	347 967,90
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39193	73:04:020202:22	257 754,00
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39196	73:04:020202:25	193 315,50
39197	73:04:020202:26	363 433,14
39198	73:04:020202:27	231 978,60
39199	73:04:020202:28	238 422,45
39200	73:04:020202:29	262 909,08
39201	73:04:020202:3	335 080,20
39202	73:04:020202:30	347 967,90
39203	73:04:020202:31	347 967,90
39204	73:04:020202:32	363 433,14
39205	73:04:020202:33	322 192,50
39206	73:04:020202:34	251 310,15
39207	73:04:020202:35	363 433,14
39208	73:04:020202:36	363 433,14
39209	73:04:020202:37	283 529,40
39210	73:04:020202:38	322 192,50
39211	73:04:020202:39	283 529,40
39212	73:04:020202:4	322 192,50
39213	73:04:020202:45	93 464,18
39214	73:04:020202:46	118 572,00
39215	73:04:020202:5	257 754,00
39216	73:04:020202:6	170 890,90
39217	73:04:020202:62	231 978,60
39218	73:04:020202:7	157 745,45

39219	73:04:020202:72	363 675,43
39220	73:04:020202:8	411 890,89
39221	73:04:020202:9	341 524,05
39222	73:04:020203:1	131 454,54
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39224	73:04:020203:11	257 754,00
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39227	73:04:020203:14	257 754,00
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39229	73:04:020203:16	157 745,45
39230	73:04:020203:17	283 529,40
39231	73:04:020203:18	387 662,02
39232	73:04:020203:19	13 145,45
39233	73:04:020203:2	131 454,54
39234	73:04:020203:20	373 743,30
39235	73:04:020203:21	52 581,82
39236	73:04:020203:22	270 641,70
39237	73:04:020203:23	157 745,45
39238	73:04:020203:24	219 090,90
39239	73:04:020203:25	170 890,90
39240	73:04:020203:26	244 866,30
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39243	73:04:020203:29	199 759,35
39244	73:04:020203:3	164 318,18
39245	73:04:020203:30	322 192,50
39246	73:04:020203:31	520 920,83
39247	73:04:020203:32	193 315,50
39248	73:04:020203:33	387 662,02
39249	73:04:020203:34	322 192,50
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39253	73:04:020203:42	30 167,94
39254	73:04:020203:45	193 315,50
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39262	73:04:020204:10	105 163,63
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39266	73:04:020204:14	206 203,20
39267	73:04:020204:15	322 192,50
39268	73:04:020204:16	405 833,67
39269	73:04:020204:17	193 315,50
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39271	73:04:020204:19	257 754,00
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39283	73:04:020204:3	309 304,80
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39285	73:04:020204:31	393 719,24
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39294	73:04:020204:51	50 192,00
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39307	73:04:020205:17	322 192,50
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39309	73:04:020205:19	190 609,08
39310	73:04:020205:2	380 187,15
39311	73:04:020205:20	411 890,89
39312	73:04:020205:21	322 192,50
39313	73:04:020205:22	460 348,64
39314	73:04:020205:23	157 745,45
39315	73:04:020205:24	131 454,54
39316	73:04:020205:25	322 192,50
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39318	73:04:020205:27	257 754,00
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39332	73:04:020205:4	322 192,50
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39334	73:04:020205:41	363 433,14
39335	73:04:020205:42	322 192,50
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39337	73:04:020205:44	26 290,91
39338	73:04:020205:45	193 315,50
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39347	73:04:020205:53	192 580,90
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39365	73:04:020301:112	244 055,50
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39369	73:04:020301:124	10 056,00
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39372	73:04:020301:127	1 638 980,81
39373	73:04:020301:129	5,96
39374	73:04:020301:13	3 318 268,56
39375	73:04:020301:130	11,92
39376	73:04:020301:131	5,96
39377	73:04:020301:132	5,96
39378	73:04:020301:133	11,92
39379	73:04:020301:134	5,96
39380	73:04:020301:14	983 066,40
39381	73:04:020301:15	3 871 536,26
39382	73:04:020301:16	9 082 843,28
39383	73:04:020301:17	7 886 972,07
39384	73:04:020301:18	12 209 951,17
39385	73:04:020301:19	3 675 851,20
39386	73:04:020301:20	12 824 026,19
39387	73:04:020301:21	127 650 000,00
39388	73:04:020301:245	355 788,43
39389	73:04:020301:246	306 612,95
39390	73:04:020301:247	217 982,24
39391	73:04:020301:248	125 711,10
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39393	73:04:020301:6	759 000,00
39394	73:04:020301:67	436 600,00
39395	73:04:020301:68	356 680,00
39396	73:04:020301:69	185 000,00
39397	73:04:020301:70	35 520,00
39398	73:04:020301:71	100 640,00
39399	73:04:020301:72	25 160,00
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39402	73:04:020301:75	31 080,00
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39404	73:04:020301:77	96 200,00
39405	73:04:020301:78	1 000 480,00
39406	73:04:020301:79	278 240,00
39407	73:04:020301:80	186 480,00
39408	73:04:020301:81	29 600,00
39409	73:04:020301:82	20 720,00
39410	73:04:020301:83	22 200,00
39411	73:04:020301:84	32 560,00
39412	73:04:020301:85	737 040,00
39413	73:04:020301:86	91 760,00
39414	73:04:020301:87	44 400,00
39415	73:04:020301:88	42 920,00
39416	73:04:020301:89	11 840,00
39417	73:04:020301:9	65 277,11
39418	73:04:020301:90	16 280,00
39419	73:04:020301:91	121 360,00
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39424	73:04:020301:96	28 120,00
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39426	73:04:020301:98	152 440,00
39427	73:04:020301:99	5 296 920,00
39428	73:04:020401:1	373 743,30
39429	73:04:020401:10	283 529,40
39430	73:04:020401:11	373 743,30
39431	73:04:020401:12	264 197,85
39432	73:04:020401:13	231 978,60
39433	73:04:020401:14	309 304,80
39434	73:04:020401:15	436 119,77
39435	73:04:020401:16	335 080,20
39436	73:04:020401:17	206 203,20
39437	73:04:020401:18	335 080,20
39438	73:04:020401:19	335 080,20
39439	73:04:020401:20	219 090,90
39440	73:04:020401:21	373 743,30
39441	73:04:020401:22	283 529,40
39442	73:04:020401:23	322 192,50
39443	73:04:020401:24	360 855,60
39444	73:04:020401:25	184 036,36
39445	73:04:020401:26	206 203,20
39446	73:04:020401:27	206 203,20
39447	73:04:020401:28	190 609,08
39448	73:04:020401:29	231 978,60
39449	73:04:020401:3	373 743,30
39450	73:04:020401:30	184 036,36

39451	73:04:020401:31	177 463,63
39452	73:04:020401:32	309 304,80
39453	73:04:020401:33	206 203,20
39454	73:04:020401:34	193 315,50
39455	73:04:020401:35	92 018,18
39456	73:04:020401:36	244 866,30
39457	73:04:020401:37	231 978,60
39458	73:04:020401:38	219 090,90
39459	73:04:020401:39	219 090,90
39460	73:04:020401:4	206 203,20
39461	73:04:020401:40	231 978,60
39462	73:04:020401:41	270 641,70
39463	73:04:020401:42	231 978,60
39464	73:04:020401:43	257 754,00
39465	73:04:020401:44	231 978,60
39466	73:04:020401:45	78 872,72
39467	73:04:020401:48	309 304,80
39468	73:04:020401:5	257 754,00
39469	73:04:020401:52	360 855,60
39470	73:04:020401:54	231 978,60
39471	73:04:020401:6	283 529,40
39472	73:04:020401:67	454 291,43
39473	73:04:020401:7	257 754,00
39474	73:04:020401:8	283 529,40
39475	73:04:020401:9	347 967,90
39476	73:04:020402:10	219 090,90
39477	73:04:020402:11	193 315,50
39478	73:04:020402:12	206 203,20
39479	73:04:020402:13	123 567,27
39480	73:04:020402:137	39 032,46
39481	73:04:020402:14	257 754,00
39482	73:04:020402:143	178 383,81
39483	73:04:020402:15	177 463,63
39484	73:04:020402:156	39 369,60
39485	73:04:020402:16	144 599,99
39486	73:04:020402:17	193 315,50
39487	73:04:020402:18	231 978,60
39488	73:04:020402:19	184 036,36
39489	73:04:020402:2	32 480,82
39490	73:04:020402:20	257 754,00
39491	73:04:020402:21	231 978,60
39492	73:04:020402:22	206 203,20
39493	73:04:020402:23	105 163,63
39494	73:04:020402:24	92 018,18
39495	73:04:020402:25	189 294,54
39496	73:04:020402:26	206 203,20
39497	73:04:020402:27	257 754,00
39498	73:04:020402:274	10 760,07
39499	73:04:020402:28	170 890,90
39500	73:04:020402:29	219 090,90
39501	73:04:020402:3	283 529,40
39502	73:04:020402:30	288 684,48
39503	73:04:020402:31	219 090,90
39504	73:04:020402:32	219 090,90
39505	73:04:020402:33	206 203,20
39506	73:04:020402:34	206 203,20
39507	73:04:020402:35	193 315,50
39508	73:04:020402:36	237 133,68

39509	73:04:020402:37	131 454,54
39510	73:04:020402:38	78 872,72
39511	73:04:020402:39	322 192,50
39512	73:04:020402:4	170 890,90
39513	73:04:020402:40	157 745,45
39514	73:04:020402:41	149 858,18
39515	73:04:020402:42	144 599,99
39516	73:04:020402:43	170 890,90
39517	73:04:020402:44	131 454,54
39518	73:04:020402:45	131 454,54
39519	73:04:020402:46	131 454,54
39520	73:04:020402:47	193 315,50
39521	73:04:020402:48	157 745,45
39522	73:04:020402:49	231 978,60
39523	73:04:020402:5	347 967,90
39524	73:04:020402:50	231 978,60
39525	73:04:020402:51	244 866,30
39526	73:04:020402:52	131 454,54
39527	73:04:020402:53	157 745,45
39528	73:04:020402:54	257 754,00
39529	73:04:020402:55	193 315,50
39530	73:04:020402:56	193 315,50
39531	73:04:020402:57	144 599,99
39532	73:04:020402:58	184 036,36
39533	73:04:020402:59	363 433,14
39534	73:04:020402:6	163 003,63
39535	73:04:020402:60	244 866,30
39536	73:04:020402:61	283 529,40
39537	73:04:020402:62	373 743,30
39538	73:04:020402:63	257 754,00
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39542	73:04:020402:75	215 482,34
39543	73:04:020402:78	65 727,27
39544	73:04:020402:79	15 874,10
39545	73:04:020402:8	184 036,36
39546	73:04:020402:80	8 576,46
39547	73:04:020402:81	47 828,51
39548	73:04:020402:82	106 478,18
39549	73:04:020402:9	231 978,60
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39551	73:04:020402:92	257 625,12
39552	73:04:020402:93	604 147,02
39553	73:04:020402:94	163 003,63
39554	73:04:020402:95	303 634,21
39555	73:04:020402:96	3 738,32
39556	73:04:020403:10	283 529,40
39557	73:04:020403:11	270 641,70
39558	73:04:020403:12	270 641,70
39559	73:04:020403:122	24 079,18
39560	73:04:020403:13	244 866,30
39561	73:04:020403:14	157 745,45
39562	73:04:020403:15	270 641,70
39563	73:04:020403:16	231 978,60
39564	73:04:020403:17	105 163,63
39565	73:04:020403:18	231 978,60
39566	73:04:020403:19	231 978,60
39567	73:04:020403:2	322 192,50
39568	73:04:020403:20	373 743,30
39569	73:04:020403:21	157 745,45
39570	73:04:020403:22	131 454,54
39571	73:04:020403:23	157 745,45
39572	73:04:020403:24	244 866,30
39573	73:04:020403:245	18 703,55
39574	73:04:020403:25	231 978,60
39575	73:04:020403:26	257 754,00
39576	73:04:020403:27	270 641,70
39577	73:04:020403:28	206 203,20
39578	73:04:020403:29	244 866,30
39579	73:04:020403:3	373 743,30
39580	73:04:020403:30	309 304,80
39581	73:04:020403:31	184 036,36
39582	73:04:020403:32	131 454,54
39583	73:04:020403:33	231 978,60
39584	73:04:020403:34	219 090,90
39585	73:04:020403:35	170 890,90
39586	73:04:020403:36	157 745,45
39587	73:04:020403:37	118 309,09
39588	73:04:020403:38	170 890,90
39589	73:04:020403:39	193 315,50
39590	73:04:020403:4	257 754,00
39591	73:04:020403:40	283 529,40
39592	73:04:020403:41	244 866,30
39593	73:04:020403:42	231 978,60
39594	73:04:020403:43	144 599,99
39595	73:04:020403:44	347 967,90
39596	73:04:020403:45	219 090,90
39597	73:04:020403:46	247 443,84
39598	73:04:020403:47	193 315,50
39599	73:04:020403:48	231 978,60
39600	73:04:020403:49	328 636,35
39601	73:04:020403:5	270 641,70
39602	73:04:020403:50	118 309,09
39603	73:04:020403:51	157 745,45
39604	73:04:020403:52	360 855,60
39605	73:04:020403:53	105 163,63
39606	73:04:020403:54	251 310,15
39607	73:04:020403:55	244 866,30
39608	73:04:020403:56	244 866,30
39609	73:04:020403:57	105 163,63
39610	73:04:020403:58	26 290,91
39611	73:04:020403:59	105 163,63
39612	73:04:020403:6	244 866,30
39613	73:04:020403:60	118 309,09
39614	73:04:020403:61	206 203,20
39615	73:04:020403:62	6 572,73
39616	73:04:020403:7	283 529,40
39617	73:04:020403:72	184 036,36
39618	73:04:020403:73	231 463,09
39619	73:04:020403:8	157 745,45
39620	73:04:020403:81	10 995,06
39621	73:04:020403:9	283 529,40
39622	73:04:020403:92	44 035,22
39623	73:04:020404:1	206 203,20
39624	73:04:020404:10	360 855,60

39625	73:04:020404:100	326 316,56
39626	73:04:020404:11	322 192,50
39627	73:04:020404:12	206 203,20
39628	73:04:020404:13	184 036,36
39629	73:04:020404:14	193 315,50
39630	73:04:020404:15	131 454,54
39631	73:04:020404:16	219 090,90
39632	73:04:020404:17	347 967,90
39633	73:04:020404:18	231 978,60
39634	73:04:020404:19	130 139,99
39635	73:04:020404:2	270 641,70
39636	73:04:020404:20	105 163,63
39637	73:04:020404:21	257 754,00
39638	73:04:020404:22	237 133,68
39639	73:04:020404:23	144 599,99
39640	73:04:020404:24	399 776,45
39641	73:04:020404:25	231 978,60
39642	73:04:020404:26	270 641,70
39643	73:04:020404:27	231 978,60
39644	73:04:020404:28	275 796,78
39645	73:04:020404:29	309 304,80
39646	73:04:020404:3	184 036,36
39647	73:04:020404:30	257 754,00
39648	73:04:020404:31	257 754,00
39649	73:04:020404:32	270 641,70
39650	73:04:020404:33	270 641,70
39651	73:04:020404:34	264 197,85
39652	73:04:020404:35	219 090,90
39653	73:04:020404:36	206 203,20
39654	73:04:020404:37	206 203,20
39655	73:04:020404:38	231 978,60
39656	73:04:020404:39	289 071,11
39657	73:04:020404:4	184 036,36
39658	73:04:020404:40	219 090,90
39659	73:04:020404:41	131 454,54
39660	73:04:020404:42	170 890,90
39661	73:04:020404:43	78 872,72
39662	73:04:020404:44	78 872,72
39663	73:04:020404:45	78 872,72
39664	73:04:020404:47	78 872,72
39665	73:04:020404:48	144 599,99
39666	73:04:020404:49	86 760,00
39667	73:04:020404:5	257 754,00
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39669	73:04:020404:51	78 872,72
39670	73:04:020404:57	78 872,72
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39672	73:04:020404:6	170 890,90
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39675	73:04:020404:8	335 080,20
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39677	73:04:020405:10	184 036,36
39678	73:04:020405:11	193 315,50
39679	73:04:020405:12	193 315,50
39680	73:04:020405:13	170 890,90
39681	73:04:020405:14	144 599,99
39682	73:04:020405:15	219 090,90

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39685	73:04:020405:18	206 203,20
39686	73:04:020405:19	206 203,20
39687	73:04:020405:2	133 031,99
39688	73:04:020405:20	251 310,15
39689	73:04:020405:21	238 422,45
39690	73:04:020405:213	132 032,94
39691	73:04:020405:214	148,07
39692	73:04:020405:215	2 514,00
39693	73:04:020405:22	193 315,50
39694	73:04:020405:23	184 036,36
39695	73:04:020405:24	170 890,90
39696	73:04:020405:25	206 203,20
39697	73:04:020405:26	347 967,90
39698	73:04:020405:27	13 145,45
39699	73:04:020405:28	244 866,30
39700	73:04:020405:29	244 866,30
39701	73:04:020405:3	373 743,30
39702	73:04:020405:30	257 754,00
39703	73:04:020405:31	114 365,45
39704	73:04:020405:32	184 036,36
39705	73:04:020405:33	301 572,18
39706	73:04:020405:34	503 476,04
39707	73:04:020405:35	309 304,80
39708	73:04:020405:36	244 866,30
39709	73:04:020405:37	92 018,18
39710	73:04:020405:38	157 745,45
39711	73:04:020405:39	335 080,20
39712	73:04:020405:4	257 754,00
39713	73:04:020405:40	347 967,90
39714	73:04:020405:43	35 755,63
39715	73:04:020405:46	65 310,66
39716	73:04:020405:49	39 436,36
39717	73:04:020405:5	231 978,60
39718	73:04:020405:53	131 454,54
39719	73:04:020405:6	231 978,60
39720	73:04:020405:60	433 696,88
39721	73:04:020405:61	162 214,90
39722	73:04:020405:62	7 751,52
39723	73:04:020405:63	10 730,00
39724	73:04:020405:64	1 088 126,97
39725	73:04:020405:7	309 304,80
39726	73:04:020405:77	340 879,67
39727	73:04:020405:8	360 855,60
39728	73:04:020405:9	322 192,50
39729	73:04:020405:96	107,30
39730	73:04:020406:10	231 978,60
39731	73:04:020406:102	51 099,84
39732	73:04:020406:11	314 459,88
39733	73:04:020406:12	184 036,36
39734	73:04:020406:13	335 080,20
39735	73:04:020406:14	309 304,80
39736	73:04:020406:15	184 036,36
39737	73:04:020406:16	231 978,60
39738	73:04:020406:17	144 599,99
39739	73:04:020406:18	448 234,21
39740	73:04:020406:19	322 192,50

39741	73:04:020406:20	375 547,58
39742	73:04:020406:21	193 315,50
39743	73:04:020406:22	184 036,36
39744	73:04:020406:23	92 018,18
39745	73:04:020406:24	309 304,80
39746	73:04:020406:25	184 036,36
39747	73:04:020406:26	231 978,60
39748	73:04:020406:27	170 890,90
39749	73:04:020406:28	193 315,50
39750	73:04:020406:29	193 315,50
39751	73:04:020406:3	309 562,55
39752	73:04:020406:30	193 315,50
39753	73:04:020406:31	144 599,99
39754	73:04:020406:32	157 745,45
39755	73:04:020406:33	245 510,69
39756	73:04:020406:34	244 866,30
39757	73:04:020406:35	206 203,20
39758	73:04:020406:36	193 315,50
39759	73:04:020406:37	84 130,91
39760	73:04:020406:38	184 036,36
39761	73:04:020406:39	157 745,45
39762	73:04:020406:4	184 036,36
39763	73:04:020406:40	157 745,45
39764	73:04:020406:41	157 745,45
39765	73:04:020406:42	231 978,60
39766	73:04:020406:43	184 036,36
39767	73:04:020406:44	231 978,60
39768	73:04:020406:45	118 309,09
39769	73:04:020406:46	105 163,63
39770	73:04:020406:47	231 978,60
39771	73:04:020406:48	144 599,99
39772	73:04:020406:49	144 599,99
39773	73:04:020406:5	231 978,60
39774	73:04:020406:50	206 203,20
39775	73:04:020406:51	245 639,56
39776	73:04:020406:52	206 203,20
39777	73:04:020406:53	257 754,00
39778	73:04:020406:54	219 090,90
39779	73:04:020406:55	206 203,20
39780	73:04:020406:56	244 866,30
39781	73:04:020406:57	157 745,45
39782	73:04:020406:58	131 454,54
39783	73:04:020406:59	219 090,90
39784	73:04:020406:6	347 967,90
39785	73:04:020406:60	244 866,30
39786	73:04:020406:61	244 866,30
39787	73:04:020406:62	105 163,63
39788	73:04:020406:63	335 080,20
39789	73:04:020406:64	231 978,60
39790	73:04:020406:65	244 866,30
39791	73:04:020406:66	118 309,09
39792	73:04:020406:67	366 010,68
39793	73:04:020406:68	257 754,00
39794	73:04:020406:69	231 978,60
39795	73:04:020406:7	283 529,40
39796	73:04:020406:70	219 090,90
39797	73:04:020406:71	302 860,95
39798	73:04:020406:76	131 454,54
39799	73:04:020406:8	360 855,60
39800	73:04:020406:86	319 357,21
39801	73:04:020406:87	235 716,03
39802	73:04:020406:9	322 192,50
39803	73:04:020407:1	375 547,58
39804	73:04:020407:10	177 463,63
39805	73:04:020407:11	170 890,90
39806	73:04:020407:110	3 943,64
39807	73:04:020407:12	144 599,99
39808	73:04:020407:13	219 090,90
39809	73:04:020407:14	238 422,45
39810	73:04:020407:15	193 315,50
39811	73:04:020407:16	219 090,90
39812	73:04:020407:17	244 866,30
39813	73:04:020407:18	206 203,20
39814	73:04:020407:19	244 866,30
39815	73:04:020407:2	335 080,20
39816	73:04:020407:20	424 005,33
39817	73:04:020407:21	219 090,90
39818	73:04:020407:22	170 890,90
39819	73:04:020407:23	206 203,20
39820	73:04:020407:24	206 203,20
39821	73:04:020407:25	157 745,45
39822	73:04:020407:26	244 866,30
39823	73:04:020407:27	118 309,09
39824	73:04:020407:28	136 712,72
39825	73:04:020407:29	78 872,72
39826	73:04:020407:3	322 192,50
39827	73:04:020407:30	184 036,36
39828	73:04:020407:31	206 203,20
39829	73:04:020407:32	157 745,45
39830	73:04:020407:33	184 036,36
39831	73:04:020407:34	378 898,38
39832	73:04:020407:35	244 866,30
39833	73:04:020407:36	184 036,36
39834	73:04:020407:37	184 036,36
39835	73:04:020407:38	219 090,90
39836	73:04:020407:39	231 978,60
39837	73:04:020407:4	105 163,63
39838	73:04:020407:40	219 090,90
39839	73:04:020407:41	231 978,60
39840	73:04:020407:42	105 163,63
39841	73:04:020407:43	170 890,90
39842	73:04:020407:44	105 163,63
39843	73:04:020407:45	105 163,63
39844	73:04:020407:46	78 872,72
39845	73:04:020407:47	322 192,50
39846	73:04:020407:48	118 309,09
39847	73:04:020407:49	157 745,45
39848	73:04:020407:5	170 890,90
39849	73:04:020407:50	375 547,58
39850	73:04:020407:51	131 454,54
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39854	73:04:020407:55	157 745,45
39855	73:04:020407:56	144 599,99
39856	73:04:020407:57	78 872,72

39857	73:04:020407:58	144 599,99
39858	73:04:020407:59	283 529,40
39859	73:04:020407:6	309 304,80
39860	73:04:020407:60	92 018,18
39861	73:04:020407:61	184 036,36
39862	73:04:020407:62	206 203,20
39863	73:04:020407:63	387 662,02
39864	73:04:020407:64	184 036,36
39865	73:04:020407:65	184 036,36
39866	73:04:020407:68	126 196,36
39867	73:04:020407:69	211 358,28
39868	73:04:020407:7	193 315,50
39869	73:04:020407:70	383 537,95
39870	73:04:020407:8	170 890,90
39871	73:04:020407:82	206 460,95
39872	73:04:020407:84	321 805,87
39873	73:04:020407:87	154 064,72
39874	73:04:020407:9	39 436,36
39875	73:04:020501:4	19 763 527,08
39876	73:04:020501:8	207 280 400,00
39877	73:04:020601:1	256 397,40
39878	73:04:020601:10	24 907,18
39879	73:04:020601:11	161 896,64
39880	73:04:020601:12	49 814,35
39881	73:04:020601:13	355 781,92
39882	73:04:020601:14	99 628,70
39883	73:04:020601:15	24 907,18
39884	73:04:020601:16	305 235,00
39885	73:04:020601:17	344 305,08
39886	73:04:020601:18	413 166,10
39887	73:04:020601:19	99 628,70
39888	73:04:020601:2	231 978,60
39889	73:04:020601:20	367 258,75
39890	73:04:020601:21	280 816,20
39891	73:04:020601:22	161 896,64
39892	73:04:020601:23	207 559,80
39893	73:04:020601:24	317 444,40
39894	73:04:020601:25	112 082,29
39895	73:04:020601:26	470 550,28
39896	73:04:020601:27	223 432,02
39897	73:04:020601:28	482 027,11
39898	73:04:020601:29	470 550,28
39899	73:04:020601:3	416 609,15
39900	73:04:020601:30	219 769,20
39901	73:04:020601:31	99 628,70
39902	73:04:020601:34	149 443,06
39903	73:04:020601:35	24 907,18
39904	73:04:020601:36	24 907,18
39905	73:04:020601:37	24 907,18
39906	73:04:020601:38	24 907,18
39907	73:04:020601:39	31 756,65
39908	73:04:020601:4	37 360,76
39909	73:04:020601:40	24 907,18
39910	73:04:020601:41	24 907,18
39911	73:04:020601:42	63 843,78
39912	73:04:020601:43	21 588,23
39913	73:04:020601:44	24 907,18
39914	73:04:020601:45	18 241,08
39915	73:04:020601:46	24 907,18
39916	73:04:020601:47	24 907,18
39917	73:04:020601:48	24 907,18
39918	73:04:020601:49	24 907,18
39919	73:04:020601:5	544 002,03
39920	73:04:020601:50	24 907,18
39921	73:04:020601:51	24 907,18
39922	73:04:020601:6	62 267,94
39923	73:04:020601:65	4 981,44
39924	73:04:020601:7	161 896,64
39925	73:04:020601:8	62 267,94
39926	73:04:020601:9	62 267,94
39927	73:04:020602:1	74 721,53
39928	73:04:020602:10	136 989,47
39929	73:04:020602:11	87 175,12
39930	73:04:020602:114	223 432,02
39931	73:04:020602:115	4 849,45
39932	73:04:020602:12	183 141,00
39933	73:04:020602:13	354 072,60
39934	73:04:020602:138	187 536,38
39935	73:04:020602:14	268 606,80
39936	73:04:020602:15	149 443,06
39937	73:04:020602:16	305 235,00
39938	73:04:020602:17	305 235,00
39939	73:04:020602:18	256 397,40
39940	73:04:020602:19	244 188,00
39941	73:04:020602:2	244 188,00
39942	73:04:020602:20	244 188,00
39943	73:04:020602:21	280 816,20
39944	73:04:020602:22	280 816,20
39945	73:04:020602:23	256 397,40
39946	73:04:020602:24	371 849,49
39947	73:04:020602:25	329 653,80
39948	73:04:020602:250	564 889,87
39949	73:04:020602:251	300 837,36
39950	73:04:020602:26	293 025,60
39951	73:04:020602:27	329 653,80
39952	73:04:020602:28	244 188,00
39953	73:04:020602:29	195 350,40
39954	73:04:020602:3	183 141,00
39955	73:04:020602:30	344 305,08
39956	73:04:020602:31	329 653,80
39957	73:04:020602:32	219 769,20
39958	73:04:020602:33	195 350,40
39959	73:04:020602:34	413 166,10
39960	73:04:020602:35	256 397,40
39961	73:04:020602:36	344 305,08
39962	73:04:020602:37	124 535,88
39963	73:04:020602:38	244 188,00
39964	73:04:020602:39	329 653,80
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39970	73:04:020602:44	161 896,64
39971	73:04:020602:45	244 188,00
39972	73:04:020602:46	124 535,88

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39981	73:04:020602:54	183 141,00
39982	73:04:020602:55	212 443,56
39983	73:04:020602:56	354 072,60
39984	73:04:020602:57	317 444,40
39985	73:04:020602:58	212 443,56
39986	73:04:020602:59	207 559,80
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39998	73:04:020602:7	136 989,47
39999	73:04:020602:70	112 082,29
40000	73:04:020602:71	195 350,40
40001	73:04:020602:72	74 721,53
40002	73:04:020602:73	329 653,80
40003	73:04:020602:74	149 443,06
40004	73:04:020602:75	268 606,80
40005	73:04:020602:76	24 907,18
40006	73:04:020602:77	174 350,23
40007	73:04:020602:78	87 175,12
40008	73:04:020602:79	378 735,59
40009	73:04:020602:8	124 535,88
40010	73:04:020602:80	24 907,18
40011	73:04:020602:83	24 907,18
40012	73:04:020602:84	24 907,18
40013	73:04:020602:85	24 907,18
40014	73:04:020602:86	24 907,18
40015	73:04:020602:87	24 907,18
40016	73:04:020602:88	24 907,18
40017	73:04:020602:89	24 907,18
40018	73:04:020602:9	136 989,47
40019	73:04:020602:90	24 907,18
40020	73:04:020602:91	24 907,18
40021	73:04:020602:92	24 907,18
40022	73:04:020602:93	24 907,18
40023	73:04:020602:94	24 907,18
40024	73:04:020602:95	24 907,18
40025	73:04:020602:96	24 907,18
40026	73:04:020602:98	83 314,50
40027	73:04:020602:99	24 907,18
40028	73:04:020701:1	329 653,80
40029	73:04:020701:10	283 258,08
40030	73:04:020701:11	161 896,64
40031	73:04:020701:12	112 082,29
40032	73:04:020701:13	27 397,89
40033	73:04:020701:14	24 907,18
40034	73:04:020701:144	548 937,07
40035	73:04:020701:145	323 549,10
40036	73:04:020701:16	24 907,18
40037	73:04:020701:2	256 397,40
40038	73:04:020701:27	48 520,00
40039	73:04:020701:3	329 653,80
40040	73:04:020701:30	363,90
40041	73:04:020701:32	3 736,08
40042	73:04:020701:4	62 267,94
40043	73:04:020701:5	244 188,00
40044	73:04:020701:6	207 559,80
40045	73:04:020701:7	174 350,23
40046	73:04:020701:8	256 397,40
40047	73:04:020701:9	231 978,60
40048	73:04:020801:1	504 980,78
40049	73:04:020801:10	195 350,40
40050	73:04:020801:11	99 628,70
40051	73:04:020801:12	161 896,64
40052	73:04:020801:13	136 989,47
40053	73:04:020801:14	112 082,29
40054	73:04:020801:15	136 989,47
40055	73:04:020801:16	344 305,08
40056	73:04:020801:17	268 606,80
40057	73:04:020801:18	112 082,29
40058	73:04:020801:19	195 350,40
40059	73:04:020801:2	329 653,80
40060	73:04:020801:20	124 535,88
40061	73:04:020801:21	87 175,12
40062	73:04:020801:22	87 175,12
40063	73:04:020801:23	183 141,00
40064	73:04:020801:24	49 814,35
40065	73:04:020801:25	136 989,47
40066	73:04:020801:26	174 350,23
40067	73:04:020801:27	183 141,00
40068	73:04:020801:28	183 141,00
40069	73:04:020801:29	329 653,80
40070	73:04:020801:3	231 978,60
40071	73:04:020801:30	24 907,18
40072	73:04:020801:31	24 907,18
40073	73:04:020801:33	24 907,18
40074	73:04:020801:34	18 241,08
40075	73:04:020801:35	91 205,40
40076	73:04:020801:36	24 907,18
40077	73:04:020801:37	188 024,76
40078	73:04:020801:38	24 907,18
40079	73:04:020801:4	329 653,80
40080	73:04:020801:41	24 907,18
40081	73:04:020801:42	24 907,18
40082	73:04:020801:5	329 653,80
40083	73:04:020801:6	305 235,00
40084	73:04:020801:7	293 025,60
40085	73:04:020801:8	329 653,80
40086	73:04:020801:9	149 443,06
40087	73:04:020802:1	378 735,59
40088	73:04:020802:10	367 258,75

40089	73:04:020802:11	459 073,44
40090	73:04:020802:12	136 989,47
40091	73:04:020802:13	124 535,88
40092	73:04:020802:14	544 002,03
40093	73:04:020802:15	532 525,19
40094	73:04:020802:16	401 689,26
40095	73:04:020802:17	401 689,26
40096	73:04:020802:18	280 816,20
40097	73:04:020802:19	280 816,20
40098	73:04:020802:2	459 073,44
40099	73:04:020802:20	354 072,60
40100	73:04:020802:21	344 305,08
40101	73:04:020802:22	354 072,60
40102	73:04:020802:23	504 980,78
40103	73:04:020802:24	367 258,75
40104	73:04:020802:25	367 258,75
40105	73:04:020802:26	459 073,44
40106	73:04:020802:27	367 258,75
40107	73:04:020802:28	305 235,00
40108	73:04:020802:29	24 907,18
40109	73:04:020802:3	355 781,92
40110	73:04:020802:30	24 907,18
40111	73:04:020802:32	24 907,18
40112	73:04:020802:33	24 907,18
40113	73:04:020802:34	24 907,18
40114	73:04:020802:4	344 305,08
40115	73:04:020802:5	344 305,08
40116	73:04:020802:6	378 735,59
40117	73:04:020802:7	459 073,44
40118	73:04:020802:8	401 689,26
40119	73:04:020802:9	344 305,08
40120	73:04:020901:1	231 978,60
40121	73:04:020901:10	573 841,80
40122	73:04:020901:11	344 305,08
40123	73:04:020901:12	280 816,20
40124	73:04:020901:13	280 816,20
40125	73:04:020901:14	778 349,25
40126	73:04:020901:15	482 027,11
40127	73:04:020901:16	244 188,00
40128	73:04:020901:17	49 814,35
40129	73:04:020901:18	24 907,18
40130	73:04:020901:19	268 606,80
40131	73:04:020901:2	244 188,00
40132	73:04:020901:20	112 082,29
40133	73:04:020901:21	195 350,40
40134	73:04:020901:22	550 888,13
40135	73:04:020901:23	417 756,83
40136	73:04:020901:24	470 550,28
40137	73:04:020901:25	268 606,80
40138	73:04:020901:26	124 535,88
40139	73:04:020901:27	12 453,59
40140	73:04:020901:28	459 073,44
40141	73:04:020901:29	329 653,80
40142	73:04:020901:3	124 535,88
40143	73:04:020901:30	459 073,44
40144	73:04:020901:31	219 769,20
40145	73:04:020901:32	261 281,16
40146	73:04:020901:33	305 235,00

40147	73:04:020901:34	244 188,00
40148	73:04:020901:35	219 769,20
40149	73:04:020901:36	207 559,80
40150	73:04:020901:37	183 141,00
40151	73:04:020901:38	183 141,00
40152	73:04:020901:39	390 212,42
40153	73:04:020901:4	459 073,44
40154	73:04:020901:40	317 444,40
40155	73:04:020901:41	219 769,20
40156	73:04:020901:42	195 350,40
40157	73:04:020901:43	244 188,00
40158	73:04:020901:44	344 305,08
40159	73:04:020901:45	341 863,20
40160	73:04:020901:46	344 305,08
40161	73:04:020901:47	562 364,96
40162	73:04:020901:48	219 769,20
40163	73:04:020901:5	195 350,40
40164	73:04:020901:50	124 535,88
40165	73:04:020901:51	219 769,20
40166	73:04:020901:52	195 350,40
40167	73:04:020901:53	99 628,70
40168	73:04:020901:54	99 628,70
40169	73:04:020901:55	244 188,00
40170	73:04:020901:56	459 073,44
40171	73:04:020901:57	12 453,59
40172	73:04:020901:58	24 907,18
40173	73:04:020901:59	24 907,18
40174	73:04:020901:6	74 721,53
40175	73:04:020901:60	244 188,00
40176	73:04:020901:61	219 769,20
40177	73:04:020901:62	268 606,80
40178	73:04:020901:63	99 628,70
40179	73:04:020901:64	268 606,80
40180	73:04:020901:65	219 769,20
40181	73:04:020901:66	124 535,88
40182	73:04:020901:67	183 141,00
40183	73:04:020901:7	231 978,60
40184	73:04:020901:8	390 212,42
40185	73:04:020901:9	390 212,42
40186	73:04:020902:1	344 764,15
40187	73:04:020902:10	244 188,00
40188	73:04:020902:11	305 235,00
40189	73:04:020902:12	219 769,20
40190	73:04:020902:13	268 606,80
40191	73:04:020902:14	236 862,36
40192	73:04:020902:15	293 025,60
40193	73:04:020902:16	401 689,26
40194	73:04:020902:17	459 073,44
40195	73:04:020902:18	195 350,40
40196	73:04:020902:19	183 141,00
40197	73:04:020902:2	99 628,70
40198	73:04:020902:20	341 863,20
40199	73:04:020902:21	344 305,08
40200	73:04:020902:22	231 978,60
40201	73:04:020902:23	322 328,16
40202	73:04:020902:24	256 397,40
40203	73:04:020902:25	378 735,59
40204	73:04:020902:26	268 606,80

40205	73:04:020902:27	219 769,20
40206	73:04:020902:28	244 188,00
40207	73:04:020902:29	341 863,20
40208	73:04:020902:3	504 980,78
40209	73:04:020902:30	244 188,00
40210	73:04:020902:31	244 188,00
40211	73:04:020902:32	231 978,60
40212	73:04:020902:33	124 535,88
40213	73:04:020902:34	161 896,64
40214	73:04:020902:35	244 188,00
40215	73:04:020902:36	256 397,40
40216	73:04:020902:37	341 863,20
40217	73:04:020902:38	329 653,80
40218	73:04:020902:39	305 235,00
40219	73:04:020902:4	401 689,26
40220	73:04:020902:40	183 141,00
40221	73:04:020902:41	297 909,36
40222	73:04:020902:42	268 606,80
40223	73:04:020902:43	231 978,60
40224	73:04:020902:44	273 490,56
40225	73:04:020902:45	136 989,47
40226	73:04:020902:46	207 559,80
40227	73:04:020902:47	219 769,20
40228	73:04:020902:48	367 258,75
40229	73:04:020902:49	417 756,83
40230	73:04:020902:5	74 721,53
40231	73:04:020902:50	482 027,11
40232	73:04:020902:51	224 652,96
40233	73:04:020902:52	268 606,80
40234	73:04:020902:55	5 126,16
40235	73:04:020902:58	5 587,51
40236	73:04:020902:59	9 857,64
40237	73:04:020902:6	124 535,88
40238	73:04:020902:60	18 241,08
40239	73:04:020902:61	195 350,40
40240	73:04:020902:62	124 535,88
40241	73:04:020902:63	195 350,40
40242	73:04:020902:64	195 350,40
40243	73:04:020902:7	268 606,80
40244	73:04:020902:71	7 215,03
40245	73:04:020902:8	207 559,80
40246	73:04:020902:81	362 008,71
40247	73:04:020902:86	22 179,69
40248	73:04:020902:89	4 981,44
40249	73:04:020902:9	305 235,00
40250	73:04:020902:92	297 909,36
40251	73:04:020903:1	161 896,64
40252	73:04:020903:10	195 350,40
40253	73:04:020903:11	470 550,28
40254	73:04:020903:12	124 535,88
40255	73:04:020903:13	329 653,80
40256	73:04:020903:14	256 397,40
40257	73:04:020903:15	504 980,78
40258	73:04:020903:16	317 444,40
40259	73:04:020903:17	341 863,20
40260	73:04:020903:18	341 863,20
40261	73:04:020903:19	268 606,80
40262	73:04:020903:2	244 188,00

40263	73:04:020903:20	341 863,20
40264	73:04:020903:200	87 175,12
40265	73:04:020903:21	183 141,00
40266	73:04:020903:22	317 444,40
40267	73:04:020903:23	447 596,60
40268	73:04:020903:24	413 166,10
40269	73:04:020903:25	124 535,88
40270	73:04:020903:26	447 596,60
40271	73:04:020903:27	355 781,92
40272	73:04:020903:28	195 350,40
40273	73:04:020903:29	378 735,59
40274	73:04:020903:3	341 863,20
40275	73:04:020903:30	436 119,77
40276	73:04:020903:31	344 305,08
40277	73:04:020903:32	183 141,00
40278	73:04:020903:33	344 305,08
40279	73:04:020903:34	195 350,40
40280	73:04:020903:35	355 781,92
40281	73:04:020903:36	136 989,47
40282	73:04:020903:37	174 350,23
40283	73:04:020903:38	436 119,77
40284	73:04:020903:39	394 803,16
40285	73:04:020903:4	124 535,88
40286	73:04:020903:40	367 258,75
40287	73:04:020903:41	354 072,60
40288	73:04:020903:42	244 188,00
40289	73:04:020903:43	378 735,59
40290	73:04:020903:44	188 024,76
40291	73:04:020903:45	195 350,40
40292	73:04:020903:46	493 503,95
40293	73:04:020903:47	383 326,32
40294	73:04:020903:48	562 364,96
40295	73:04:020903:49	447 596,60
40296	73:04:020903:5	268 606,80
40297	73:04:020903:50	195 350,40
40298	73:04:020903:51	317 444,40
40299	73:04:020903:52	219 769,20
40300	73:04:020903:53	482 027,11
40301	73:04:020903:54	124 535,88
40302	73:04:020903:55	124 535,88
40303	73:04:020903:56	355 781,92
40304	73:04:020903:57	341 863,20
40305	73:04:020903:58	341 863,20
40306	73:04:020903:59	219 769,20
40307	73:04:020903:6	390 212,42
40308	73:04:020903:60	174 350,23
40309	73:04:020903:61	219 769,20
40310	73:04:020903:62	390 212,42
40311	73:04:020903:63	236 862,36
40312	73:04:020903:64	219 769,20
40313	73:04:020903:65	183 141,00
40314	73:04:020903:66	183 141,00
40315	73:04:020903:67	174 350,23
40316	73:04:020903:68	124 535,88
40317	73:04:020903:69	341 863,20
40318	73:04:020903:7	231 978,60
40319	73:04:020903:72	385 965,99
40320	73:04:020903:8	293 025,60

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40322	73:04:020903:87	74 721,53
40323	73:04:020903:88	4 981,44
40324	73:04:020903:9	219 769,20
40325	73:04:021001:1	231 978,60
40326	73:04:021001:10	268 606,80
40327	73:04:021001:11	293 025,60
40328	73:04:021001:12	293 025,60
40329	73:04:021001:13	256 397,40
40330	73:04:021001:14	219 769,20
40331	73:04:021001:15	244 188,00
40332	73:04:021001:16	280 816,20
40333	73:04:021001:17	317 444,40
40334	73:04:021001:18	244 188,00
40335	73:04:021001:19	219 769,20
40336	73:04:021001:2	256 397,40
40337	73:04:021001:20	280 816,20
40338	73:04:021001:21	124 535,88
40339	73:04:021001:22	12 453,59
40340	73:04:021001:23	12 453,59
40341	73:04:021001:24	344 305,08
40342	73:04:021001:25	256 397,40
40343	73:04:021001:26	355 781,92
40344	73:04:021001:27	161 896,64
40345	73:04:021001:28	149 443,06
40346	73:04:021001:29	317 444,40
40347	73:04:021001:3	183 141,00
40348	73:04:021001:30	280 816,20
40349	73:04:021001:31	280 816,20
40350	73:04:021001:32	183 141,00
40351	73:04:021001:33	136 989,47
40352	73:04:021001:34	256 397,40
40353	73:04:021001:35	231 978,60
40354	73:04:021001:36	268 606,80
40355	73:04:021001:37	219 769,20
40356	73:04:021001:38	244 188,00
40357	73:04:021001:39	207 559,80
40358	73:04:021001:4	183 141,00
40359	73:04:021001:40	174 350,23
40360	73:04:021001:41	37 360,76
40361	73:04:021001:42	183 141,00
40362	73:04:021001:43	183 141,00
40363	73:04:021001:44	231 978,60
40364	73:04:021001:45	207 559,80
40365	73:04:021001:46	244 188,00
40366	73:04:021001:47	161 896,64
40367	73:04:021001:48	195 350,40
40368	73:04:021001:49	219 769,20
40369	73:04:021001:5	183 141,00
40370	73:04:021001:50	195 350,40
40371	73:04:021001:51	268 606,80
40372	73:04:021001:52	207 559,80
40373	73:04:021001:53	207 559,80
40374	73:04:021001:55	24 907,18
40375	73:04:021001:56	36 482,16
40376	73:04:021001:57	24 907,18
40377	73:04:021001:58	24 907,18
40378	73:04:021001:59	87 175,12
40379	73:04:021001:6	219 769,20
40380	73:04:021001:60	207 559,80
40381	73:04:021001:61	18 241,08
40382	73:04:021001:62	18 241,08
40383	73:04:021001:63	344 305,08
40384	73:04:021001:64	344 305,08
40385	73:04:021001:65	207 559,80
40386	73:04:021001:67	37 360,76
40387	73:04:021001:68	161 896,64
40388	73:04:021001:69	37 360,76
40389	73:04:021001:7	390 212,42
40390	73:04:021001:70	87 175,12
40391	73:04:021001:78	149 443,06
40392	73:04:021001:79	363,45
40393	73:04:021001:8	207 559,80
40394	73:04:021001:9	293 025,60
40395	73:04:021101:17	10 873,94
40396	73:04:021101:18	32 621,82
40397	73:04:021101:19	116 283,74
40398	73:04:021101:4	46 372 900,00
40399	73:04:021101:6	171 755 500,00
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40403	73:04:021201:12	157 745,45
40404	73:04:021201:13	144 599,99
40405	73:04:021201:14	335 080,20
40406	73:04:021201:15	322 192,50
40407	73:04:021201:16	170 890,90
40408	73:04:021201:17	170 890,90
40409	73:04:021201:18	206 203,20
40410	73:04:021201:19	436 119,77
40411	73:04:021201:2	257 754,00
40412	73:04:021201:20	105 163,63
40413	73:04:021201:21	92 018,18
40414	73:04:021201:22	193 315,50
40415	73:04:021201:23	131 454,54
40416	73:04:021201:25	157 745,45
40417	73:04:021201:26	193 315,50
40418	73:04:021201:3	92 018,18
40419	73:04:021201:32	894 982,22
40420	73:04:021201:33	7 124,05
40421	73:04:021201:34	2 968 504,80
40422	73:04:021201:4	144 599,99
40423	73:04:021201:5	270 641,70
40424	73:04:021201:6	131 454,54
40425	73:04:021201:7	335 080,20
40426	73:04:021201:8	193 315,50
40427	73:04:021201:9	219 090,90
40428	73:04:021202:1	131 454,54
40429	73:04:021202:10	283 529,40
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40432	73:04:021202:13	131 454,54
40433	73:04:021202:14	170 890,90
40434	73:04:021202:15	131 454,54
40435	73:04:021202:16	322 192,50
40436	73:04:021202:17	170 890,90

40437	73:04:021202:18	283 529,40
40438	73:04:021202:19	184 036,36
40439	73:04:021202:2	231 978,60
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40442	73:04:021202:22	170 890,90
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40446	73:04:021202:26	283 529,40
40447	73:04:021202:27	387 662,02
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40450	73:04:021202:3	206 203,20
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40456	73:04:021202:35	131 454,54
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40459	73:04:021202:39	193 315,50
40460	73:04:021202:4	170 890,90
40461	73:04:021202:40	257 754,00
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40464	73:04:021202:43	157 745,45
40465	73:04:021202:44	26 290,91
40466	73:04:021202:45	131 454,54
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40468	73:04:021202:47	10 055,98
40469	73:04:021202:5	193 315,50
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40473	73:04:021202:8	219 090,90
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40477	73:04:021301:12	1 949 400,00
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40480	73:04:021301:203	443 162,37
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40488	73:04:021301:78	574 852,41
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40497	73:04:021401:14	605 721,90
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40503	73:04:021401:19	399 776,45
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40505	73:04:021401:20	360 855,60
40506	73:04:021401:21	335 080,20
40507	73:04:021401:22	424 005,33
40508	73:04:021401:23	363 433,14
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40513	73:04:021401:5	411 890,89
40514	73:04:021401:6	309 304,80
40515	73:04:021401:7	257 754,00
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40523	73:04:021402:14	360 855,60
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40533	73:04:021402:23	387 662,02
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40540	73:04:021402:3	383 543,11
40541	73:04:021402:30	206 203,20
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40543	73:04:021402:32	387 662,02
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40563	73:04:021403:10	690 136,34
40564	73:04:021403:11	496 691,96
40565	73:04:021403:12	605 721,90
40566	73:04:021403:13	131 454,54
40567	73:04:021403:14	347 967,90
40568	73:04:021403:15	375 547,58
40569	73:04:021403:16	360 855,60
40570	73:04:021403:17	296 417,10
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40585	73:04:021403:30	270 641,70
40586	73:04:021403:31	360 855,60
40587	73:04:021403:32	244 866,30
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40589	73:04:021403:34	605 721,90
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40595	73:04:021403:4	219 090,90
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40597	73:04:021403:41	533 035,27
40598	73:04:021403:42	257 754,00
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40614	73:04:021403:7	375 547,58
40615	73:04:021403:8	387 662,02
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40628	73:04:021404:2	2 199,01
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40635	73:04:021404:26	363 433,14
40636	73:04:021404:27	170 890,90
40637	73:04:021404:28	424 005,33
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40639	73:04:021404:3	26 290,91
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40680	73:04:021405:25	375 547,58
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40688	73:04:021405:32	157 745,45
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40719	73:04:021601:158	484 577,52
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40721	73:04:021601:16	363 433,14
40722	73:04:021601:160	605 721,90
40723	73:04:021601:161	605 721,90
40724	73:04:021601:162	657 272,70
40725	73:04:021601:163	257 754,00
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40728	73:04:021601:166	175 874,52
40729	73:04:021601:167	69 867,96
40730	73:04:021601:168	569 378,59
40731	73:04:021601:17	545 149,71
40732	73:04:021601:18	605 721,90
40733	73:04:021601:19	373 743,30
40734	73:04:021601:2	605 721,90
40735	73:04:021601:20	605 721,90
40736	73:04:021601:21	411 890,89
40737	73:04:021601:22	309 304,80
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40739	73:04:021601:24	508 806,40
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40770	73:04:021602:5	436 119,77
40771	73:04:021602:6	270 641,70
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40788	73:04:021701:21	270 641,70
40789	73:04:021701:22	347 967,90
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40791	73:04:021701:24	605 721,90
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40798	73:04:021701:30	472 463,08
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40811	73:04:021701:43	387 662,02
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40859	73:04:021702:8	118 309,09
40860	73:04:021702:9	184 036,36
40861	73:04:021703:10	375 547,58
40862	73:04:021703:11	219 090,90
40863	73:04:021703:12	810 636,33
40864	73:04:021703:13	399 776,45
40865	73:04:021703:14	347 967,90
40866	73:04:021703:15	309 304,80
40867	73:04:021703:16	206 203,20
40868	73:04:021703:17	283 529,40
40869	73:04:021703:18	448 234,21
40870	73:04:021703:19	448 234,21
40871	73:04:021703:195	163 850,20
40872	73:04:021703:2	347 967,90
40873	73:04:021703:20	424 005,33
40874	73:04:021703:21	865 409,06
40875	73:04:021703:22	714 751,84
40876	73:04:021703:23	722 999,97
40877	73:04:021703:24	690 136,34
40878	73:04:021703:25	159 454,36
40879	73:04:021703:26	387 662,02
40880	73:04:021703:27	605 721,90
40881	73:04:021703:28	557 264,15
40882	73:04:021703:29	89 914,91
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40886	73:04:021703:33	257 625,12
40887	73:04:021703:34	9 400,78
40888	73:04:021703:36	69 432,00
40889	73:04:021703:37	18 210,68
40890	73:04:021703:38	257 754,00
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40892	73:04:021703:4	533 035,27
40893	73:04:021703:40	197 181,81
40894	73:04:021703:41	221 445,75
40895	73:04:021703:42	164 712,54
40896	73:04:021703:43	360 855,60
40897	73:04:021703:44	184 036,36
40898	73:04:021703:45	377 001,31
40899	73:04:021703:46	52 581,82
40900	73:04:021703:47	257 754,00

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40903	73:04:021703:56	11 628,00
40904	73:04:021703:6	605 721,90
40905	73:04:021703:7	373 743,30
40906	73:04:021703:73	4 651,20
40907	73:04:021703:8	373 743,30
40908	73:04:021703:9	257 754,00
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40911	73:04:021704:11	244 866,30
40912	73:04:021704:12	399 776,45
40913	73:04:021704:13	472 463,08
40914	73:04:021704:14	436 119,77
40915	73:04:021704:15	170 890,90
40916	73:04:021704:16	375 547,58
40917	73:04:021704:17	605 721,90
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40919	73:04:021704:19	399 776,45
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40921	73:04:021704:20	605 721,90
40922	73:04:021704:21	460 348,64
40923	73:04:021704:216	122,45
40924	73:04:021704:22	436 119,77
40925	73:04:021704:23	605 721,90
40926	73:04:021704:24	219 090,90
40927	73:04:021704:25	283 529,40
40928	73:04:021704:26	375 547,58
40929	73:04:021704:27	424 005,33
40930	73:04:021704:28	569 378,59
40931	73:04:021704:29	424 005,33
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40933	73:04:021704:30	508 806,40
40934	73:04:021704:31	557 264,15
40935	73:04:021704:32	472 463,08
40936	73:04:021704:33	170 890,90
40937	73:04:021704:34	157 745,45
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40939	73:04:021704:36	472 463,08
40940	73:04:021704:37	424 005,33
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40942	73:04:021704:39	484 577,52
40943	73:04:021704:4	605 721,90
40944	73:04:021704:40	144 599,99
40945	73:04:021704:41	424 005,33
40946	73:04:021704:42	424 005,33
40947	73:04:021704:43	712 045,43
40948	73:04:021704:44	411 890,89
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40956	73:04:021704:53	256 980,74
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40958	73:04:021704:55	131 454,54
40959	73:04:021704:56	363 433,14
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40961	73:04:021704:58	424 005,33
40962	73:04:021704:59	193 315,50
40963	73:04:021704:6	605 721,90
40964	73:04:021704:60	275 281,27
40965	73:04:021704:61	363 433,14
40966	73:04:021704:62	26 290,91
40967	73:04:021704:63	605 721,90
40968	73:04:021704:64	257 754,00
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40971	73:04:021704:67	34 716,00
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40976	73:04:021704:85	12 245,00
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40988	73:04:021801:5	295 350 000,00
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40999	73:04:021901:100	44 490,00
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41009	73:04:021901:108	44 490,00
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41011	73:04:021901:110	44 490,00
41012	73:04:021901:111	44 490,00
41013	73:04:021901:112	7 415,00
41014	73:04:021901:113	29 660,00
41015	73:04:021901:114	59 320,00
41016	73:04:021901:1149	322 032,90

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41018	73:04:021901:1151	373 083,36
41019	73:04:021901:1152	274 098,13
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41028	73:04:021901:1163	1 125 347,13
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41038	73:04:021901:1181	138 764,52
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41052	73:04:021901:127	44 490,00
41053	73:04:021901:128	44 490,00
41054	73:04:021901:129	7 415,00
41055	73:04:021901:1295	4 128 001,60
41056	73:04:021901:1296	1 247 235,61
41057	73:04:021901:1297	79 866,72
41058	73:04:021901:1298	4 565,80
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41060	73:04:021901:130	66 735,00
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41080	73:04:021901:1406	3,84
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41082	73:04:021901:141	51 905,00
41083	73:04:021901:1411	1 544 304,64
41084	73:04:021901:1413	322 032,90
41085	73:04:021901:1414	120 990,56
41086	73:04:021901:1415	707 599,81
41087	73:04:021901:1416	322 032,90
41088	73:04:021901:1417	68 787,98
41089	73:04:021901:1418	322 032,90
41090	73:04:021901:142	7 415,00
41091	73:04:021901:1421	327 071,51
41092	73:04:021901:1426	1 392 943,61
41093	73:04:021901:1427	35 257,00
41094	73:04:021901:143	29 660,00
41095	73:04:021901:1433	241 415,14
41096	73:04:021901:1435	6 339 533,80
41097	73:04:021901:1436	327 728,72
41098	73:04:021901:1437	777 194,00
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41102	73:04:021901:146	51 905,00
41103	73:04:021901:147	51 905,00
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41105	73:04:021901:149	37 075,00
41106	73:04:021901:150	44 490,00
41107	73:04:021901:151	51 905,00
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41109	73:04:021901:153	59 320,00
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41112	73:04:021901:156	44 490,00
41113	73:04:021901:157	37 075,00
41114	73:04:021901:158	51 905,00
41115	73:04:021901:159	44 490,00
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41118	73:04:021901:162	51 905,00
41119	73:04:021901:163	44 490,00
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41123	73:04:021901:1646	624 934,63
41124	73:04:021901:1648	6 392 170,22
41125	73:04:021901:1649	3,84
41126	73:04:021901:165	51 905,00
41127	73:04:021901:1650	1 969 250,59
41128	73:04:021901:1651	252 587,71
41129	73:04:021901:1652	174 598,79
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41131	73:04:021901:1654	3,84
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41135	73:04:021901:1658	421 433,72
41136	73:04:021901:1659	1 969 357,48
41137	73:04:021901:166	51 905,00
41138	73:04:021901:1660	190 209,72
41139	73:04:021901:1661	126 925,20
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41141	73:04:021901:1664	632 268,52
41142	73:04:021901:1665	2 233 538,56
41143	73:04:021901:1666	904 017,93
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41147	73:04:021901:1671	297 497,06
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41156	73:04:021901:168	44 490,00
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41159	73:04:021901:1682	1 040,64
41160	73:04:021901:1683	322,56
41161	73:04:021901:1684	5 809,92
41162	73:04:021901:1685	10 060,80
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41164	73:04:021901:1687	231 600,33
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41172	73:04:021901:173	37 075,00
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41254	73:04:021901:254	44 490,00
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41256	73:04:021901:256	28 177,00
41257	73:04:021901:257	59 320,00
41258	73:04:021901:258	44 490,00
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41268	73:04:021901:268	25 952,50
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41270	73:04:021901:270	37 816,50
41271	73:04:021901:271	37 075,00
41272	73:04:021901:272	37 075,00
41273	73:04:021901:273	59 320,00
41274	73:04:021901:274	74 150,00
41275	73:04:021901:275	44 490,00
41276	73:04:021901:276	74 150,00
41277	73:04:021901:277	44 490,00
41278	73:04:021901:278	59 320,00
41279	73:04:021901:279	40 041,00
41280	73:04:021901:28	484 819,81
41281	73:04:021901:280	14 830,00
41282	73:04:021901:281	59 320,00
41283	73:04:021901:282	59 320,00
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41285	73:04:021901:284	74 150,00
41286	73:04:021901:285	20 762,00
41287	73:04:021901:286	59 320,00
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41289	73:04:021901:288	59 320,00
41290	73:04:021901:289	59 320,00
41291	73:04:021901:290	59 320,00
41292	73:04:021901:291	44 490,00
41293	73:04:021901:292	59 320,00
41294	73:04:021901:293	35 592,00
41295	73:04:021901:294	35 592,00
41296	73:04:021901:295	55 612,50
41297	73:04:021901:296	59 320,00
41298	73:04:021901:297	59 320,00
41299	73:04:021901:298	44 490,00
41300	73:04:021901:299	59 320,00
41301	73:04:021901:300	59 320,00
41302	73:04:021901:301	14 830,00
41303	73:04:021901:302	62 656,75
41304	73:04:021901:303	73 408,50
41305	73:04:021901:304	37 075,00
41306	73:04:021901:305	74 150,00
41307	73:04:021901:306	74 150,00
41308	73:04:021901:307	74 150,00
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41310	73:04:021901:309	74 150,00
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41315	73:04:021901:315	131 661,07
41316	73:04:021901:316	180 075,54
41317	73:04:021901:317	196 943,93
41318	73:04:021901:318	176 570,42
41319	73:04:021901:319	193 000,67
41320	73:04:021901:321	74 150,00
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41323	73:04:021901:324	37 075,00
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41326	73:04:021901:327	74 150,00
41327	73:04:021901:328	37 075,00
41328	73:04:021901:329	74 150,00
41329	73:04:021901:330	74 150,00
41330	73:04:021901:331	74 150,00
41331	73:04:021901:332	74 150,00
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41341	73:04:021901:342	74 150,00
41342	73:04:021901:343	37 075,00
41343	73:04:021901:344	74 150,00
41344	73:04:021901:345	74 150,00
41345	73:04:021901:346	37 075,00
41346	73:04:021901:347	37 075,00
41347	73:04:021901:348	74 150,00
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41354	73:04:021901:355	74 150,00
41355	73:04:021901:356	74 150,00
41356	73:04:021901:357	74 150,00
41357	73:04:021901:358	74 150,00
41358	73:04:021901:359	74 150,00
41359	73:04:021901:360	37 075,00
41360	73:04:021901:361	44 490,00
41361	73:04:021901:362	44 490,00
41362	73:04:021901:363	44 490,00
41363	73:04:021901:364	44 490,00
41364	73:04:021901:365	74 150,00

41365	73:04:021901:366	74 150,00
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41367	73:04:021901:368	37 075,00
41368	73:04:021901:369	74 150,00
41369	73:04:021901:370	74 150,00
41370	73:04:021901:371	44 490,00
41371	73:04:021901:372	74 150,00
41372	73:04:021901:373	37 075,00
41373	73:04:021901:374	74 150,00
41374	73:04:021901:375	74 150,00
41375	73:04:021901:376	44 490,00
41376	73:04:021901:377	74 150,00
41377	73:04:021901:378	74 150,00
41378	73:04:021901:379	44 490,00
41379	73:04:021901:380	74 150,00
41380	73:04:021901:381	74 150,00
41381	73:04:021901:382	14 830,00
41382	73:04:021901:383	74 150,00
41383	73:04:021901:384	74 150,00
41384	73:04:021901:385	74 150,00
41385	73:04:021901:386	74 150,00
41386	73:04:021901:387	74 150,00
41387	73:04:021901:388	74 150,00
41388	73:04:021901:389	37 075,00
41389	73:04:021901:39	510 681,60
41390	73:04:021901:390	44 490,00
41391	73:04:021901:391	44 490,00
41392	73:04:021901:392	44 490,00
41393	73:04:021901:393	74 150,00
41394	73:04:021901:394	74 150,00
41395	73:04:021901:395	74 150,00
41396	73:04:021901:396	74 150,00
41397	73:04:021901:397	44 490,00
41398	73:04:021901:398	74 150,00
41399	73:04:021901:399	74 150,00
41400	73:04:021901:400	74 150,00
41401	73:04:021901:401	74 150,00
41402	73:04:021901:402	74 150,00
41403	73:04:021901:403	62 656,75
41404	73:04:021901:404	62 656,75
41405	73:04:021901:405	62 656,75
41406	73:04:021901:406	59 320,00
41407	73:04:021901:407	59 320,00
41408	73:04:021901:408	62 656,75
41409	73:04:021901:409	59 320,00
41410	73:04:021901:41	1 175 302,84
41411	73:04:021901:410	29 660,00
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41414	73:04:021901:413	59 320,00
41415	73:04:021901:414	59 320,00
41416	73:04:021901:415	74 150,00
41417	73:04:021901:416	44 490,00
41418	73:04:021901:417	74 150,00
41419	73:04:021901:418	109 000,50
41420	73:04:021901:419	44 490,00
41421	73:04:021901:42	471 026,79
41422	73:04:021901:420	44 490,00
41423	73:04:021901:421	19 279,00
41424	73:04:021901:422	29 660,00
41425	73:04:021901:423	62 656,75
41426	73:04:021901:424	59 320,00
41427	73:04:021901:425	37 075,00
41428	73:04:021901:426	37 075,00
41429	73:04:021901:427	28 177,00
41430	73:04:021901:428	59 320,00
41431	73:04:021901:429	26 694,00
41432	73:04:021901:43	19 227 073,75
41433	73:04:021901:430	59 320,00
41434	73:04:021901:431	59 320,00
41435	73:04:021901:432	62 656,75
41436	73:04:021901:433	18 537,50
41437	73:04:021901:434	40 782,50
41438	73:04:021901:435	44 490,00
41439	73:04:021901:436	14 830,00
41440	73:04:021901:437	59 320,00
41441	73:04:021901:438	59 320,00
41442	73:04:021901:439	44 490,00
41443	73:04:021901:44	510 081,60
41444	73:04:021901:440	44 490,00
41445	73:04:021901:441	59 320,00
41446	73:04:021901:442	33 367,50
41447	73:04:021901:443	74 150,00
41448	73:04:021901:444	44 490,00
41449	73:04:021901:445	74 150,00
41450	73:04:021901:446	74 150,00
41451	73:04:021901:447	74 150,00
41452	73:04:021901:448	74 150,00
41453	73:04:021901:449	74 150,00
41454	73:04:021901:45	536 000,00
41455	73:04:021901:450	74 150,00
41456	73:04:021901:451	74 150,00
41457	73:04:021901:452	74 150,00
41458	73:04:021901:453	74 150,00
41459	73:04:021901:454	74 150,00
41460	73:04:021901:455	74 150,00
41461	73:04:021901:456	37 075,00
41462	73:04:021901:457	44 490,00
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41464	73:04:021901:459	74 150,00
41465	73:04:021901:46	20 770 000,00
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41467	73:04:021901:461	44 490,00
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41469	73:04:021901:463	74 150,00
41470	73:04:021901:464	44 490,00
41471	73:04:021901:465	74 150,00
41472	73:04:021901:466	44 490,00
41473	73:04:021901:467	44 490,00
41474	73:04:021901:468	59 320,00
41475	73:04:021901:469	59 320,00
41476	73:04:021901:47	15 410 000,00
41477	73:04:021901:470	59 320,00
41478	73:04:021901:471	59 320,00
41479	73:04:021901:472	59 320,00
41480	73:04:021901:473	59 320,00

41481	73:04:021901:474	59 320,00
41482	73:04:021901:475	29 660,00
41483	73:04:021901:476	14 830,00
41484	73:04:021901:477	37 075,00
41485	73:04:021901:478	14 830,00
41486	73:04:021901:479	29 660,00
41487	73:04:021901:48	804 000,00
41488	73:04:021901:480	47 456,00
41489	73:04:021901:481	59 320,00
41490	73:04:021901:482	59 320,00
41491	73:04:021901:483	59 320,00
41492	73:04:021901:484	59 320,00
41493	73:04:021901:485	44 490,00
41494	73:04:021901:486	44 490,00
41495	73:04:021901:487	44 490,00
41496	73:04:021901:488	44 490,00
41497	73:04:021901:489	44 490,00
41498	73:04:021901:49	12 395 000,00
41499	73:04:021901:490	44 490,00
41500	73:04:021901:491	44 490,00
41501	73:04:021901:492	63 027,50
41502	73:04:021901:493	14 830,00
41503	73:04:021901:494	25 952,50
41504	73:04:021901:495	14 830,00
41505	73:04:021901:496	14 830,00
41506	73:04:021901:497	18 537,50
41507	73:04:021901:498	14 830,00
41508	73:04:021901:499	37 075,00
41509	73:04:021901:50	15 410 000,00
41510	73:04:021901:500	44 490,00
41511	73:04:021901:501	22 245,00
41512	73:04:021901:502	44 490,00
41513	73:04:021901:503	37 075,00
41514	73:04:021901:504	64 065,60
41515	73:04:021901:505	64 065,60
41516	73:04:021901:506	64 139,75
41517	73:04:021901:507	28 177,00
41518	73:04:021901:508	44 490,00
41519	73:04:021901:509	59 320,00
41520	73:04:021901:51	15 410 000,00
41521	73:04:021901:510	44 490,00
41522	73:04:021901:511	59 320,00
41523	73:04:021901:512	59 320,00
41524	73:04:021901:513	74 150,00
41525	73:04:021901:514	44 490,00
41526	73:04:021901:515	44 490,00
41527	73:04:021901:516	44 490,00
41528	73:04:021901:517	44 490,00
41529	73:04:021901:518	44 490,00
41530	73:04:021901:519	51 905,00
41531	73:04:021901:52	268 000,00
41532	73:04:021901:520	66 735,00
41533	73:04:021901:521	44 490,00
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41535	73:04:021901:523	70 442,50
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41539	73:04:021901:527	74 150,00
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41541	73:04:021901:529	44 490,00
41542	73:04:021901:53	3 082 000,00
41543	73:04:021901:530	22 245,00
41544	73:04:021901:531	44 490,00
41545	73:04:021901:532	74 150,00
41546	73:04:021901:533	44 490,00
41547	73:04:021901:534	74 150,00
41548	73:04:021901:535	37 075,00
41549	73:04:021901:536	66 735,00
41550	73:04:021901:537	44 490,00
41551	73:04:021901:538	44 490,00
41552	73:04:021901:539	22 245,00
41553	73:04:021901:54	9 581 000,00
41554	73:04:021901:540	22 245,00
41555	73:04:021901:541	22 245,00
41556	73:04:021901:542	37 075,00
41557	73:04:021901:543	37 075,00
41558	73:04:021901:544	74 150,00
41559	73:04:021901:545	44 490,00
41560	73:04:021901:546	66 735,00
41561	73:04:021901:547	44 490,00
41562	73:04:021901:548	44 490,00
41563	73:04:021901:549	37 075,00
41564	73:04:021901:55	1 608 000,00
41565	73:04:021901:550	22 245,00
41566	73:04:021901:551	44 490,00
41567	73:04:021901:552	44 490,00
41568	73:04:021901:553	44 490,00
41569	73:04:021901:554	44 490,00
41570	73:04:021901:555	44 490,00
41571	73:04:021901:556	51 905,00
41572	73:04:021901:557	37 075,00
41573	73:04:021901:558	44 490,00
41574	73:04:021901:559	44 490,00
41575	73:04:021901:56	53 600,00
41576	73:04:021901:560	44 490,00
41577	73:04:021901:561	44 490,00
41578	73:04:021901:562	44 490,00
41579	73:04:021901:563	44 490,00
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41588	73:04:021901:571	66 735,00
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41590	73:04:021901:573	44 490,00
41591	73:04:021901:574	74 150,00
41592	73:04:021901:575	44 490,00
41593	73:04:021901:576	59 320,00
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41597	73:04:021901:58	335 000,00
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41600	73:04:021901:582	44 490,00
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41603	73:04:021901:585	44 490,00
41604	73:04:021901:586	44 490,00
41605	73:04:021901:587	44 490,00
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41610	73:04:021901:591	37 075,00
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41615	73:04:021901:596	44 490,00
41616	73:04:021901:597	44 490,00
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41631	73:04:021901:610	44 490,00
41632	73:04:021901:611	44 490,00
41633	73:04:021901:612	44 490,00
41634	73:04:021901:613	22 245,00
41635	73:04:021901:614	22 245,00
41636	73:04:021901:615	44 490,00
41637	73:04:021901:616	44 490,00
41638	73:04:021901:617	44 490,00
41639	73:04:021901:618	44 490,00
41640	73:04:021901:619	22 245,00
41641	73:04:021901:62	51 905,00
41642	73:04:021901:620	22 245,00
41643	73:04:021901:621	44 490,00
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41645	73:04:021901:623	44 490,00
41646	73:04:021901:624	44 490,00
41647	73:04:021901:625	44 490,00
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41649	73:04:021901:627	44 490,00
41650	73:04:021901:628	59 320,00
41651	73:04:021901:629	29 660,00
41652	73:04:021901:63	66 735,00
41653	73:04:021901:630	59 320,00
41654	73:04:021901:631	44 490,00
41655	73:04:021901:632	44 490,00
41656	73:04:021901:633	51 905,00
41657	73:04:021901:634	44 490,00
41658	73:04:021901:635	74 150,00
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41660	73:04:021901:637	29 660,00
41661	73:04:021901:638	74 150,00
41662	73:04:021901:639	25 952,50
41663	73:04:021901:64	66 735,00
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41666	73:04:021901:642	46 714,50
41667	73:04:021901:643	24 469,50
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41669	73:04:021901:645	29 660,00
41670	73:04:021901:646	25 211,00
41671	73:04:021901:647	40 782,50
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41673	73:04:021901:649	66 735,00
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41676	73:04:021901:651	44 490,00
41677	73:04:021901:652	44 490,00
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41690	73:04:021901:664	44 490,00
41691	73:04:021901:665	44 490,00
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41695	73:04:021901:669	44 490,00
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41717	73:04:021901:689	33 367,50
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41723	73:04:021901:694	33 367,50
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41727	73:04:021901:698	37 075,00
41728	73:04:021901:699	37 075,00
41729	73:04:021901:70	44 490,00
41730	73:04:021901:700	59 320,00
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41736	73:04:021901:706	37 075,00
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41744	73:04:021901:713	74 150,00
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41754	73:04:021901:722	59 320,00
41755	73:04:021901:723	44 490,00
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41757	73:04:021901:725	22 245,00
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42103	73:04:022002:8	210 069,51
42104	73:04:022002:9	184 036,36
42105	73:04:022003:1	148 412,18
42106	73:04:022003:10	109 107,27
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42108	73:04:022003:12	47 323,63
42109	73:04:022003:13	169 576,36
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42111	73:04:022003:15	92 018,18
42112	73:04:022003:16	44 694,54
42113	73:04:022003:17	203 625,66
42114	73:04:022003:18	206 203,20
42115	73:04:022003:19	52 581,82
42116	73:04:022003:199	84,44
42117	73:04:022003:2	47 323,63
42118	73:04:022003:20	129 088,36
42119	73:04:022003:200	89 389,09
42120	73:04:022003:201	298 154,73
42121	73:04:022003:21	268 064,16
42122	73:04:022003:22	230 689,83
42123	73:04:022003:23	193 315,50
42124	73:04:022003:24	144 599,99
42125	73:04:022003:25	144 599,99
42126	73:04:022003:26	72 300,00
42127	73:04:022003:27	138 027,27
42128	73:04:022003:28	195 867,26
42129	73:04:022003:29	88 074,54
42130	73:04:022003:3	80 187,27
42131	73:04:022003:30	88 074,54
42132	73:04:022003:31	144 599,99
42133	73:04:022003:32	257 754,00
42134	73:04:022003:33	266 775,39
42135	73:04:022003:34	178 778,17
42136	73:04:022003:35	220 904,12
42137	73:04:022003:36	160 374,54
42138	73:04:022003:37	103 849,09
42139	73:04:022003:38	231 978,60
42140	73:04:022003:39	220 379,67
42141	73:04:022003:4	185 350,90
42142	73:04:022003:40	152 487,27
42143	73:04:022003:41	184 036,36
42144	73:04:022003:42	93 332,72
42145	73:04:022003:44	131 454,54
42146	73:04:022003:45	283 529,40
42147	73:04:022003:47	322 192,50
42148	73:04:022003:48	257 754,00
42149	73:04:022003:49	187 902,67
42150	73:04:022003:5	176 149,08
42151	73:04:022003:50	5 717,64
42152	73:04:022003:51	144 599,99
42153	73:04:022003:52	52 581,82
42154	73:04:022003:53	170 890,90
42155	73:04:022003:57	103 717,63
42156	73:04:022003:6	118 309,09
42157	73:04:022003:60	257 754,00
42158	73:04:022003:7	181 407,27
42159	73:04:022003:8	173 519,99
42160	73:04:022003:87	122,37
42161	73:04:022003:9	80 187,27
42162	73:04:022004:1	221 668,44
42163	73:04:022004:10	131 454,54
42164	73:04:022004:11	157 745,45
42165	73:04:022004:12	144 599,99
42166	73:04:022004:13	176 149,08
42167	73:04:022004:14	109 107,27
42168	73:04:022004:15	161 689,08
42169	73:04:022004:16	176 149,08
42170	73:04:022004:17	94 647,27
42171	73:04:022004:18	182 721,81
42172	73:04:022004:19	166 947,27
42173	73:04:022004:2	157 745,45
42174	73:04:022004:20	268 064,16
42175	73:04:022004:22	141 970,90
42176	73:04:022004:23	134 083,63

42177	73:04:022004:24	47 323,63
42178	73:04:022004:25	118 309,09
42179	73:04:022004:26	163 003,63
42180	73:04:022004:27	160 374,54
42181	73:04:022004:28	65 727,27
42182	73:04:022004:29	160 374,54
42183	73:04:022004:3	74 929,09
42184	73:04:022004:30	210 069,51
42185	73:04:022004:31	49 952,73
42186	73:04:022004:32	21 032,73
42187	73:04:022004:33	157 745,45
42188	73:04:022004:34	144 599,99
42189	73:04:022004:35	208 780,74
42190	73:04:022004:36	65 727,27
42191	73:04:022004:4	219 090,90
42192	73:04:022004:5	208 780,74
42193	73:04:022004:6	148 543,63
42194	73:04:022004:7	107 792,72
42195	73:04:022004:8	109 107,27
42196	73:04:022004:9	133 689,27
42197	73:04:022101:1	196 571,34
42198	73:04:022101:10	218 792,45
42199	73:04:022101:11	114 232,52
42200	73:04:022101:12	124 535,88
42201	73:04:022101:14	219 769,20
42202	73:04:022101:15	124 535,88
42203	73:04:022101:16	149 443,06
42204	73:04:022101:17	124 535,88
42205	73:04:022101:18	124 535,88
42206	73:04:022101:189	177 837,24
42207	73:04:022101:19	145 706,98
42208	73:04:022101:190	183 751,47
42209	73:04:022101:191	124 535,88
42210	73:04:022101:193	220 990,14
42211	73:04:022101:194	124 535,88
42212	73:04:022101:195	186 193,35
42213	73:04:022101:196	197 181,81
42214	73:04:022101:197	267 752,14
42215	73:04:022101:198	124 535,88
42216	73:04:022101:199	124 535,88
42217	73:04:022101:2	199 013,22
42218	73:04:022101:20	124 535,88
42219	73:04:022101:200	124 535,88
42220	73:04:022101:201	124 535,88
42221	73:04:022101:202	124 535,88
42222	73:04:022101:204	89 675,20
42223	73:04:022101:205	140 850,08
42224	73:04:022101:25	107 517,50
42225	73:04:022101:26	124 535,88
42226	73:04:022101:27	124 535,88
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42228	73:04:022101:29	124 535,88
42229	73:04:022101:3	88 980,00
42230	73:04:022101:32	124 535,88
42231	73:04:022101:35	124 535,88
42232	73:04:022101:37	124 535,88
42233	73:04:022101:4	88 980,00
42234	73:04:022101:43	124 535,88
42235	73:04:022101:44	124 535,88
42236	73:04:022101:45	361 061,26
42237	73:04:022101:5	74 150,00
42238	73:04:022101:6	79 702,96
42239	73:04:022101:60	124 535,88
42240	73:04:022101:61	124 535,88
42241	73:04:022101:63	124 535,88
42242	73:04:022101:64	124 535,88
42243	73:04:022101:65	124 535,88
42244	73:04:022101:67	472 960,41
42245	73:04:022101:69	118,20
42246	73:04:022101:7	192 908,52
42247	73:04:022101:71	204 263,26
42248	73:04:022101:72	225 751,81
42249	73:04:022101:74	244 188,00
42250	73:04:022101:75	177 712,70
42251	73:04:022101:76	144 212,55
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42253	73:04:022101:9	183 141,00
42254	73:04:022201:1	164 387,36
42255	73:04:022201:11	351 630,72
42256	73:04:022201:12	124 535,88
42257	73:04:022201:14	124 535,88
42258	73:04:022201:147	121,21
42259	73:04:022201:148	121,21
42260	73:04:022201:149	119 830,91
42261	73:04:022201:15	183 141,00
42262	73:04:022201:16	354 072,60
42263	73:04:022201:17	124 535,88
42264	73:04:022201:18	195 350,40
42265	73:04:022201:2	257 618,34
42266	73:04:022201:3	77 212,25
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42271	73:04:022201:7	205 117,92
42272	73:04:022201:8	219 769,20
42273	73:04:022201:9	74 150,00
42274	73:04:022301:10	211 358,28
42275	73:04:022301:11	201 048,12
42276	73:04:022301:12	193 315,50
42277	73:04:022301:13	193 315,50
42278	73:04:022301:15	92 018,18
42279	73:04:022301:16	193 315,50
42280	73:04:022301:17	193 315,50
42281	73:04:022301:18	193 315,50
42282	73:04:022301:2	74 929,09
42283	73:04:022301:3	144 599,99
42284	73:04:022301:4	193 315,50
42285	73:04:022301:5	105 163,63
42286	73:04:022301:6	329 925,12
42287	73:04:022301:7	92 018,18
42288	73:04:022301:8	92 018,18
42289	73:04:022301:9	184 036,36
42290	73:04:022401:10	201 048,12
42291	73:04:022401:11	253 887,69
42292	73:04:022401:12	206 203,20

42293	73:04:022401:13	136 712,72
42294	73:04:022401:14	220 379,67
42295	73:04:022401:15	76 243,63
42296	73:04:022401:16	84 130,91
42297	73:04:022401:17	182 721,81
42298	73:04:022401:18	115 680,00
42299	73:04:022401:19	152 487,27
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42301	73:04:022401:20	262 909,08
42302	73:04:022401:21	110 421,81
42303	73:04:022401:22	184 036,36
42304	73:04:022401:23	169 576,36
42305	73:04:022401:24	166 947,27
42306	73:04:022401:25	262 909,08
42307	73:04:022401:26	213 935,82
42308	73:04:022401:27	213 935,82
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42313	73:04:022401:31	201 048,12
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42316	73:04:022401:34	270 641,70
42317	73:04:022401:35	193 238,17
42318	73:04:022401:36	270 641,70
42319	73:04:022401:37	207 491,97
42320	73:04:022401:38	207 491,97
42321	73:04:022401:39	203 625,66
42322	73:04:022401:4	176 149,08
42323	73:04:022401:40	221 668,44
42324	73:04:022401:41	176 149,08
42325	73:04:022401:42	157 745,45
42326	73:04:022401:43	234 556,14
42327	73:04:022401:44	176 149,08
42328	73:04:022401:45	178 778,17
42329	73:04:022401:46	194 552,72
42330	73:04:022401:47	194 604,27
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42333	73:04:022401:5	208 780,74
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42335	73:04:022401:51	21 800,10
42336	73:04:022401:52	70 985,45
42337	73:04:022401:53	288 684,48
42338	73:04:022401:54	177 463,63
42339	73:04:022401:55	141 970,90
42340	73:04:022401:56	134 083,63
42341	73:04:022401:57	302 860,95
42342	73:04:022401:58	354 411,75
42343	73:04:022401:59	17 089,09
42344	73:04:022401:6	115 680,00
42345	73:04:022401:60	182 721,81
42346	73:04:022401:61	234 556,14
42347	73:04:022401:62	234 556,14
42348	73:04:022401:63	176 149,08
42349	73:04:022401:65	131 454,54
42350	73:04:022401:66	105 163,63
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42352	73:04:022401:68	234 556,14
42353	73:04:022401:69	131 454,54
42354	73:04:022401:7	224 245,98
42355	73:04:022401:70	157 745,45
42356	73:04:022401:71	116 994,54
42357	73:04:022401:72	190 609,08
42358	73:04:022401:73	157 745,45
42359	73:04:022401:74	193 315,50
42360	73:04:022401:75	105 163,63
42361	73:04:022401:76	92 018,18
42362	73:04:022401:77	65 727,27
42363	73:04:022401:78	131 454,54
42364	73:04:022401:79	10 995,06
42365	73:04:022401:8	224 245,98
42366	73:04:022401:80	39 436,36
42367	73:04:022401:81	52 581,82
42368	73:04:022401:82	39 436,36
42369	73:04:022401:83	39 436,36
42370	73:04:022401:84	52 581,82
42371	73:04:022401:85	39 436,36
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42373	73:04:022401:87	30 167,94
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42375	73:04:022501:1	226 145,22
42376	73:04:022501:10	203 490,00
42377	73:04:022501:109	138,11
42378	73:04:022501:11	218 412,60
42379	73:04:022501:112	27 674,64
42380	73:04:022501:113	29 058,37
42381	73:04:022501:12	218 412,60
42382	73:04:022501:13	234 691,80
42383	73:04:022501:14	252 327,60
42384	73:04:022501:15	218 412,60
42385	73:04:022501:16	218 412,60
42386	73:04:022501:17	238 761,60
42387	73:04:022501:18	249 614,40
42388	73:04:022501:19	276 746,40
42389	73:04:022501:2	242 695,74
42390	73:04:022501:21	77 488,99
42391	73:04:022501:22	193 722,48
42392	73:04:022501:23	195 106,21
42393	73:04:022501:24	211 629,60
42394	73:04:022501:25	149 443,06
42395	73:04:022501:26	193 722,48
42396	73:04:022501:27	203 490,00
42397	73:04:022501:28	203 490,00
42398	73:04:022501:29	193 722,48
42399	73:04:022501:3	253 684,20
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42401	73:04:022501:31	134 222,00
42402	73:04:022501:32	161 896,64
42403	73:04:022501:33	30 442,10
42404	73:04:022501:34	211 629,60
42405	73:04:022501:35	230 622,00
42406	73:04:022501:36	124 535,88
42407	73:04:022501:37	200 641,14
42408	73:04:022501:38	178 501,43

42409	73:04:022501:39	157 745,45
42410	73:04:022501:4	222 075,42
42411	73:04:022501:40	227 908,80
42412	73:04:022501:41	295 738,80
42413	73:04:022501:42	146 675,59
42414	73:04:022501:43	188 187,55
42415	73:04:022501:44	166 047,84
42416	73:04:022501:45	171 582,77
42417	73:04:022501:46	152 210,52
42418	73:04:022501:47	286 242,60
42419	73:04:022501:48	225 195,60
42420	73:04:022501:49	193 722,48
42421	73:04:022501:5	219 769,20
42422	73:04:022501:50	119 000,95
42423	73:04:022501:51	199 257,41
42424	73:04:022501:52	193 722,48
42425	73:04:022501:53	178 501,43
42426	73:04:022501:54	199 257,41
42427	73:04:022501:55	219 769,20
42428	73:04:022501:56	185 420,09
42429	73:04:022501:57	200 641,14
42430	73:04:022501:58	179 885,16
42431	73:04:022501:59	339 150,00
42432	73:04:022501:6	238 761,60
42433	73:04:022501:60	152 210,52
42434	73:04:022501:61	166 047,84
42435	73:04:022501:62	166 047,84
42436	73:04:022501:64	203 490,00
42437	73:04:022501:7	203 490,00
42438	73:04:022501:74	56 179,52
42439	73:04:022501:75	202 809,12
42440	73:04:022501:76	116 233,49
42441	73:04:022501:77	13 811,00
42442	73:04:022501:8	204 846,60
42443	73:04:022501:82	230 622,00
42444	73:04:022501:9	195 106,21
42445	73:04:022502:1	218 141,28
42446	73:04:022502:10	223 974,66
42447	73:04:022502:11	225 195,60
42448	73:04:022502:12	119 000,95
42449	73:04:022502:13	236 048,40
42450	73:04:022502:15	204 846,60
42451	73:04:022502:16	234 691,80
42452	73:04:022502:17	274 033,20
42453	73:04:022502:18	195 106,21
42454	73:04:022502:19	211 629,60
42455	73:04:022502:2	160 789,66
42456	73:04:022502:20	233 335,20
42457	73:04:022502:209	210 281,14
42458	73:04:022502:21	159 129,18
42459	73:04:022502:22	253 684,20
42460	73:04:022502:23	295 738,80
42461	73:04:022502:24	271 320,00
42462	73:04:022502:25	212 986,20
42463	73:04:022502:26	204 846,60
42464	73:04:022502:27	171 582,77
42465	73:04:022502:28	219 769,20
42466	73:04:022502:29	203 490,00
42467	73:04:022502:3	284 343,36
42468	73:04:022502:30	219 769,20
42469	73:04:022502:31	276 746,40
42470	73:04:022502:32	295 738,80
42471	73:04:022502:33	445 046,20
42472	73:04:022502:34	162 311,76
42473	73:04:022502:35	154 977,98
42474	73:04:022502:36	257 754,00
42475	73:04:022502:37	218 412,60
42476	73:04:022502:38	218 412,60
42477	73:04:022502:39	218 412,60
42478	73:04:022502:4	221 532,78
42479	73:04:022502:40	226 552,20
42480	73:04:022502:41	242 831,40
42481	73:04:022502:42	260 467,20
42482	73:04:022502:43	217 056,00
42483	73:04:022502:44	219 769,20
42484	73:04:022502:45	159 129,18
42485	73:04:022502:46	203 490,00
42486	73:04:022502:47	138 373,20
42487	73:04:022502:48	56 871,00
42488	73:04:022502:5	237 811,98
42489	73:04:022502:51	203 490,00
42490	73:04:022502:52	8 214,70
42491	73:04:022502:53	10 530,52
42492	73:04:022502:54	177 671,19
42493	73:04:022502:6	247 036,86
42494	73:04:022502:63	179 885,16
42495	73:04:022502:69	12 638,00
42496	73:04:022502:7	233 063,88
42497	73:04:022502:8	215 021,10
42498	73:04:022502:9	274 168,86
42499	73:04:022503:1	228 180,12
42500	73:04:022503:10	212 986,20
42501	73:04:022503:11	242 831,40
42502	73:04:022503:12	242 831,40
42503	73:04:022503:13	211 629,60
42504	73:04:022503:14	227 908,80
42505	73:04:022503:15	228 587,10
42506	73:04:022503:16	212 986,20
42507	73:04:022503:17	62 267,94
42508	73:04:022503:18	293 025,60
42509	73:04:022503:19	293 025,60
42510	73:04:022503:2	207 424,14
42511	73:04:022503:20	255 040,80
42512	73:04:022503:21	146 675,59
42513	73:04:022503:22	164 664,11
42514	73:04:022503:23	199 257,41
42515	73:04:022503:24	219 769,20
42516	73:04:022503:25	185 420,09
42517	73:04:022503:26	211 629,60
42518	73:04:022503:27	128 687,08
42519	73:04:022503:28	149 443,06
42520	73:04:022503:29	139 756,93
42521	73:04:022503:3	220 854,48
42522	73:04:022503:30	282 172,80
42523	73:04:022503:31	182 652,62
42524	73:04:022503:32	101 012,44

42525	73:04:022503:33	199 257,41
42526	73:04:022503:34	203 490,00
42527	73:04:022503:35	179 885,16
42528	73:04:022503:36	107 931,10
42529	73:04:022503:37	131 454,54
42530	73:04:022503:38	66 419,14
42531	73:04:022503:39	139 756,93
42532	73:04:022503:4	164 664,11
42533	73:04:022503:40	204 792,34
42534	73:04:022503:41	267 250,20
42535	73:04:022503:42	267 250,20
42536	73:04:022503:43	152 210,52
42537	73:04:022503:44	124 535,88
42538	73:04:022503:46	203 490,00
42539	73:04:022503:47	152 210,52
42540	73:04:022503:48	152 210,52
42541	73:04:022503:5	248 257,80
42542	73:04:022503:50	96 861,24
42543	73:04:022503:6	227 908,80
42544	73:04:022503:8	211 629,60
42545	73:04:022503:9	203 490,00
42546	73:04:022504:1	234 963,12
42547	73:04:022504:10	203 490,00
42548	73:04:022504:11	206 176,07
42549	73:04:022504:12	265 893,60
42550	73:04:022504:13	160 512,91
42551	73:04:022504:133	22 139,71
42552	73:04:022504:14	249 614,40
42553	73:04:022504:15	207 559,80
42554	73:04:022504:16	172 966,50
42555	73:04:022504:17	219 769,20
42556	73:04:022504:18	193 722,48
42557	73:04:022504:19	152 210,52
42558	73:04:022504:20	103 779,90
42559	73:04:022504:21	190 955,02
42560	73:04:022504:22	211 629,60
42561	73:04:022504:23	252 327,60
42562	73:04:022504:24	192 338,75
42563	73:04:022504:25	227 908,80
42564	73:04:022504:26	154 977,98
42565	73:04:022504:27	166 047,84
42566	73:04:022504:28	143 908,13
42567	73:04:022504:29	171 582,77
42568	73:04:022504:3	259 110,60
42569	73:04:022504:30	257 754,00
42570	73:04:022504:31	230 622,00
42571	73:04:022504:32	223 974,66
42572	73:04:022504:33	253 005,90
42573	73:04:022504:34	231 028,98
42574	73:04:022504:35	202 024,87
42575	73:04:022504:36	77 488,99
42576	73:04:022504:37	138 373,20
42577	73:04:022504:38	69 186,60
42578	73:04:022504:39	89 942,58
42579	73:04:022504:4	168 538,56
42580	73:04:022504:40	185 420,09
42581	73:04:022504:41	195 106,21
42582	73:04:022504:42	178 501,43
42583	73:04:022504:43	137 127,84
42584	73:04:022504:44	74 721,53
42585	73:04:022504:45	197 873,68
42586	73:04:022504:46	179 885,16
42587	73:04:022504:47	230 622,00
42588	73:04:022504:48	238 761,60
42589	73:04:022504:49	257 754,00
42590	73:04:022504:5	166 047,84
42591	73:04:022504:50	257 754,00
42592	73:04:022504:51	252 327,60
42593	73:04:022504:52	225 195,60
42594	73:04:022504:53	211 629,60
42595	73:04:022504:54	226 552,20
42596	73:04:022504:55	379 848,00
42597	73:04:022504:56	255 040,80
42598	73:04:022504:57	272 676,60
42599	73:04:022504:58	229 265,40
42600	73:04:022504:59	23 523,44
42601	73:04:022504:6	59 601,20
42602	73:04:022504:60	210 273,00
42603	73:04:022504:61	193 722,48
42604	73:04:022504:62	193 722,48
42605	73:04:022504:63	221 125,80
42606	73:04:022504:64	206 203,20
42607	73:04:022504:65	243 645,36
42608	73:04:022504:69	3 285,88
42609	73:04:022504:7	203 490,00
42610	73:04:022504:71	166 047,84
42611	73:04:022504:8	227 908,80
42612	73:04:022504:86	48 012,73
42613	73:04:022504:87	31 410,72
42614	73:04:022504:9	211 629,60
42615	73:04:022505:1	19 272,95
42616	73:04:022505:11	225 195,60
42617	73:04:022505:116	166 186,21
42618	73:04:022505:12	116 233,49
42619	73:04:022505:120	103 779,90
42620	73:04:022505:13	127 303,34
42621	73:04:022505:14	157 745,45
42622	73:04:022505:15	135 605,74
42623	73:04:022505:16	253 684,20
42624	73:04:022505:160	86 570,30
42625	73:04:022505:170	41 776,82
42626	73:04:022505:18	265 893,60
42627	73:04:022505:19	282 172,80
42628	73:04:022505:2	181 407,27
42629	73:04:022505:20	295 738,80
42630	73:04:022505:21	286 242,60
42631	73:04:022505:22	152 072,15
42632	73:04:022505:23	258 839,28
42633	73:04:022505:24	124 535,88
42634	73:04:022505:25	193 722,48
42635	73:04:022505:26	152 210,52
42636	73:04:022505:27	193 722,48
42637	73:04:022505:28	180 023,53
42638	73:04:022505:281	20 293,68
42639	73:04:022505:284	5 434,34
42640	73:04:022505:29	202 024,87

42641	73:04:022505:3	1 769,32
42642	73:04:022505:30	193 722,48
42643	73:04:022505:31	200 641,14
42644	73:04:022505:32	66 419,14
42645	73:04:022505:33	114 849,76
42646	73:04:022505:34	120 384,68
42647	73:04:022505:35	227 501,82
42648	73:04:022505:36	188 187,55
42649	73:04:022505:38	49 161,82
42650	73:04:022505:4	153 317,51
42651	73:04:022505:40	96 861,24
42652	73:04:022505:41	5 534,93
42653	73:04:022505:42	227 908,80
42654	73:04:022505:43	227 908,80
42655	73:04:022505:44	182 652,62
42656	73:04:022505:45	145 291,86
42657	73:04:022505:46	145 291,86
42658	73:04:022505:47	203 490,00
42659	73:04:022505:48	171 582,77
42660	73:04:022505:49	203 408,60
42661	73:04:022505:5	203 270,23
42662	73:04:022505:50	164 664,11
42663	73:04:022505:51	124 535,88
42664	73:04:022505:52	172 966,50
42665	73:04:022505:53	189 571,28
42666	73:04:022505:54	203 490,00
42667	73:04:022505:55	149 443,06
42668	73:04:022505:56	182 652,62
42669	73:04:022505:57	182 652,62
42670	73:04:022505:58	83 023,92
42671	73:04:022505:59	135 605,74
42672	73:04:022505:6	116 786,98
42673	73:04:022505:60	275 389,80
42674	73:04:022505:61	211 629,60
42675	73:04:022505:62	204 846,60
42676	73:04:022505:63	199 257,41
42677	73:04:022505:64	268 335,48
42678	73:04:022505:65	154 977,98
42679	73:04:022505:66	199 257,41
42680	73:04:022505:67	206 176,07
42681	73:04:022505:68	187 080,57
42682	73:04:022505:69	130 070,81
42683	73:04:022505:7	295 738,80
42684	73:04:022505:70	120 384,68
42685	73:04:022505:71	83 023,92
42686	73:04:022505:72	18 957,00
42687	73:04:022505:74	76 243,63
42688	73:04:022505:75	69 186,60
42689	73:04:022505:77	203 490,00
42690	73:04:022505:78	215 428,08
42691	73:04:022505:8	204 846,60
42692	73:04:022505:9	211 629,60
42693	73:04:022505:91	35 700,29
42694	73:04:022505:92	81 363,44
42695	73:04:022505:94	12 638,00
42696	73:04:022506:1	179 193,29
42697	73:04:022506:10	164 664,11
42698	73:04:022506:11	249 614,40
42699	73:04:022506:12	211 900,92
42700	73:04:022506:13	230 622,00
42701	73:04:022506:14	166 047,84
42702	73:04:022506:15	121 768,42
42703	73:04:022506:16	179 885,16
42704	73:04:022506:17	192 338,75
42705	73:04:022506:18	192 338,75
42706	73:04:022506:19	199 257,41
42707	73:04:022506:2	252 463,26
42708	73:04:022506:20	171 582,77
42709	73:04:022506:21	179 885,16
42710	73:04:022506:22	257 618,34
42711	73:04:022506:23	128 687,08
42712	73:04:022506:24	138 373,20
42713	73:04:022506:25	138 373,20
42714	73:04:022506:26	193 722,48
42715	73:04:022506:27	244 188,00
42716	73:04:022506:28	179 885,16
42717	73:04:022506:29	105 163,63
42718	73:04:022506:3	178 501,43
42719	73:04:022506:30	244 188,00
42720	73:04:022506:31	227 908,80
42721	73:04:022506:32	132 838,27
42722	73:04:022506:33	204 846,60
42723	73:04:022506:36	271 320,00
42724	73:04:022506:37	257 754,00
42725	73:04:022506:38	5 969 040,00
42726	73:04:022506:4	200 641,14
42727	73:04:022506:5	193 722,48
42728	73:04:022506:52	98 383,35
42729	73:04:022506:57	5 253,31
42730	73:04:022506:6	197 873,68
42731	73:04:022506:7	204 846,60
42732	73:04:022506:8	166 047,84
42733	73:04:022506:9	179 885,16
42734	73:04:022507:1	228 451,44
42735	73:04:022507:10	166 047,84
42736	73:04:022507:101	15 221,05
42737	73:04:022507:11	192 338,75
42738	73:04:022507:12	200 641,14
42739	73:04:022507:13	200 641,14
42740	73:04:022507:14	217 327,32
42741	73:04:022507:15	260 467,20
42742	73:04:022507:16	199 257,41
42743	73:04:022507:17	204 846,60
42744	73:04:022507:18	211 629,60
42745	73:04:022507:19	202 024,87
42746	73:04:022507:20	204 846,60
42747	73:04:022507:21	193 722,48
42748	73:04:022507:22	200 641,14
42749	73:04:022507:23	216 377,70
42750	73:04:022507:24	212 986,20
42751	73:04:022507:25	193 722,48
42752	73:04:022507:26	204 846,60
42753	73:04:022507:27	55 349,28
42754	73:04:022507:29	244 188,00
42755	73:04:022507:30	179 885,16
42756	73:04:022507:31	145 424,70

42757	73:04:022507:33	197 596,93
42758	73:04:022507:34	184 451,48
42759	73:04:022507:36	234 827,46
42760	73:04:022507:38	166 047,84
42761	73:04:022507:39	96 584,49
42762	73:04:022507:4	93 401,91
42763	73:04:022507:40	41 788,71
42764	73:04:022507:43	141 694,16
42765	73:04:022507:45	55 349,28
42766	73:04:022507:46	343 762,44
42767	73:04:022507:47	215 428,08
42768	73:04:022507:48	71 815,69
42769	73:04:022507:5	248 257,80
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42771	73:04:022507:55	258 703,62
42772	73:04:022507:56	233 199,54
42773	73:04:022507:57	4 926,24
42774	73:04:022507:58	4 926,24
42775	73:04:022507:59	232 928,22
42776	73:04:022507:6	199 257,41
42777	73:04:022507:60	139 756,93
42778	73:04:022507:7	138 373,20
42779	73:04:022507:8	303 878,40
42780	73:04:022507:9	185 420,09
42781	73:04:022507:96	131 869,66
42782	73:04:022507:99	254 091,18
42783	73:04:022508:10	249 614,40
42784	73:04:022508:11	204 792,34
42785	73:04:022508:112	179 667,00
42786	73:04:022508:113	179 667,00
42787	73:04:022508:116	1 011 392,26
42788	73:04:022508:117	58 155,20
42789	73:04:022508:118	44 587,55
42790	73:04:022508:12	242 831,40
42791	73:04:022508:13	242 831,40
42792	73:04:022508:135	74 755,12
42793	73:04:022508:14	225 195,60
42794	73:04:022508:146	12 453,59
42795	73:04:022508:149	22 139,71
42796	73:04:022508:15	242 831,40
42797	73:04:022508:154	23 285,25
42798	73:04:022508:16	298 452,00
42799	73:04:022508:17	241 610,46
42800	73:04:022508:18	204 846,60
42801	73:04:022508:19	204 792,34
42802	73:04:022508:2	223 033,18
42803	73:04:022508:20	211 629,60
42804	73:04:022508:21	260 467,20
42805	73:04:022508:22	299 808,60
42806	73:04:022508:23	242 831,40
42807	73:04:022508:24	221 125,80
42808	73:04:022508:25	242 967,06
42809	73:04:022508:26	272 947,92
42810	73:04:022508:27	225 195,60
42811	73:04:022508:270	91 187,94
42812	73:04:022508:28	207 559,80
42813	73:04:022508:29	253 684,20
42814	73:04:022508:3	202 024,87

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42816	73:04:022508:31	263 395,00
42817	73:04:022508:32	204 846,60
42818	73:04:022508:33	179 885,16
42819	73:04:022508:34	152 210,52
42820	73:04:022508:35	217 056,00
42821	73:04:022508:37	202 024,87
42822	73:04:022508:38	202 024,87
42823	73:04:022508:39	198 842,29
42824	73:04:022508:4	193 722,48
42825	73:04:022508:40	200 641,14
42826	73:04:022508:41	152 210,52
42827	73:04:022508:42	177 117,70
42828	73:04:022508:43	309 304,80
42829	73:04:022508:44	192 338,75
42830	73:04:022508:45	203 490,00
42831	73:04:022508:46	206 176,07
42832	73:04:022508:47	206 867,93
42833	73:04:022508:48	23 144,00
42834	73:04:022508:49	217 056,00
42835	73:04:022508:50	203 490,00
42836	73:04:022508:54	69 186,60
42837	73:04:022508:55	319 579,63
42838	73:04:022508:65	7 484,22
42839	73:04:022508:7	225 195,60
42840	73:04:022508:8	227 908,80
42841	73:04:022508:9	244 188,00
42842	73:04:022509:10	192 338,75
42843	73:04:022509:11	236 048,40
42844	73:04:022509:12	233 335,20
42845	73:04:022509:13	244 188,00
42846	73:04:022509:14	233 335,20
42847	73:04:022509:15	230 622,00
42848	73:04:022509:16	231 978,60
42849	73:04:022509:17	200 641,14
42850	73:04:022509:18	249 614,40
42851	73:04:022509:19	218 412,60
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42853	73:04:022509:20	230 622,00
42854	73:04:022509:21	268 606,80
42855	73:04:022509:22	83 023,92
42856	73:04:022509:23	268 606,80
42857	73:04:022509:24	20 479,23
42858	73:04:022509:246	197 873,68
42859	73:04:022509:25	218 412,60
42860	73:04:022509:26	257 754,00
42861	73:04:022509:27	159 129,18
42862	73:04:022509:28	185 420,09
42863	73:04:022509:29	199 257,41
42864	73:04:022509:30	236 048,40
42865	73:04:022509:31	152 210,52
42866	73:04:022509:32	170 199,04
42867	73:04:022509:33	203 490,00
42868	73:04:022509:34	203 490,00
42869	73:04:022509:35	154 977,98
42870	73:04:022509:36	27 674,64
42871	73:04:022509:37	164 664,11
42872	73:04:022509:38	164 664,11

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42875	73:04:022509:40	164 664,11
42876	73:04:022509:41	152 210,52
42877	73:04:022509:42	164 664,11
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42879	73:04:022509:44	166 047,84
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42881	73:04:022509:46	218 412,60
42882	73:04:022509:47	234 691,80
42883	73:04:022509:48	186 803,82
42884	73:04:022509:49	200 641,14
42885	73:04:022509:5	214 342,80
42886	73:04:022509:50	200 641,14
42887	73:04:022509:51	211 629,60
42888	73:04:022509:52	200 641,14
42889	73:04:022509:53	225 195,60
42890	73:04:022509:54	200 641,14
42891	73:04:022509:55	211 629,60
42892	73:04:022509:56	217 056,00
42893	73:04:022509:57	211 629,60
42894	73:04:022509:58	225 195,60
42895	73:04:022509:59	186 803,82
42896	73:04:022509:6	364 925,40
42897	73:04:022509:60	200 641,14
42898	73:04:022509:61	271 320,00
42899	73:04:022509:63	230 622,00
42900	73:04:022509:64	299 265,96
42901	73:04:022509:65	233 335,20
42902	73:04:022509:67	224 924,28
42903	73:04:022509:69	67 802,87
42904	73:04:022509:7	225 195,60
42905	73:04:022509:70	69 048,23
42906	73:04:022509:71	13 837,32
42907	73:04:022509:8	218 412,60
42908	73:04:022509:9	219 769,20
42909	73:04:022509:93	230 757,66
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42914	73:04:022510:11	180 798,42
42915	73:04:022510:12	200 641,14
42916	73:04:022510:13	204 846,60
42917	73:04:022510:14	204 846,60
42918	73:04:022510:15	204 846,60
42919	73:04:022510:16	242 831,40
42920	73:04:022510:17	189 571,28
42921	73:04:022510:18	233 335,20
42922	73:04:022510:19	233 335,20
42923	73:04:022510:2	230 622,00
42924	73:04:022510:20	218 412,60
42925	73:04:022510:21	234 691,80
42926	73:04:022510:215	22 908,93
42927	73:04:022510:22	222 482,40
42928	73:04:022510:23	226 552,20
42929	73:04:022510:24	222 482,40
42930	73:04:022510:25	354 072,60

42931	73:04:022510:26	276 746,40
42932	73:04:022510:27	221 125,80
42933	73:04:022510:28	207 559,80
42934	73:04:022510:29	230 622,00
42935	73:04:022510:3	27 674,64
42936	73:04:022510:30	199 257,41
42937	73:04:022510:31	236 048,40
42938	73:04:022510:32	134 222,00
42939	73:04:022510:33	260 467,20
42940	73:04:022510:34	236 048,40
42941	73:04:022510:35	218 412,60
42942	73:04:022510:36	175 733,96
42943	73:04:022510:37	242 831,40
42944	73:04:022510:38	227 908,80
42945	73:04:022510:39	211 629,60
42946	73:04:022510:4	179 885,16
42947	73:04:022510:40	246 901,20
42948	73:04:022510:41	257 754,00
42949	73:04:022510:42	174 350,23
42950	73:04:022510:43	203 490,00
42951	73:04:022510:44	227 908,80
42952	73:04:022510:45	217 056,00
42953	73:04:022510:46	134 222,00
42954	73:04:022510:47	27 674,64
42955	73:04:022510:48	41 511,96
42956	73:04:022510:5	200 641,14
42957	73:04:022510:6	211 629,60
42958	73:04:022510:7	211 629,60
42959	73:04:022510:78	7 357,50
42960	73:04:022510:8	211 629,60
42961	73:04:022510:9	85 791,38
42962	73:04:022510:94	38 155,60
42963	73:04:022511:1	244 188,00
42964	73:04:022511:10	244 188,00
42965	73:04:022511:11	233 335,20
42966	73:04:022511:12	246 901,20
42967	73:04:022511:13	231 978,60
42968	73:04:022511:14	274 033,20
42969	73:04:022511:15	204 792,34
42970	73:04:022511:16	275 389,80
42971	73:04:022511:17	375 099,90
42972	73:04:022511:18	200 641,14
42973	73:04:022511:19	237 405,00
42974	73:04:022511:2	212 704,03
42975	73:04:022511:20	221 125,80
42976	73:04:022511:21	244 188,00
42977	73:04:022511:22	231 978,60
42978	73:04:022511:23	200 641,14
42979	73:04:022511:24	185 420,09
42980	73:04:022511:25	199 257,41
42981	73:04:022511:26	166 047,84
42982	73:04:022511:27	204 792,34
42983	73:04:022511:28	264 943,98
42984	73:04:022511:29	230 622,00
42985	73:04:022511:3	213 257,52
42986	73:04:022511:30	252 327,60
42987	73:04:022511:31	66 419,14
42988	73:04:022511:32	55 349,28

42989	73:04:022511:33	163 280,38
42990	73:04:022511:34	193 722,48
42991	73:04:022511:35	204 846,60
42992	73:04:022511:36	152 210,52
42993	73:04:022511:37	179 885,16
42994	73:04:022511:39	138 373,20
42995	73:04:022511:48	614 138,25
42996	73:04:022511:49	284 207,70
42997	73:04:022511:5	244 188,00
42998	73:04:022511:51	237 405,00
42999	73:04:022511:6	219 769,20
43000	73:04:022511:7	152 210,52
43001	73:04:022511:8	233 335,20
43002	73:04:022511:9	253 684,20
43003	73:04:022601:1	291 262,02
43004	73:04:022601:10	131 454,54
43005	73:04:022601:11	105 163,63
43006	73:04:022601:12	157 745,45
43007	73:04:022601:13	170 890,90
43008	73:04:022601:14	193 315,50
43009	73:04:022601:15	193 315,50
43010	73:04:022601:16	157 745,45
43011	73:04:022601:17	193 315,50
43012	73:04:022601:19	144 599,99
43013	73:04:022601:2	74 929,09
43014	73:04:022601:3	230 689,83
43015	73:04:022601:31	127,43
43016	73:04:022601:4	197 181,81
43017	73:04:022601:5	77 857,50
43018	73:04:022601:8	270 641,70
43019	73:04:022601:9	270 641,70
43020	73:04:030101:10	291 582,17
43021	73:04:030101:11	287 419,84
43022	73:04:030101:12	316 337,08
43023	73:04:030101:13	298 811,48
43024	73:04:030101:130	240 538,86
43025	73:04:030101:132	100 772,20
43026	73:04:030101:133	131 442,00
43027	73:04:030101:14	325 757,09
43028	73:04:030101:15	298 154,27
43029	73:04:030101:16	219 070,00
43030	73:04:030101:17	315 022,66
43031	73:04:030101:18	285 667,28
43032	73:04:030101:19	278 876,11
43033	73:04:030101:2	265 293,77
43034	73:04:030101:20	245 577,47
43035	73:04:030101:21	285 010,07
43036	73:04:030101:22	294 649,15
43037	73:04:030101:23	147 872,25
43038	73:04:030101:24	145 024,34
43039	73:04:030101:25	254 559,34
43040	73:04:030101:26	285 667,28
43041	73:04:030101:27	314 584,52
43042	73:04:030101:28	393 094,83
43043	73:04:030101:29	251 054,22
43044	73:04:030101:30	186 866,71
43045	73:04:030101:31	262 884,00
43046	73:04:030101:32	391 162,63

43047	73:04:030101:33	230 680,71
43048	73:04:030101:34	106 029,88
43049	73:04:030101:35	167 588,55
43050	73:04:030101:36	211 840,69
43051	73:04:030101:37	175 256,00
43052	73:04:030101:38	180 294,61
43053	73:04:030101:39	180 951,82
43054	73:04:030101:40	139 985,73
43055	73:04:030101:43	144 586,20
43056	73:04:030101:44	322 032,90
43057	73:04:030101:45	141 300,15
43058	73:04:030101:5	229 366,29
43059	73:04:030101:6	306 698,00
43060	73:04:030101:7	298 154,27
43061	73:04:030101:8	445 478,85
43062	73:04:030101:9	278 218,90
43063	73:04:030102:10	343 501,76
43064	73:04:030102:11	355 094,94
43065	73:04:030102:12	284 791,00
43066	73:04:030102:13	183 142,52
43067	73:04:030102:14	153 349,00
43068	73:04:030102:15	163 426,22
43069	73:04:030102:16	337 490,48
43070	73:04:030102:17	303 631,02
43071	73:04:030102:18	302 973,81
43072	73:04:030102:19	405 976,14
43073	73:04:030102:20	364 970,62
43074	73:04:030102:21	343 501,76
43075	73:04:030102:213	66 816,35
43076	73:04:030102:23	323 785,46
43077	73:04:030102:24	325 467,92
43078	73:04:030102:25	329 117,62
43079	73:04:030102:26	308 012,42
43080	73:04:030102:27	306 698,00
43081	73:04:030102:28	334 484,84
43082	73:04:030102:29	317 651,50
43083	73:04:030102:30	196 067,65
43084	73:04:030102:31	323 750,41
43085	73:04:030102:32	346 722,09
43086	73:04:030102:33	348 224,91
43087	73:04:030102:34	343 501,76
43088	73:04:030102:35	316 118,01
43089	73:04:030102:36	258 721,67
43090	73:04:030102:37	250 177,94
43091	73:04:030102:38	292 020,31
43092	73:04:030102:39	79 522,41
43093	73:04:030102:40	667 515,05
43094	73:04:030102:41	165 616,92
43095	73:04:030102:42	237 033,74
43096	73:04:030102:43	183 799,73
43097	73:04:030102:44	161 235,52
43098	73:04:030102:45	273 618,43
43099	73:04:030102:46	219 070,00
43100	73:04:030102:49	10 929,67
43101	73:04:030102:5	156 415,98
43102	73:04:030102:50	305 164,51
43103	73:04:030102:51	27 383,75
43104	73:04:030102:52	74 921,94

43105	73:04:030102:53	87 628,00
43106	73:04:030102:54	131 442,00
43107	73:04:030102:55	308 231,49
43108	73:04:030102:57	65 721,00
43109	73:04:030102:58	153 349,00
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43111	73:04:030102:6	355 309,63
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43113	73:04:030102:7	246 453,75
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43115	73:04:030102:8	288 515,19
43116	73:04:030102:9	309 984,05
43117	73:04:030103:100	87 628,00
43118	73:04:030103:102	98 362,43
43119	73:04:030103:103	463 083,31
43120	73:04:030103:104	269 894,24
43121	73:04:030103:105	345 433,96
43122	73:04:030103:108	143 490,85
43123	73:04:030103:110	109 535,00
43124	73:04:030103:111	109 535,00
43125	73:04:030103:113	65 721,00
43126	73:04:030103:114	152 910,86
43127	73:04:030103:116	120 488,50
43128	73:04:030103:117	359 818,09
43129	73:04:030103:118	87 628,00
43130	73:04:030103:119	87 628,00
43131	73:04:030103:120	305 821,72
43132	73:04:030103:121	87 628,00
43133	73:04:030103:122	219 289,07
43134	73:04:030103:128	68 130,77
43135	73:04:030103:13	165 616,92
43136	73:04:030103:130	143 928,99
43137	73:04:030103:131	230 023,50
43138	73:04:030103:132	322 032,90
43139	73:04:030103:14	198 258,35
43140	73:04:030103:15	105 810,81
43141	73:04:030103:16	14 020,48
43142	73:04:030103:17	213 812,32
43143	73:04:030103:18	160 578,31
43144	73:04:030103:19	199 572,77
43145	73:04:030103:2	280 190,53
43146	73:04:030103:20	219 070,00
43147	73:04:030103:21	146 338,76
43148	73:04:030103:22	219 289,07
43149	73:04:030103:23	231 118,85
43150	73:04:030103:24	323 566,39
43151	73:04:030103:25	229 804,43
43152	73:04:030103:26	195 629,51
43153	73:04:030103:262	151 158,30
43154	73:04:030103:263	49 457,80
43155	73:04:030103:27	227 832,80
43156	73:04:030103:28	87 628,00
43157	73:04:030103:29	198 915,56
43158	73:04:030103:3	87 628,00
43159	73:04:030103:30	268 798,89
43160	73:04:030103:31	124 869,90
43161	73:04:030103:32	352 948,06
43162	73:04:030103:33	284 791,00
43163	73:04:030103:34	264 636,56
43164	73:04:030103:35	223 451,40
43165	73:04:030103:36	274 494,71
43166	73:04:030103:37	317 651,50
43167	73:04:030103:378	131 442,00
43168	73:04:030103:379	242 291,42
43169	73:04:030103:38	292 677,52
43170	73:04:030103:382	309 764,98
43171	73:04:030103:39	238 786,30
43172	73:04:030103:40	172 189,02
43173	73:04:030103:41	213 812,32
43174	73:04:030103:42	123 993,62
43175	73:04:030103:43	92 009,40
43176	73:04:030103:44	209 649,99
43177	73:04:030103:45	109 535,00
43178	73:04:030103:46	208 335,57
43179	73:04:030103:47	193 438,81
43180	73:04:030103:48	173 284,37
43181	73:04:030103:49	175 256,00
43182	73:04:030103:50	258 283,53
43183	73:04:030103:51	181 828,10
43184	73:04:030103:52	165 616,92
43185	73:04:030103:53	135 604,33
43186	73:04:030103:54	109 535,00
43187	73:04:030103:55	151 158,30
43188	73:04:030103:56	128 375,02
43189	73:04:030103:57	159 482,96
43190	73:04:030103:58	167 150,41
43191	73:04:030103:59	150 720,16
43192	73:04:030103:60	153 349,00
43193	73:04:030103:61	162 988,08
43194	73:04:030103:62	157 511,33
43195	73:04:030103:63	164 959,71
43196	73:04:030103:64	228 051,87
43197	73:04:030103:65	147 215,04
43198	73:04:030103:66	144 367,13
43199	73:04:030103:67	111 506,63
43200	73:04:030103:68	177 884,84
43201	73:04:030103:69	274 494,71
43202	73:04:030103:70	185 552,29
43203	73:04:030103:71	153 349,00
43204	73:04:030103:72	157 292,26
43205	73:04:030103:73	121 583,85
43206	73:04:030103:74	134 289,91
43207	73:04:030103:75	127 936,88
43208	73:04:030103:76	163 207,15
43209	73:04:030103:77	131 442,00
43210	73:04:030103:78	138 014,10
43211	73:04:030103:79	153 349,00
43212	73:04:030103:80	184 237,87
43213	73:04:030103:81	231 118,85
43214	73:04:030103:82	156 415,98
43215	73:04:030103:83	169 779,25
43216	73:04:030103:84	173 941,58
43217	73:04:030103:85	127 717,81
43218	73:04:030103:86	272 742,15
43219	73:04:030103:87	240 977,00
43220	73:04:030103:88	272 084,94

43221	73:04:030103:89	149 843,88
43222	73:04:030103:90	353 592,12
43223	73:04:030103:91	146 557,83
43224	73:04:030103:92	266 827,26
43225	73:04:030103:93	162 111,80
43226	73:04:030103:94	131 003,86
43227	73:04:030103:95	163 645,29
43228	73:04:030103:96	204 830,45
43229	73:04:030103:97	180 732,75
43230	73:04:030103:98	219 070,00
43231	73:04:030103:99	219 070,00
43232	73:04:030104:1	229 804,43
43233	73:04:030104:11	128 375,02
43234	73:04:030104:17	322 032,90
43235	73:04:030104:192	328 166,86
43236	73:04:030104:202	77 003,05
43237	73:04:030104:204	6 832,00
43238	73:04:030104:205	7 686,00
43239	73:04:030104:206	594 906,68
43240	73:04:030104:21	17 080,00
43241	73:04:030104:215	27 500,46
43242	73:04:030104:216	205 268,59
43243	73:04:030104:217	35 962,14
43244	73:04:030104:22	219 070,00
43245	73:04:030104:220	12 810,00
43246	73:04:030104:25	96 390,80
43247	73:04:030104:29	363 038,42
43248	73:04:030104:30	623 981,46
43249	73:04:030104:32	49 759,60
43250	73:04:030104:33	61 488,00
43251	73:04:030104:34	14 945,00
43252	73:04:030104:35	176 351,35
43253	73:04:030104:36	212 497,90
43254	73:04:030104:37	273 180,29
43255	73:04:030104:381	402 045,18
43256	73:04:030104:382	728 889,00
43257	73:04:030104:39	893 711,00
43258	73:04:030104:391	20 811,65
43259	73:04:030104:395	198 691,24
43260	73:04:030104:4	286 105,42
43261	73:04:030104:40	224 546,75
43262	73:04:030104:401	464,28
43263	73:04:030104:402	23 912,00
43264	73:04:030104:403	10 675,00
43265	73:04:030104:405	26 047,00
43266	73:04:030104:406	13 664,00
43267	73:04:030104:41	256 092,83
43268	73:04:030104:415	82 151,25
43269	73:04:030104:42	185 114,15
43270	73:04:030104:43	263 979,35
43271	73:04:030104:44	251 273,29
43272	73:04:030104:45	284 791,00
43273	73:04:030104:46	301 440,32
43274	73:04:030104:47	100 114,99
43275	73:04:030104:48	154 006,21
43276	73:04:030104:49	172 627,16
43277	73:04:030104:50	128 155,95
43278	73:04:030104:51	142 395,50

43279	73:04:030104:52	219 070,00
43280	73:04:030104:53	43 814,00
43281	73:04:030104:54	131 442,00
43282	73:04:030104:55	258 940,74
43283	73:04:030104:56	150 939,23
43284	73:04:030104:57	150 282,02
43285	73:04:030104:58	160 578,31
43286	73:04:030104:59	362 394,36
43287	73:04:030104:6	1 222 190,96
43288	73:04:030104:61	65 721,00
43289	73:04:030104:63	313 602,08
43290	73:04:030104:633	135 623,84
43291	73:04:030104:634	156 222,00
43292	73:04:030104:635	14 945,00
43293	73:04:030104:638	11 811,43
43294	73:04:030104:639	286 776,32
43295	73:04:030104:641	730 490,88
43296	73:04:030104:65	634 619,50
43297	73:04:030104:68	256 092,83
43298	73:04:030104:7	98 362,43
43299	73:04:030104:71	131 222,93
43300	73:04:030104:72	109 535,00
43301	73:04:030104:73	109 535,00
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43303	73:04:030104:77	262 568,68
43304	73:04:030104:79	37 724,99
43305	73:04:030104:80	62 052,32
43306	73:04:030104:83	52 885,50
43307	73:04:030104:84	17 628,50
43308	73:04:030104:85	9 871,96
43309	73:04:030104:9	20 811,65
43310	73:04:030104:91	125 308,04
43311	73:04:030105:1	322 909,18
43312	73:04:030105:10	351 874,62
43313	73:04:030105:11	245 577,47
43314	73:04:030105:12	216 879,30
43315	73:04:030105:129	373 343,48
43316	73:04:030105:132	447 196,35
43317	73:04:030105:133	221 041,63
43318	73:04:030105:134	219 727,21
43319	73:04:030105:14	166 493,20
43320	73:04:030105:17	220 822,56
43321	73:04:030105:177	11 634,81
43322	73:04:030105:19	393 953,58
43323	73:04:030105:2	295 306,36
43324	73:04:030105:20	221 479,77
43325	73:04:030105:209	41 250,69
43326	73:04:030105:21	219 070,00
43327	73:04:030105:218	774 014,57
43328	73:04:030105:22	136 918,75
43329	73:04:030105:23	380 213,51
43330	73:04:030105:24	381 501,64
43331	73:04:030105:25	338 349,23
43332	73:04:030105:26	329 761,69
43333	73:04:030105:27	240 977,00
43334	73:04:030105:28	154 225,28
43335	73:04:030105:3	284 791,00
43336	73:04:030105:30	155 320,63

43337	73:04:030105:31	467 377,08
43338	73:04:030105:32	322 676,97
43339	73:04:030105:33	261 788,65
43340	73:04:030105:34	246 453,75
43341	73:04:030105:35	335 558,28
43342	73:04:030105:36	339 207,99
43343	73:04:030105:37	355 524,32
43344	73:04:030105:38	365 400,00
43345	73:04:030105:39	150 282,02
43346	73:04:030105:41	322 032,90
43347	73:04:030105:42	288 953,33
43348	73:04:030105:431	317 651,50
43349	73:04:030105:435	276 904,48
43350	73:04:030105:438	304 726,37
43351	73:04:030105:439	324 442,67
43352	73:04:030105:44	131 442,00
43353	73:04:030105:48	297 053,24
43354	73:04:030105:49	254 340,27
43355	73:04:030105:5	21 859,34
43356	73:04:030105:50	363 467,80
43357	73:04:030105:52	109 535,00
43358	73:04:030105:53	87 628,00
43359	73:04:030105:54	109 535,00
43360	73:04:030105:56	205 268,59
43361	73:04:030105:57	109 535,00
43362	73:04:030105:58	65 721,00
43363	73:04:030105:59	410 699,29
43364	73:04:030105:6	151 596,44
43365	73:04:030105:60	95 514,52
43366	73:04:030105:64	106 248,95
43367	73:04:030105:66	109 535,00
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43370	73:04:030105:7	180 951,82
43371	73:04:030105:78	343 931,14
43372	73:04:030105:9	611 960,00
43373	73:04:030106:1	260 693,30
43374	73:04:030106:10	367 761,57
43375	73:04:030106:105	328 473,56
43376	73:04:030106:106	297 497,06
43377	73:04:030106:11	166 055,06
43378	73:04:030106:12	201 325,33
43379	73:04:030106:13	202 858,82
43380	73:04:030106:14	265 074,70
43381	73:04:030106:15	164 959,71
43382	73:04:030106:16	219 070,00
43383	73:04:030106:17	188 619,27
43384	73:04:030106:18	116 545,24
43385	73:04:030106:183	322 032,90
43386	73:04:030106:184	1 388,64
43387	73:04:030106:19	142 176,43
43388	73:04:030106:2	156 196,91
43389	73:04:030106:20	153 787,14
43390	73:04:030106:22	197 163,00
43391	73:04:030106:23	140 423,87
43392	73:04:030106:24	154 225,28
43393	73:04:030106:25	270 113,31
43394	73:04:030106:26	255 216,55

43395	73:04:030106:27	414 993,06
43396	73:04:030106:28	261 569,58
43397	73:04:030106:29	286 543,56
43398	73:04:030106:298	210 745,34
43399	73:04:030106:299	196 286,72
43400	73:04:030106:3	401 897,06
43401	73:04:030106:30	295 087,29
43402	73:04:030106:300	303 411,95
43403	73:04:030106:301	261 788,65
43404	73:04:030106:302	161 892,73
43405	73:04:030106:31	315 898,94
43406	73:04:030106:32	253 463,99
43407	73:04:030106:33	236 814,67
43408	73:04:030106:34	225 203,96
43409	73:04:030106:35	284 571,93
43410	73:04:030106:36	348 868,98
43411	73:04:030106:37	253 025,85
43412	73:04:030106:38	143 928,99
43413	73:04:030106:39	263 103,07
43414	73:04:030106:4	314 146,38
43415	73:04:030106:40	267 703,54
43416	73:04:030106:41	141 957,36
43417	73:04:030106:42	322 032,90
43418	73:04:030106:43	131 442,00
43419	73:04:030106:44	328 473,56
43420	73:04:030106:45	308 450,56
43421	73:04:030106:46	314 146,38
43422	73:04:030106:47	336 631,72
43423	73:04:030106:48	332 982,02
43424	73:04:030106:5	322 032,90
43425	73:04:030106:50	284 791,00
43426	73:04:030106:51	219 070,00
43427	73:04:030106:52	76 455,43
43428	73:04:030106:53	386 439,48
43429	73:04:030106:54	340 925,50
43430	73:04:030106:55	254 997,48
43431	73:04:030106:56	211 840,69
43432	73:04:030106:57	267 922,61
43433	73:04:030106:58	260 474,23
43434	73:04:030106:59	259 159,81
43435	73:04:030106:60	349 942,42
43436	73:04:030106:61	405 332,08
43437	73:04:030106:62	59 320,00
43438	73:04:030106:63	59 320,00
43439	73:04:030106:64	96 395,00
43440	73:04:030106:65	96 395,00
43441	73:04:030106:66	96 395,00
43442	73:04:030106:67	44 490,00
43443	73:04:030106:68	51 905,00
43444	73:04:030106:69	59 171,70
43445	73:04:030106:7	252 368,64
43446	73:04:030106:70	74 150,00
43447	73:04:030106:71	59 320,00
43448	73:04:030106:72	44 490,00
43449	73:04:030106:73	44 490,00
43450	73:04:030106:74	96 395,00
43451	73:04:030106:75	96 395,00
43452	73:04:030106:76	96 395,00

43453	73:04:030106:77	96 395,00
43454	73:04:030106:78	96 395,00
43455	73:04:030106:79	74 150,00
43456	73:04:030106:80	235 938,39
43457	73:04:030106:84	284 571,93
43458	73:04:030106:86	87 628,00
43459	73:04:030106:87	131 222,93
43460	73:04:030106:88	177 446,70
43461	73:04:030106:89	153 349,00
43462	73:04:030106:9	322 032,90
43463	73:04:030106:90	87 628,00
43464	73:04:030106:91	109 535,00
43465	73:04:030106:92	109 535,00
43466	73:04:030106:93	65 721,00
43467	73:04:030106:96	131 442,00
43468	73:04:030107:1	214 031,39
43469	73:04:030107:100	110 630,35
43470	73:04:030107:101	192 562,53
43471	73:04:030107:104	156 196,91
43472	73:04:030107:105	236 157,46
43473	73:04:030107:106	187 962,06
43474	73:04:030107:107	289 829,61
43475	73:04:030107:110	29 793,52
43476	73:04:030107:111	160 359,24
43477	73:04:030107:113	87 628,00
43478	73:04:030107:114	211 840,69
43479	73:04:030107:115	109 535,00
43480	73:04:030107:116	131 442,00
43481	73:04:030107:117	335 343,59
43482	73:04:030107:118	156 635,05
43483	73:04:030107:119	164 083,43
43484	73:04:030107:12	153 349,00
43485	73:04:030107:121	109 535,00
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43487	73:04:030107:123	87 628,00
43488	73:04:030107:124	109 535,00
43489	73:04:030107:125	109 535,00
43490	73:04:030107:126	109 535,00
43491	73:04:030107:127	131 442,00
43492	73:04:030107:128	109 535,00
43493	73:04:030107:129	131 442,00
43494	73:04:030107:13	491 207,52
43495	73:04:030107:130	131 442,00
43496	73:04:030107:131	175 036,93
43497	73:04:030107:132	215 345,81
43498	73:04:030107:133	165 397,85
43499	73:04:030107:134	153 349,00
43500	73:04:030107:14	170 436,46
43501	73:04:030107:15	228 709,08
43502	73:04:030107:16	175 036,93
43503	73:04:030107:17	154 444,35
43504	73:04:030107:172	471 408,00
43505	73:04:030107:18	197 820,21
43506	73:04:030107:19	140 204,80
43507	73:04:030107:2	200 887,19
43508	73:04:030107:20	229 509,36
43509	73:04:030107:21	202 201,61
43510	73:04:030107:22	155 320,63

43511	73:04:030107:25	347 795,53
43512	73:04:030107:26	176 375,10
43513	73:04:030107:27	352 733,37
43514	73:04:030107:28	219 070,00
43515	73:04:030107:29	146 776,90
43516	73:04:030107:3	195 629,51
43517	73:04:030107:30	168 026,69
43518	73:04:030107:307	717 138,10
43519	73:04:030107:308	89 328,00
43520	73:04:030107:309	2 893,00
43521	73:04:030107:31	151 377,37
43522	73:04:030107:310	86 732,22
43523	73:04:030107:311	237 252,81
43524	73:04:030107:32	157 292,26
43525	73:04:030107:33	160 797,38
43526	73:04:030107:330	1 504,36
43527	73:04:030107:331	204 392,31
43528	73:04:030107:34	153 349,00
43529	73:04:030107:35	156 854,12
43530	73:04:030107:36	159 702,03
43531	73:04:030107:37	148 310,39
43532	73:04:030107:38	148 529,46
43533	73:04:030107:39	159 482,96
43534	73:04:030107:4	175 256,00
43535	73:04:030107:40	155 320,63
43536	73:04:030107:41	145 900,62
43537	73:04:030107:42	171 750,88
43538	73:04:030107:43	153 349,00
43539	73:04:030107:44	153 129,93
43540	73:04:030107:447	324 394,47
43541	73:04:030107:448	225 423,03
43542	73:04:030107:449	99 491,00
43543	73:04:030107:45	147 653,18
43544	73:04:030107:450	128 100,00
43545	73:04:030107:451	223 451,40
43546	73:04:030107:452	124 869,90
43547	73:04:030107:46	150 282,02
43548	73:04:030107:47	145 900,62
43549	73:04:030107:48	182 047,17
43550	73:04:030107:49	167 150,41
43551	73:04:030107:5	284 791,00
43552	73:04:030107:50	136 261,54
43553	73:04:030107:51	153 349,00
43554	73:04:030107:52	153 349,00
43555	73:04:030107:53	155 977,84
43556	73:04:030107:54	170 217,39
43557	73:04:030107:55	175 256,00
43558	73:04:030107:56	157 511,33
43559	73:04:030107:57	125 308,04
43560	73:04:030107:58	160 578,31
43561	73:04:030107:59	159 482,96
43562	73:04:030107:6	209 430,92
43563	73:04:030107:60	157 949,47
43564	73:04:030107:61	146 557,83
43565	73:04:030107:62	149 186,67
43566	73:04:030107:63	154 444,35
43567	73:04:030107:64	148 748,53
43568	73:04:030107:65	170 436,46

43569	73:04:030107:66	180 294,61
43570	73:04:030107:67	168 464,83
43571	73:04:030107:7	348 868,98
43572	73:04:030107:70	219 070,00
43573	73:04:030107:71	162 330,87
43574	73:04:030107:72	152 034,58
43575	73:04:030107:73	153 349,00
43576	73:04:030107:74	153 349,00
43577	73:04:030107:75	151 815,51
43578	73:04:030107:76	129 689,44
43579	73:04:030107:77	166 493,20
43580	73:04:030107:78	152 034,58
43581	73:04:030107:79	144 367,13
43582	73:04:030107:8	156 415,98
43583	73:04:030107:80	164 083,43
43584	73:04:030107:81	156 415,98
43585	73:04:030107:82	148 091,32
43586	73:04:030107:83	134 070,84
43587	73:04:030107:84	153 349,00
43588	73:04:030107:85	143 709,92
43589	73:04:030107:86	140 423,87
43590	73:04:030107:87	152 910,86
43591	73:04:030107:88	219 070,00
43592	73:04:030107:89	138 233,17
43593	73:04:030107:9	262 884,00
43594	73:04:030107:90	153 349,00
43595	73:04:030107:91	127 279,67
43596	73:04:030107:92	147 434,11
43597	73:04:030107:93	166 931,34
43598	73:04:030107:94	185 552,29
43599	73:04:030107:95	210 307,20
43600	73:04:030107:96	285 448,21
43601	73:04:030107:97	86 751,72
43602	73:04:030107:98	94 200,10
43603	73:04:030107:99	96 609,87
43604	73:04:030108:1	220 165,35
43605	73:04:030108:10	52 074,00
43606	73:04:030108:100	192 781,60
43607	73:04:030108:101	244 043,98
43608	73:04:030108:102	253 683,06
43609	73:04:030108:103	343 496,89
43610	73:04:030108:104	282 381,23
43611	73:04:030108:105	219 070,00
43612	73:04:030108:107	251 492,36
43613	73:04:030108:108	315 460,80
43614	73:04:030108:109	292 020,31
43615	73:04:030108:11	186 647,64
43616	73:04:030108:110	284 791,00
43617	73:04:030108:111	203 516,03
43618	73:04:030108:112	202 201,61
43619	73:04:030108:113	218 631,86
43620	73:04:030108:114	65 721,00
43621	73:04:030108:115	201 544,40
43622	73:04:030108:116	222 575,12
43623	73:04:030108:117	153 349,00
43624	73:04:030108:118	189 057,41
43625	73:04:030108:119	186 209,50
43626	73:04:030108:12	376 993,18

43627	73:04:030108:120	323 566,39
43628	73:04:030108:121	214 688,60
43629	73:04:030108:122	131 442,00
43630	73:04:030108:124	247 549,10
43631	73:04:030108:125	197 820,21
43632	73:04:030108:127	403 185,19
43633	73:04:030108:128	109 535,00
43634	73:04:030108:129	220 603,49
43635	73:04:030108:130	65 721,00
43636	73:04:030108:131	87 628,00
43637	73:04:030108:133	109 535,00
43638	73:04:030108:134	303 850,09
43639	73:04:030108:135	109 535,00
43640	73:04:030108:137	70 102,40
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43642	73:04:030108:142	87 628,00
43643	73:04:030108:149	289 172,40
43644	73:04:030108:15	134 289,91
43645	73:04:030108:155	4 342 885,58
43646	73:04:030108:16	153 349,00
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43650	73:04:030108:21	12 339,95
43651	73:04:030108:24	105 591,74
43652	73:04:030108:26	223 232,33
43653	73:04:030108:267	218 193,72
43654	73:04:030108:268	108 001,51
43655	73:04:030108:27	116 545,24
43656	73:04:030108:276	808 960,00
43657	73:04:030108:277	12 382,04
43658	73:04:030108:278	38 830,08
43659	73:04:030108:279	1 435 904,00
43660	73:04:030108:280	40 545,55
43661	73:04:030108:281	143 495,99
43662	73:04:030108:282	134 691,84
43663	73:04:030108:287	189 057,41
43664	73:04:030108:29	210 745,34
43665	73:04:030108:3	304 288,23
43666	73:04:030108:309	26 442,75
43667	73:04:030108:31	224 108,61
43668	73:04:030108:310	230 242,57
43669	73:04:030108:32	128 100,00
43670	73:04:030108:322	19 391,35
43671	73:04:030108:33	98 581,50
43672	73:04:030108:34	39 135,27
43673	73:04:030108:35	159 702,03
43674	73:04:030108:36	289 172,40
43675	73:04:030108:37	131 442,00
43676	73:04:030108:38	358 959,34
43677	73:04:030108:39	197 820,21
43678	73:04:030108:40	194 534,16
43679	73:04:030108:41	979 916,96
43680	73:04:030108:42	189 714,62
43681	73:04:030108:43	281 504,95
43682	73:04:030108:437	208 773,71
43683	73:04:030108:442	213 374,18
43684	73:04:030108:45	177 227,63

43685	73:04:030108:46	180 951,82
43686	73:04:030108:47	233 528,62
43687	73:04:030108:48	164 083,43
43688	73:04:030108:49	249 520,73
43689	73:04:030108:5	189 714,62
43690	73:04:030108:50	250 835,15
43691	73:04:030108:51	67 692,63
43692	73:04:030108:52	136 480,61
43693	73:04:030108:53	163 207,15
43694	73:04:030108:54	156 854,12
43695	73:04:030108:55	150 939,23
43696	73:04:030108:56	170 217,39
43697	73:04:030108:57	218 412,79
43698	73:04:030108:58	141 519,22
43699	73:04:030108:59	150 720,16
43700	73:04:030108:6	248 425,38
43701	73:04:030108:60	153 349,00
43702	73:04:030108:61	143 928,99
43703	73:04:030108:62	159 921,10
43704	73:04:030108:63	147 653,18
43705	73:04:030108:64	153 349,00
43706	73:04:030108:65	196 067,65
43707	73:04:030108:66	145 024,34
43708	73:04:030108:67	151 596,44
43709	73:04:030108:68	139 985,73
43710	73:04:030108:69	175 256,00
43711	73:04:030108:70	143 271,78
43712	73:04:030108:71	153 349,00
43713	73:04:030108:72	219 289,07
43714	73:04:030108:73	131 442,00
43715	73:04:030108:74	264 855,63
43716	73:04:030108:75	251 711,43
43717	73:04:030108:76	322 690,11
43718	73:04:030108:77	275 809,13
43719	73:04:030108:78	168 902,97
43720	73:04:030108:79	181 389,96
43721	73:04:030108:80	207 897,43
43722	73:04:030108:81	132 975,49
43723	73:04:030108:82	136 918,75
43724	73:04:030108:83	183 361,59
43725	73:04:030108:84	126 841,53
43726	73:04:030108:85	124 650,83
43727	73:04:030108:86	153 129,93
43728	73:04:030108:87	289 172,40
43729	73:04:030108:88	111 068,49
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43734	73:04:030108:92	290 924,96
43735	73:04:030108:93	175 256,00
43736	73:04:030108:94	254 997,48
43737	73:04:030108:95	217 098,37
43738	73:04:030108:96	83 684,74
43739	73:04:030108:97	250 616,08
43740	73:04:030108:98	246 015,61
43741	73:04:030108:99	308 669,63
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43743	73:04:030109:10	328 902,94
43744	73:04:030109:14	321 813,83
43745	73:04:030109:15	269 894,24
43746	73:04:030109:16	324 223,60
43747	73:04:030109:17	253 025,85
43748	73:04:030109:18	272 523,08
43749	73:04:030109:187	1 388,64
43750	73:04:030109:19	331 049,82
43751	73:04:030109:2	207 678,36
43752	73:04:030109:20	273 618,43
43753	73:04:030109:21	147 653,18
43754	73:04:030109:22	197 163,00
43755	73:04:030109:23	342 643,01
43756	73:04:030109:24	295 306,36
43757	73:04:030109:25	222 794,19
43758	73:04:030109:26	182 266,24
43759	73:04:030109:27	361 750,29
43760	73:04:030109:28	198 915,56
43761	73:04:030109:299	185 274,70
43762	73:04:030109:3	183 361,59
43763	73:04:030109:30	383 648,53
43764	73:04:030109:31	377 422,56
43765	73:04:030109:32	328 385,93
43766	73:04:030109:33	333 626,08
43767	73:04:030109:34	196 505,79
43768	73:04:030109:35	219 070,00
43769	73:04:030109:36	226 956,52
43770	73:04:030109:37	284 791,00
43771	73:04:030109:38	242 072,35
43772	73:04:030109:39	261 569,58
43773	73:04:030109:4	204 611,38
43774	73:04:030109:40	342 213,63
43775	73:04:030109:41	328 473,56
43776	73:04:030109:42	322 032,90
43777	73:04:030109:43	327 829,49
43778	73:04:030109:44	318 527,78
43779	73:04:030109:45	184 676,01
43780	73:04:030109:46	335 772,97
43781	73:04:030109:47	306 698,00
43782	73:04:030109:48	382 789,77
43783	73:04:030109:49	235 062,11
43784	73:04:030109:5	318 746,85
43785	73:04:030109:50	201 106,26
43786	73:04:030109:51	263 541,21
43787	73:04:030109:52	129 032,23
43788	73:04:030109:53	220 165,35
43789	73:04:030109:54	280 847,74
43790	73:04:030109:55	260 693,30
43791	73:04:030109:56	208 116,50
43792	73:04:030109:57	326 326,67
43793	73:04:030109:58	284 791,00
43794	73:04:030109:59	141 081,08
43795	73:04:030109:60	258 502,60
43796	73:04:030109:61	141 738,29
43797	73:04:030109:62	424 494,28
43798	73:04:030109:63	219 070,00
43799	73:04:030109:64	164 302,50
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43801	73:04:030109:66	203 077,89
43802	73:04:030109:67	188 619,27
43803	73:04:030109:68	150 720,16
43804	73:04:030109:69	237 471,88
43805	73:04:030109:70	176 570,42
43806	73:04:030109:71	179 637,40
43807	73:04:030109:72	197 163,00
43808	73:04:030109:73	292 458,45
43809	73:04:030109:74	240 977,00
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43812	73:04:030109:77	184 895,08
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43814	73:04:030109:86	22 910,58
43815	73:04:030109:89	205 925,80
43816	73:04:030109:9	110 630,35
43817	73:04:030109:90	40 966,09
43818	73:04:030109:91	179 637,40
43819	73:04:030109:92	138 387,65
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43822	73:04:030110:102	73 607,52
43823	73:04:030110:106	4 210 540,35
43824	73:04:030110:108	517 452,89
43825	73:04:030110:11	250 177,94
43826	73:04:030110:110	161 016,45
43827	73:04:030110:111	101 867,55
43828	73:04:030110:113	134 508,98
43829	73:04:030110:116	235 500,25
43830	73:04:030110:117	19 642,00
43831	73:04:030110:118	11 529,00
43832	73:04:030110:119	13 664,00
43833	73:04:030110:12	153 349,00
43834	73:04:030110:15	362 394,36
43835	73:04:030110:16	280 409,60
43836	73:04:030110:19	234 185,83
43837	73:04:030110:2	148 310,39
43838	73:04:030110:20	143 490,85
43839	73:04:030110:21	311 517,54
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43841	73:04:030110:24	150 062,95
43842	73:04:030110:26	187 962,06
43843	73:04:030110:27	228 709,08
43844	73:04:030110:28	328 258,87
43845	73:04:030110:29	354 021,50
43846	73:04:030110:3	140 423,87
43847	73:04:030110:30	301 221,25
43848	73:04:030110:31	226 299,31
43849	73:04:030110:32	158 606,68
43850	73:04:030110:33	267 703,54
43851	73:04:030110:34	27 821,89
43852	73:04:030110:35	10 248,00
43853	73:04:030110:36	274 932,85
43854	73:04:030110:37	196 067,65
43855	73:04:030110:38	204 173,24
43856	73:04:030110:391	24 766,00
43857	73:04:030110:40	74 702,87
43858	73:04:030110:41	210 307,20

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43862	73:04:030110:431	275 809,13
43863	73:04:030110:434	136 042,47
43864	73:04:030110:435	174 160,65
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43866	73:04:030110:44	306 698,00
43867	73:04:030110:45	131 442,00
43868	73:04:030110:46	242 072,35
43869	73:04:030110:47	285 010,07
43870	73:04:030110:48	260 255,16
43871	73:04:030110:49	443 976,02
43872	73:04:030110:5	218 412,79
43873	73:04:030110:50	303 850,09
43874	73:04:030110:502	41 723,13
43875	73:04:030110:506	9 394,00
43876	73:04:030110:507	13 237,00
43877	73:04:030110:51	162 769,01
43878	73:04:030110:510	155 758,77
43879	73:04:030110:512	257 626,32
43880	73:04:030110:513	12 383,00
43881	73:04:030110:514	22 211,91
43882	73:04:030110:517	146 776,90
43883	73:04:030110:519	8 967,00
43884	73:04:030110:52	182 266,24
43885	73:04:030110:522	164 521,57
43886	73:04:030110:524	529 905,00
43887	73:04:030110:53	214 250,46
43888	73:04:030110:54	153 349,00
43889	73:04:030110:55	193 438,81
43890	73:04:030110:56	161 016,45
43891	73:04:030110:57	254 778,41
43892	73:04:030110:58	301 002,18
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43894	73:04:030110:6	208 992,78
43895	73:04:030110:60	262 884,00
43896	73:04:030110:61	198 915,56
43897	73:04:030110:62	219 070,00
43898	73:04:030110:63	248 863,52
43899	73:04:030110:64	106 906,16
43900	73:04:030110:65	254 559,34
43901	73:04:030110:66	199 791,84
43902	73:04:030110:67	108 877,79
43903	73:04:030110:68	153 349,00
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43906	73:04:030110:70	115 888,03
43907	73:04:030110:71	133 194,56
43908	73:04:030110:72	214 250,46
43909	73:04:030110:73	322 032,90
43910	73:04:030110:74	308 669,63
43911	73:04:030110:743	733 391,08
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43913	73:04:030110:75	326 195,23
43914	73:04:030110:754	1 785 761,29
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43916	73:04:030110:756	61 699,75

43917	73:04:030110:757	2 761 896,01
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43922	73:04:030110:761	89 685,77
43923	73:04:030110:78	306 478,93
43924	73:04:030110:80	33 443,08
43925	73:04:030110:81	762 594,80
43926	73:04:030110:82	97 783,40
43927	73:04:030110:83	5 091,68
43928	73:04:030110:84	85 580,16
43929	73:04:030110:87	65 721,00
43930	73:04:030110:88	200 229,98
43931	73:04:030110:9	232 214,20
43932	73:04:030110:97	397 782,02
43933	73:04:030110:98	281 285,88
43934	73:04:030110:99	215 564,88
43935	73:04:030111:1	175 256,00
43936	73:04:030111:100	40 002,59
43937	73:04:030111:101	3 173,13
43938	73:04:030111:103	284 791,00
43939	73:04:030111:104	884 650,87
43940	73:04:030111:105	155 320,63
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43946	73:04:030111:119	203 077,89
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43952	73:04:030111:126	2 073,19
43953	73:04:030111:13	148 529,46
43954	73:04:030111:130	40 545,55
43955	73:04:030111:131	44 734,08
43956	73:04:030111:136	657 173,88
43957	73:04:030111:138	29 122,56
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43960	73:04:030111:143	15 915,01
43961	73:04:030111:18	116 107,10
43962	73:04:030111:19	120 050,36
43963	73:04:030111:2	59 367,97
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43965	73:04:030111:21	77 769,85
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43967	73:04:030111:24	215 783,95
43968	73:04:030111:25	161 016,45
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43970	73:04:030111:303	133 098,95
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43974	73:04:030111:312	141 957,36

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43982	73:04:030111:34	189 057,41
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44014	73:04:030111:600	320 718,48
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44016	73:04:030111:602	122 460,13
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44018	73:04:030111:604	363 467,80
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44022	73:04:030111:610	78 865,20
44023	73:04:030111:611	78 865,20
44024	73:04:030111:612	72 731,24
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44068	73:04:030112:106	181 828,10
44069	73:04:030112:107	201 325,33
44070	73:04:030112:108	323 965,10
44071	73:04:030112:109	187 304,85
44072	73:04:030112:11	203 516,03
44073	73:04:030112:110	162 111,80
44074	73:04:030112:111	219 070,00
44075	73:04:030112:112	196 943,93
44076	73:04:030112:113	196 724,86
44077	73:04:030112:114	242 948,63
44078	73:04:030112:115	219 289,07
44079	73:04:030112:116	152 691,79
44080	73:04:030112:117	156 854,12
44081	73:04:030112:119	216 441,16
44082	73:04:030112:12	228 709,08
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44085	73:04:030112:123	228 270,94
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44087	73:04:030112:128	65 721,00
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44094	73:04:030112:136	65 721,00
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44098	73:04:030112:142	65 721,00
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44104	73:04:030112:148	131 442,00
44105	73:04:030112:15	153 349,00
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44111	73:04:030112:155	289 172,40
44112	73:04:030112:156	65 721,00
44113	73:04:030112:157	43 814,00
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44121	73:04:030112:172	230 899,78
44122	73:04:030112:173	173 941,58
44123	73:04:030112:175	183 361,59
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44127	73:04:030112:21	183 799,73
44128	73:04:030112:22	231 118,85
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44131	73:04:030112:25	136 480,61
44132	73:04:030112:26	222 356,05
44133	73:04:030112:27	269 675,17
44134	73:04:030112:29	212 497,90
44135	73:04:030112:3	195 848,58
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44137	73:04:030112:305	169 998,32
44138	73:04:030112:306	218 193,72
44139	73:04:030112:31	236 157,46
44140	73:04:030112:32	140 642,94
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44142	73:04:030112:34	189 714,62
44143	73:04:030112:344	1 388,64
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44157	73:04:030112:48	174 160,65
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44164	73:04:030112:55	262 884,00
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44201	73:04:030112:87	157 730,40
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44203	73:04:030112:89	130 127,58
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44206	73:04:030112:91	153 349,00

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44208	73:04:030112:93	153 349,00
44209	73:04:030112:94	226 518,38
44210	73:04:030112:95	240 977,00
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44495	73:04:030115:26	399 964,86
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44507	73:04:030115:38	306 698,00
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44533	73:04:030115:62	297 497,06
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44635	73:04:030117:32	216 003,02
44636	73:04:030117:33	324 823,85
44637	73:04:030117:34	9 614,88
44638	73:04:030117:343	11 102,00
44639	73:04:030117:344	10 675,00
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44644	73:04:030117:39	80 617,76
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44647	73:04:030117:42	157 379,20
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44649	73:04:030117:44	195 191,37
44650	73:04:030117:45	277 561,69
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44654	73:04:030117:49	179 418,33
44655	73:04:030117:50	218 193,72
44656	73:04:030117:52	245 358,40
44657	73:04:030117:53	293 553,80
44658	73:04:030117:54	324 880,81
44659	73:04:030117:55	227 613,73
44660	73:04:030117:56	189 276,48
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44663	73:04:030117:57	122 021,99
44664	73:04:030117:575	7 866,72
44665	73:04:030117:577	276 028,20
44666	73:04:030117:59	235 062,11
44667	73:04:030117:61	230 680,71
44668	73:04:030117:62	152 253,65
44669	73:04:030117:65	297 497,06
44670	73:04:030117:66	110 192,21
44671	73:04:030117:68	189 276,48
44672	73:04:030117:7	123 336,41
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44678	73:04:030117:79	5 244,48
44679	73:04:030117:81	9 396,36
44680	73:04:030117:82	7 211,16
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44683	73:04:030117:86	323 595,32
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44685	73:04:030118:11	244 920,26
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44692	73:04:030118:23	141 308,00
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44695	73:04:030118:26	4 358,80
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44705	73:04:030118:36	179 856,47
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44707	73:04:030118:38	267 265,40
44708	73:04:030118:39	219 070,00
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44711	73:04:030118:42	326 541,36
44712	73:04:030118:43	285 010,07
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44714	73:04:030118:45	240 977,00
44715	73:04:030118:46	270 989,59
44716	73:04:030118:47	203 077,89
44717	73:04:030118:48	246 672,82
44718	73:04:030118:49	219 070,00
44719	73:04:030118:50	322 032,90
44720	73:04:030118:51	299 030,55
44721	73:04:030118:52	207 240,22
44722	73:04:030118:53	224 546,75
44723	73:04:030118:54	194 096,02
44724	73:04:030118:55	159 044,82
44725	73:04:030118:56	1 658 036,16
44726	73:04:030118:57	69 226,12
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44736	73:04:030118:603	243 403,03
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44739	73:04:030118:606	35 609,57
44740	73:04:030118:607	16 226,00
44741	73:04:030118:608	203 735,10
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44745	73:04:030118:62	442 902,58
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44762	73:04:030118:87	149 843,88
44763	73:04:030118:88	221 186,00
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44769	73:04:030119:15	142 395,50
44770	73:04:030119:19	134 929,52
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44772	73:04:030119:21	201 325,33
44773	73:04:030119:22	305 383,58
44774	73:04:030119:23	274 056,57
44775	73:04:030119:237	258 502,60
44776	73:04:030119:238	167 807,62
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44780	73:04:030119:26	300 344,97
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44789	73:04:030119:32	253 683,06
44790	73:04:030119:33	147 653,18
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44798	73:04:030119:40	219 070,00
44799	73:04:030119:41	262 884,00
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44869	73:04:030120:124	18 537,50
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44872	73:04:030120:127	25 952,50
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44893	73:04:030120:146	48 197,50
44894	73:04:030120:147	63 027,50
44895	73:04:030120:148	66 735,00
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44918	73:04:030120:30	44 490,00
44919	73:04:030120:31	37 075,00
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44977	73:04:030120:85	18 537,50
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45001	73:04:030121:153	279 314,25
45002	73:04:030121:16	262 884,00
45003	73:04:030121:17	175 256,00
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45016	73:04:030121:27	239 005,37
45017	73:04:030121:28	221 041,63
45018	73:04:030121:29	262 226,79

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45049	73:04:030121:57	198 039,28
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45058	73:04:030121:65	216 441,16
45059	73:04:030121:66	162 988,08
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45062	73:04:030121:69	237 471,88
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45331	73:04:030124:129	325 538,02
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45385	73:04:030124:75	322 032,90
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45417	73:04:030125:25	444 834,78
45418	73:04:030125:26	268 579,82
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45438	73:04:030125:331	164 302,50
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45455	73:04:030125:353	164 302,50
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45485	73:04:030125:407	219 070,00
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45489	73:04:030125:419	266 170,05
45490	73:04:030125:42	171 312,74
45491	73:04:030125:420	210 307,20
45492	73:04:030125:43	166 493,20
45493	73:04:030125:44	220 384,42
45494	73:04:030125:45	210 307,20
45495	73:04:030125:46	269 017,96
45496	73:04:030125:47	219 070,00
45497	73:04:030125:48	232 214,20
45498	73:04:030125:49	175 256,00
45499	73:04:030125:5	221 479,77
45500	73:04:030125:50	175 256,00
45501	73:04:030125:51	310 641,26
45502	73:04:030125:53	243 167,70
45503	73:04:030125:540	331 479,20
45504	73:04:030125:541	208 335,57
45505	73:04:030125:543	324 442,67
45506	73:04:030125:545	278 876,11
45507	73:04:030125:547	181 389,96
45508	73:04:030125:548	86 532,65
45509	73:04:030125:549	235 062,11
45510	73:04:030125:55	201 544,40
45511	73:04:030125:550	202 420,68
45512	73:04:030125:551	179 199,26
45513	73:04:030125:552	176 789,49
45514	73:04:030125:555	289 610,54
45515	73:04:030125:557	275 809,13
45516	73:04:030125:559	303 192,88
45517	73:04:030125:56	197 163,00
45518	73:04:030125:562	220 165,35
45519	73:04:030125:563	220 165,35
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45531	73:04:030125:575	262 884,00
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45535	73:04:030125:579	220 165,35
45536	73:04:030125:58	262 884,00
45537	73:04:030125:580	220 165,35
45538	73:04:030125:59	131 442,00
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45540	73:04:030125:60	177 884,84

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45542	73:04:030125:66	193 876,95
45543	73:04:030125:67	276 028,20
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45557	73:04:030125:98	327 509,65
45558	73:04:030125:99	322 032,90
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45562	73:04:030126:23	152 691,79
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45564	73:04:030126:231	12 810,00
45565	73:04:030126:232	250 493,40
45566	73:04:030126:235	10 248,00
45567	73:04:030126:236	10 248,00
45568	73:04:030126:237	520 740,00
45569	73:04:030126:24	268 579,82
45570	73:04:030126:25	235 281,18
45571	73:04:030126:263	219 070,00
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45573	73:04:030126:266	1 933 513,21
45574	73:04:030126:267	711 480,32
45575	73:04:030126:268	15 799,00
45576	73:04:030126:270	12 810,00
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45578	73:04:030126:29	264 636,56
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45580	73:04:030126:30	256 530,97
45581	73:04:030126:31	272 742,15
45582	73:04:030126:32	219 508,14
45583	73:04:030126:33	224 108,61
45584	73:04:030126:34	214 907,67
45585	73:04:030126:35	235 281,18
45586	73:04:030126:36	240 977,00
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45593	73:04:030126:43	138 014,10
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45595	73:04:030126:45	8 814,25
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45608	73:04:030126:54	431 953,46
45609	73:04:030126:71	234 185,83
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45667	73:04:030127:57	170 874,60
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45712	73:04:030128:477	82 701,40
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45714	73:04:030128:479	90 992,80
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45716	73:04:030128:49	143 709,92
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45731	73:04:030128:64	322 032,90
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45742	73:04:030128:848	294 649,15
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45746	73:04:030128:95	6 378,00
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45753	73:04:030129:102	320 718,48
45754	73:04:030129:103	323 106,34
45755	73:04:030129:104	294 868,22
45756	73:04:030129:105	301 221,25
45757	73:04:030129:106	306 698,00
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45765	73:04:030129:114	230 899,78
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45768	73:04:030129:118	304 945,44
45769	73:04:030129:119	263 322,14
45770	73:04:030129:12	169 779,25
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45774	73:04:030129:123	196 067,65
45775	73:04:030129:124	215 783,95
45776	73:04:030129:125	231 337,92
45777	73:04:030129:126	159 921,10
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45780	73:04:030129:129	166 712,27
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45787	73:04:030129:136	244 920,26
45788	73:04:030129:137	534 574,61
45789	73:04:030129:138	175 036,93
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45792	73:04:030129:146	102 962,90
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45811	73:04:030129:2	168 683,90
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45813	73:04:030129:22	312 393,82
45814	73:04:030129:29	149 843,88
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45816	73:04:030129:30	243 824,91
45817	73:04:030129:31	284 791,00
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45819	73:04:030129:33	327 614,80
45820	73:04:030129:34	235 062,11
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45822	73:04:030129:341	322 032,90
45823	73:04:030129:343	194 298,50
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45825	73:04:030129:348	54 986,57
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45827	73:04:030129:356	187 108,90
45828	73:04:030129:36	319 404,06
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45830	73:04:030129:38	164 302,50

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45834	73:04:030129:40	321 375,69
45835	73:04:030129:405	176 789,49
45836	73:04:030129:408	229 804,43
45837	73:04:030129:417	332 552,64
45838	73:04:030129:418	284 382,35
45839	73:04:030129:42	308 231,49
45840	73:04:030129:43	260 255,16
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45847	73:04:030129:48	157 949,47
45848	73:04:030129:49	168 026,69
45849	73:04:030129:5	260 912,37
45850	73:04:030129:50	173 065,30
45851	73:04:030129:51	222 575,12
45852	73:04:030129:52	110 411,28
45853	73:04:030129:53	175 256,00
45854	73:04:030129:54	291 144,03
45855	73:04:030129:55	453 422,32
45856	73:04:030129:56	251 054,22
45857	73:04:030129:57	297 058,92
45858	73:04:030129:58	262 884,00
45859	73:04:030129:59	355 094,94
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45875	73:04:030129:7	306 478,93
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45899	73:04:030129:93	322 032,90
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45904	73:04:030129:98	322 690,11
45905	73:04:030129:99	321 594,76
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45911	73:04:030130:103	225 642,10
45912	73:04:030130:104	274 275,64
45913	73:04:030130:105	309 764,98
45914	73:04:030130:106	306 698,00
45915	73:04:030130:107	313 927,31
45916	73:04:030130:108	250 835,15
45917	73:04:030130:109	307 574,28
45918	73:04:030130:11	207 459,29
45919	73:04:030130:111	254 121,20
45920	73:04:030130:112	312 612,89
45921	73:04:030130:113	298 592,41
45922	73:04:030130:114	388 156,99
45923	73:04:030130:115	131 661,07
45924	73:04:030130:117	107 563,37
45925	73:04:030130:118	184 895,08
45926	73:04:030130:119	125 746,18
45927	73:04:030130:12	327 947,79
45928	73:04:030130:120	130 346,65
45929	73:04:030130:121	178 980,19
45930	73:04:030130:122	190 590,90
45931	73:04:030130:123	171 312,74
45932	73:04:030130:124	185 114,15
45933	73:04:030130:125	175 256,00
45934	73:04:030130:126	84 561,02
45935	73:04:030130:127	186 428,57
45936	73:04:030130:128	100 553,13
45937	73:04:030130:129	209 649,99
45938	73:04:030130:13	116 764,31
45939	73:04:030130:131	51 700,52
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45941	73:04:030130:133	628 427,82
45942	73:04:030130:134	514 823,26
45943	73:04:030130:135	178 980,19
45944	73:04:030130:136	87 628,00
45945	73:04:030130:137	175 036,93
45946	73:04:030130:14	44 909,35

45947	73:04:030130:140	175 036,93
45948	73:04:030130:141	195 191,37
45949	73:04:030130:142	110 630,35
45950	73:04:030130:147	370 981,90
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45954	73:04:030130:153	175 256,00
45955	73:04:030130:154	148 091,32
45956	73:04:030130:155	200 668,12
45957	73:04:030130:158	184 456,94
45958	73:04:030130:16	300 125,90
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45963	73:04:030130:22	195 191,37
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45966	73:04:030130:262	160 066,78
45967	73:04:030130:27	164 959,71
45968	73:04:030130:271	23 227,31
45969	73:04:030130:28	402 970,50
45970	73:04:030130:29	170 655,53
45971	73:04:030130:3	308 450,56
45972	73:04:030130:31	216 003,02
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45980	73:04:030130:342	41 623,30
45981	73:04:030130:348	216 003,02
45982	73:04:030130:350	126 403,39
45983	73:04:030130:354	309 107,77
45984	73:04:030130:36	183 361,59
45985	73:04:030130:37	177 227,63
45986	73:04:030130:38	219 508,14
45987	73:04:030130:39	219 070,00
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45999	73:04:030130:51	140 862,01
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46001	73:04:030130:53	429 377,20
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46009	73:04:030130:57	236 814,67
46010	73:04:030130:572	321 594,76
46011	73:04:030130:573	245 358,40
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46013	73:04:030130:58	278 657,04
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46015	73:04:030130:6	323 566,39
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46045	73:04:030130:90	269 456,10
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46049	73:04:030130:94	214 907,67
46050	73:04:030130:95	204 173,24
46051	73:04:030130:96	270 332,38
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46069	73:04:030131:37	34 410,83
46070	73:04:030131:38	92 048,98
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46094	73:04:030132:36	263 541,21
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46096	73:04:030132:38	263 541,21
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46110	73:04:030132:555	151 585,00
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46115	73:04:030132:568	51 877,34
46116	73:04:030132:57	190 152,76
46117	73:04:030132:58	237 471,88
46118	73:04:030132:59	153 349,00
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46122	73:04:030132:598	458 094,20
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46124	73:04:030132:60	175 256,00
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46126	73:04:030132:607	7 162,98
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46132	73:04:030132:68	378 066,62
46133	73:04:030132:70	130 898,24
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46150	73:04:030132:831	123 555,48
46151	73:04:030132:832	175 256,00
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46154	73:04:030132:92	222 894,00
46155	73:04:030132:97	119 612,22
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46162	73:04:030133:104	337 098,17
46163	73:04:030133:106	200 887,19
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46172	73:04:030133:120	610 764,80
46173	73:04:030133:13	218 412,79
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46177	73:04:030133:27	123 448,86
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46181	73:04:030133:340	86 027,08
46182	73:04:030133:341	595 613,22
46183	73:04:030133:342	995 793,56
46184	73:04:030133:343	1 796 559,43
46185	73:04:030133:344	1 263 847,33
46186	73:04:030133:345	240 665,60
46187	73:04:030133:348	156 788,80
46188	73:04:030133:349	227 591,00
46189	73:04:030133:350	237 632,18
46190	73:04:030133:358	219 070,00
46191	73:04:030133:36	177 446,70
46192	73:04:030133:362	325 983,24
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46197	73:04:030133:43	219 070,00
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46199	73:04:030133:444	224 546,75
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46203	73:04:030133:454	218 193,72
46204	73:04:030133:459	170 874,60
46205	73:04:030133:46	171 715,98
46206	73:04:030133:460	204 392,31
46207	73:04:030133:461	201 982,54
46208	73:04:030133:462	180 075,54
46209	73:04:030133:463	322 032,90
46210	73:04:030133:464	240 100,72
46211	73:04:030133:465	162 988,08
46212	73:04:030133:466	182 485,31
46213	73:04:030133:467	209 211,85
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46216	73:04:030133:47	2 444 892,07
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46218	73:04:030133:471	370 933,50
46219	73:04:030133:472	149 392,90
46220	73:04:030133:473	184 895,08
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46228	73:04:030133:49	202 639,75
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46231	73:04:030133:498	630 578,50
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46235	73:04:030133:501	320 061,27
46236	73:04:030133:505	319 184,99

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46239	73:04:030133:51	207 325,26
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46252	73:04:030133:624	416 066,51
46253	73:04:030133:625	454 495,77
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46322	73:04:030134:153	97 267,08
46323	73:04:030134:154	455 139,83
46324	73:04:030134:159	220 822,56
46325	73:04:030134:16	317 870,57
46326	73:04:030134:160	197 163,00
46327	73:04:030134:161	64 406,58
46328	73:04:030134:162	244 263,05
46329	73:04:030134:163	324 442,67
46330	73:04:030134:164	159 921,10
46331	73:04:030134:165	109 535,00
46332	73:04:030134:166	21 831,00
46333	73:04:030134:18	204 611,38
46334	73:04:030134:19	261 788,65
46335	73:04:030134:2	340 925,50
46336	73:04:030134:21	221 479,77
46337	73:04:030134:22	259 597,95
46338	73:04:030134:23	263 979,35
46339	73:04:030134:24	318 527,78
46340	73:04:030134:25	159 263,89
46341	73:04:030134:26	316 994,29
46342	73:04:030134:27	420 789,66
46343	73:04:030134:28	308 231,49
46344	73:04:030134:29	375 919,74
46345	73:04:030134:3	175 694,14
46346	73:04:030134:30	392 021,38
46347	73:04:030134:31	236 376,53
46348	73:04:030134:32	174 598,79
46349	73:04:030134:33	350 586,48
46350	73:04:030134:34	212 936,04
46351	73:04:030134:348	355 389,62
46352	73:04:030134:35	268 141,68

46353	73:04:030134:36	151 815,51
46354	73:04:030134:37	161 673,66
46355	73:04:030134:38	359 388,72
46356	73:04:030134:39	362 609,05
46357	73:04:030134:4	158 387,61
46358	73:04:030134:40	252 368,64
46359	73:04:030134:41	175 256,00
46360	73:04:030134:42	221 041,63
46361	73:04:030134:43	191 467,18
46362	73:04:030134:44	204 830,45
46363	73:04:030134:45	109 754,07
46364	73:04:030134:46	185 333,22
46365	73:04:030134:47	245 796,54
46366	73:04:030134:48	180 732,75
46367	73:04:030134:49	161 892,73
46368	73:04:030134:5	426 156,87
46369	73:04:030134:50	187 523,92
46370	73:04:030134:51	157 511,33
46371	73:04:030134:52	155 539,70
46372	73:04:030134:53	168 464,83
46373	73:04:030134:54	181 609,03
46374	73:04:030134:55	151 377,37
46375	73:04:030134:56	132 537,35
46376	73:04:030134:57	170 874,60
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46378	73:04:030134:586	293 334,73
46379	73:04:030134:587	159 263,89
46380	73:04:030134:588	235 281,18
46381	73:04:030134:589	357 885,90
46382	73:04:030134:59	154 444,35
46383	73:04:030134:592	333 587,44
46384	73:04:030134:598	242 729,56
46385	73:04:030134:60	158 606,68
46386	73:04:030134:602	239 662,58
46387	73:04:030134:62	148 091,32
46388	73:04:030134:63	151 815,51
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46390	73:04:030134:65	193 219,74
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46392	73:04:030134:67	139 985,73
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46394	73:04:030134:69	141 081,08
46395	73:04:030134:7	164 302,50
46396	73:04:030134:70	124 650,83
46397	73:04:030134:71	341 784,25
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46399	73:04:030134:73	340 281,43
46400	73:04:030134:74	283 914,72
46401	73:04:030134:75	332 982,02
46402	73:04:030134:76	322 032,90
46403	73:04:030134:77	339 637,37
46404	73:04:030134:78	304 726,37
46405	73:04:030134:79	200 010,91
46406	73:04:030134:8	194 096,02
46407	73:04:030134:80	364 970,62
46408	73:04:030134:81	407 908,34
46409	73:04:030134:82	262 884,00
46410	73:04:030134:83	319 404,06

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46412	73:04:030134:86	366 688,13
46413	73:04:030134:87	357 671,21
46414	73:04:030134:88	326 633,37
46415	73:04:030134:89	340 066,74
46416	73:04:030134:90	335 772,97
46417	73:04:030134:91	392 880,14
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46421	73:04:030134:95	269 456,10
46422	73:04:030134:96	131 442,00
46423	73:04:030134:97	152 910,86
46424	73:04:030134:98	162 988,08
46425	73:04:030134:99	164 959,71
46426	73:04:030135:10	332 767,33
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46429	73:04:030135:113	428 516,51
46430	73:04:030135:12	161 235,52
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46433	73:04:030135:16	249 520,73
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46436	73:04:030135:19	141 957,36
46437	73:04:030135:2	279 971,46
46438	73:04:030135:20	142 614,57
46439	73:04:030135:21	175 256,00
46440	73:04:030135:22	219 070,00
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46462	73:04:030135:5	206 363,94
46463	73:04:030135:50	274 056,57
46464	73:04:030135:62	54 329,36
46465	73:04:030135:64	264 636,56
46466	73:04:030135:7	366 473,44
46467	73:04:030135:8	306 259,86
46468	73:04:030135:9	344 575,20

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46476	73:04:030137:1	214 688,60
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46478	73:04:030137:11	1 509 173,23
46479	73:04:030137:12	10 861,47
46480	73:04:030137:14	322 462,28
46481	73:04:030137:15	215 564,88
46482	73:04:030137:16	297 058,92
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46484	73:04:030137:17	32 860,50
46485	73:04:030137:170	35 257,00
46486	73:04:030137:171	219 070,00
46487	73:04:030137:175	1 388,64
46488	73:04:030137:18	43 814,00
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46491	73:04:030137:21	87 628,00
46492	73:04:030137:22	195 629,51
46493	73:04:030137:23	322 032,90
46494	73:04:030137:24	332 767,33
46495	73:04:030137:25	372 699,41
46496	73:04:030137:26	139 328,52
46497	73:04:030137:27	399 964,86
46498	73:04:030137:28	306 698,00
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46501	73:04:030137:31	266 608,19
46502	73:04:030137:32	164 521,57
46503	73:04:030137:33	167 150,41
46504	73:04:030137:34	184 456,94
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46506	73:04:030137:36	196 943,93
46507	73:04:030137:37	424 868,74
46508	73:04:030137:38	366 688,13
46509	73:04:030137:39	344 789,89
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46511	73:04:030137:393	161 892,73
46512	73:04:030137:395	256 750,04
46513	73:04:030137:4	175 256,00
46514	73:04:030137:40	211 621,62
46515	73:04:030137:41	292 239,38
46516	73:04:030137:42	244 920,26
46517	73:04:030137:43	253 463,99
46518	73:04:030137:44	53 234,01
46519	73:04:030137:45	334 484,84
46520	73:04:030137:46	199 134,63
46521	73:04:030137:47	349 727,73
46522	73:04:030137:48	306 698,00
46523	73:04:030137:5	176 132,28
46524	73:04:030137:51	123 117,34
46525	73:04:030137:52	335 772,97
46526	73:04:030137:53	397 173,91

46527	73:04:030137:55	175 036,93
46528	73:04:030137:56	109 535,00
46529	73:04:030137:58	109 535,00
46530	73:04:030137:59	65 721,00
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46533	73:04:030137:61	87 628,00
46534	73:04:030137:69	322 032,90
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46537	73:04:030137:8	287 638,91
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46540	73:04:030138:8	403 185,19
46541	73:04:030139:10	406 834,90
46542	73:04:030139:11	351 874,62
46543	73:04:030139:12	329 761,69
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46546	73:04:030139:191	301 063,52
46547	73:04:030139:2	303 411,95
46548	73:04:030139:22	450 846,06
46549	73:04:030139:25	201 325,33
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46551	73:04:030139:27	296 620,78
46552	73:04:030139:3	224 546,75
46553	73:04:030139:5	322 462,28
46554	73:04:030139:6	306 917,07
46555	73:04:030139:7	331 479,20
46556	73:04:030139:76	322 032,90
46557	73:04:030139:8	386 439,48
46558	73:04:030139:9	322 032,90
46559	73:04:030140:1	252 149,57
46560	73:04:030140:11	300 344,97
46561	73:04:030140:12	423 365,92
46562	73:04:030140:13	245 358,40
46563	73:04:030140:146	231 556,99
46564	73:04:030140:148	182 923,45
46565	73:04:030140:15	232 433,27
46566	73:04:030140:154	1 886 472,50
46567	73:04:030140:155	245 358,40
46568	73:04:030140:17	344 575,20
46569	73:04:030140:18	340 066,74
46570	73:04:030140:189	102 524,76
46571	73:04:030140:19	322 032,90
46572	73:04:030140:196	21 154,20
46573	73:04:030140:197	184 895,08
46574	73:04:030140:198	364 970,62
46575	73:04:030140:2	184 456,94
46576	73:04:030140:200	323 535,72
46577	73:04:030140:21	336 202,35
46578	73:04:030140:22	415 851,82
46579	73:04:030140:24	343 501,76
46580	73:04:030140:25	390 303,87
46581	73:04:030140:26	191 467,18
46582	73:04:030140:27	359 388,72
46583	73:04:030140:28	292 677,52
46584	73:04:030140:29	333 411,40

46585	73:04:030140:3	17 275,93
46586	73:04:030140:30	153 349,00
46587	73:04:030140:31	262 884,00
46588	73:04:030140:314	302 316,60
46589	73:04:030140:316	287 419,84
46590	73:04:030140:33	364 970,62
46591	73:04:030140:34	201 106,26
46592	73:04:030140:38	324 823,85
46593	73:04:030140:39	221 698,84
46594	73:04:030140:4	276 904,48
46595	73:04:030140:40	219 070,00
46596	73:04:030140:41	163 864,36
46597	73:04:030140:42	456 857,34
46598	73:04:030140:43	270 770,52
46599	73:04:030140:44	336 846,41
46600	73:04:030140:45	359 603,41
46601	73:04:030140:46	343 501,76
46602	73:04:030140:47	278 876,11
46603	73:04:030140:48	254 121,20
46604	73:04:030140:49	158 387,61
46605	73:04:030140:5	222 136,98
46606	73:04:030140:50	131 442,00
46607	73:04:030140:51	328 473,56
46608	73:04:030140:52	299 468,69
46609	73:04:030140:53	150 939,23
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46611	73:04:030140:55	131 442,00
46612	73:04:030140:56	187 304,85
46613	73:04:030140:57	222 356,05
46614	73:04:030140:58	234 843,04
46615	73:04:030140:59	135 823,40
46616	73:04:030140:6	337 490,48
46617	73:04:030140:60	219 289,07
46618	73:04:030140:61	295 087,29
46619	73:04:030140:62	216 879,30
46620	73:04:030140:63	360 247,47
46621	73:04:030140:64	317 213,36
46622	73:04:030140:65	331 049,82
46623	73:04:030140:66	386 439,48
46624	73:04:030140:67	306 698,00
46625	73:04:030140:68	325 467,92
46626	73:04:030140:69	323 785,46
46627	73:04:030140:7	172 627,16
46628	73:04:030140:70	322 032,90
46629	73:04:030140:71	285 448,21
46630	73:04:030140:72	219 070,00
46631	73:04:030140:73	293 553,80
46632	73:04:030140:74	248 206,31
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46634	73:04:030140:76	354 665,57
46635	73:04:030140:77	228 490,01
46636	73:04:030140:79	262 884,00
46637	73:04:030140:8	199 791,84
46638	73:04:030140:80	206 802,08
46639	73:04:030140:81	95 076,38
46640	73:04:030140:82	288 077,05
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46642	73:04:030140:84	376 563,80
46643	73:04:030140:85	187 742,99
46644	73:04:030140:86	168 026,69
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46646	73:04:030140:9	131 442,00
46647	73:04:030140:92	219 070,00
46648	73:04:030140:93	288 077,05
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46653	73:04:030141:109	253 244,92
46654	73:04:030141:11	220 165,35
46655	73:04:030141:110	43 814,00
46656	73:04:030141:111	235 500,25
46657	73:04:030141:112	326 414,30
46658	73:04:030141:114	169 998,32
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46660	73:04:030141:12	251 806,72
46661	73:04:030141:13	219 289,07
46662	73:04:030141:188	268 798,89
46663	73:04:030141:189	262 884,00
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46665	73:04:030141:192	164 302,50
46666	73:04:030141:223	328 385,93
46667	73:04:030141:229	274 056,57
46668	73:04:030141:236	145 681,55
46669	73:04:030141:3	147 374,26
46670	73:04:030141:34	320 280,34
46671	73:04:030141:347	343 501,76
46672	73:04:030141:348	326 326,67
46673	73:04:030141:35	322 032,90
46674	73:04:030141:350	451 832,33
46675	73:04:030141:351	30 781,52
46676	73:04:030141:352	536 721,50
46677	73:04:030141:355	217 605,84
46678	73:04:030141:356	22 564,48
46679	73:04:030141:36	312 612,89
46680	73:04:030141:360	381 716,33
46681	73:04:030141:38	407 908,34
46682	73:04:030141:39	337 490,48
46683	73:04:030141:4	151 377,37
46684	73:04:030141:40	238 129,09
46685	73:04:030141:41	164 083,43
46686	73:04:030141:42	324 004,53
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46688	73:04:030141:44	387 942,30
46689	73:04:030141:45	351 445,24
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46692	73:04:030141:48	162 330,87
46693	73:04:030141:49	262 884,00
46694	73:04:030141:5	421 452,24
46695	73:04:030141:50	318 965,92
46696	73:04:030141:51	343 501,76
46697	73:04:030141:52	235 719,32
46698	73:04:030141:53	264 198,42
46699	73:04:030141:54	322 032,90
46700	73:04:030141:55	194 096,02

46701	73:04:030141:56	175 256,00
46702	73:04:030141:57	263 322,14
46703	73:04:030141:58	322 032,90
46704	73:04:030141:59	322 032,90
46705	73:04:030141:6	8 461,68
46706	73:04:030141:60	294 430,08
46707	73:04:030141:61	203 516,03
46708	73:04:030141:62	219 070,00
46709	73:04:030141:63	201 982,54
46710	73:04:030141:65	279 752,39
46711	73:04:030141:67	147 872,25
46712	73:04:030141:68	145 243,41
46713	73:04:030141:69	151 815,51
46714	73:04:030141:70	156 635,05
46715	73:04:030141:71	150 720,16
46716	73:04:030141:72	152 034,58
46717	73:04:030141:73	175 256,00
46718	73:04:030141:74	195 410,44
46719	73:04:030141:75	190 371,83
46720	73:04:030141:76	168 026,69
46721	73:04:030141:77	197 601,14
46722	73:04:030141:78	175 256,00
46723	73:04:030141:79	280 409,60
46724	73:04:030141:8	320 499,41
46725	73:04:030141:80	348 439,60
46726	73:04:030141:81	331 264,51
46727	73:04:030141:82	344 145,83
46728	73:04:030141:83	361 535,60
46729	73:04:030141:84	366 044,06
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46731	73:04:030141:86	183 799,73
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46733	73:04:030141:89	26 795,32
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46735	73:04:030141:90	60 405,84
46736	73:04:030141:91	419 286,84
46737	73:04:030141:93	803 701,76
46738	73:04:030141:95	231 995,13
46739	73:04:030141:96	291 582,17
46740	73:04:030141:97	109 535,00
46741	73:04:030141:98	405 332,08
46742	73:04:030141:99	215 345,81
46743	73:04:030142:1	303 411,95
46744	73:04:030142:10	254 121,20
46745	73:04:030142:11	287 419,84
46746	73:04:030142:12	200 449,05
46747	73:04:030142:13	324 661,74
46748	73:04:030142:14	197 163,00
46749	73:04:030142:15	334 055,46
46750	73:04:030142:16	262 884,00
46751	73:04:030142:17	136 261,54
46752	73:04:030142:18	376 778,49
46753	73:04:030142:19	360 676,85
46754	73:04:030142:2	333 411,40
46755	73:04:030142:20	252 368,64
46756	73:04:030142:21	148 967,60
46757	73:04:030142:22	337 490,48
46758	73:04:030142:23	333 196,71
46759	73:04:030142:24	313 489,17
46760	73:04:030142:25	303 850,09
46761	73:04:030142:26	257 845,39
46762	73:04:030142:27	219 070,00
46763	73:04:030142:28	277 342,62
46764	73:04:030142:29	491 636,89
46765	73:04:030142:3	322 909,18
46766	73:04:030142:32	133 851,77
46767	73:04:030142:33	109 535,00
46768	73:04:030142:34	322 032,90
46769	73:04:030142:35	131 442,00
46770	73:04:030142:37	153 349,00
46771	73:04:030142:4	323 965,10
46772	73:04:030142:45	370 552,52
46773	73:04:030142:5	426 586,25
46774	73:04:030142:6	322 251,97
46775	73:04:030142:7	262 884,00
46776	73:04:030142:8	292 896,59
46777	73:04:030142:9	245 796,54
46778	73:04:030143:1	176 570,42
46779	73:04:030143:10	231 118,85
46780	73:04:030143:100	156 196,91
46781	73:04:030143:101	167 150,41
46782	73:04:030143:102	175 256,00
46783	73:04:030143:103	153 568,07
46784	73:04:030143:104	155 539,70
46785	73:04:030143:105	156 196,91
46786	73:04:030143:106	156 196,91
46787	73:04:030143:107	162 769,01
46788	73:04:030143:108	161 016,45
46789	73:04:030143:109	163 864,36
46790	73:04:030143:11	164 521,57
46791	73:04:030143:110	168 683,90
46792	73:04:030143:111	152 472,72
46793	73:04:030143:112	159 702,03
46794	73:04:030143:113	153 349,00
46795	73:04:030143:114	162 549,94
46796	73:04:030143:115	154 882,49
46797	73:04:030143:116	207 459,29
46798	73:04:030143:117	167 369,48
46799	73:04:030143:118	161 673,66
46800	73:04:030143:120	175 256,00
46801	73:04:030143:121	166 712,27
46802	73:04:030143:122	186 866,71
46803	73:04:030143:123	155 977,84
46804	73:04:030143:124	148 529,46
46805	73:04:030143:125	172 408,09
46806	73:04:030143:127	150 501,09
46807	73:04:030143:128	185 771,36
46808	73:04:030143:129	172 627,16
46809	73:04:030143:13	222 136,98
46810	73:04:030143:130	190 152,76
46811	73:04:030143:131	248 425,38
46812	73:04:030143:132	246 234,68
46813	73:04:030143:133	194 972,30
46814	73:04:030143:134	181 170,89
46815	73:04:030143:135	162 988,08
46816	73:04:030143:136	167 150,41

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46818	73:04:030143:138	170 874,60
46819	73:04:030143:139	109 535,00
46820	73:04:030143:140	174 379,72
46821	73:04:030143:141	163 426,22
46822	73:04:030143:142	147 653,18
46823	73:04:030143:143	292 896,59
46824	73:04:030143:144	228 270,94
46825	73:04:030143:146	219 070,00
46826	73:04:030143:147	223 670,47
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46828	73:04:030143:149	155 977,84
46829	73:04:030143:15	220 384,42
46830	73:04:030143:150	172 408,09
46831	73:04:030143:151	207 459,29
46832	73:04:030143:152	161 892,73
46833	73:04:030143:153	156 415,98
46834	73:04:030143:154	429 377,20
46835	73:04:030143:155	240 977,00
46836	73:04:030143:156	230 023,50
46837	73:04:030143:157	230 023,50
46838	73:04:030143:159	165 178,78
46839	73:04:030143:161	243 167,70
46840	73:04:030143:162	248 206,31
46841	73:04:030143:163	229 585,36
46842	73:04:030143:164	341 354,87
46843	73:04:030143:167	12 692,52
46844	73:04:030143:168	118 516,87
46845	73:04:030143:169	46 730,31
46846	73:04:030143:17	200 887,19
46847	73:04:030143:171	192 562,53
46848	73:04:030143:173	343 716,45
46849	73:04:030143:175	307 793,35
46850	73:04:030143:176	219 070,00
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46853	73:04:030143:18	337 061,10
46854	73:04:030143:180	187 742,99
46855	73:04:030143:186	379 354,76
46856	73:04:030143:187	35 708,41
46857	73:04:030143:188	60 642,04
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46859	73:04:030143:190	201 982,54
46860	73:04:030143:191	220 384,42
46861	73:04:030143:192	286 543,56
46862	73:04:030143:193	161 016,45
46863	73:04:030143:194	26 795,32
46864	73:04:030143:195	224 108,61
46865	73:04:030143:197	306 698,00
46866	73:04:030143:198	249 958,87
46867	73:04:030143:199	229 804,43
46868	73:04:030143:2	274 056,57
46869	73:04:030143:200	230 242,57
46870	73:04:030143:201	163 207,15
46871	73:04:030143:202	122 021,99
46872	73:04:030143:203	152 472,72
46873	73:04:030143:205	328 688,25
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46877	73:04:030143:26	183 580,66
46878	73:04:030143:28	161 016,45
46879	73:04:030143:29	295 306,36
46880	73:04:030143:30	161 673,66
46881	73:04:030143:31	271 865,87
46882	73:04:030143:32	259 817,02
46883	73:04:030143:33	292 458,45
46884	73:04:030143:34	170 436,46
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46886	73:04:030143:351	6 346,26
46887	73:04:030143:352	326 852,44
46888	73:04:030143:353	176 789,49
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46890	73:04:030143:358	114 354,54
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46893	73:04:030143:37	161 673,66
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46895	73:04:030143:374	273 618,43
46896	73:04:030143:375	221 479,77
46897	73:04:030143:38	176 789,49
46898	73:04:030143:39	180 075,54
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46900	73:04:030143:407	261 569,58
46901	73:04:030143:408	307 355,21
46902	73:04:030143:409	163 207,15
46903	73:04:030143:41	230 461,64
46904	73:04:030143:411	82 141,89
46905	73:04:030143:412	131 442,00
46906	73:04:030143:415	240 977,00
46907	73:04:030143:418	322 032,90
46908	73:04:030143:419	158 606,68
46909	73:04:030143:42	178 103,91
46910	73:04:030143:429	25 262,48
46911	73:04:030143:430	1 388,64
46912	73:04:030143:434	290 705,89
46913	73:04:030143:44	178 322,98
46914	73:04:030143:443	339 852,05
46915	73:04:030143:445	173 941,58
46916	73:04:030143:45	234 843,04
46917	73:04:030143:46	219 070,00
46918	73:04:030143:47	154 006,21
46919	73:04:030143:49	487 987,19
46920	73:04:030143:5	183 580,66
46921	73:04:030143:50	364 970,62
46922	73:04:030143:51	335 558,28
46923	73:04:030143:52	309 764,98
46924	73:04:030143:53	392 450,76
46925	73:04:030143:54	351 659,93
46926	73:04:030143:55	419 930,90
46927	73:04:030143:555	206 144,87
46928	73:04:030143:557	262 007,72
46929	73:04:030143:558	223 889,54
46930	73:04:030143:559	169 122,04
46931	73:04:030143:56	427 015,63
46932	73:04:030143:561	283 476,58

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46935	73:04:030143:57	333 196,71
46936	73:04:030143:571	178 322,98
46937	73:04:030143:572	313 051,03
46938	73:04:030143:573	324 004,53
46939	73:04:030143:575	179 418,33
46940	73:04:030143:58	177 446,70
46941	73:04:030143:59	314 584,52
46942	73:04:030143:6	282 819,37
46943	73:04:030143:60	343 716,45
46944	73:04:030143:61	324 394,47
46945	73:04:030143:62	364 970,62
46946	73:04:030143:63	321 156,62
46947	73:04:030143:64	330 835,13
46948	73:04:030143:65	253 244,92
46949	73:04:030143:67	357 027,14
46950	73:04:030143:68	317 870,57
46951	73:04:030143:69	343 501,76
46952	73:04:030143:7	226 737,45
46953	73:04:030143:70	284 791,00
46954	73:04:030143:71	340 281,43
46955	73:04:030143:72	322 471,04
46956	73:04:030143:74	343 501,76
46957	73:04:030143:75	373 128,79
46958	73:04:030143:76	198 915,56
46959	73:04:030143:77	125 746,18
46960	73:04:030143:78	207 897,43
46961	73:04:030143:79	323 347,32
46962	73:04:030143:8	719 916,60
46963	73:04:030143:80	174 379,72
46964	73:04:030143:81	240 977,00
46965	73:04:030143:82	231 337,92
46966	73:04:030143:83	306 698,00
46967	73:04:030143:84	306 698,00
46968	73:04:030143:85	302 535,67
46969	73:04:030143:86	252 368,64
46970	73:04:030143:87	267 703,54
46971	73:04:030143:88	223 013,26
46972	73:04:030143:89	235 719,32
46973	73:04:030143:90	294 430,08
46974	73:04:030143:91	322 032,90
46975	73:04:030143:92	177 884,84
46976	73:04:030143:93	162 769,01
46977	73:04:030143:94	160 578,31
46978	73:04:030143:95	166 931,34
46979	73:04:030143:96	160 359,24
46980	73:04:030143:97	160 359,24
46981	73:04:030143:98	161 673,66
46982	73:04:030143:99	126 184,32
46983	73:04:030144:1	164 521,57
46984	73:04:030144:100	175 256,00
46985	73:04:030144:101	153 349,00
46986	73:04:030144:102	87 408,93
46987	73:04:030144:103	160 578,31
46988	73:04:030144:104	166 712,27
46989	73:04:030144:105	169 998,32
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46992	73:04:030144:109	159 482,96
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46994	73:04:030144:111	153 568,07
46995	73:04:030144:112	162 549,94
46996	73:04:030144:113	153 349,00
46997	73:04:030144:114	153 349,00
46998	73:04:030144:115	129 908,51
46999	73:04:030144:116	148 967,60
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47001	73:04:030144:118	162 988,08
47002	73:04:030144:119	195 848,58
47003	73:04:030144:120	180 294,61
47004	73:04:030144:121	223 232,33
47005	73:04:030144:122	263 322,14
47006	73:04:030144:123	262 884,00
47007	73:04:030144:124	240 977,00
47008	73:04:030144:125	231 118,85
47009	73:04:030144:126	274 932,85
47010	73:04:030144:127	218 631,86
47011	73:04:030144:128	229 366,29
47012	73:04:030144:129	186 866,71
47013	73:04:030144:13	172 189,02
47014	73:04:030144:130	229 804,43
47015	73:04:030144:132	260 693,30
47016	73:04:030144:133	293 115,66
47017	73:04:030144:134	371 625,97
47018	73:04:030144:135	343 501,76
47019	73:04:030144:136	333 411,40
47020	73:04:030144:137	183 580,66
47021	73:04:030144:138	331 908,58
47022	73:04:030144:14	323 785,46
47023	73:04:030144:140	327 728,72
47024	73:04:030144:141	328 385,93
47025	73:04:030144:142	360 032,78
47026	73:04:030144:143	322 032,90
47027	73:04:030144:144	359 818,09
47028	73:04:030144:145	418 857,46
47029	73:04:030144:146	263 541,21
47030	73:04:030144:147	219 070,00
47031	73:04:030144:148	237 690,95
47032	73:04:030144:149	51 905,00
47033	73:04:030144:15	134 728,05
47034	73:04:030144:150	44 490,00
47035	73:04:030144:151	44 490,00
47036	73:04:030144:152	40 782,50
47037	73:04:030144:153	35 592,00
47038	73:04:030144:154	35 592,00
47039	73:04:030144:155	47 456,00
47040	73:04:030144:156	28 177,00
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47042	73:04:030144:159	397 603,29
47043	73:04:030144:160	1 607 813,68
47044	73:04:030144:161	25 193,05
47045	73:04:030144:162	936 984,84
47046	73:04:030144:164	131 442,00
47047	73:04:030144:166	109 535,00
47048	73:04:030144:167	109 535,00

47049	73:04:030144:168	175 256,00
47050	73:04:030144:169	87 628,00
47051	73:04:030144:17	165 178,78
47052	73:04:030144:171	174 817,86
47053	73:04:030144:172	109 535,00
47054	73:04:030144:174	131 442,00
47055	73:04:030144:175	109 535,00
47056	73:04:030144:176	160 359,24
47057	73:04:030144:179	109 535,00
47058	73:04:030144:18	224 108,61
47059	73:04:030144:180	293 553,80
47060	73:04:030144:182	252 806,78
47061	73:04:030144:183	109 535,00
47062	73:04:030144:184	219 070,00
47063	73:04:030144:185	162 549,94
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47066	73:04:030144:197	198 915,56
47067	73:04:030144:2	227 613,73
47068	73:04:030144:21	194 096,02
47069	73:04:030144:214	169 998,32
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47071	73:04:030144:218	48 633,54
47072	73:04:030144:219	145 900,62
47073	73:04:030144:22	168 026,69
47074	73:04:030144:220	166 493,20
47075	73:04:030144:221	324 442,67
47076	73:04:030144:225	582 188,96
47077	73:04:030144:226	166 103,00
47078	73:04:030144:227	125 111,00
47079	73:04:030144:228	186 866,71
47080	73:04:030144:229	300 125,90
47081	73:04:030144:23	172 189,02
47082	73:04:030144:25	154 444,35
47083	73:04:030144:27	195 629,51
47084	73:04:030144:3	192 124,39
47085	73:04:030144:30	167 369,48
47086	73:04:030144:31	155 539,70
47087	73:04:030144:35	159 044,82
47088	73:04:030144:357	25 412,12
47089	73:04:030144:36	280 628,67
47090	73:04:030144:360	980 392,00
47091	73:04:030144:362	168 902,97
47092	73:04:030144:363	12 267,92
47093	73:04:030144:366	89 243,00
47094	73:04:030144:37	257 626,32
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47100	73:04:030144:42	326 195,23
47101	73:04:030144:43	241 415,14
47102	73:04:030144:435	57 512,84
47103	73:04:030144:436	14 518,00
47104	73:04:030144:438	497 404,16
47105	73:04:030144:439	13 105,20
47106	73:04:030144:44	188 619,27
47107	73:04:030144:446	124 212,69
47108	73:04:030144:449	335 128,90
47109	73:04:030144:45	162 330,87
47110	73:04:030144:451	193 657,88
47111	73:04:030144:452	49 895,71
47112	73:04:030144:454	188 181,13
47113	73:04:030144:46	188 619,27
47114	73:04:030144:47	157 292,26
47115	73:04:030144:48	318 965,92
47116	73:04:030144:49	153 349,00
47117	73:04:030144:50	13 144,20
47118	73:04:030144:52	280 628,67
47119	73:04:030144:53	346 722,09
47120	73:04:030144:54	161 892,73
47121	73:04:030144:55	219 070,00
47122	73:04:030144:56	327 071,51
47123	73:04:030144:57	188 619,27
47124	73:04:030144:58	191 686,25
47125	73:04:030144:59	197 163,00
47126	73:04:030144:6	292 458,45
47127	73:04:030144:60	193 000,67
47128	73:04:030144:61	175 256,00
47129	73:04:030144:62	189 276,48
47130	73:04:030144:63	175 036,93
47131	73:04:030144:64	153 349,00
47132	73:04:030144:65	169 998,32
47133	73:04:030144:665	176 132,28
47134	73:04:030144:666	187 962,06
47135	73:04:030144:667	191 467,18
47136	73:04:030144:669	173 065,30
47137	73:04:030144:67	131 661,07
47138	73:04:030144:670	234 185,83
47139	73:04:030144:672	102 743,83
47140	73:04:030144:673	198 258,35
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47143	73:04:030144:676	158 168,54
47144	73:04:030144:677	172 189,02
47145	73:04:030144:68	155 539,70
47146	73:04:030144:680	175 256,00
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47149	73:04:030144:70	197 163,00
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47151	73:04:030144:72	158 387,61
47152	73:04:030144:74	173 065,30
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47154	73:04:030144:76	188 619,27
47155	73:04:030144:77	183 799,73
47156	73:04:030144:78	174 379,72
47157	73:04:030144:79	179 199,26
47158	73:04:030144:80	175 256,00
47159	73:04:030144:81	175 913,21
47160	73:04:030144:82	174 379,72
47161	73:04:030144:83	160 578,31
47162	73:04:030144:84	174 160,65
47163	73:04:030144:85	175 256,00
47164	73:04:030144:87	174 379,72

47165	73:04:030144:88	181 389,96
47166	73:04:030144:89	164 302,50
47167	73:04:030144:90	162 111,80
47168	73:04:030144:91	148 529,46
47169	73:04:030144:92	164 521,57
47170	73:04:030144:94	175 256,00
47171	73:04:030144:96	166 712,27
47172	73:04:030144:98	74 045,66
47173	73:04:030144:99	173 284,37
47174	73:04:030145:1	153 349,00
47175	73:04:030145:102	154 601,92
47176	73:04:030145:104	130 416,44
47177	73:04:030145:105	784 826,00
47178	73:04:030145:106	160 966,52
47179	73:04:030145:107	533 499,19
47180	73:04:030145:108	762 595,68
47181	73:04:030145:109	324 710,40
47182	73:04:030145:111	155 977,84
47183	73:04:030145:112	324 442,67
47184	73:04:030145:113	175 256,00
47185	73:04:030145:114	10 494,24
47186	73:04:030145:121	196 067,65
47187	73:04:030145:122	322 032,90
47188	73:04:030145:123	322 032,90
47189	73:04:030145:124	284 133,79
47190	73:04:030145:125	246 672,82
47191	73:04:030145:13	158 168,54
47192	73:04:030145:14	177 446,70
47193	73:04:030145:15	153 349,00
47194	73:04:030145:16	332 337,95
47195	73:04:030145:18	164 521,57
47196	73:04:030145:19	162 111,80
47197	73:04:030145:2	197 163,00
47198	73:04:030145:20	143 928,99
47199	73:04:030145:21	169 341,11
47200	73:04:030145:22	164 083,43
47201	73:04:030145:23	208 335,57
47202	73:04:030145:24	173 722,51
47203	73:04:030145:26	158 168,54
47204	73:04:030145:265	16 226,00
47205	73:04:030145:266	15 799,00
47206	73:04:030145:267	285 018,36
47207	73:04:030145:268	116 822,10
47208	73:04:030145:269	199 409,00
47209	73:04:030145:27	166 055,06
47210	73:04:030145:273	1 670 502,40
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47213	73:04:030145:292	293 767,74
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47215	73:04:030145:295	7 888,50
47216	73:04:030145:299	14 210,95
47217	73:04:030145:3	34 716,00
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47219	73:04:030145:301	510 858,24
47220	73:04:030145:302	162 355,16
47221	73:04:030145:304	8 745,20
47222	73:04:030145:305	15 741,36
47223	73:04:030145:306	77 769,85
47224	73:04:030145:307	164 521,57
47225	73:04:030145:31	150 501,09
47226	73:04:030145:311	147 434,11
47227	73:04:030145:312	155 758,77
47228	73:04:030145:313	385 694,76
47229	73:04:030145:314	1 006 301,12
47230	73:04:030145:315	24 691,95
47231	73:04:030145:316	41 153,25
47232	73:04:030145:32	168 464,83
47233	73:04:030145:33	161 016,45
47234	73:04:030145:34	154 444,35
47235	73:04:030145:35	180 732,75
47236	73:04:030145:37	153 349,00
47237	73:04:030145:38	165 835,99
47238	73:04:030145:39	128 594,09
47239	73:04:030145:40	189 495,55
47240	73:04:030145:41	76 236,36
47241	73:04:030145:42	153 349,00
47242	73:04:030145:428	161 454,59
47243	73:04:030145:43	165 616,92
47244	73:04:030145:432	263 979,35
47245	73:04:030145:434	244 043,98
47246	73:04:030145:435	236 595,60
47247	73:04:030145:436	15 799,00
47248	73:04:030145:438	198 477,42
47249	73:04:030145:44	171 312,74
47250	73:04:030145:45	168 683,90
47251	73:04:030145:46	187 742,99
47252	73:04:030145:47	176 789,49
47253	73:04:030145:48	37 075,00
47254	73:04:030145:49	30 401,50
47255	73:04:030145:50	19 279,00
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47260	73:04:030145:55	19 279,00
47261	73:04:030145:56	23 728,00
47262	73:04:030145:57	21 503,50
47263	73:04:030145:58	21 503,50
47264	73:04:030145:59	20 020,50
47265	73:04:030145:60	20 020,50
47266	73:04:030145:61	20 020,50
47267	73:04:030145:62	21 503,50
47268	73:04:030145:63	22 245,00
47269	73:04:030145:64	20 020,50
47270	73:04:030145:65	20 020,50
47271	73:04:030145:66	19 279,00
47272	73:04:030145:67	22 245,00
47273	73:04:030145:68	24 469,50
47274	73:04:030145:69	25 211,00
47275	73:04:030145:70	25 952,50
47276	73:04:030145:71	28 177,00
47277	73:04:030145:72	32 626,00
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47279	73:04:030145:74	37 075,00
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47282	73:04:030145:79	28 930,00
47283	73:04:030145:83	613 316,00
47284	73:04:030145:84	14 383 138,92
47285	73:04:030145:85	599 429,60
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47287	73:04:030145:87	3 640 898,36
47288	73:04:030145:88	160 140,17
47289	73:04:030145:97	172 408,09
47290	73:04:030145:98	70 978,68
47291	73:04:030146:1	323 347,32
47292	73:04:030146:10	225 203,96
47293	73:04:030146:100	320 499,41
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47299	73:04:030146:106	172 627,16
47300	73:04:030146:107	175 256,00
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47303	73:04:030146:11	201 982,54
47304	73:04:030146:110	224 108,61
47305	73:04:030146:111	167 807,62
47306	73:04:030146:112	168 683,90
47307	73:04:030146:113	179 418,33
47308	73:04:030146:114	185 333,22
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47310	73:04:030146:116	197 601,14
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47319	73:04:030146:124	145 243,41
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47321	73:04:030146:126	166 931,34
47322	73:04:030146:127	227 394,66
47323	73:04:030146:128	163 207,15
47324	73:04:030146:129	173 284,37
47325	73:04:030146:130	228 490,01
47326	73:04:030146:131	166 055,06
47327	73:04:030146:132	173 503,44
47328	73:04:030146:133	176 789,49
47329	73:04:030146:134	136 261,54
47330	73:04:030146:136	162 330,87
47331	73:04:030146:137	199 791,84
47332	73:04:030146:138	262 445,86
47333	73:04:030146:139	148 967,60
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47335	73:04:030146:141	182 266,24
47336	73:04:030146:142	201 544,40
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47345	73:04:030146:150	182 923,45
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47347	73:04:030146:152	40 041,00
47348	73:04:030146:153	26 694,00
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47357	73:04:030146:162	17 796,00
47358	73:04:030146:163	22 245,00
47359	73:04:030146:164	23 728,00
47360	73:04:030146:165	30 401,50
47361	73:04:030146:166	19 279,00
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47365	73:04:030146:17	153 349,00
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47370	73:04:030146:174	140 862,01
47371	73:04:030146:177	33 517,71
47372	73:04:030146:178	344 791,52
47373	73:04:030146:179	53 234,01
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47375	73:04:030146:181	201 106,26
47376	73:04:030146:185	174 160,65
47377	73:04:030146:186	180 294,61
47378	73:04:030146:187	649 551,08
47379	73:04:030146:188	816 983,20
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47381	73:04:030146:193	322 891,65
47382	73:04:030146:194	305 602,65
47383	73:04:030146:195	177 008,56
47384	73:04:030146:196	327 947,79
47385	73:04:030146:197	214 907,67
47386	73:04:030146:200	160 359,24
47387	73:04:030146:202	179 637,40
47388	73:04:030146:203	284 791,00
47389	73:04:030146:205	30 318,64
47390	73:04:030146:207	47 022,30
47391	73:04:030146:211	174 216,00
47392	73:04:030146:23	305 602,65
47393	73:04:030146:24	233 754,40
47394	73:04:030146:26	327 614,80
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47396	73:04:030146:29	215 564,88

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47398	73:04:030146:32	162 769,01
47399	73:04:030146:35	172 189,02
47400	73:04:030146:36	159 482,96
47401	73:04:030146:37	184 895,08
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47403	73:04:030146:41	153 349,00
47404	73:04:030146:42	188 619,27
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47407	73:04:030146:45	312 174,75
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47412	73:04:030146:5	222 575,12
47413	73:04:030146:50	198 039,28
47414	73:04:030146:51	201 325,33
47415	73:04:030146:52	253 683,06
47416	73:04:030146:53	175 913,21
47417	73:04:030146:54	306 040,79
47418	73:04:030146:55	304 288,23
47419	73:04:030146:56	230 461,64
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47423	73:04:030146:565	390 555,00
47424	73:04:030146:566	10 924,50
47425	73:04:030146:567	10 924,50
47426	73:04:030146:57	271 865,87
47427	73:04:030146:574	3 714,33
47428	73:04:030146:58	175 256,00
47429	73:04:030146:59	220 822,56
47430	73:04:030146:6	324 223,60
47431	73:04:030146:60	15 992,11
47432	73:04:030146:609	112 163,84
47433	73:04:030146:61	346 204,60
47434	73:04:030146:610	231 902,88
47435	73:04:030146:612	131 880,14
47436	73:04:030146:613	15 865,65
47437	73:04:030146:615	284 382,00
47438	73:04:030146:618	4 151,31
47439	73:04:030146:62	163 426,22
47440	73:04:030146:621	217 974,65
47441	73:04:030146:622	184 676,01
47442	73:04:030146:624	195 798,24
47443	73:04:030146:628	1 746 561,96
47444	73:04:030146:629	171 093,67
47445	73:04:030146:63	844 149,76
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47447	73:04:030146:65	179 637,40
47448	73:04:030146:66	289 610,54
47449	73:04:030146:67	292 020,31
47450	73:04:030146:68	291 363,10
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47457	73:04:030146:742	221 041,63
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47460	73:04:030146:754	224 108,61
47461	73:04:030146:755	310 203,12
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47463	73:04:030146:757	244 482,12
47464	73:04:030146:76	233 528,62
47465	73:04:030146:77	327 947,79
47466	73:04:030146:78	305 383,58
47467	73:04:030146:79	291 144,03
47468	73:04:030146:8	203 679,00
47469	73:04:030146:80	290 924,96
47470	73:04:030146:81	222 356,05
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47473	73:04:030146:84	131 442,00
47474	73:04:030146:85	270 332,38
47475	73:04:030146:86	242 948,63
47476	73:04:030146:87	255 216,55
47477	73:04:030146:88	311 298,47
47478	73:04:030146:89	288 296,12
47479	73:04:030146:90	240 977,00
47480	73:04:030146:91	225 203,96
47481	73:04:030146:92	290 267,75
47482	73:04:030146:93	318 965,92
47483	73:04:030146:94	252 806,78
47484	73:04:030146:96	466 947,71
47485	73:04:030146:97	301 221,25
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47490	73:04:030147:101	193 000,67
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47493	73:04:030147:104	171 531,81
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47495	73:04:030147:106	142 614,57
47496	73:04:030147:107	297 935,20
47497	73:04:030147:108	364 541,24
47498	73:04:030147:109	175 256,00
47499	73:04:030147:110	197 163,00
47500	73:04:030147:111	243 605,84
47501	73:04:030147:112	191 248,11
47502	73:04:030147:113	162 330,87
47503	73:04:030147:114	233 966,76
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47507	73:04:030147:118	177 227,63
47508	73:04:030147:119	212 278,83
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47511	73:04:030147:122	207 021,15
47512	73:04:030147:123	150 282,02

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47514	73:04:030147:126	159 044,82
47515	73:04:030147:127	168 026,69
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47517	73:04:030147:129	159 702,03
47518	73:04:030147:13	210 745,34
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47520	73:04:030147:131	124 212,69
47521	73:04:030147:132	152 472,72
47522	73:04:030147:133	154 006,21
47523	73:04:030147:134	164 740,64
47524	73:04:030147:136	219 070,00
47525	73:04:030147:139	175 256,00
47526	73:04:030147:14	214 250,46
47527	73:04:030147:140	244 263,05
47528	73:04:030147:146	24 316,77
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47531	73:04:030147:149	216 222,09
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47533	73:04:030147:16	109 535,00
47534	73:04:030147:168	350 157,11
47535	73:04:030147:17	326 541,36
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47537	73:04:030147:171	209 869,06
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47539	73:04:030147:174	231 556,99
47540	73:04:030147:177	165 835,99
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47565	73:04:030147:412	5 021,82
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47575	73:04:030147:45	51 726,84
47576	73:04:030147:451	146 338,76
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47581	73:04:030147:466	103 839,18
47582	73:04:030147:47	190 152,76
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47585	73:04:030147:474	422 864,19
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47587	73:04:030147:476	111 790,08
47588	73:04:030147:48	278 657,04
47589	73:04:030147:489	120 050,36
47590	73:04:030147:5	103 839,18
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47592	73:04:030147:53	350 797,11
47593	73:04:030147:54	222 794,19
47594	73:04:030147:55	274 275,64
47595	73:04:030147:56	305 821,72
47596	73:04:030147:57	190 371,83
47597	73:04:030147:58	297 716,13
47598	73:04:030147:59	294 211,01
47599	73:04:030147:60	237 471,88
47600	73:04:030147:61	219 070,00
47601	73:04:030147:62	219 070,00
47602	73:04:030147:63	322 032,90
47603	73:04:030147:65	222 356,05
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47608	73:04:030147:7	304 726,37
47609	73:04:030147:70	141 957,36
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47611	73:04:030147:72	87 628,00
47612	73:04:030147:73	305 164,51
47613	73:04:030147:731	208 992,78
47614	73:04:030147:733	160 578,31
47615	73:04:030147:734	69 007,05
47616	73:04:030147:735	185 771,36
47617	73:04:030147:736	3 789 225,27
47618	73:04:030147:737	206 583,01
47619	73:04:030147:74	304 069,16
47620	73:04:030147:740	168 245,76
47621	73:04:030147:741	233 309,55
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47623	73:04:030147:743	120 269,43
47624	73:04:030147:744	263 103,07
47625	73:04:030147:746	322 535,51
47626	73:04:030147:75	306 698,00
47627	73:04:030147:76	168 683,90
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47633	73:04:030147:81	243 605,84
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47636	73:04:030147:84	275 809,13
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47638	73:04:030147:86	201 544,40
47639	73:04:030147:87	305 821,72
47640	73:04:030147:88	329 117,62
47641	73:04:030147:89	316 118,01
47642	73:04:030147:9	207 897,43
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47645	73:04:030147:92	175 036,93
47646	73:04:030147:93	169 998,32
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47651	73:04:030147:98	219 070,00
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47655	73:04:030148:102	266 365,58
47656	73:04:030148:103	200 010,91
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47659	73:04:030148:106	165 178,78
47660	73:04:030148:107	165 178,78
47661	73:04:030148:108	528 502,43
47662	73:04:030148:109	558 166,60
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47664	73:04:030148:112	539 090,02
47665	73:04:030148:1128	65 331,00
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47669	73:04:030148:1134	1 122 692,06
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47680	73:04:030148:1146	4 230,84
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47697	73:04:030148:1236	215 783,95
47698	73:04:030148:124	86 094,51
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47701	73:04:030148:1251	171 093,67
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47717	73:04:030148:1583	15 799,00
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47727	73:04:030148:1717	12 383,00
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47747	73:04:030148:1761	13 237,00
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47786	73:04:030148:2182	12 810,00
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47793	73:04:030148:30	12 692,52
47794	73:04:030148:36	11 634,81
47795	73:04:030148:37	16 923,36
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47798	73:04:030148:41	272 084,94
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47805	73:04:030148:49	197 163,00
47806	73:04:030148:50	177 008,56
47807	73:04:030148:51	178 103,91
47808	73:04:030148:52	219 070,00
47809	73:04:030148:53	175 256,00
47810	73:04:030148:57	191 905,32
47811	73:04:030148:58	184 237,87
47812	73:04:030148:59	161 454,59
47813	73:04:030148:60	259 817,02
47814	73:04:030148:61	214 469,53
47815	73:04:030148:62	253 025,85
47816	73:04:030148:64	76 860,26
47817	73:04:030148:65	32 083,87
47818	73:04:030148:69	180 294,61
47819	73:04:030148:71	30 673,59
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47821	73:04:030148:75	247 768,17
47822	73:04:030148:76	29 624,32
47823	73:04:030148:77	151 158,00
47824	73:04:030148:78	864 451,69
47825	73:04:030148:79	38 782,70
47826	73:04:030148:80	322 775,04
47827	73:04:030148:81	187 085,78
47828	73:04:030148:82	29 968,45
47829	73:04:030148:83	207 240,22
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47836	73:04:030149:102	165 178,78
47837	73:04:030149:106	232 871,41
47838	73:04:030149:109	175 256,00
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47840	73:04:030149:111	205 487,66
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47844	73:04:030149:16	175 256,00
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47846	73:04:030149:2	219 070,00
47847	73:04:030149:21	524 269,56
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47849	73:04:030149:212	187 085,78
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47851	73:04:030149:214	216 003,02
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47853	73:04:030149:22	227 832,80
47854	73:04:030149:220	221 479,77
47855	73:04:030149:23	175 256,00
47856	73:04:030149:24	560 122,56
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47864	73:04:030149:258	174 160,65
47865	73:04:030149:259	142 395,50
47866	73:04:030149:26	197 820,21
47867	73:04:030149:260	149 843,88
47868	73:04:030149:28	265 731,91
47869	73:04:030149:29	286 324,49
47870	73:04:030149:3	227 832,80
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47880	73:04:030149:373	181 828,10
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47890	73:04:030149:383	286 324,49
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47893	73:04:030149:386	316 775,22
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47895	73:04:030149:388	214 469,53
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47898	73:04:030149:391	312 612,89
47899	73:04:030149:392	305 602,65
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47907	73:04:030149:401	269 237,03
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47916	73:04:030149:51	87 189,86
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48404	73:04:030154:207	22 245,00
48405	73:04:030154:208	40 782,50
48406	73:04:030154:209	40 782,50
48407	73:04:030154:210	40 782,50
48408	73:04:030154:211	40 782,50
48409	73:04:030154:212	40 782,50
48410	73:04:030154:213	40 782,50
48411	73:04:030154:214	44 490,00
48412	73:04:030154:215	44 490,00
48413	73:04:030154:216	40 782,50
48414	73:04:030154:217	25 952,50
48415	73:04:030154:218	22 245,00
48416	73:04:030154:219	18 537,50
48417	73:04:030154:22	550 890,95
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48425	73:04:030154:227	14 830,00
48426	73:04:030154:228	40 782,50
48427	73:04:030154:229	40 782,50
48428	73:04:030154:23	135 166,19
48429	73:04:030154:230	14 830,00
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48451	73:04:030154:251	125 527,11
48452	73:04:030154:253	437 105,99
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48455	73:04:030154:257	22 245,00
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48459	73:04:030154:261	29 660,00
48460	73:04:030154:262	22 245,00
48461	73:04:030154:263	14 830,00
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48464	73:04:030154:266	109 535,00
48465	73:04:030154:267	149 405,74
48466	73:04:030154:269	175 256,00
48467	73:04:030154:27	327 509,65
48468	73:04:030154:271	362 394,36
48469	73:04:030154:272	162 330,87
48470	73:04:030154:274	109 535,00
48471	73:04:030154:275	194 298,50
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48475	73:04:030154:280	317 213,36
48476	73:04:030154:281	87 628,00
48477	73:04:030154:282	268 579,82
48478	73:04:030154:283	109 535,00
48479	73:04:030154:284	109 535,00
48480	73:04:030154:285	109 535,00
48481	73:04:030154:286	111 725,70
48482	73:04:030154:287	218 631,86
48483	73:04:030154:288	109 535,00
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48485	73:04:030154:29	146 119,69
48486	73:04:030154:298	68 344,00
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48488	73:04:030154:3	138 233,17
48489	73:04:030154:30	158 825,75
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48491	73:04:030154:301	575 794,83
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48493	73:04:030154:304	10 906,50
48494	73:04:030154:308	187 233,10
48495	73:04:030154:309	284 791,00
48496	73:04:030154:31	133 851,77
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48502	73:04:030154:36	159 482,96
48503	73:04:030154:37	14 830,00
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48513	73:04:030154:46	59 320,00
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48515	73:04:030154:48	37 075,00
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48517	73:04:030154:5	153 568,07
48518	73:04:030154:50	44 490,00
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48522	73:04:030154:508	219 070,00
48523	73:04:030154:509	5 453,25
48524	73:04:030154:51	37 075,00
48525	73:04:030154:510	643 304,67
48526	73:04:030154:511	322 032,90
48527	73:04:030154:52	37 075,00
48528	73:04:030154:521	102 957,36
48529	73:04:030154:528	6 543,90
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48540	73:04:030154:60	44 490,00
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48542	73:04:030154:612	7 634,55
48543	73:04:030154:614	163 645,29
48544	73:04:030154:617	65 721,00
48545	73:04:030154:618	37 075,00
48546	73:04:030154:62	14 830,00
48547	73:04:030154:621	252 806,78
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48582	73:04:030154:854	65 940,07
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48615	73:04:030155:116	29 660,00
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48617	73:04:030155:118	24 469,50
48618	73:04:030155:119	22 245,00
48619	73:04:030155:12	22 245,00
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48621	73:04:030155:121	24 469,50
48622	73:04:030155:122	37 075,00
48623	73:04:030155:123	35 592,00
48624	73:04:030155:124	51 905,00
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48627	73:04:030155:127	22 245,00
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48654	73:04:030155:151	17 796,00
48655	73:04:030155:152	29 660,00
48656	73:04:030155:153	29 660,00
48657	73:04:030155:154	19 279,00
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48660	73:04:030155:157	29 660,00
48661	73:04:030155:158	23 728,00
48662	73:04:030155:159	20 762,00
48663	73:04:030155:16	22 245,00
48664	73:04:030155:160	23 728,00
48665	73:04:030155:161	22 245,00
48666	73:04:030155:162	20 762,00
48667	73:04:030155:163	20 762,00
48668	73:04:030155:164	17 796,00
48669	73:04:030155:165	23 728,00
48670	73:04:030155:166	22 245,00
48671	73:04:030155:167	22 245,00
48672	73:04:030155:168	29 660,00

48673	73:04:030155:169	47 456,00
48674	73:04:030155:17	20 762,00
48675	73:04:030155:170	22 245,00
48676	73:04:030155:171	18 537,50
48677	73:04:030155:172	22 245,00
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48679	73:04:030155:174	14 830,00
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48683	73:04:030155:178	14 830,00
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48685	73:04:030155:18	14 830,00
48686	73:04:030155:180	17 796,00
48687	73:04:030155:181	17 796,00
48688	73:04:030155:182	14 830,00
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48691	73:04:030155:185	17 796,00
48692	73:04:030155:186	37 075,00
48693	73:04:030155:187	22 245,00
48694	73:04:030155:188	44 490,00
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48697	73:04:030155:190	25 952,50
48698	73:04:030155:191	27 435,50
48699	73:04:030155:192	20 020,50
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48701	73:04:030155:194	20 020,50
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48703	73:04:030155:196	22 245,00
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48705	73:04:030155:198	22 245,00
48706	73:04:030155:199	20 762,00
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48712	73:04:030155:203	22 245,00
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48714	73:04:030155:205	22 245,00
48715	73:04:030155:206	22 245,00
48716	73:04:030155:207	20 020,50
48717	73:04:030155:208	37 075,00
48718	73:04:030155:209	16 313,00
48719	73:04:030155:21	19 279,00
48720	73:04:030155:210	17 054,50
48721	73:04:030155:211	17 054,50
48722	73:04:030155:212	17 054,50
48723	73:04:030155:213	22 245,00
48724	73:04:030155:214	44 490,00
48725	73:04:030155:215	38 558,00
48726	73:04:030155:216	17 054,50
48727	73:04:030155:217	19 279,00
48728	73:04:030155:218	19 279,00
48729	73:04:030155:219	19 279,00
48730	73:04:030155:22	18 537,50

48731	73:04:030155:220	29 660,00
48732	73:04:030155:221	40 782,50
48733	73:04:030155:222	14 830,00
48734	73:04:030155:223	18 537,50
48735	73:04:030155:224	18 537,50
48736	73:04:030155:225	18 537,50
48737	73:04:030155:226	19 279,00
48738	73:04:030155:227	19 279,00
48739	73:04:030155:228	19 279,00
48740	73:04:030155:229	21 503,50
48741	73:04:030155:23	34 109,00
48742	73:04:030155:230	21 503,50
48743	73:04:030155:231	21 503,50
48744	73:04:030155:232	19 279,00
48745	73:04:030155:233	17 054,50
48746	73:04:030155:234	19 279,00
48747	73:04:030155:235	19 279,00
48748	73:04:030155:236	38 558,00
48749	73:04:030155:237	19 279,00
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48764	73:04:030155:250	22 245,00
48765	73:04:030155:251	17 054,50
48766	73:04:030155:252	25 062,70
48767	73:04:030155:253	14 830,00
48768	73:04:030155:254	18 537,50
48769	73:04:030155:255	29 660,00
48770	73:04:030155:256	43 007,00
48771	73:04:030155:257	23 728,00
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48774	73:04:030155:26	14 830,00
48775	73:04:030155:260	37 075,00
48776	73:04:030155:261	15 571,50
48777	73:04:030155:262	15 571,50
48778	73:04:030155:263	15 571,50
48779	73:04:030155:264	14 088,50
48780	73:04:030155:265	15 571,50
48781	73:04:030155:266	19 279,00
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48784	73:04:030155:269	31 143,00
48785	73:04:030155:27	14 830,00
48786	73:04:030155:270	35 592,00
48787	73:04:030155:271	14 830,00
48788	73:04:030155:272	17 796,00

48789	73:04:030155:273	20 762,00
48790	73:04:030155:274	25 211,00
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48794	73:04:030155:278	16 313,00
48795	73:04:030155:279	19 279,00
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48799	73:04:030155:282	12 605,50
48800	73:04:030155:283	15 571,50
48801	73:04:030155:284	14 830,00
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48807	73:04:030155:29	51 905,00
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48812	73:04:030155:294	14 830,00
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50095	73:04:040115:7	145 291,86
50096	73:04:040115:8	117 617,22
50097	73:04:040115:9	221 668,44
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50099	73:04:040116:11	166 047,84
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50104	73:04:040116:16	124 535,88
50105	73:04:040116:17	96 861,24
50106	73:04:040116:18	148 059,32
50107	73:04:040116:19	172 966,50
50108	73:04:040116:2	88 558,85
50109	73:04:040116:20	186 803,82
50110	73:04:040116:23	41 659,20
50111	73:04:040116:25	69 186,60
50112	73:04:040116:26	223 839,00
50113	73:04:040116:28	138 373,20
50114	73:04:040116:29	135 605,74
50115	73:04:040116:3	125 919,61
50116	73:04:040116:36	222 482,40
50117	73:04:040116:37	155 964,93
50118	73:04:040116:4	189 571,28
50119	73:04:040116:43	135 052,24
50120	73:04:040116:5	154 977,98
50121	73:04:040116:6	132 838,27
50122	73:04:040116:7	142 524,40

50123	73:04:040116:8	210 273,00
50124	73:04:040116:9	184 036,36
50125	73:04:040117:1	155 531,48
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50142	73:04:040117:25	130 070,81
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50147	73:04:040117:31	152 210,52
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50156	73:04:040117:9	212 986,20
50157	73:04:040118:1	127 441,72
50158	73:04:040118:10	203 490,00
50159	73:04:040118:11	128 687,08
50160	73:04:040118:12	132 838,27
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50162	73:04:040118:14	179 885,16
50163	73:04:040118:15	107 931,10
50164	73:04:040118:16	124 535,88
50165	73:04:040118:17	112 082,29
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50168	73:04:040118:2	109 038,08
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50171	73:04:040118:22	52 581,82
50172	73:04:040118:23	69 186,60
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50178	73:04:040118:29	114 849,76
50179	73:04:040118:3	136 574,35
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50188	73:04:040118:38	116 233,49
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50193	73:04:040118:42	121 768,42
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50205	73:04:040118:66	102 396,17
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50213	73:04:040119:14	171 582,77
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50226	73:04:040119:7	168 815,30
50227	73:04:040119:8	138 373,20
50228	73:04:040119:9	166 047,84
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50285	73:04:040121:5	178 086,31
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50369	73:04:040123:41	123 152,15
50370	73:04:040123:42	126 473,10
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50423	73:04:040124:42	204 846,60
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50425	73:04:040124:44	184 036,36
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50427	73:04:040124:47	107 931,10
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50429	73:04:040124:49	124 535,88
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51385	73:04:040804:50	131 454,54
51386	73:04:040804:52	170 890,90
51387	73:04:040804:53	193 315,50
51388	73:04:040804:54	90 503,82
51389	73:04:040804:55	257 754,00
51390	73:04:040804:56	92 018,18
51391	73:04:040804:57	193 315,50
51392	73:04:040804:58	131 454,54
51393	73:04:040804:59	65 727,27
51394	73:04:040804:6	193 315,50
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51396	73:04:040804:61	157 745,45
51397	73:04:040804:62	131 454,54
51398	73:04:040804:63	193 315,50
51399	73:04:040804:64	144 599,99
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51404	73:04:040804:69	131 454,54
51405	73:04:040804:7	193 315,50
51406	73:04:040804:70	193 315,50
51407	73:04:040804:72	131 454,54
51408	73:04:040804:73	193 315,50
51409	73:04:040804:74	193 315,50
51410	73:04:040804:75	193 315,50
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51417	73:04:040805:10	1 971,82
51418	73:04:040805:12	322 192,50
51419	73:04:040805:13	363 433,14
51420	73:04:040805:14	193 315,50
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51441	73:04:040805:37	206 203,20
51442	73:04:040805:38	193 315,50
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51447	73:04:040805:42	105 163,63
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51638	73:04:041002:11	147 782,58
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52264	73:04:041101:446	20 762,00
52265	73:04:041101:447	25 952,50
52266	73:04:041101:448	22 245,00
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52268	73:04:041101:45	37 075,00

52269	73:04:041101:450	59 320,00
52270	73:04:041101:451	44 490,00
52271	73:04:041101:452	20 020,50
52272	73:04:041101:453	29 660,00
52273	73:04:041101:454	33 367,50
52274	73:04:041101:455	25 952,50
52275	73:04:041101:456	26 694,00
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52277	73:04:041101:458	29 660,00
52278	73:04:041101:459	44 490,00
52279	73:04:041101:46	55 612,50
52280	73:04:041101:460	44 490,00
52281	73:04:041101:461	25 952,50
52282	73:04:041101:462	25 952,50
52283	73:04:041101:463	59 320,00
52284	73:04:041101:464	29 660,00
52285	73:04:041101:465	25 952,50
52286	73:04:041101:466	22 245,00
52287	73:04:041101:467	63 027,50
52288	73:04:041101:468	37 075,00
52289	73:04:041101:469	40 782,50
52290	73:04:041101:47	37 075,00
52291	73:04:041101:470	37 075,00
52292	73:04:041101:471	37 075,00
52293	73:04:041101:472	37 075,00
52294	73:04:041101:473	29 660,00
52295	73:04:041101:474	59 320,00
52296	73:04:041101:475	44 490,00
52297	73:04:041101:476	40 782,50
52298	73:04:041101:477	37 075,00
52299	73:04:041101:478	33 367,50
52300	73:04:041101:479	29 660,00
52301	73:04:041101:48	29 660,00
52302	73:04:041101:480	29 660,00
52303	73:04:041101:481	29 660,00
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52306	73:04:041101:484	63 027,50
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52310	73:04:041101:488	22 245,00
52311	73:04:041101:489	48 197,50
52312	73:04:041101:49	22 245,00
52313	73:04:041101:490	25 952,50
52314	73:04:041101:491	37 075,00
52315	73:04:041101:492	22 245,00
52316	73:04:041101:493	59 320,00
52317	73:04:041101:494	44 490,00
52318	73:04:041101:495	22 245,00
52319	73:04:041101:496	29 660,00
52320	73:04:041101:497	33 367,50
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52322	73:04:041101:499	63 027,50
52323	73:04:041101:5	14 729 771,00
52324	73:04:041101:50	22 245,00
52325	73:04:041101:500	63 027,50
52326	73:04:041101:501	63 027,50
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52329	73:04:041101:504	63 027,50
52330	73:04:041101:505	63 027,50
52331	73:04:041101:506	35 592,00
52332	73:04:041101:507	22 245,00
52333	73:04:041101:508	29 660,00
52334	73:04:041101:509	48 197,50
52335	73:04:041101:51	25 952,50
52336	73:04:041101:510	63 027,50
52337	73:04:041101:511	26 694,00
52338	73:04:041101:512	20 020,50
52339	73:04:041101:513	63 027,50
52340	73:04:041101:514	63 027,50
52341	73:04:041101:515	63 027,50
52342	73:04:041101:516	63 027,50
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52345	73:04:041101:519	63 027,50
52346	73:04:041101:52	37 075,00
52347	73:04:041101:520	63 027,50
52348	73:04:041101:521	63 027,50
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52354	73:04:041101:527	29 660,00
52355	73:04:041101:528	59 320,00
52356	73:04:041101:529	25 952,50
52357	73:04:041101:53	18 537,50
52358	73:04:041101:530	51 905,00
52359	73:04:041101:531	63 027,50
52360	73:04:041101:532	63 027,50
52361	73:04:041101:533	29 660,00
52362	73:04:041101:534	27 435,50
52363	73:04:041101:535	27 435,50
52364	73:04:041101:536	29 660,00
52365	73:04:041101:537	22 245,00
52366	73:04:041101:538	22 245,00
52367	73:04:041101:539	44 490,00
52368	73:04:041101:54	37 075,00
52369	73:04:041101:540	44 490,00
52370	73:04:041101:541	22 245,00
52371	73:04:041101:542	22 245,00
52372	73:04:041101:543	22 245,00
52373	73:04:041101:544	22 245,00
52374	73:04:041101:545	48 197,50
52375	73:04:041101:546	37 075,00
52376	73:04:041101:547	22 245,00
52377	73:04:041101:548	22 245,00
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52379	73:04:041101:55	48 197,50
52380	73:04:041101:550	44 490,00
52381	73:04:041101:551	29 660,00
52382	73:04:041101:552	44 490,00
52383	73:04:041101:553	33 367,50
52384	73:04:041101:554	22 245,00

52385	73:04:041101:555	22 245,00
52386	73:04:041101:556	22 245,00
52387	73:04:041101:557	29 660,00
52388	73:04:041101:558	22 245,00
52389	73:04:041101:559	22 245,00
52390	73:04:041101:56	29 660,00
52391	73:04:041101:560	22 245,00
52392	73:04:041101:561	29 660,00
52393	73:04:041101:562	22 245,00
52394	73:04:041101:563	22 245,00
52395	73:04:041101:564	22 245,00
52396	73:04:041101:565	33 367,50
52397	73:04:041101:566	33 367,50
52398	73:04:041101:567	22 245,00
52399	73:04:041101:568	22 245,00
52400	73:04:041101:569	22 245,00
52401	73:04:041101:57	37 075,00
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52403	73:04:041101:571	29 660,00
52404	73:04:041101:572	29 660,00
52405	73:04:041101:573	29 660,00
52406	73:04:041101:574	29 660,00
52407	73:04:041101:575	51 905,00
52408	73:04:041101:576	22 245,00
52409	73:04:041101:577	22 245,00
52410	73:04:041101:578	70 442,50
52411	73:04:041101:579	29 660,00
52412	73:04:041101:58	37 075,00
52413	73:04:041101:580	22 245,00
52414	73:04:041101:581	578 370,00
52415	73:04:041101:582	44 490,00
52416	73:04:041101:583	14 830,00
52417	73:04:041101:584	44 490,00
52418	73:04:041101:585	22 245,00
52419	73:04:041101:586	33 367,50
52420	73:04:041101:587	29 660,00
52421	73:04:041101:588	22 245,00
52422	73:04:041101:589	44 490,00
52423	73:04:041101:59	55 612,50
52424	73:04:041101:590	44 490,00
52425	73:04:041101:591	51 905,00
52426	73:04:041101:592	37 075,00
52427	73:04:041101:593	22 245,00
52428	73:04:041101:594	22 245,00
52429	73:04:041101:595	37 075,00
52430	73:04:041101:596	37 075,00
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52432	73:04:041101:598	44 490,00
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52434	73:04:041101:6	228 872,00
52435	73:04:041101:60	37 075,00
52436	73:04:041101:600	37 075,00
52437	73:04:041101:601	37 075,00
52438	73:04:041101:602	44 490,00
52439	73:04:041101:603	22 245,00
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52443	73:04:041101:607	39 299,50
52444	73:04:041101:608	33 367,50
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52467	73:04:041101:629	59 320,00
52468	73:04:041101:63	63 027,50
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52470	73:04:041101:631	29 660,00
52471	73:04:041101:632	37 075,00
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52473	73:04:041101:634	29 660,00
52474	73:04:041101:635	29 660,00
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52487	73:04:041101:647	37 075,00
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52496	73:04:041101:655	28 177,00
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52498	73:04:041101:657	22 245,00
52499	73:04:041101:658	29 660,00
52500	73:04:041101:659	14 830,00

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52503	73:04:041101:661	18 537,50
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52505	73:04:041101:663	33 367,50
52506	73:04:041101:664	44 490,00
52507	73:04:041101:665	33 367,50
52508	73:04:041101:666	22 245,00
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52511	73:04:041101:669	11 122,50
52512	73:04:041101:67	55 612,50
52513	73:04:041101:670	25 952,50
52514	73:04:041101:671	14 830,00
52515	73:04:041101:672	22 245,00
52516	73:04:041101:673	22 245,00
52517	73:04:041101:674	22 245,00
52518	73:04:041101:675	22 245,00
52519	73:04:041101:676	48 197,50
52520	73:04:041101:677	22 245,00
52521	73:04:041101:678	37 075,00
52522	73:04:041101:679	33 367,50
52523	73:04:041101:68	37 075,00
52524	73:04:041101:680	29 660,00
52525	73:04:041101:681	37 075,00
52526	73:04:041101:682	22 245,00
52527	73:04:041101:683	29 660,00
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52529	73:04:041101:685	29 660,00
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52532	73:04:041101:688	74 150,00
52533	73:04:041101:689	29 660,00
52534	73:04:041101:69	37 075,00
52535	73:04:041101:690	44 490,00
52536	73:04:041101:691	44 490,00
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52538	73:04:041101:693	74 150,00
52539	73:04:041101:694	29 660,00
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52542	73:04:041101:697	29 660,00
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52546	73:04:041101:70	37 075,00
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52551	73:04:041101:704	44 490,00
52552	73:04:041101:705	51 905,00
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52556	73:04:041101:709	28 177,00
52557	73:04:041101:71	74 150,00
52558	73:04:041101:710	37 075,00
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52562	73:04:041101:714	37 075,00
52563	73:04:041101:715	51 905,00
52564	73:04:041101:716	74 150,00
52565	73:04:041101:717	44 490,00
52566	73:04:041101:718	48 197,50
52567	73:04:041101:719	22 245,00
52568	73:04:041101:72	18 537,50
52569	73:04:041101:720	29 660,00
52570	73:04:041101:721	44 490,00
52571	73:04:041101:722	44 490,00
52572	73:04:041101:723	74 150,00
52573	73:04:041101:724	22 245,00
52574	73:04:041101:725	37 075,00
52575	73:04:041101:726	37 075,00
52576	73:04:041101:727	29 660,00
52577	73:04:041101:728	29 660,00
52578	73:04:041101:729	44 490,00
52579	73:04:041101:73	18 537,50
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52581	73:04:041101:731	29 660,00
52582	73:04:041101:732	29 660,00
52583	73:04:041101:733	59 320,00
52584	73:04:041101:734	25 952,50
52585	73:04:041101:735	44 490,00
52586	73:04:041101:736	29 660,00
52587	73:04:041101:737	14 830,00
52588	73:04:041101:738	25 952,50
52589	73:04:041101:739	22 245,00
52590	73:04:041101:74	37 075,00
52591	73:04:041101:740	44 490,00
52592	73:04:041101:741	44 490,00
52593	73:04:041101:742	44 490,00
52594	73:04:041101:743	28 177,00
52595	73:04:041101:744	14 830,00
52596	73:04:041101:745	22 245,00
52597	73:04:041101:746	22 245,00
52598	73:04:041101:747	59 320,00
52599	73:04:041101:748	29 660,00
52600	73:04:041101:749	29 660,00
52601	73:04:041101:75	37 075,00
52602	73:04:041101:750	59 320,00
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52604	73:04:041101:752	44 490,00
52605	73:04:041101:753	22 245,00
52606	73:04:041101:754	33 367,50
52607	73:04:041101:755	44 490,00
52608	73:04:041101:756	48 197,50
52609	73:04:041101:757	29 660,00
52610	73:04:041101:758	37 075,00
52611	73:04:041101:759	44 490,00
52612	73:04:041101:76	37 075,00
52613	73:04:041101:760	59 320,00
52614	73:04:041101:761	22 245,00
52615	73:04:041101:762	44 490,00
52616	73:04:041101:763	44 490,00

52617	73:04:041101:764	44 490,00
52618	73:04:041101:765	40 782,50
52619	73:04:041101:766	35 592,00
52620	73:04:041101:767	25 952,50
52621	73:04:041101:768	66 735,00
52622	73:04:041101:769	22 245,00
52623	73:04:041101:77	37 075,00
52624	73:04:041101:770	29 660,00
52625	73:04:041101:771	44 490,00
52626	73:04:041101:772	44 490,00
52627	73:04:041101:773	37 075,00
52628	73:04:041101:774	14 830,00
52629	73:04:041101:775	44 490,00
52630	73:04:041101:776	25 952,50
52631	73:04:041101:777	25 952,50
52632	73:04:041101:778	25 952,50
52633	73:04:041101:779	44 490,00
52634	73:04:041101:78	25 952,50
52635	73:04:041101:780	29 660,00
52636	73:04:041101:781	44 490,00
52637	73:04:041101:782	44 490,00
52638	73:04:041101:783	22 245,00
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52640	73:04:041101:785	44 490,00
52641	73:04:041101:786	66 735,00
52642	73:04:041101:787	22 245,00
52643	73:04:041101:788	44 490,00
52644	73:04:041101:789	44 490,00
52645	73:04:041101:79	44 490,00
52646	73:04:041101:790	37 075,00
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52649	73:04:041101:793	44 490,00
52650	73:04:041101:794	29 660,00
52651	73:04:041101:795	51 905,00
52652	73:04:041101:796	29 660,00
52653	73:04:041101:797	44 490,00
52654	73:04:041101:798	44 490,00
52655	73:04:041101:799	74 150,00
52656	73:04:041101:80	29 660,00
52657	73:04:041101:800	44 490,00
52658	73:04:041101:801	44 490,00
52659	73:04:041101:802	44 490,00
52660	73:04:041101:803	37 075,00
52661	73:04:041101:804	44 490,00
52662	73:04:041101:805	44 490,00
52663	73:04:041101:806	44 490,00
52664	73:04:041101:807	44 490,00
52665	73:04:041101:808	74 150,00
52666	73:04:041101:809	37 075,00
52667	73:04:041101:81	37 075,00
52668	73:04:041101:810	37 075,00
52669	73:04:041101:811	29 660,00
52670	73:04:041101:812	37 075,00
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52672	73:04:041101:814	74 150,00
52673	73:04:041101:815	44 490,00
52674	73:04:041101:816	44 490,00

52675	73:04:041101:817	63 027,50
52676	73:04:041101:818	48 197,50
52677	73:04:041101:819	37 075,00
52678	73:04:041101:82	37 075,00
52679	73:04:041101:820	74 150,00
52680	73:04:041101:821	48 197,50
52681	73:04:041101:822	44 490,00
52682	73:04:041101:823	48 197,50
52683	73:04:041101:824	44 490,00
52684	73:04:041101:825	29 660,00
52685	73:04:041101:826	44 490,00
52686	73:04:041101:827	44 490,00
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52688	73:04:041101:829	44 490,00
52689	73:04:041101:83	74 150,00
52690	73:04:041101:830	44 490,00
52691	73:04:041101:831	44 490,00
52692	73:04:041101:832	44 490,00
52693	73:04:041101:833	44 490,00
52694	73:04:041101:834	44 490,00
52695	73:04:041101:835	44 490,00
52696	73:04:041101:836	44 490,00
52697	73:04:041101:837	40 782,50
52698	73:04:041101:838	40 782,50
52699	73:04:041101:839	55 612,50
52700	73:04:041101:84	74 150,00
52701	73:04:041101:840	37 075,00
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52725	73:04:041101:862	29 660,00
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53129	73:04:041204:19	83 023,92
53130	73:04:041204:20	152 210,52
53131	73:04:041204:21	230 622,00
53132	73:04:041204:22	257 754,00
53133	73:04:041204:224	93 900,06
53134	73:04:041204:23	55 349,28
53135	73:04:041204:24	271 320,00
53136	73:04:041204:25	325 584,00
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53145	73:04:041204:34	203 490,00
53146	73:04:041204:35	138 373,20
53147	73:04:041204:36	339 150,00
53148	73:04:041204:37	217 056,00
53149	73:04:041204:38	203 490,00
53150	73:04:041204:39	110 698,56
53151	73:04:041204:4	246 358,56
53152	73:04:041204:40	203 490,00
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53154	73:04:041204:42	203 490,00
53155	73:04:041204:43	217 056,00
53156	73:04:041204:44	257 754,00
53157	73:04:041204:45	110 698,56
53158	73:04:041204:46	193 722,48
53159	73:04:041204:47	203 490,00
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53161	73:04:041204:49	166 047,84
53162	73:04:041204:5	166 186,21
53163	73:04:041204:50	325 584,00
53164	73:04:041204:51	193 722,48
53165	73:04:041204:52	193 722,48
53166	73:04:041204:53	138 373,20
53167	73:04:041204:54	257 754,00
53168	73:04:041204:55	166 047,84
53169	73:04:041204:56	382 561,20
53170	73:04:041204:57	193 722,48
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53190	73:04:041205:107	293 296,92
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53195	73:04:041205:111	166 047,84
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53205	73:04:041205:173	54 217,02
53206	73:04:041205:18	130 070,81
53207	73:04:041205:181	204 710,94
53208	73:04:041205:19	217 056,00
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53212	73:04:041205:23	193 722,48
53213	73:04:041205:24	138 373,20
53214	73:04:041205:25	244 188,00
53215	73:04:041205:26	193 722,48
53216	73:04:041205:27	204 032,64
53217	73:04:041205:28	166 047,84
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53225	73:04:041205:35	166 047,84
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53227	73:04:041205:37	124 535,88
53228	73:04:041205:38	230 622,00
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53231	73:04:041205:41	179 885,16
53232	73:04:041205:42	203 490,00
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53244	73:04:041205:53	138 373,20
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53246	73:04:041205:55	284 886,00
53247	73:04:041205:56	152 210,52
53248	73:04:041205:57	213 664,50
53249	73:04:041205:58	203 490,00
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53252	73:04:041205:60	271 320,00
53253	73:04:041205:61	83 023,92
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53255	73:04:041205:63	83 023,92
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53262	73:04:041205:7	179 885,16
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53264	73:04:041205:71	110 698,56
53265	73:04:041205:72	83 023,92
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53267	73:04:041205:74	166 047,84
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53288	73:04:041205:94	124 535,88
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53291	73:04:041205:97	203 490,00
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53322	73:04:041206:33	203 490,00
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53331	73:04:041206:41	217 056,00
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53336	73:04:041206:46	244 188,00
53337	73:04:041206:47	110 698,56
53338	73:04:041206:48	230 622,00
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53370	73:04:041207:15	244 188,00

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53427	73:04:041209:26	230 622,00
53428	73:04:041209:27	257 754,00

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53437	73:04:041209:35	244 188,00
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53466	73:04:041301:3	219 090,90
53467	73:04:041301:4	231 978,60
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53501	73:04:041401:113	59 320,00
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53503	73:04:041401:115	59 320,00
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53505	73:04:041401:117	62 656,75
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53515	73:04:041401:126	59 320,00
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53518	73:04:041401:129	62 656,75
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54390	73:04:041506:38	152 210,52
54391	73:04:041506:39	69 186,60
54392	73:04:041506:4	205 796,22
54393	73:04:041506:40	230 622,00
54394	73:04:041506:41	152 210,52
54395	73:04:041506:42	83 023,92
54396	73:04:041506:43	253 955,52
54397	73:04:041506:44	166 047,84
54398	73:04:041506:45	138 373,20
54399	73:04:041506:47	69 186,60
54400	73:04:041506:48	202 993,48
54401	73:04:041506:49	138 373,20
54402	73:04:041506:5	217 869,96
54403	73:04:041506:50	111 805,55
54404	73:04:041506:51	138 373,20
54405	73:04:041506:52	223 839,00
54406	73:04:041506:53	138 373,20
54407	73:04:041506:54	136 297,60
54408	73:04:041506:55	179 746,79
54409	73:04:041506:56	207 288,48
54410	73:04:041506:58	243 645,36
54411	73:04:041506:6	183 482,86
54412	73:04:041506:68	306 048,96
54413	73:04:041506:69	250 428,36
54414	73:04:041506:7	247 036,86

54415	73:04:041506:70	328 297,20
54416	73:04:041506:73	243 509,70
54417	73:04:041506:8	83 023,92
54418	73:04:041506:9	124 535,88
54419	73:04:041507:1	265 079,64
54420	73:04:041507:11	161 896,64
54421	73:04:041507:12	175 180,47
54422	73:04:041507:13	13 837,32
54423	73:04:041507:14	110 698,56
54424	73:04:041507:15	96 861,24
54425	73:04:041507:16	96 861,24
54426	73:04:041507:17	55 349,28
54427	73:04:041507:18	55 349,28
54428	73:04:041507:19	69 186,60
54429	73:04:041507:2	180 161,91
54430	73:04:041507:20	193 722,48
54431	73:04:041507:21	166 047,84
54432	73:04:041507:22	152 210,52
54433	73:04:041507:23	179 885,16
54434	73:04:041507:24	83 023,92
54435	73:04:041507:25	96 861,24
54436	73:04:041507:26	83 023,92
54437	73:04:041507:27	96 861,24
54438	73:04:041507:28	96 861,24
54439	73:04:041507:29	166 047,84
54440	73:04:041507:30	152 210,52
54441	73:04:041507:31	298 452,00
54442	73:04:041507:32	203 490,00
54443	73:04:041507:33	110 698,56
54444	73:04:041507:34	138 373,20
54445	73:04:041507:35	230 622,00
54446	73:04:041507:36	121 214,92
54447	73:04:041507:37	96 861,24
54448	73:04:041507:38	107 931,10
54449	73:04:041507:39	203 490,00
54450	73:04:041507:4	204 377,22
54451	73:04:041507:40	110 698,56
54452	73:04:041507:41	124 535,88
54453	73:04:041507:42	257 754,00
54454	73:04:041507:43	62 267,94
54455	73:04:041507:44	298 452,00
54456	73:04:041507:45	104 748,51
54457	73:04:041507:46	166 047,84
54458	73:04:041507:47	110 698,56
54459	73:04:041507:49	352 716,00
54460	73:04:041507:5	172 828,13
54461	73:04:041507:51	39 159,62
54462	73:04:041507:6	87 728,61
54463	73:04:041507:60	300 893,88
54464	73:04:041507:9	138 373,20
54465	73:04:041601:1	268 606,80
54466	73:04:041601:10	329 653,80
54467	73:04:041601:11	244 188,00
54468	73:04:041601:12	183 141,00
54469	73:04:041601:13	207 559,80
54470	73:04:041601:14	256 397,40
54471	73:04:041601:15	195 350,40
54472	73:04:041601:16	207 559,80

54473	73:04:041601:17	367 258,75
54474	73:04:041601:18	207 559,80
54475	73:04:041601:19	183 141,00
54476	73:04:041601:2	207 559,80
54477	73:04:041601:20	293 025,60
54478	73:04:041601:21	293 025,60
54479	73:04:041601:22	195 350,40
54480	73:04:041601:23	367 258,75
54481	73:04:041601:24	268 606,80
54482	73:04:041601:25	367 258,75
54483	73:04:041601:26	174 350,23
54484	73:04:041601:27	124 535,88
54485	73:04:041601:28	219 769,20
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54487	73:04:041601:3	99 628,70
54488	73:04:041601:30	195 350,40
54489	73:04:041601:31	87 175,12
54490	73:04:041601:32	74 721,53
54491	73:04:041601:33	74 721,53
54492	73:04:041601:34	24 907,18
54493	73:04:041601:35	74 721,53
54494	73:04:041601:38	124 535,88
54495	73:04:041601:39	37 360,76
54496	73:04:041601:4	256 397,40
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54498	73:04:041601:41	183 141,00
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54502	73:04:041601:57	364,35
54503	73:04:041601:6	305 235,00
54504	73:04:041601:7	207 559,80
54505	73:04:041601:8	207 559,80
54506	73:04:041601:9	207 559,80
54507	73:04:041701:1	219 090,90
54508	73:04:041701:10	193 315,50
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54511	73:04:041701:13	193 315,50
54512	73:04:041701:14	273 090,36
54513	73:04:041701:15	184 036,36
54514	73:04:041701:16	193 315,50
54515	73:04:041701:17	184 036,36
54516	73:04:041701:18	193 315,50
54517	73:04:041701:19	184 036,36
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54520	73:04:041701:21	184 036,36
54521	73:04:041701:22	206 203,20
54522	73:04:041701:23	231 720,85
54523	73:04:041701:24	244 866,30
54524	73:04:041701:25	219 090,90
54525	73:04:041701:26	219 090,90
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54527	73:04:041701:28	257 754,00
54528	73:04:041701:29	244 866,30
54529	73:04:041701:3	193 831,01
54530	73:04:041701:30	206 203,20

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54532	73:04:041701:33	193 315,50
54533	73:04:041701:34	172 994,18
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54535	73:04:041701:36	347 967,90
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54537	73:04:041701:38	296 417,10
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54546	73:04:041701:47	296 417,10
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54548	73:04:041701:49	184 036,36
54549	73:04:041701:5	222 570,58
54550	73:04:041701:50	157 745,45
54551	73:04:041701:51	193 315,50
54552	73:04:041701:52	194 421,26
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54554	73:04:041701:55	184 036,36
54555	73:04:041701:56	157 745,45
54556	73:04:041701:57	131 454,54
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54558	73:04:041701:6	322 063,62
54559	73:04:041701:7	258 269,51
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54561	73:04:041701:75	228 627,80
54562	73:04:041701:8	270 641,70
54563	73:04:041701:9	131 454,54
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54566	73:04:041702:11	236 231,54
54567	73:04:041702:12	214 451,33
54568	73:04:041702:14	206 203,20
54569	73:04:041702:15	214 966,84
54570	73:04:041702:16	387 662,02
54571	73:04:041702:17	193 315,50
54572	73:04:041702:18	206 203,20
54573	73:04:041702:19	157 745,45
54574	73:04:041702:20	157 745,45
54575	73:04:041702:21	170 890,90
54576	73:04:041702:22	219 090,90
54577	73:04:041702:23	231 978,60
54578	73:04:041702:236	13 350,69
54579	73:04:041702:24	205 945,45
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54581	73:04:041702:26	131 454,54
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54585	73:04:041702:3	274 250,26
54586	73:04:041702:30	170 890,90
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54590	73:04:041702:34	193 315,50
54591	73:04:041702:35	244 866,30
54592	73:04:041702:36	52 581,82
54593	73:04:041702:37	206 203,20
54594	73:04:041702:38	219 090,90
54595	73:04:041702:39	283 529,40
54596	73:04:041702:40	322 192,50
54597	73:04:041702:41	206 203,20
54598	73:04:041702:42	231 978,60
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54604	73:04:041702:48	193 315,50
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54611	73:04:041702:54	193 315,50
54612	73:04:041702:55	144 599,99
54613	73:04:041702:56	206 203,20
54614	73:04:041702:57	193 315,50
54615	73:04:041702:58	219 090,90
54616	73:04:041702:59	244 866,30
54617	73:04:041702:6	197 955,07
54618	73:04:041702:60	270 641,70
54619	73:04:041702:61	257 754,00
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54621	73:04:041702:66	219 090,90
54622	73:04:041702:67	193 315,50
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54627	73:04:041702:71	118 309,09
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54635	73:04:041801:12	124 535,88
54636	73:04:041801:13	214 519,16
54637	73:04:041801:14	207 559,80
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54639	73:04:041801:16	62 267,94
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54649	73:04:041801:25	183 141,00
54650	73:04:041801:26	174 350,23
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54653	73:04:041801:29	149 443,06
54654	73:04:041801:3	222 333,17
54655	73:04:041801:30	174 350,23
54656	73:04:041801:31	49 814,35
54657	73:04:041801:32	99 628,70
54658	73:04:041801:33	183 141,00
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54667	73:04:041801:43	124 037,74
54668	73:04:041801:45	124 535,88
54669	73:04:041801:46	124 535,88
54670	73:04:041801:47	174 350,23
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54675	73:04:041801:51	183 141,00
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54685	73:04:041901:14	231 978,60
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54687	73:04:041901:16	296 417,10
54688	73:04:041901:17	257 754,00
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54690	73:04:041901:19	118 309,09
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54692	73:04:041901:195	607 011,13
54693	73:04:041901:2	146 045,99
54694	73:04:041901:20	65 727,27
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54696	73:04:041901:22	105 163,63
54697	73:04:041901:23	131 454,54
54698	73:04:041901:24	131 454,54
54699	73:04:041901:25	78 872,72
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54701	73:04:041901:27	193 315,50
54702	73:04:041901:28	105 163,63
54703	73:04:041901:29	283 529,40
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54705	73:04:041901:30	231 978,60
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54710	73:04:041901:35	244 866,30
54711	73:04:041901:36	231 978,60
54712	73:04:041901:37	322 192,50
54713	73:04:041901:38	231 978,60
54714	73:04:041901:39	219 090,90
54715	73:04:041901:4	157 745,45
54716	73:04:041901:40	193 315,50
54717	73:04:041901:41	157 745,45
54718	73:04:041901:42	144 599,99
54719	73:04:041901:43	241 515,50
54720	73:04:041901:44	170 890,90
54721	73:04:041901:45	206 203,20
54722	73:04:041901:46	193 315,50
54723	73:04:041901:49	78 872,72
54724	73:04:041901:5	65 727,27
54725	73:04:041901:51	123 304,36
54726	73:04:041901:6	58 365,82
54727	73:04:041901:7	231 978,60
54728	73:04:041901:8	105 163,63
54729	73:04:041901:9	257 754,00
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54737	73:04:042001:16	206 203,20
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54739	73:04:042001:17	244 866,30
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54741	73:04:042001:2	231 978,60
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54744	73:04:042001:27	340 364,16
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54765	73:04:042002:21	65 727,27
54766	73:04:042002:22	131 454,54
54767	73:04:042002:23	131 454,54
54768	73:04:042002:24	118 309,09
54769	73:04:042002:25	105 163,63
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54795	73:04:042002:53	118 177,63
54796	73:04:042002:54	118 177,63
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54809	73:04:042003:16	193 315,50
54810	73:04:042003:17	170 890,90
54811	73:04:042003:18	335 080,20
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54813	73:04:042003:2	205 945,45
54814	73:04:042003:20	193 315,50
54815	73:04:042003:21	206 203,20
54816	73:04:042003:22	170 890,90
54817	73:04:042003:223	389,01
54818	73:04:042003:224	178,94
54819	73:04:042003:23	184 036,36
54820	73:04:042003:24	219 090,90

54821	73:04:042003:25	206 203,20
54822	73:04:042003:27	144 599,99
54823	73:04:042003:28	157 745,45
54824	73:04:042003:29	157 745,45
54825	73:04:042003:3	227 983,41
54826	73:04:042003:30	244 866,30
54827	73:04:042003:31	231 978,60
54828	73:04:042003:32	184 036,36
54829	73:04:042003:33	219 090,90
54830	73:04:042003:34	194 552,72
54831	73:04:042003:35	296 417,10
54832	73:04:042003:36	257 754,00
54833	73:04:042003:37	244 866,30
54834	73:04:042003:38	231 978,60
54835	73:04:042003:39	231 978,60
54836	73:04:042003:4	221 926,19
54837	73:04:042003:40	219 090,90
54838	73:04:042003:41	157 745,45
54839	73:04:042003:42	244 866,30
54840	73:04:042003:43	193 315,50
54841	73:04:042003:44	157 745,45
54842	73:04:042003:45	219 090,90
54843	73:04:042003:46	193 315,50
54844	73:04:042003:47	257 754,00
54845	73:04:042003:48	257 754,00
54846	73:04:042003:49	157 745,45
54847	73:04:042003:5	14 948 931,04
54848	73:04:042003:52	118 309,09
54849	73:04:042003:53	78 872,72
54850	73:04:042003:54	184 036,36
54851	73:04:042003:56	231 978,60
54852	73:04:042003:57	231 978,60
54853	73:04:042003:58	188 374,36
54854	73:04:042003:59	222 183,95
54855	73:04:042003:6	159 980,18
54856	73:04:042003:60	118 309,09
54857	73:04:042003:61	57 860,00
54858	73:04:042003:62	23 144,00
54859	73:04:042003:64	17 317,22
54860	73:04:042003:65	23 144,00
54861	73:04:042003:66	118 309,09
54862	73:04:042003:67	166 158,54
54863	73:04:042003:68	131 454,54
54864	73:04:042003:7	105 163,63
54865	73:04:042003:76	207 620,85
54866	73:04:042003:8	157 745,45
54867	73:04:042003:84	48 275,55
54868	73:04:042003:9	157 745,45
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54870	73:04:042004:10	206 203,20
54871	73:04:042004:11	283 529,40
54872	73:04:042004:12	206 203,20
54873	73:04:042004:13	219 090,90
54874	73:04:042004:14	144 599,99
54875	73:04:042004:15	193 315,50
54876	73:04:042004:16	206 203,20
54877	73:04:042004:17	193 315,50
54878	73:04:042004:18	206 203,20

54879	73:04:042004:19	206 203,20
54880	73:04:042004:2	98 424,00
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54884	73:04:042004:23	347 967,90
54885	73:04:042004:24	424 005,33
54886	73:04:042004:25	170 890,90
54887	73:04:042004:26	157 745,45
54888	73:04:042004:27	170 890,90
54889	73:04:042004:28	170 890,90
54890	73:04:042004:29	170 890,90
54891	73:04:042004:3	270 641,70
54892	73:04:042004:30	206 203,20
54893	73:04:042004:31	206 203,20
54894	73:04:042004:32	283 529,40
54895	73:04:042004:33	184 036,36
54896	73:04:042004:34	231 978,60
54897	73:04:042004:35	270 641,70
54898	73:04:042004:36	78 872,72
54899	73:04:042004:37	193 315,50
54900	73:04:042004:38	283 529,40
54901	73:04:042004:39	219 090,90
54902	73:04:042004:4	257 754,00
54903	73:04:042004:40	270 641,70
54904	73:04:042004:41	219 090,90
54905	73:04:042004:42	270 641,70
54906	73:04:042004:43	231 978,60
54907	73:04:042004:44	244 866,30
54908	73:04:042004:45	322 192,50
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54910	73:04:042004:48	206 203,20
54911	73:04:042004:49	231 978,60
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54913	73:04:042004:51	231 978,60
54914	73:04:042004:52	193 315,50
54915	73:04:042004:53	322 192,50
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54918	73:04:042004:57	219 090,90
54919	73:04:042004:58	257 754,00
54920	73:04:042004:59	157 745,45
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54922	73:04:042004:60	118 309,09
54923	73:04:042004:61	78 872,72
54924	73:04:042004:62	170 890,90
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54926	73:04:042004:7	283 529,40
54927	73:04:042004:8	231 978,60
54928	73:04:042004:9	347 967,90
54929	73:04:042101:1	281 494,50
54930	73:04:042101:2	281 494,50
54931	73:04:042201:1	281 494,50
54932	73:04:042201:14	450,40
54933	73:04:042201:2	281 494,50
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54935	73:04:042301:11	874 800,00
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54940	73:04:042301:17	129 600,00
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54943	73:04:042301:188	91 760,00
54944	73:04:042301:189	337 440,00
54945	73:04:042301:190	227 920,00
54946	73:04:042301:191	28 120,00
54947	73:04:042301:192	1 793 760,00
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54956	73:04:042301:200	63 640,00
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54962	73:04:042301:206	29 600,00
54963	73:04:042301:207	125 800,00
54964	73:04:042301:208	23 680,00
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54973	73:04:042301:217	35 520,00
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54989	73:04:042301:233	242 720,00
54990	73:04:042301:234	1 044 880,00
54991	73:04:042301:235	446 960,00
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54999	73:04:042301:244	31 908 800,00
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55026	73:04:042301:375	73 933,56
55027	73:04:042301:377	6 784 135,43
55028	73:04:042301:38	1 587 600,00
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55042	73:04:042301:58	1 085 192,15
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55047	73:04:042301:63	1 445 642,60
55048	73:04:042301:64	1 681 387,91
55049	73:04:042301:65	911 322,06
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55051	73:04:042301:9	388 800,00
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55054	73:04:042401:11	112 082,29
55055	73:04:042401:12	37 360,76
55056	73:04:042401:13	183 141,00
55057	73:04:042401:14	124 535,88
55058	73:04:042401:15	124 535,88
55059	73:04:042401:16	183 141,00
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55061	73:04:042401:18	183 141,00
55062	73:04:042401:19	256 397,40
55063	73:04:042401:2	195 350,40
55064	73:04:042401:20	219 769,20
55065	73:04:042401:21	244 188,00
55066	73:04:042401:22	183 141,00
55067	73:04:042401:23	219 769,20
55068	73:04:042401:24	317 444,40
55069	73:04:042401:25	219 769,20
55070	73:04:042401:26	256 397,40
55071	73:04:042401:27	244 188,00
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55076	73:04:042401:31	195 350,40
55077	73:04:042401:32	174 350,23
55078	73:04:042401:33	112 082,29
55079	73:04:042401:34	195 350,40
55080	73:04:042401:35	124 535,88
55081	73:04:042401:4	195 350,40
55082	73:04:042401:5	112 082,29
55083	73:04:042401:6	149 443,06
55084	73:04:042401:7	37 360,76
55085	73:04:042401:8	124 535,88
55086	73:04:042401:9	99 628,70
55087	73:04:042402:1	231 978,60
55088	73:04:042402:10	207 559,80
55089	73:04:042402:11	219 769,20
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55094	73:04:042402:16	256 397,40
55095	73:04:042402:17	317 444,40
55096	73:04:042402:18	231 978,60
55097	73:04:042402:19	305 235,00
55098	73:04:042402:2	219 769,20
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55101	73:04:042402:22	367 258,75
55102	73:04:042402:23	317 444,40
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55104	73:04:042402:25	244 188,00
55105	73:04:042402:26	231 978,60
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55110	73:04:042402:30	256 397,40

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55114	73:04:042402:34	244 188,00
55115	73:04:042402:35	344 305,08
55116	73:04:042402:36	124 535,88
55117	73:04:042402:37	33 762,00
55118	73:04:042402:38	33 762,00
55119	73:04:042402:39	49 814,35
55120	73:04:042402:4	219 769,20
55121	73:04:042402:40	49 814,35
55122	73:04:042402:41	33 762,00
55123	73:04:042402:42	124 535,88
55124	73:04:042402:43	124 535,88
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55129	73:04:042402:5	401 689,26
55130	73:04:042402:50	183 141,00
55131	73:04:042402:51	124 535,88
55132	73:04:042402:6	293 025,60
55133	73:04:042402:7	195 350,40
55134	73:04:042402:8	317 444,40
55135	73:04:042402:9	244 188,00
55136	73:04:042403:1	149 443,06
55137	73:04:042403:10	161 896,64
55138	73:04:042403:11	87 175,12
55139	73:04:042403:12	305 235,00
55140	73:04:042403:13	219 769,20
55141	73:04:042403:14	174 350,23
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55143	73:04:042403:16	161 896,64
55144	73:04:042403:17	195 350,40
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55149	73:04:042403:21	207 559,80
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55152	73:04:042403:24	149 443,06
55153	73:04:042403:25	329 653,80
55154	73:04:042403:26	195 350,40
55155	73:04:042403:27	244 188,00
55156	73:04:042403:28	470 550,28
55157	73:04:042403:29	293 025,60
55158	73:04:042403:3	195 350,40
55159	73:04:042403:30	99 628,70
55160	73:04:042403:31	124 535,88
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55162	73:04:042403:33	124 535,88
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55180	73:04:042501:15	268 606,80
55181	73:04:042501:16	268 606,80
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55185	73:04:042501:2	244 188,00
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55187	73:04:042501:21	231 978,60
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55192	73:04:042501:26	183 141,00
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55196	73:04:042501:5	174 350,23
55197	73:04:042501:6	219 769,20
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55205	73:04:042502:13	161 896,64
55206	73:04:042502:14	329 653,80
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55211	73:04:042502:19	183 141,00
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55215	73:04:042502:22	62 267,94
55216	73:04:042502:23	22 508,00
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55218	73:04:042502:4	149 443,06
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55221	73:04:042502:7	207 559,80
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55239	73:04:042601:27	183 141,00
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55246	73:04:042601:7	124 535,88
55247	73:04:042601:8	183 141,00
55248	73:04:042601:9	219 769,20
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55255	73:04:042701:15	174 350,23
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55257	73:04:042701:17	207 559,80
55258	73:04:042701:18	354 072,60
55259	73:04:042701:19	87 175,12
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55268	73:04:042701:27	136 989,47
55269	73:04:042701:28	231 978,60
55270	73:04:042701:29	124 535,88
55271	73:04:042701:3	161 896,64
55272	73:04:042701:30	174 350,23
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55275	73:04:042701:33	195 350,40
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55308	73:04:042701:9	244 188,00
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55314	73:04:042801:8	271 320,00
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55327	73:04:042802:20	131 454,54
55328	73:04:042802:21	271 320,00
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55334	73:04:042802:27	271 320,00
55335	73:04:042802:28	230 622,00
55336	73:04:042802:29	366 282,00
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55521	73:04:043101:11	436 119,77
55522	73:04:043101:12	322 192,50
55523	73:04:043101:13	257 754,00
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55525	73:04:043101:15	257 754,00
55526	73:04:043101:16	219 090,90
55527	73:04:043101:17	399 776,45
55528	73:04:043101:18	373 743,30
55529	73:04:043101:19	257 754,00
55530	73:04:043101:2	335 080,20
55531	73:04:043101:20	257 754,00
55532	73:04:043101:21	231 978,60
55533	73:04:043101:23	170 890,90
55534	73:04:043101:24	131 454,54
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55539	73:04:043101:3	244 866,30
55540	73:04:043101:30	118 309,09
55541	73:04:043101:31	219 090,90
55542	73:04:043101:32	219 090,90
55543	73:04:043101:33	219 090,90
55544	73:04:043101:34	52 581,82
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55547	73:04:043101:5	244 866,30
55548	73:04:043101:6	244 866,30
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55659	73:04:043301:26	183 141,00
55660	73:04:043301:27	256 397,40
55661	73:04:043301:28	183 141,00
55662	73:04:043301:29	161 896,64
55663	73:04:043301:3	161 896,64
55664	73:04:043301:30	99 628,70
55665	73:04:043301:31	329 653,80
55666	73:04:043301:32	183 141,00
55667	73:04:043301:33	124 535,88
55668	73:04:043301:34	124 535,88
55669	73:04:043301:35	87 175,12
55670	73:04:043301:36	124 535,88
55671	73:04:043301:37	207 559,80
55672	73:04:043301:38	195 350,40
55673	73:04:043301:39	207 559,80
55674	73:04:043301:4	149 443,06
55675	73:04:043301:40	231 978,60
55676	73:04:043301:41	305 235,00
55677	73:04:043301:42	99 628,70
55678	73:04:043301:43	195 350,40
55679	73:04:043301:44	268 606,80
55680	73:04:043301:45	87 175,12
55681	73:04:043301:46	136 989,47
55682	73:04:043301:47	174 350,23
55683	73:04:043301:48	87 175,12
55684	73:04:043301:49	136 989,47
55685	73:04:043301:5	174 350,23
55686	73:04:043301:50	87 175,12
55687	73:04:043301:51	183 141,00
55688	73:04:043301:52	99 628,70
55689	73:04:043301:53	136 989,47
55690	73:04:043301:54	219 769,20
55691	73:04:043301:55	280 816,20
55692	73:04:043301:56	124 535,88
55693	73:04:043301:57	174 350,23
55694	73:04:043301:58	174 350,23
55695	73:04:043301:59	124 535,88
55696	73:04:043301:6	317 444,40
55697	73:04:043301:60	183 141,00
55698	73:04:043301:61	207 559,80
55699	73:04:043301:62	329 653,80
55700	73:04:043301:63	161 896,64
55701	73:04:043301:65	124 535,88
55702	73:04:043301:66	183 141,00
55703	73:04:043301:67	367 258,75
55704	73:04:043301:68	183 141,00
55705	73:04:043301:69	124 535,88
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55708	73:04:043301:71	231 978,60
55709	73:04:043301:72	174 350,23
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55712	73:04:043301:76	37 360,76
55713	73:04:043301:77	124 535,88
55714	73:04:043301:78	124 535,88
55715	73:04:043301:79	183 141,00
55716	73:04:043301:8	244 188,00
55717	73:04:043301:9	244 188,00
55718	73:04:043302:1	268 606,80
55719	73:04:043302:10	305 235,00
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55721	73:04:043302:12	183 141,00
55722	73:04:043302:13	174 350,23
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55725	73:04:043302:16	124 535,88
55726	73:04:043302:17	74 721,53
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55728	73:04:043302:19	136 989,47
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55734	73:04:043302:24	174 350,23
55735	73:04:043302:25	124 535,88
55736	73:04:043302:26	305 235,00
55737	73:04:043302:27	183 141,00
55738	73:04:043302:28	124 535,88
55739	73:04:043302:29	161 896,64
55740	73:04:043302:3	74 721,53
55741	73:04:043302:30	174 350,23
55742	73:04:043302:31	268 606,80
55743	73:04:043302:32	74 721,53
55744	73:04:043302:35	74 721,53
55745	73:04:043302:36	124 535,88
55746	73:04:043302:37	49 814,35
55747	73:04:043302:39	62 267,94
55748	73:04:043302:4	183 141,00

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55754	73:04:043302:6	341 863,20
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55763	73:04:043303:14	268 606,80
55764	73:04:043303:15	231 978,60
55765	73:04:043303:16	62 267,94
55766	73:04:043303:17	183 141,00
55767	73:04:043303:18	124 535,88
55768	73:04:043303:19	149 443,06
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55777	73:04:043303:27	74 721,53
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55779	73:04:043303:29	124 535,88
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55782	73:04:043303:31	74 721,53
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55787	73:04:043303:36	124 535,88
55788	73:04:043303:37	161 896,64
55789	73:04:043303:38	390 212,42
55790	73:04:043303:39	183 141,00
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55794	73:04:043303:42	149 443,06
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55796	73:04:043303:44	317 444,40
55797	73:04:043303:45	207 559,80
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55802	73:04:043303:5	136 989,47
55803	73:04:043303:50	161 896,64
55804	73:04:043303:51	124 535,88
55805	73:04:043303:52	161 896,64
55806	73:04:043303:53	174 350,23
55807	73:04:043303:54	354 072,60
55808	73:04:043303:55	124 535,88
55809	73:04:043303:56	74 721,53
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55829	73:04:043401:1	286 378,26
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55835	73:04:043401:15	138 373,20
55836	73:04:043401:16	138 373,20
55837	73:04:043401:17	379 848,00
55838	73:04:043401:18	193 722,48
55839	73:04:043401:19	113 942,02
55840	73:04:043401:2	484 577,52
55841	73:04:043401:20	91 326,31
55842	73:04:043401:21	284 886,00
55843	73:04:043401:23	124 535,88
55844	73:04:043401:24	339 150,00
55845	73:04:043401:25	138 373,20
55846	73:04:043401:26	271 320,00
55847	73:04:043401:27	124 535,88
55848	73:04:043401:28	382 561,20
55849	73:04:043401:29	179 885,16
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55851	73:04:043401:30	110 698,56
55852	73:04:043401:31	382 561,20
55853	73:04:043401:32	257 754,00
55854	73:04:043401:33	433 569,36
55855	73:04:043401:34	312 018,00
55856	73:04:043401:35	382 561,20
55857	73:04:043401:36	166 047,84
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55860	73:04:043401:39	230 622,00
55861	73:04:043401:4	446 321,40
55862	73:04:043401:40	339 150,00
55863	73:04:043401:41	230 622,00
55864	73:04:043401:43	361 262,58

55865	73:04:043401:45	110 698,56
55866	73:04:043401:46	284 886,00
55867	73:04:043401:5	124 535,88
55868	73:04:043401:55	91 246,36
55869	73:04:043401:6	230 622,00
55870	73:04:043401:66	74 943,34
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55872	73:04:043401:8	244 188,00
55873	73:04:043401:9	152 210,52
55874	73:04:043402:1	446 321,40
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55877	73:04:043402:12	257 754,00
55878	73:04:043402:13	298 452,00
55879	73:04:043402:14	379 848,00
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55882	73:04:043402:17	387 851,94
55883	73:04:043402:18	366 282,00
55884	73:04:043402:19	420 817,32
55885	73:04:043402:2	484 577,52
55886	73:04:043402:20	382 561,20
55887	73:04:043402:21	325 584,00
55888	73:04:043402:22	382 561,20
55889	73:04:043402:23	366 282,00
55890	73:04:043402:24	339 150,00
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55894	73:04:043402:28	352 716,00
55895	73:04:043402:29	257 754,00
55896	73:04:043402:3	393 414,00
55897	73:04:043402:30	257 754,00
55898	73:04:043402:31	217 056,00
55899	73:04:043402:32	433 569,36
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55913	73:04:043402:46	124 535,88
55914	73:04:043402:47	166 047,84
55915	73:04:043402:48	152 210,52
55916	73:04:043402:49	96 861,24
55917	73:04:043402:5	393 414,00
55918	73:04:043402:50	284 886,00
55919	73:04:043402:51	379 848,00
55920	73:04:043402:6	284 886,00
55921	73:04:043402:67	312 018,00
55922	73:04:043402:7	203 490,00
55923	73:04:043402:8	217 056,00
55924	73:04:043402:9	379 848,00
55925	73:04:043403:1	379 848,00
55926	73:04:043403:10	366 282,00
55927	73:04:043403:11	166 047,84
55928	73:04:043403:12	203 490,00
55929	73:04:043403:13	382 561,20
55930	73:04:043403:14	27 674,64
55931	73:04:043403:15	138 373,20
55932	73:04:043403:16	193 722,48
55933	73:04:043403:17	166 047,84
55934	73:04:043403:18	244 188,00
55935	73:04:043403:19	284 886,00
55936	73:04:043403:2	298 452,00
55937	73:04:043403:20	244 188,00
55938	73:04:043403:21	83 023,92
55939	73:04:043403:22	166 047,84
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55941	73:04:043403:24	230 622,00
55942	73:04:043403:25	244 188,00
55943	73:04:043403:26	230 622,00
55944	73:04:043403:27	230 622,00
55945	73:04:043403:28	138 373,20
55946	73:04:043403:29	179 885,16
55947	73:04:043403:3	298 452,00
55948	73:04:043403:30	244 188,00
55949	73:04:043403:31	257 754,00
55950	73:04:043403:32	433 569,36
55951	73:04:043403:33	366 282,00
55952	73:04:043403:34	179 885,16
55953	73:04:043403:35	352 716,00
55954	73:04:043403:36	138 373,20
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55956	73:04:043403:38	217 056,00
55957	73:04:043403:39	179 885,16
55958	73:04:043403:4	217 056,00
55959	73:04:043403:40	217 056,00
55960	73:04:043403:41	193 722,48
55961	73:04:043403:42	217 056,00
55962	73:04:043403:43	83 023,92
55963	73:04:043403:44	110 698,56
55964	73:04:043403:45	41 511,96
55965	73:04:043403:46	83 023,92
55966	73:04:043403:47	124 535,88
55967	73:04:043403:48	124 535,88
55968	73:04:043403:49	298 452,00
55969	73:04:043403:5	124 535,88
55970	73:04:043403:50	691 866,00
55971	73:04:043403:51	138 373,20
55972	73:04:043403:53	138 373,20
55973	73:04:043403:54	96 861,24
55974	73:04:043403:6	244 188,00
55975	73:04:043403:7	244 188,00
55976	73:04:043403:8	217 056,00
55977	73:04:043403:9	193 722,48
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55979	73:04:043404:10	379 848,00
55980	73:04:043404:11	244 188,00

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55982	73:04:043404:13	152 210,52
55983	73:04:043404:14	420 817,32
55984	73:04:043404:15	382 561,20
55985	73:04:043404:16	382 561,20
55986	73:04:043404:17	257 754,00
55987	73:04:043404:18	193 722,48
55988	73:04:043404:19	395 313,24
55989	73:04:043404:2	193 722,48
55990	73:04:043404:20	230 622,00
55991	73:04:043404:21	257 754,00
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56001	73:04:043404:30	352 716,00
56002	73:04:043404:31	298 452,00
56003	73:04:043404:32	83 023,92
56004	73:04:043404:33	166 047,84
56005	73:04:043404:34	366 282,00
56006	73:04:043404:35	166 047,84
56007	73:04:043404:36	230 622,00
56008	73:04:043404:37	366 282,00
56009	73:04:043404:38	352 716,00
56010	73:04:043404:39	96 861,24
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56012	73:04:043404:40	166 047,84
56013	73:04:043404:41	69 186,60
56014	73:04:043404:42	41 511,96
56015	73:04:043404:44	124 535,88
56016	73:04:043404:45	339 150,00
56017	73:04:043404:47	57 860,00
56018	73:04:043404:48	115 720,00
56019	73:04:043404:49	193 722,48
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56021	73:04:043404:50	37 914,00
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56027	73:04:043404:8	152 210,52
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56029	73:04:043501:1	193 722,48
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56031	73:04:043501:11	244 188,00
56032	73:04:043501:12	193 722,48
56033	73:04:043501:13	271 320,00
56034	73:04:043501:14	83 023,92
56035	73:04:043501:15	217 056,00
56036	73:04:043501:16	124 535,88
56037	73:04:043501:17	379 848,00
56038	73:04:043501:18	130 070,81

56039	73:04:043501:19	138 373,20
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56041	73:04:043501:20	203 490,00
56042	73:04:043501:21	217 056,00
56043	73:04:043501:22	312 018,00
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56052	73:04:043501:30	339 150,00
56053	73:04:043501:31	230 622,00
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56055	73:04:043501:33	166 047,84
56056	73:04:043501:34	217 056,00
56057	73:04:043501:35	382 561,20
56058	73:04:043501:36	284 886,00
56059	73:04:043501:37	379 848,00
56060	73:04:043501:38	284 886,00
56061	73:04:043501:39	284 886,00
56062	73:04:043501:4	179 885,16
56063	73:04:043501:40	244 188,00
56064	73:04:043501:41	203 490,00
56065	73:04:043501:42	96 861,24
56066	73:04:043501:43	55 349,28
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56068	73:04:043501:45	138 373,20
56069	73:04:043501:47	41 511,96
56070	73:04:043501:48	152 210,52
56071	73:04:043501:49	152 210,52
56072	73:04:043501:5	271 320,00
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56074	73:04:043501:51	379 848,00
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56086	73:04:043501:66	55 607,20
56087	73:04:043501:67	96 861,24
56088	73:04:043501:68	138 373,20
56089	73:04:043501:69	137 681,33
56090	73:04:043501:7	382 561,20
56091	73:04:043501:73	3 538,64
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56093	73:04:043501:79	10 134,41
56094	73:04:043501:8	325 584,00
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56098	73:04:043502:10	179 885,16
56099	73:04:043502:11	244 188,00
56100	73:04:043502:116	35 912,20
56101	73:04:043502:12	69 186,60
56102	73:04:043502:13	179 885,16
56103	73:04:043502:14	393 414,00
56104	73:04:043502:15	284 886,00
56105	73:04:043502:16	179 885,16
56106	73:04:043502:17	203 490,00
56107	73:04:043502:18	83 023,92
56108	73:04:043502:19	138 373,20
56109	73:04:043502:2	193 307,36
56110	73:04:043502:20	352 716,00
56111	73:04:043502:21	366 282,00
56112	73:04:043502:22	41 511,96
56113	73:04:043502:23	395 313,24
56114	73:04:043502:24	217 056,00
56115	73:04:043502:243	2 192 687,06
56116	73:04:043502:25	325 584,00
56117	73:04:043502:26	138 373,20
56118	73:04:043502:27	217 056,00
56119	73:04:043502:28	271 320,00
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56122	73:04:043502:30	203 490,00
56123	73:04:043502:31	244 188,00
56124	73:04:043502:32	284 886,00
56125	73:04:043502:33	366 282,00
56126	73:04:043502:34	366 282,00
56127	73:04:043502:35	217 056,00
56128	73:04:043502:36	339 150,00
56129	73:04:043502:37	352 716,00
56130	73:04:043502:38	179 885,16
56131	73:04:043502:39	166 047,84
56132	73:04:043502:4	217 056,00
56133	73:04:043502:40	379 848,00
56134	73:04:043502:41	284 886,00
56135	73:04:043502:42	217 056,00
56136	73:04:043502:43	179 885,16
56137	73:04:043502:44	271 320,00
56138	73:04:043502:45	203 490,00
56139	73:04:043502:46	83 023,92
56140	73:04:043502:47	138 373,20
56141	73:04:043502:48	312 018,00
56142	73:04:043502:49	217 056,00
56143	73:04:043502:5	203 490,00
56144	73:04:043502:50	138 373,20
56145	73:04:043502:51	203 490,00
56146	73:04:043502:52	138 373,20
56147	73:04:043502:53	352 716,00
56148	73:04:043502:54	69 186,60
56149	73:04:043502:55	271 320,00
56150	73:04:043502:56	257 754,00
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56152	73:04:043502:58	201 471,38
56153	73:04:043502:59	217 056,00
56154	73:04:043502:6	203 490,00

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56157	73:04:043502:62	217 056,00
56158	73:04:043502:63	271 320,00
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56167	73:04:043502:75	271 320,00
56168	73:04:043502:77	11 583,00
56169	73:04:043502:78	166 047,84
56170	73:04:043502:79	30 410,15
56171	73:04:043502:8	166 047,84
56172	73:04:043502:89	429 488,71
56173	73:04:043502:9	217 056,00
56174	73:04:043502:90	218,28
56175	73:04:043502:96	2 068 638,24
56176	73:04:043503:1	366 282,00
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56178	73:04:043503:11	244 188,00
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56180	73:04:043503:13	298 452,00
56181	73:04:043503:14	325 584,00
56182	73:04:043503:15	339 150,00
56183	73:04:043503:16	244 188,00
56184	73:04:043503:17	382 561,20
56185	73:04:043503:18	298 452,00
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56189	73:04:043503:21	433 569,36
56190	73:04:043503:22	217 056,00
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56204	73:04:043503:35	382 561,20
56205	73:04:043503:36	78 042,48
56206	73:04:043503:37	83 023,92
56207	73:04:043503:38	83 023,92
56208	73:04:043503:39	79 453,89
56209	73:04:043503:4	382 561,20
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56211	73:04:043503:41	83 023,92
56212	73:04:043503:42	138 373,20

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56215	73:04:043503:45	366 282,00
56216	73:04:043503:46	298 994,64
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56218	73:04:043503:5	382 561,20
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56247	73:04:043504:25	244 188,00
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56312	73:04:043901:11	484 577,52
56313	73:04:043901:12	352 716,00
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56326	73:04:043901:24	420 817,32
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56328	73:04:043901:26	271 320,00

56329	73:04:043901:27	379 848,00
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56355	73:04:043901:50	55 349,28
56356	73:04:043901:52	27 674,64
56357	73:04:043901:53	27 674,64
56358	73:04:043901:54	27 674,64
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56375	73:04:043902:19	179 885,16
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56379	73:04:043902:22	612 097,92
56380	73:04:043902:23	459 073,44
56381	73:04:043902:24	193 722,48
56382	73:04:043902:25	379 848,00
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56395	73:04:043902:37	312 018,00
56396	73:04:043902:38	312 018,00
56397	73:04:043902:39	124 535,88
56398	73:04:043902:4	83 023,92
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56404	73:04:043902:45	379 848,00
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56410	73:04:043902:50	420 817,32
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56413	73:04:043902:53	420 817,32
56414	73:04:043902:54	193 722,48
56415	73:04:043902:55	27 674,64
56416	73:04:043902:56	138 373,20
56417	73:04:043902:57	379 848,00
56418	73:04:043902:58	138 373,20
56419	73:04:043902:59	379 848,00
56420	73:04:043902:6	312 018,00
56421	73:04:043902:60	325 584,00
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56424	73:04:043902:8	379 848,00
56425	73:04:043902:9	124 535,88
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56428	73:04:044001:11	257 754,00
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56431	73:04:044001:26	126,14
56432	73:04:044001:3	335 080,20
56433	73:04:044001:4	335 080,20
56434	73:04:044001:5	283 529,40
56435	73:04:044001:6	257 754,00
56436	73:04:044001:7	257 754,00
56437	73:04:044001:8	363 433,14
56438	73:04:044001:9	283 529,40
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56441	73:04:044002:12	105 163,63
56442	73:04:044002:13	144 599,99
56443	73:04:044002:14	296 417,10
56444	73:04:044002:15	105 163,63

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56447	73:04:044002:18	296 417,10
56448	73:04:044002:19	105 163,63
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56480	73:04:044002:52	65 727,27
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56526	73:04:044004:17	296 417,10
56527	73:04:044004:18	170 890,90
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57224	73:05:010401:12	172 729,00
57225	73:05:010401:13	254 548,00
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57271	73:05:010402:189	427 277,00
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57273	73:05:010402:190	171 183,53
57274	73:05:010402:191	249 820,68
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57393	73:05:010404:121	225 638,62
57394	73:05:010404:126	179 910,89
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57396	73:05:010404:131	121 899,21
57397	73:05:010404:14	236 366,00
57398	73:05:010404:15	120 546,66
57399	73:05:010404:16	282 002,82
57400	73:05:010404:17	236 366,00
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57405	73:05:010404:21	178 183,60
57406	73:05:010404:22	163 638,00
57407	73:05:010404:23	236 366,00
57408	73:05:010404:24	427 277,00
57409	73:05:010404:25	220 820,39
57410	73:05:010404:26	254 548,00
57411	73:05:010404:27	273 457,28
57412	73:05:010404:28	136 365,00
57413	73:05:010404:29	256 366,20
57414	73:05:010404:3	54 060,54
57415	73:05:010404:30	125 368,53
57416	73:05:010404:31	209 093,00
57417	73:05:010404:32	427 277,00
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57419	73:05:010404:34	85 680,86
57420	73:05:010404:35	136 365,00
57421	73:05:010404:36	341 821,60
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57423	73:05:010404:38	282 002,82
57424	73:05:010404:39	92 728,20
57425	73:05:010404:4	87 628,15
57426	73:05:010404:40	200 002,00
57427	73:05:010404:41	55 636,92
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57430	73:05:010404:44	139 092,30

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57434	73:05:010404:58	201 547,47
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57437	73:05:010404:8	209 093,00
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57445	73:05:010405:140	247 638,84
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57450	73:05:010405:145	168 183,50
57451	73:05:010405:147	106 544,70
57452	73:05:010405:148	78 077,14
57453	73:05:010405:15	254 548,00
57454	73:05:010405:150	171 274,44
57455	73:05:010405:151	360 023,60
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57463	73:05:010405:181	68 433,41
57464	73:05:010405:183	222 911,32
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57467	73:05:010405:198	359 596,32
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57469	73:05:010405:21	444 368,08
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57474	73:05:010405:26	376 003,76
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57477	73:05:010405:29	273 457,28
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57479	73:05:010405:31	218 184,00
57480	73:05:010405:310	282 002,82
57481	73:05:010405:312	170 910,80
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57538	73:05:010501:121	172 729,00
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57680	73:05:010601:244	1 766 685,47
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57715	73:05:010701:16	405 913,15
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57720	73:05:010701:2	342 265,97

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57739	73:05:010701:352	178 860,88
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57816	73:05:010702:15	276 020,94
57817	73:05:010702:16	397 794,89
57818	73:05:010702:17	172 729,00
57819	73:05:010702:18	405 913,15
57820	73:05:010702:19	405 913,15
57821	73:05:010702:2	29 576,71
57822	73:05:010702:20	414 031,41
57823	73:05:010702:21	405 913,15
57824	73:05:010702:22	405 913,15
57825	73:05:010702:225	405 913,15
57826	73:05:010702:23	405 913,15
57827	73:05:010702:24	397 794,89
57828	73:05:010702:25	332 848,78
57829	73:05:010702:26	308 493,99
57830	73:05:010702:27	10 306,74
57831	73:05:010702:28	251 666,15
57832	73:05:010702:29	324 730,52
57833	73:05:010702:3	184 820,03
57834	73:05:010702:30	324 730,52
57835	73:05:010702:31	405 913,15
57836	73:05:010702:32	267 902,68

57837	73:05:010702:33	190 001,90
57838	73:05:010702:34	123 328,51
57839	73:05:010702:35	373 440,10
57840	73:05:010702:36	405 913,15
57841	73:05:010702:37	349 085,31
57842	73:05:010702:38	243 547,89
57843	73:05:010702:39	357 203,57
57844	73:05:010702:4	190 001,90
57845	73:05:010702:40	405 913,15
57846	73:05:010702:5	146 819,65
57847	73:05:010702:52	244 066,08
57848	73:05:010702:53	1 321,38
57849	73:05:010702:6	405 913,15
57850	73:05:010702:7	198 206,53
57851	73:05:010702:8	123 328,51
57852	73:05:010702:9	405 913,15
57853	73:05:010702:98	232 406,87
57854	73:05:010703:1	218 415,82
57855	73:05:010703:10	405 913,15
57856	73:05:010703:102	398 769,08
57857	73:05:010703:104	149 928,77
57858	73:05:010703:11	381 558,36
57859	73:05:010703:110	91 373,33
57860	73:05:010703:12	172 729,00
57861	73:05:010703:13	373 440,10
57862	73:05:010703:14	207 274,80
57863	73:05:010703:15	215 911,25
57864	73:05:010703:16	190 001,90
57865	73:05:010703:17	267 902,68
57866	73:05:010703:18	340 967,05
57867	73:05:010703:19	215 911,25
57868	73:05:010703:2	173 851,74
57869	73:05:010703:20	164 092,55
57870	73:05:010703:21	133 864,98
57871	73:05:010703:22	224 547,70
57872	73:05:010703:23	349 085,31
57873	73:05:010703:24	138 183,20
57874	73:05:010703:25	198 638,35
57875	73:05:010703:26	243 547,89
57876	73:05:010703:27	292 257,47
57877	73:05:010703:28	292 257,47
57878	73:05:010703:29	349 085,31
57879	73:05:010703:3	389 676,62
57880	73:05:010703:30	316 612,26
57881	73:05:010703:31	332 848,78
57882	73:05:010703:32	259 784,42
57883	73:05:010703:33	190 001,90
57884	73:05:010703:34	274 559,65
57885	73:05:010703:35	109 762,37
57886	73:05:010703:36	77 256,50
57887	73:05:010703:37	405 913,15
57888	73:05:010703:38	123 328,51
57889	73:05:010703:39	184 647,30
57890	73:05:010703:4	267 902,68
57891	73:05:010703:40	241 820,60
57892	73:05:010703:41	405 913,15
57893	73:05:010703:42	690 916,00
57894	73:05:010703:43	471 731,54
57895	73:05:010703:44	365 321,84
57896	73:05:010703:45	105 710,15
57897	73:05:010703:46	123 328,51
57898	73:05:010703:47	233 184,15
57899	73:05:010703:48	324 730,52
57900	73:05:010703:5	70 473,43
57901	73:05:010703:6	357 203,57
57902	73:05:010703:7	129 546,75
57903	73:05:010703:8	123 328,51
57904	73:05:010703:81	96 548,60
57905	73:05:010703:82	158 219,76
57906	73:05:010703:83	289 578,44
57907	73:05:010703:9	58 228,67
57908	73:05:010704:136	212 629,40
57909	73:05:010704:137	138 183,20
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57911	73:05:010704:17	51 181,33
57912	73:05:010704:174	152 519,71
57913	73:05:010704:179	357 203,57
57914	73:05:010704:18	130 111,57
57915	73:05:010704:19	264 980,10
57916	73:05:010704:20	306 464,43
57917	73:05:010704:21	39 200,85
57918	73:05:010704:22	197 861,07
57919	73:05:010704:23	366 377,21
57920	73:05:010704:24	248 470,67
57921	73:05:010704:25	233 788,70
57922	73:05:010704:26	47 129,11
57923	73:05:010704:27	397 794,89
57924	73:05:010704:28	405 913,15
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57926	73:05:010704:295	209 779,37
57927	73:05:010704:30	129 546,75
57928	73:05:010704:31	276 020,94
57929	73:05:010704:32	324 730,52
57930	73:05:010704:33	190 001,90
57931	73:05:010704:34	318 073,54
57932	73:05:010704:36	292 257,47
57933	73:05:010704:37	123 328,51
57934	73:05:010704:38	405 913,15
57935	73:05:010704:39	405 913,15
57936	73:05:010704:40	292 257,47
57937	73:05:010704:41	324 730,52
57938	73:05:010704:42	276 020,94
57939	73:05:010704:43	164 092,55
57940	73:05:010704:44	61 664,25
57941	73:05:010704:46	405 913,15
57942	73:05:010704:47	405 913,15
57943	73:05:010704:48	44 045,90
57944	73:05:010704:49	397 794,89
57945	73:05:010704:50	284 139,21
57946	73:05:010704:51	241 820,60
57947	73:05:010704:52	138 183,20
57948	73:05:010704:53	405 913,15
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57953	73:05:010704:58	389 676,62
57954	73:05:010704:59	316 612,26
57955	73:05:010704:60	405 913,15
57956	73:05:010704:61	405 913,15
57957	73:05:010704:62	414 031,41
57958	73:05:010704:63	405 913,15
57959	73:05:010704:64	172 729,00
57960	73:05:010704:65	207 274,80
57961	73:05:010704:66	224 547,70
57962	73:05:010704:67	308 493,99
57963	73:05:010704:68	340 967,05
57964	73:05:010704:69	215 911,25
57965	73:05:010704:7	314 988,60
57966	73:05:010704:70	138 183,20
57967	73:05:010704:84	394 953,49
57968	73:05:010705:10	405 913,15
57969	73:05:010705:11	159 098,52
57970	73:05:010705:12	138 183,20
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57973	73:05:010705:142	149 928,77
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57975	73:05:010705:16	365 321,84
57976	73:05:010705:17	233 184,15
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57979	73:05:010705:20	224 547,70
57980	73:05:010705:21	179 897,25
57981	73:05:010705:22	181 365,45
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57985	73:05:010705:26	172 729,00
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57994	73:05:010705:302	140 774,14
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57996	73:05:010705:309	7 704,12
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57998	73:05:010705:314	130 825,90
57999	73:05:010705:34	226 879,54
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58002	73:05:010705:38	93 641,57
58003	73:05:010705:39	87 210,87
58004	73:05:010705:40	127 380,73
58005	73:05:010705:41	71 794,81
58006	73:05:010705:42	357 203,57
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58008	73:05:010705:427	37 273,25
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58017	73:05:010705:5	23 432,42
58018	73:05:010705:50	71 794,81
58019	73:05:010705:51	124 385,61
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58023	73:05:010705:66	156 060,65
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58035	73:05:010706:14	405 913,15
58036	73:05:010706:15	321 645,58
58037	73:05:010706:16	397 794,89
58038	73:05:010706:17	280 080,07
58039	73:05:010706:18	198 638,35
58040	73:05:010706:19	405 913,15
58041	73:05:010706:2	311 984,85
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58043	73:05:010706:21	373 440,10
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58048	73:05:010706:26	215 911,25
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58055	73:05:010706:32	405 913,15
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58058	73:05:010706:35	292 257,47
58059	73:05:010706:36	381 558,36
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58061	73:05:010706:38	79 282,61
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58077	73:05:010901:236	3 637 645,20
58078	73:05:010901:237	2 059 935,38
58079	73:05:010901:238	965 831,36
58080	73:05:010901:239	1 531 154,79
58081	73:05:010901:240	3 161 795,06
58082	73:05:010901:241	300 788,28
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58085	73:05:010901:244	345 822,84
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58087	73:05:010901:246	276 078,87
58088	73:05:010901:247	110 289,10
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58095	73:05:010901:257	307 783,53
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58098	73:05:010901:260	182 418,94
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58103	73:05:010901:265	150 014,95
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58112	73:05:010901:274	225 265,07
58113	73:05:010901:275	268 755,18
58114	73:05:010901:276	160 855,64
58115	73:05:010901:277	170 092,84
58116	73:05:010901:278	166 789,89
58117	73:05:010901:279	166 129,30
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58122	73:05:010901:284	226 923,93
58123	73:05:010901:285	204 849,50
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58125	73:05:010901:287	270 152,01
58126	73:05:010901:288	209 479,17
58127	73:05:010901:289	207 661,62
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58136	73:05:010901:298	153 891,77
58137	73:05:010901:299	22 991,96
58138	73:05:010901:3	95 120,00
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58145	73:05:010901:416	683 039,56
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58153	73:05:011001:14	129 546,75
58154	73:05:011001:15	133 346,79
58155	73:05:011001:16	129 546,75
58156	73:05:011001:17	88 091,79
58157	73:05:011001:18	155 456,10
58158	73:05:011001:19	397 794,89
58159	73:05:011001:20	129 546,75
58160	73:05:011001:21	138 183,20
58161	73:05:011001:22	129 546,75
58162	73:05:011001:23	129 546,75
58163	73:05:011001:24	57 171,57
58164	73:05:011001:25	146 819,65
58165	73:05:011001:3	184 820,03
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58173	73:05:011001:9	233 184,15
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58177	73:05:011002:12	190 001,90
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58182	73:05:011002:17	233 184,15
58183	73:05:011002:18	224 547,70
58184	73:05:011002:19	114 519,33

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58186	73:05:011002:20	259 784,42
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58188	73:05:011002:22	251 666,15
58189	73:05:011002:23	422 149,68
58190	73:05:011002:24	389 676,62
58191	73:05:011002:25	243 547,89
58192	73:05:011002:26	259 784,42
58193	73:05:011002:27	398 363,17
58194	73:05:011002:28	251 666,15
58195	73:05:011002:29	190 001,90
58196	73:05:011002:3	190 001,90
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58202	73:05:011002:35	224 547,70
58203	73:05:011002:36	397 794,89
58204	73:05:011002:37	324 730,52
58205	73:05:011002:38	181 365,45
58206	73:05:011002:39	190 001,90
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58208	73:05:011002:40	389 676,62
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58212	73:05:011002:44	155 456,10
58213	73:05:011002:45	105 710,15
58214	73:05:011002:46	259 784,42
58215	73:05:011002:47	114 519,33
58216	73:05:011002:48	138 183,20
58217	73:05:011002:49	181 365,45
58218	73:05:011002:5	114 519,33
58219	73:05:011002:50	198 638,35
58220	73:05:011002:51	129 546,75
58221	73:05:011002:52	138 183,20
58222	73:05:011002:53	138 183,20
58223	73:05:011002:54	224 547,70
58224	73:05:011002:55	129 546,75
58225	73:05:011002:56	129 546,75
58226	73:05:011002:57	138 183,20
58227	73:05:011002:58	129 546,75
58228	73:05:011002:59	138 183,20
58229	73:05:011002:6	215 911,25
58230	73:05:011002:60	116 457,35
58231	73:05:011002:7	155 456,10
58232	73:05:011002:75	129 546,75
58233	73:05:011002:8	129 546,75
58234	73:05:011002:9	146 819,65
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58238	73:05:011003:12	250 457,05
58239	73:05:011003:13	389 676,62
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58241	73:05:011003:15	207 274,80
58242	73:05:011003:16	284 139,21

58243	73:05:011003:17	241 820,60
58244	73:05:011003:18	172 729,00
58245	73:05:011003:19	241 820,60
58246	73:05:011003:2	259 784,42
58247	73:05:011003:20	129 546,75
58248	73:05:011003:21	182 229,10
58249	73:05:011003:22	164 092,55
58250	73:05:011003:23	243 547,89
58251	73:05:011003:24	259 784,42
58252	73:05:011003:25	349 085,31
58253	73:05:011003:26	233 184,15
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58255	73:05:011003:28	243 547,89
58256	73:05:011003:29	276 020,94
58257	73:05:011003:3	267 902,68
58258	73:05:011003:30	397 794,89
58259	73:05:011003:31	129 546,75
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58261	73:05:011003:33	267 902,68
58262	73:05:011003:34	164 092,55
58263	73:05:011003:35	129 546,75
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58265	73:05:011003:37	105 710,15
58266	73:05:011003:38	123 328,51
58267	73:05:011003:39	190 001,90
58268	73:05:011003:4	276 020,94
58269	73:05:011003:40	155 456,10
58270	73:05:011003:41	123 328,51
58271	73:05:011003:42	138 183,20
58272	73:05:011003:43	172 729,00
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58274	73:05:011003:6	198 638,35
58275	73:05:011003:7	340 967,05
58276	73:05:011003:8	292 257,47
58277	73:05:011003:84	70 032,97
58278	73:05:011003:87	65 628,38
58279	73:05:011003:9	340 967,05
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58285	73:05:011004:14	114 519,33
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58287	73:05:011004:16	129 546,75
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58294	73:05:011004:5	243 547,89
58295	73:05:011004:6	243 547,89
58296	73:05:011004:63	102 803,12
58297	73:05:011004:7	243 547,89
58298	73:05:011004:8	114 519,33
58299	73:05:011004:9	105 710,15
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58303	73:05:011005:12	70 473,43
58304	73:05:011005:13	251 666,15
58305	73:05:011005:14	207 274,80
58306	73:05:011005:15	190 001,90
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58315	73:05:011005:23	250 457,05
58316	73:05:011005:24	357 203,57
58317	73:05:011005:25	190 001,90
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58319	73:05:011005:27	440 458,95
58320	73:05:011005:28	357 203,57
58321	73:05:011005:3	138 183,20
58322	73:05:011005:4	172 729,00
58323	73:05:011005:5	198 638,35
58324	73:05:011005:6	243 547,89
58325	73:05:011005:7	284 139,21
58326	73:05:011005:8	373 440,10
58327	73:05:011005:9	181 365,45
58328	73:05:011006:10	155 456,10
58329	73:05:011006:11	164 092,55
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58331	73:05:011006:12	155 456,10
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58334	73:05:011006:15	365 321,84
58335	73:05:011006:16	172 729,00
58336	73:05:011006:17	181 365,45
58337	73:05:011006:18	215 911,25
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58344	73:05:011006:4	166 942,58
58345	73:05:011006:5	190 001,90
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58355	73:05:011007:13	195 529,23
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58374	73:05:011007:30	207 274,80
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58396	73:05:011007:50	114 519,33
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58404	73:05:011008:11	251 666,15
58405	73:05:011008:12	207 274,80
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58407	73:05:011008:14	305 246,69
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58430	73:05:011008:32	129 546,75
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58433	73:05:011008:35	215 911,25
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58663	73:05:011401:304	864 604,16
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58666	73:05:011401:307	14 203 989,82
58667	73:05:011401:309	2 655 377,30
58668	73:05:011401:310	317 488,06
58669	73:05:011401:311	1 349 375,04
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58673	73:05:011401:316	276 645,75
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58676	73:05:011401:328	153 800,45
58677	73:05:011401:329	307 600,89
58678	73:05:011401:330	478 530,52
58679	73:05:011401:332	7 430 244,38
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58684	73:05:011401:338	153 800,45
58685	73:05:011401:339	307 600,89
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58693	73:05:011401:347	674 687,52
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58696	73:05:011401:350	718 630,72
58697	73:05:011401:351	394 380,68
58698	73:05:011401:352	2 450 921,00
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58701	73:05:011401:355	153 800,45
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58703	73:05:011401:357	674 687,52
58704	73:05:011401:358	674 687,52
58705	73:05:011401:359	2 024 062,55
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58707	73:05:011401:361	238 746,70
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58723	73:05:011401:497	8 010 475,62
58724	73:05:011401:498	674 687,52
58725	73:05:011401:499	1 349 375,03
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58731	73:05:011401:505	1 349 375,03
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58737	73:05:011401:511	449 351,77
58738	73:05:011401:512	5 470 279,84
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58741	73:05:011401:6	1 485 000,00
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58759	73:05:011501:21	276 020,94
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58775	73:05:011501:33	129 546,75
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58778	73:05:011501:36	300 375,73
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58787	73:05:011501:45	138 183,20
58788	73:05:011501:46	405 913,15
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58825	73:05:011501:8	267 902,68
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58868	73:05:011502:30	207 274,80
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59083	73:05:011505:153	129 546,75
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59088	73:05:011505:2	244 238,81
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59100	73:05:011505:30	241 820,60
59101	73:05:011505:31	357 203,57
59102	73:05:011505:32	365 321,84
59103	73:05:011505:33	405 913,15
59104	73:05:011505:34	405 913,15
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59106	73:05:011505:36	340 967,05
59107	73:05:011505:37	300 375,73
59108	73:05:011505:38	129 546,75
59109	73:05:011505:39	146 819,65
59110	73:05:011505:40	243 547,89
59111	73:05:011505:41	215 911,25
59112	73:05:011505:42	146 819,65

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59116	73:05:011505:46	273 423,10
59117	73:05:011505:47	129 546,75
59118	73:05:011505:48	210 556,65
59119	73:05:011505:49	215 911,25
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59121	73:05:011505:50	215 911,25
59122	73:05:011505:51	276 020,94
59123	73:05:011505:52	308 493,99
59124	73:05:011505:53	405 913,15
59125	73:05:011505:54	129 546,75
59126	73:05:011505:55	405 913,15
59127	73:05:011505:56	292 257,47
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59131	73:05:011505:6	162 624,35
59132	73:05:011505:60	129 546,75
59133	73:05:011505:61	259 784,42
59134	73:05:011505:62	172 729,00
59135	73:05:011505:63	251 666,15
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59139	73:05:011505:67	405 913,15
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59143	73:05:011505:70	233 184,15
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59148	73:05:011505:75	243 547,89
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59163	73:05:011505:89	172 729,00
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59178	73:05:011506:112	129 301,91
59179	73:05:011506:114	134 555,89
59180	73:05:011506:12	324 730,52
59181	73:05:011506:13	243 547,89
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59197	73:05:011506:3	302 242,93
59198	73:05:011506:30	222 302,22
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59203	73:05:011506:35	129 546,75
59204	73:05:011506:36	280 404,80
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59209	73:05:011506:40	105 710,15
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59235	73:05:011506:65	198 638,35
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59265	73:05:011507:27	129 546,75
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59389	73:05:011701:25	284 139,21
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59392	73:05:011701:28	129 546,75
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59396	73:05:011701:31	164 178,91
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59426	73:05:011701:59	26 427,54
59427	73:05:011701:6	324 730,52
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59434	73:05:011701:66	259 784,42
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59499	73:05:011702:6	405 913,15
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59507	73:05:011702:67	243 547,89
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59525	73:05:011801:26	159 200,00
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59527	73:05:011801:30	90 708,30
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59551	73:05:011801:446	8 440 411,00
59552	73:05:011801:447	11 143 351,77
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59964	73:05:012001:82	44 490,00
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59968	73:05:012001:86	29 660,00
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59974	73:05:012001:91	69 701,00
59975	73:05:012001:92	42 265,50
59976	73:05:012001:93	44 490,00
59977	73:05:012001:94	46 714,50
59978	73:05:012001:95	40 782,50
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59991	73:05:012201:12	136 546,82
59992	73:05:012201:13	92 728,20
59993	73:05:012201:14	163 638,00
59994	73:05:012201:15	106 974,00
59995	73:05:012201:16	68 769,00
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60001	73:05:012201:21	82 306,50
60002	73:05:012201:22	82 306,50
60003	73:05:012201:23	82 306,50
60004	73:05:012201:24	150 001,50
60005	73:05:012201:25	92 728,20
60006	73:05:012201:26	92 728,20
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60014	73:05:012201:45	161 092,52
60015	73:05:012201:5	227 275,00
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60018	73:05:012201:8	227 275,00
60019	73:05:012201:84	162 365,26
60020	73:05:012201:9	136 365,00
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60022	73:05:012201:99	106 085,66
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60033	73:05:012202:15	164 001,64
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60035	73:05:012202:151	150 365,14
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60063	73:05:012202:35	254 548,00
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60122	73:05:012203:21	200 002,00
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61268	73:05:012902:77	299 435,72
61269	73:05:012902:78	216 365,80
61270	73:05:012902:79	185 820,04
61271	73:05:012902:8	250 366,14
61272	73:05:012902:80	319 945,02
61273	73:05:012902:81	144 001,44
61274	73:05:012902:82	262 093,53
61275	73:05:012902:9	385 745,68
61276	73:05:012903:1	281 831,91
61277	73:05:012903:10	189 092,80
61278	73:05:012903:11	256 366,20
61279	73:05:012903:12	282 002,82
61280	73:05:012903:13	176 001,76
61281	73:05:012903:14	224 547,70
61282	73:05:012903:15	271 820,90
61283	73:05:012903:16	426 422,45
61284	73:05:012903:17	427 277,00
61285	73:05:012903:18	224 547,70
61286	73:05:012903:19	181 820,00
61287	73:05:012903:2	294 992,04
61288	73:05:012903:20	55 733,58
61289	73:05:012903:21	265 457,20
61290	73:05:012903:22	245 457,00
61291	73:05:012903:23	227 275,00
61292	73:05:012903:24	333 276,06
61293	73:05:012903:25	254 911,64
61294	73:05:012903:26	230 002,30
61295	73:05:012903:27	138 183,20
61296	73:05:012903:28	427 277,00
61297	73:05:012903:29	227 275,00
61298	73:05:012903:3	232 547,78
61299	73:05:012903:30	244 820,63
61300	73:05:012903:31	305 844,88
61301	73:05:012903:32	264 911,74
61302	73:05:012903:33	316 184,98
61303	73:05:012903:34	35 700,36
61304	73:05:012903:35	384 549,30
61305	73:05:012903:36	418 731,46
61306	73:05:012903:37	341 821,60
61307	73:05:012903:38	227 275,00
61308	73:05:012903:39	270 548,16
61309	73:05:012903:4	378 054,69
61310	73:05:012903:40	181 092,72
61311	73:05:012903:41	236 729,64
61312	73:05:012903:42	166 365,30
61313	73:05:012903:43	215 729,43
61314	73:05:012903:44	333 788,79
61315	73:05:012903:45	202 911,12
61316	73:05:012903:46	136 365,00

61317	73:05:012903:47	304 221,22
61318	73:05:012903:48	226 547,72
61319	73:05:012903:49	319 603,20
61320	73:05:012903:5	292 172,01
61321	73:05:012903:50	272 773,64
61322	73:05:012903:51	307 639,44
61323	73:05:012903:52	180 365,44
61324	73:05:012903:53	202 911,12
61325	73:05:012903:6	136 365,00
61326	73:05:012903:7	180 001,80
61327	73:05:012903:8	235 638,72
61328	73:05:012903:9	232 275,05
61329	73:05:012904:1	307 639,44
61330	73:05:012904:10	290 548,36
61331	73:05:012904:11	427 277,00
61332	73:05:012904:12	204 274,77
61333	73:05:012904:13	418 731,46
61334	73:05:012904:14	427 020,63
61335	73:05:012904:15	299 093,90
61336	73:05:012904:16	181 820,00
61337	73:05:012904:17	181 820,00
61338	73:05:012904:18	394 803,95
61339	73:05:012904:19	245 457,00
61340	73:05:012904:2	286 873,78
61341	73:05:012904:20	445 222,63
61342	73:05:012904:21	181 820,00
61343	73:05:012904:22	376 003,76
61344	73:05:012904:23	199 911,09
61345	73:05:012904:24	175 638,12
61346	73:05:012904:25	401 640,38
61347	73:05:012904:26	427 447,91
61348	73:05:012904:27	263 639,00
61349	73:05:012904:28	384 549,30
61350	73:05:012904:29	263 639,00
61351	73:05:012904:3	421 722,40
61352	73:05:012904:30	316 184,98
61353	73:05:012904:31	108 121,08
61354	73:05:012904:32	136 365,00
61355	73:05:012904:33	202 274,75
61356	73:05:012904:34	369 167,33
61357	73:05:012904:35	299 093,90
61358	73:05:012904:36	376 003,76
61359	73:05:012904:37	235 638,72
61360	73:05:012904:38	209 093,00
61361	73:05:012904:39	229 093,20
61362	73:05:012904:4	365 321,84
61363	73:05:012904:40	227 275,00
61364	73:05:012904:41	222 547,68
61365	73:05:012904:42	466 586,48
61366	73:05:012904:43	340 967,05
61367	73:05:012904:44	190 911,00
61368	73:05:012904:45	145 456,00
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61370	73:05:012904:47	333 276,06
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61372	73:05:012904:49	427 277,00
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61375	73:05:012904:52	452 913,62
61376	73:05:012904:53	307 639,44
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61380	73:05:012904:57	263 639,00
61381	73:05:012904:58	427 277,00
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61383	73:05:012904:6	283 028,28
61384	73:05:012904:60	138 183,20
61385	73:05:012904:61	136 365,00
61386	73:05:012904:63	177 910,87
61387	73:05:012904:7	200 002,00
61388	73:05:012904:8	92 728,20
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61391	73:05:012905:10	244 366,08
61392	73:05:012905:11	237 729,65
61393	73:05:012905:12	256 366,20
61394	73:05:012905:13	332 079,68
61395	73:05:012905:14	162 274,35
61396	73:05:012905:15	232 729,60
61397	73:05:012905:16	262 548,08
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61399	73:05:012905:167	185 820,04
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61402	73:05:012905:19	259 784,42
61403	73:05:012905:2	140 001,40
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61405	73:05:012905:21	324 730,52
61406	73:05:012905:22	286 446,50
61407	73:05:012905:23	427 277,00
61408	73:05:012905:24	418 731,46
61409	73:05:012905:25	320 252,66
61410	73:05:012905:26	341 821,60
61411	73:05:012905:27	251 820,70
61412	73:05:012905:28	350 367,14
61413	73:05:012905:286	218 184,00
61414	73:05:012905:29	218 184,00
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61417	73:05:012905:31	181 820,00
61418	73:05:012905:32	181 365,45
61419	73:05:012905:33	256 366,20
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61421	73:05:012905:35	203 638,40
61422	73:05:012905:36	301 743,02
61423	73:05:012905:37	338 403,38
61424	73:05:012905:38	192 274,65
61425	73:05:012905:39	200 002,00
61426	73:05:012905:4	145 456,00
61427	73:05:012905:40	200 002,00
61428	73:05:012905:42	164 910,74
61429	73:05:012905:5	209 093,00
61430	73:05:012905:53	223 456,78
61431	73:05:012905:6	408 134,99
61432	73:05:012905:7	220 002,20

61433	73:05:012905:8	210 002,10
61434	73:05:012905:9	203 638,40
61435	73:05:012906:10	122 401,22
61436	73:05:012906:11	63 426,09
61437	73:05:012906:12	129 819,48
61438	73:05:012906:13	165 638,02
61439	73:05:012906:14	176 001,76
61440	73:05:012906:15	263 639,00
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61442	73:05:012906:17	306 613,98
61443	73:05:012906:18	203 638,40
61444	73:05:012906:19	389 334,80
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61446	73:05:012906:20	227 275,00
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61448	73:05:012906:23	176 729,04
61449	73:05:012906:24	257 457,12
61450	73:05:012906:25	341 821,60
61451	73:05:012906:26	236 366,00
61452	73:05:012906:27	181 820,00
61453	73:05:012906:28	43 953,17
61454	73:05:012906:3	289 351,98
61455	73:05:012906:40	88 462,70
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61464	73:05:012906:9	140 092,31
61465	73:05:012907:1	327 977,83
61466	73:05:012907:10	254 548,00
61467	73:05:012907:11	256 366,20
61468	73:05:012907:115	97 456,15
61469	73:05:012907:12	212 729,40
61470	73:05:012907:13	236 366,00
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61472	73:05:012907:15	279 951,89
61473	73:05:012907:16	252 002,52
61474	73:05:012907:17	307 639,44
61475	73:05:012907:18	293 282,93
61476	73:05:012907:19	252 002,52
61477	73:05:012907:2	330 028,75
61478	73:05:012907:20	371 730,99
61479	73:05:012907:21	504 186,86
61480	73:05:012907:22	19 658,38
61481	73:05:012907:23	219 911,29
61482	73:05:012907:25	200 002,00
61483	73:05:012907:26	300 033,91
61484	73:05:012907:28	288 241,06
61485	73:05:012907:29	298 068,44
61486	73:05:012907:3	254 266,18
61487	73:05:012907:30	322 337,77
61488	73:05:012907:4	348 658,03
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61490	73:05:012907:43	320 201,38
61491	73:05:012907:46	448 726,31
61492	73:05:012907:5	304 563,05
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61494	73:05:012907:7	254 548,00
61495	73:05:012907:8	256 002,56
61496	73:05:012907:9	328 148,74
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61499	73:05:012907:92	190 183,72
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61502	73:05:012908:104	139 728,67
61503	73:05:012908:11	254 548,00
61504	73:05:012908:12	199 092,90
61505	73:05:012908:127	259 184,41
61506	73:05:012908:128	137 728,65
61507	73:05:012908:13	267 275,40
61508	73:05:012908:14	358 912,68
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61514	73:05:012908:20	189 820,08
61515	73:05:012908:21	256 002,56
61516	73:05:012908:22	170 001,70
61517	73:05:012908:23	290 548,36
61518	73:05:012908:24	352 076,25
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61522	73:05:012908:27	267 304,49
61523	73:05:012908:28	313 792,23
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61533	73:05:012908:37	259 442,59
61534	73:05:012908:38	299 093,90
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61536	73:05:012908:4	350 708,96
61537	73:05:012908:40	290 548,36
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61543	73:05:012908:62	4 170,54
61544	73:05:012908:7	375 832,85
61545	73:05:012908:8	418 731,46
61546	73:05:012908:9	307 126,71
61547	73:05:013001:1	378 054,69
61548	73:05:013001:10	396 171,23

61549	73:05:013001:100	427 277,00
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61551	73:05:013001:12	389 676,62
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61554	73:05:013001:15	333 276,06
61555	73:05:013001:16	225 274,98
61556	73:05:013001:17	262 177,17
61557	73:05:013001:18	299 093,90
61558	73:05:013001:19	262 184,44
61559	73:05:013001:2	293 624,75
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61561	73:05:013001:22	238 638,75
61562	73:05:013001:23	220 002,20
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61592	73:05:013101:12	381 472,91
61593	73:05:013101:13	245 342,45
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61596	73:05:013101:16	290 411,63
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61663	73:05:020201:305	115 817,53
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61668	73:05:020201:314	76,92
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61672	73:05:020201:319	5 297 829,14
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61674	73:05:020201:321	3 539 047,46
61675	73:05:020201:322	3 528 214,96
61676	73:05:020201:323	761 642,70
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61680	73:05:020201:327	3 363 602,49
61681	73:05:020201:328	3 027 242,24
61682	73:05:020201:329	5 045 403,74
61683	73:05:020201:330	3 700 000,72
61684	73:05:020201:331	1 764 107,48
61685	73:05:020201:332	6 378 515,07
61686	73:05:020201:333	3 363 602,49
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61688	73:05:020201:335	3 528 214,96
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61691	73:05:020201:338	2 690 881,99
61692	73:05:020201:450	679,46
61693	73:05:020201:451	1 345 441,00
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61698	73:05:020201:456	16 292 331,16
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61702	73:05:020201:460	4 789 896,62
61703	73:05:020201:461	3 528 214,96
61704	73:05:020201:462	3 528 214,96
61705	73:05:020201:463	1 345 441,00
61706	73:05:020201:464	2 475 036,41
61707	73:05:020201:465	4 233 857,95
61708	73:05:020201:466	2 519 847,85
61709	73:05:020201:467	9 121 776,80
61710	73:05:020201:468	4 627 732,94
61711	73:05:020201:469	3 532 799,28
61712	73:05:020201:470	3 990 610,52
61713	73:05:020201:471	4 939 500,94
61714	73:05:020201:472	3 363 602,49
61715	73:05:020201:473	4 372 683,24
61716	73:05:020201:474	1 264 714,54
61717	73:05:020201:475	6 063 845,07
61718	73:05:020201:476	400 248,84
61719	73:05:020201:477	1 345 441,00
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61721	73:05:020201:479	15 922 050,90
61722	73:05:020201:480	979 947,99
61723	73:05:020201:481	3 783 614,10
61724	73:05:020201:482	2 301 032,32
61725	73:05:020201:483	5 657 492,74
61726	73:05:020201:484	416 047,46
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61728	73:05:020201:486	13 691 007,91
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61734	73:05:020301:10	2 906,74
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61739	73:05:020301:113	192 092,83
61740	73:05:020301:12	221 556,76
61741	73:05:020301:13	259 186,23
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61744	73:05:020301:16	290 548,36
61745	73:05:020301:17	136 365,00
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61752	73:05:020301:209	125 461,25
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61754	73:05:020301:210	26 320,00
61755	73:05:020301:211	162 274,35
61756	73:05:020301:213	16 303,02
61757	73:05:020301:214	172 729,00
61758	73:05:020301:22	163 638,00
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61766	73:05:020301:27	120 546,66
61767	73:05:020301:277	172 729,00
61768	73:05:020301:279	245 002,45
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61780	73:05:020301:35	120 546,66

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61787	73:05:020301:41	172 729,00
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61793	73:05:020301:44	190 911,00
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61795	73:05:020301:46	83 455,38
61796	73:05:020301:47	145 456,00
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61804	73:05:020301:55	163 638,00
61805	73:05:020301:56	324 730,52
61806	73:05:020301:57	120 546,66
61807	73:05:020301:58	200 002,00
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61809	73:05:020301:6	272 184,54
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61815	73:05:020301:65	236 366,00
61816	73:05:020301:66	55 636,92
61817	73:05:020301:68	218 184,00
61818	73:05:020301:69	136 365,00
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61832	73:05:020301:82	74 182,56
61833	73:05:020301:83	120 546,66
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61856	73:05:020302:17	316 184,98
61857	73:05:020302:18	136 365,00
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61896	73:05:020303:199	166 910,76

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61919	73:05:020303:34	227 275,00
61920	73:05:020303:35	232 729,60
61921	73:05:020303:36	181 820,00
61922	73:05:020303:37	92 728,20
61923	73:05:020303:38	181 820,00
61924	73:05:020303:39	209 093,00
61925	73:05:020303:4	215 365,79
61926	73:05:020303:40	290 548,36
61927	73:05:020303:41	254 548,00
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62027	73:05:020305:328	87 555,16
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62035	73:05:020305:39	172 729,00
62036	73:05:020305:4	439 753,49
62037	73:05:020305:40	180 001,80
62038	73:05:020305:41	218 184,00
62039	73:05:020305:42	163 638,00
62040	73:05:020305:43	136 365,00
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62108	73:05:020307:22	111 273,84
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62113	73:05:020307:27	341 821,60
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62124	73:05:020307:38	136 365,00
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62563	73:05:020801:30	122 728,50
62564	73:05:020801:31	122 728,50
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62570	73:05:020801:7	220 911,30
62571	73:05:020801:8	238 420,57
62572	73:05:020801:86	384 549,30
62573	73:05:020801:88	236 620,55
62574	73:05:020801:89	267 107,94
62575	73:05:020801:9	204 547,50
62576	73:05:020801:92	93 553,48
62577	73:05:020801:93	191 701,92
62578	73:05:020801:94	201 274,74
62579	73:05:020801:95	207 820,26
62580	73:05:020801:96	197 265,61
62581	73:05:020801:98	384 549,30
62582	73:05:020801:99	384 549,30
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62584	73:05:020901:10	405 913,15
62585	73:05:020901:11	214 443,05
62586	73:05:020901:12	243 547,89
62587	73:05:020901:13	405 913,15
62588	73:05:020901:14	405 913,15
62589	73:05:020901:2	405 913,15
62590	73:05:020901:3	373 440,10
62591	73:05:020901:39	4 288,07
62592	73:05:020901:4	405 913,15

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62594	73:05:020901:45	215 911,25
62595	73:05:020901:46	129 546,75
62596	73:05:020901:5	292 257,47
62597	73:05:020901:50	365 321,84
62598	73:05:020901:52	365 321,84
62599	73:05:020901:6	308 493,99
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62601	73:05:020901:8	324 730,52
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62603	73:05:020902:1	349 085,31
62604	73:05:020902:10	129 546,75
62605	73:05:020902:11	332 848,78
62606	73:05:020902:12	284 139,21
62607	73:05:020902:13	250 457,05
62608	73:05:020902:14	381 558,36
62609	73:05:020902:15	138 183,20
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62612	73:05:020902:208	207 274,80
62613	73:05:020902:209	172 729,00
62614	73:05:020902:3	181 365,45
62615	73:05:020902:4	405 913,15
62616	73:05:020902:5	224 547,70
62617	73:05:020902:6	224 547,70
62618	73:05:020902:7	190 001,90
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62620	73:05:020902:9	207 274,80
62621	73:05:020902:97	259 784,42
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62623	73:05:020903:10	243 547,89
62624	73:05:020903:11	215 911,25
62625	73:05:020903:12	215 911,25
62626	73:05:020903:13	284 139,21
62627	73:05:020903:14	349 085,31
62628	73:05:020903:15	373 440,10
62629	73:05:020903:16	308 493,99
62630	73:05:020903:17	172 729,00
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62632	73:05:020903:19	207 274,80
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62634	73:05:020903:20	129 546,75
62635	73:05:020903:21	114 519,33
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62637	73:05:020903:4	405 913,15
62638	73:05:020903:5	172 729,00
62639	73:05:020903:6	129 546,75
62640	73:05:020903:7	405 913,15
62641	73:05:020903:8	405 913,15
62642	73:05:020903:9	332 848,78
62643	73:05:020904:1	142 501,43
62644	73:05:020904:10	142 501,43
62645	73:05:020904:11	332 848,78
62646	73:05:020904:12	251 666,15
62647	73:05:020904:120	32 560,00
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62649	73:05:020904:13	207 274,80
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62654	73:05:020904:18	105 710,15
62655	73:05:020904:19	389 676,62
62656	73:05:020904:2	276 020,94
62657	73:05:020904:20	164 092,55
62658	73:05:020904:21	129 546,75
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62668	73:05:020904:4	405 913,15
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62670	73:05:020904:6	405 913,15
62671	73:05:020904:7	397 794,89
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62673	73:05:020904:9	405 913,15
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62675	73:05:020905:10	181 365,45
62676	73:05:020905:103	137 665,01
62677	73:05:020905:104	237 588,74
62678	73:05:020905:11	340 967,05
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62680	73:05:020905:13	324 730,52
62681	73:05:020905:14	241 509,69
62682	73:05:020905:15	349 085,31
62683	73:05:020905:16	243 547,89
62684	73:05:020905:17	133 087,69
62685	73:05:020905:18	164 092,55
62686	73:05:020905:19	164 092,55
62687	73:05:020905:2	94 170,12
62688	73:05:020905:20	306 870,34
62689	73:05:020905:21	233 184,15
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62691	73:05:020905:23	105 710,15
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62696	73:05:020905:28	356 960,02
62697	73:05:020905:29	233 184,15
62698	73:05:020905:3	129 546,75
62699	73:05:020905:30	324 730,52
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62704	73:05:020905:35	138 183,20
62705	73:05:020905:4	224 547,70
62706	73:05:020905:5	243 547,89
62707	73:05:020905:6	316 612,26
62708	73:05:020905:7	373 440,10

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62710	73:05:020905:9	105 710,15
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62713	73:05:021001:19	44 816 400,00
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62721	73:05:021001:306	1 911 178,76
62722	73:05:021001:307	2 311 913,80
62723	73:05:021001:308	724 894,19
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62725	73:05:021001:310	47 099 278,32
62726	73:05:021001:311	3 398 949,82
62727	73:05:021001:312	18 465 095,88
62728	73:05:021001:313	147 791,97
62729	73:05:021001:314	12 546 099,60
62730	73:05:021001:315	11 519 563,74
62731	73:05:021001:316	1 842 987,94
62732	73:05:021001:317	1 879 899,73
62733	73:05:021001:318	1 034 571,66
62734	73:05:021001:319	634 629,93
62735	73:05:021001:320	745 438,57
62736	73:05:021001:321	12 956 655,52
62737	73:05:021001:322	206 542,41
62738	73:05:021001:323	206 262,99
62739	73:05:021001:324	708 601,62
62740	73:05:021001:327	7 815 424,07
62741	73:05:021001:328	284,68
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62743	73:05:021001:330	904 828,74
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62745	73:05:021001:332	437 069,12
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62747	73:05:021001:335	190 911,00
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62762	73:05:021001:470	4 668 600,31
62763	73:05:021001:471	4 272 693,35
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62768	73:05:021001:476	174 495,90
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62770	73:05:021001:478	5 428 972,44
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62772	73:05:021001:480	3 871 255,01
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62786	73:05:021001:494	350 602,07
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62807	73:05:021101:123	227 275,00
62808	73:05:021101:125	223 365,87
62809	73:05:021101:126	172 729,00
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62811	73:05:021101:128	227 275,00
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62821	73:05:021101:15	136 365,00
62822	73:05:021101:150	227 275,00
62823	73:05:021101:157	119 248,47
62824	73:05:021101:158	230 820,49

62825	73:05:021101:16	227 275,00
62826	73:05:021101:160	238 911,48
62827	73:05:021101:164	181 820,00
62828	73:05:021101:167	190 911,00
62829	73:05:021101:168	401 640,38
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62832	73:05:021101:173	227 275,00
62833	73:05:021101:18	227 275,00
62834	73:05:021101:19	236 366,00
62835	73:05:021101:20	262 518,99
62836	73:05:021101:21	209 093,00
62837	73:05:021101:22	236 366,00
62838	73:05:021101:23	245 457,00
62839	73:05:021101:24	190 911,00
62840	73:05:021101:25	734 098,25
62841	73:05:021101:26	262 518,99
62842	73:05:021101:285	401 640,38
62843	73:05:021101:286	227 275,00
62844	73:05:021101:288	227 275,00
62845	73:05:021101:289	236 366,00
62846	73:05:021101:3	246 820,65
62847	73:05:021101:5	299 093,90
62848	73:05:021101:6	254 548,00
62849	73:05:021101:7	190 911,00
62850	73:05:021101:8	102 001,02
62851	73:05:021101:9	227 275,00
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62855	73:05:021102:12	227 275,00
62856	73:05:021102:13	111 273,84
62857	73:05:021102:14	263 639,00
62858	73:05:021102:15	227 275,00
62859	73:05:021102:16	227 275,00
62860	73:05:021102:17	181 820,00
62861	73:05:021102:18	218 184,00
62862	73:05:021102:19	341 821,60
62863	73:05:021102:20	163 638,00
62864	73:05:021102:21	263 639,00
62865	73:05:021102:22	299 093,90
62866	73:05:021102:23	227 275,00
62867	73:05:021102:24	227 275,00
62868	73:05:021102:25	209 093,00
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62871	73:05:021102:28	227 275,00
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62874	73:05:021102:30	136 365,00
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62879	73:05:021102:35	398 991,26
62880	73:05:021102:36	236 366,00
62881	73:05:021102:37	307 639,44
62882	73:05:021102:39	236 366,00

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62885	73:05:021102:41	55 636,92
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62887	73:05:021102:53	243 456,98
62888	73:05:021102:54	259 100,77
62889	73:05:021102:6	106 266,52
62890	73:05:021102:7	427 277,00
62891	73:05:021102:74	233 715,97
62892	73:05:021102:75	221 729,49
62893	73:05:021102:8	129 819,48
62894	73:05:021102:9	218 184,00
62895	73:05:021102:94	133 157,70
62896	73:05:021102:95	66 207,93
62897	73:05:021102:97	194 365,58
62898	73:05:021103:1	343 103,43
62899	73:05:021103:10	145 456,00
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62902	73:05:021103:113	239 456,94
62903	73:05:021103:114	172 729,00
62904	73:05:021103:115	34 108,22
62905	73:05:021103:116	194 274,67
62906	73:05:021103:117	245 457,00
62907	73:05:021103:12	145 456,00
62908	73:05:021103:120	218 184,00
62909	73:05:021103:121	196 001,96
62910	73:05:021103:123	229 365,93
62911	73:05:021103:124	147 819,66
62912	73:05:021103:125	383 694,75
62913	73:05:021103:126	564 096,55
62914	73:05:021103:13	273 457,28
62915	73:05:021103:130	248 638,85
62916	73:05:021103:132	370 790,98
62917	73:05:021103:133	88 926,34
62918	73:05:021103:134	211 911,21
62919	73:05:021103:135	190 092,81
62920	73:05:021103:136	313 877,68
62921	73:05:021103:14	200 002,00
62922	73:05:021103:148	240 820,59
62923	73:05:021103:15	181 820,00
62924	73:05:021103:16	136 365,00
62925	73:05:021103:165	181 820,00
62926	73:05:021103:167	71 586,17
62927	73:05:021103:17	256 366,20
62928	73:05:021103:173	74 564,20
62929	73:05:021103:175	376 003,76
62930	73:05:021103:176	254 548,00
62931	73:05:021103:18	190 911,00
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62933	73:05:021103:184	256 366,20
62934	73:05:021103:185	201 365,65
62935	73:05:021103:186	123 699,42
62936	73:05:021103:187	150 092,41
62937	73:05:021103:19	236 366,00
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62939	73:05:021103:2	349 854,41
62940	73:05:021103:20	254 548,00

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62943	73:05:021103:23	444 368,08
62944	73:05:021103:24	120 546,66
62945	73:05:021103:25	100 146,46
62946	73:05:021103:26	129 819,48
62947	73:05:021103:27	172 729,00
62948	73:05:021103:28	258 366,22
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62950	73:05:021103:30	172 456,27
62951	73:05:021103:302	254 548,00
62952	73:05:021103:304	222 184,04
62953	73:05:021103:31	136 365,00
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62955	73:05:021103:46	256 729,84
62956	73:05:021103:5	175 092,66
62957	73:05:021103:6	254 548,00
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62959	73:05:021103:8	264 911,74
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62965	73:05:021104:14	46 364,10
62966	73:05:021104:15	167 910,77
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62968	73:05:021104:17	190 911,00
62969	73:05:021104:18	245 457,00
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62973	73:05:021104:208	6 824,52
62974	73:05:021104:21	245 457,00
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62976	73:05:021104:23	26 287,04
62977	73:05:021104:34	215 183,97
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62987	73:05:021104:80	218 184,00
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62991	73:05:021104:90	190 911,00
62992	73:05:021104:92	227 275,00
62993	73:05:021104:93	102 001,02
62994	73:05:021105:1	136 365,00
62995	73:05:021105:10	190 911,00
62996	73:05:021105:11	55 636,92
62997	73:05:021105:119	50 299,24
62998	73:05:021105:12	448 223,20

62999	73:05:021105:120	346 057,51
63000	73:05:021105:122	254 548,00
63001	73:05:021105:123	184 183,66
63002	73:05:021105:124	356 434,47
63003	73:05:021105:125	252 638,89
63004	73:05:021105:126	299 093,90
63005	73:05:021105:128	66 949,76
63006	73:05:021105:130	627,84
63007	73:05:021105:132	405 571,33
63008	73:05:021105:134	73 348,01
63009	73:05:021105:143	127 779,46
63010	73:05:021105:148	245 457,00
63011	73:05:021105:151	236 366,00
63012	73:05:021105:154	162 365,26
63013	73:05:021105:2	256 366,20
63014	73:05:021105:268	1 057 872,65
63015	73:05:021105:269	3 525 978,33
63016	73:05:021105:4	200 002,00
63017	73:05:021105:5	227 275,00
63018	73:05:021105:6	245 457,00
63019	73:05:021105:7	741 825,60
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63021	73:05:021105:9	236 366,00
63022	73:05:021106:1	202 638,39
63023	73:05:021106:10	65 466,11
63024	73:05:021106:12	487 095,78
63025	73:05:021106:14	487 266,69
63026	73:05:021106:15	164 728,92
63027	73:05:021106:17	22 242,88
63028	73:05:021106:19	388 822,07
63029	73:05:021106:20	427 277,00
63030	73:05:021106:21	145 456,00
63031	73:05:021106:22	190 911,00
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63034	73:05:021106:239	268 729,96
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63036	73:05:021106:241	475 388,39
63037	73:05:021106:242	526 773,45
63038	73:05:021106:244	138 072,29
63039	73:05:021106:245	411 125,93
63040	73:05:021106:246	30 043,94
63041	73:05:021106:247	28 838,47
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63053	73:05:021106:27	235 911,45
63054	73:05:021106:28	181 820,00
63055	73:05:021106:29	254 548,00
63056	73:05:021106:3	222 365,86

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63059	73:05:021106:307	307 639,44
63060	73:05:021106:31	136 365,00
63061	73:05:021106:32	181 820,00
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63063	73:05:021106:323	236 366,00
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63065	73:05:021106:328	81 971,73
63066	73:05:021106:33	136 125,00
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63068	73:05:021106:347	129 819,48
63069	73:05:021106:35	122 401,22
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63075	73:05:021106:362	15 482,34
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63081	73:05:021106:42	200 002,00
63082	73:05:021106:43	245 457,00
63083	73:05:021106:44	190 911,00
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63086	73:05:021106:48	123 513,96
63087	73:05:021106:49	203 820,22
63088	73:05:021106:5	370 192,79
63089	73:05:021106:50	400 444,00
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63091	73:05:021106:52	242 638,79
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63094	73:05:021106:55	376 003,76
63095	73:05:021106:56	504 186,86
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63126	73:05:021106:86	326 277,77
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63166	73:05:021107:33	102 001,02
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63179	73:05:021107:59	386 608,75
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63184	73:05:021108:10	236 366,00
63185	73:05:021108:11	236 366,00
63186	73:05:021108:12	350 367,14
63187	73:05:021108:13	316 184,98
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63199	73:05:021108:23	218 184,00
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63209	73:05:021108:27	245 457,00
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63215	73:05:021108:298	212 028,05
63216	73:05:021108:3	138 999,57
63217	73:05:021108:30	209 093,00
63218	73:05:021108:31	102 001,02
63219	73:05:021108:32	200 002,00
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63221	73:05:021108:34	263 639,00
63222	73:05:021108:35	154 547,00
63223	73:05:021108:36	341 821,60
63224	73:05:021108:37	145 456,00
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63228	73:05:021108:40	172 729,00
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63235	73:05:021108:46	92 728,20
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63237	73:05:021108:48	209 093,00
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63239	73:05:021108:5	139 728,67
63240	73:05:021108:50	245 457,00
63241	73:05:021108:51	256 366,20
63242	73:05:021108:52	200 002,00
63243	73:05:021108:53	154 547,00
63244	73:05:021108:54	163 638,00
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63248	73:05:021108:58	139 365,03
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63251	73:05:021108:60	210 638,47
63252	73:05:021108:61	245 457,00
63253	73:05:021108:62	245 457,00
63254	73:05:021108:63	135 197,72
63255	73:05:021108:64	190 911,00
63256	73:05:021108:65	256 366,20
63257	73:05:021108:66	209 093,00
63258	73:05:021108:67	236 366,00
63259	73:05:021108:68	83 455,38
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63262	73:05:021108:70	236 366,00
63263	73:05:021108:71	461 459,16
63264	73:05:021108:72	245 457,00
63265	73:05:021108:73	264 911,74
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63268	73:05:021108:76	145 456,00
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63270	73:05:021108:78	145 456,00
63271	73:05:021108:79	83 455,38
63272	73:05:021108:8	92 728,20
63273	73:05:021108:80	236 366,00
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63275	73:05:021108:82	218 184,00
63276	73:05:021108:83	218 184,00
63277	73:05:021108:9	367 458,22
63278	73:05:021109:10	190 911,00
63279	73:05:021109:11	245 457,00
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63282	73:05:021109:14	571 823,90
63283	73:05:021109:15	324 730,52
63284	73:05:021109:16	358 912,68
63285	73:05:021109:17	324 730,52
63286	73:05:021109:18	324 730,52
63287	73:05:021109:19	254 548,00
63288	73:05:021109:195	37 091,28

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63292	73:05:021109:4	727 280,00
63293	73:05:021109:5	145 365,09
63294	73:05:021109:6	227 275,00
63295	73:05:021109:7	181 820,00
63296	73:05:021109:8	384 549,30
63297	73:05:021109:82	427 277,00
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63304	73:05:021110:12	470 004,70
63305	73:05:021110:13	393 094,84
63306	73:05:021110:14	299 606,63
63307	73:05:021110:15	181 820,00
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63309	73:05:021110:17	245 457,00
63310	73:05:021110:18	256 366,20
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63312	73:05:021110:2	384 549,30
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63315	73:05:021110:22	145 546,91
63316	73:05:021110:227	92 728,20
63317	73:05:021110:23	307 639,44
63318	73:05:021110:24	245 457,00
63319	73:05:021110:25	163 638,00
63320	73:05:021110:26	111 273,84
63321	73:05:021110:27	111 273,84
63322	73:05:021110:28	154 547,00
63323	73:05:021110:29	256 366,20
63324	73:05:021110:3	299 093,90
63325	73:05:021110:30	218 184,00
63326	73:05:021110:31	163 638,00
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63330	73:05:021110:4	245 457,00
63331	73:05:021110:5	316 184,98
63332	73:05:021110:6	273 457,28
63333	73:05:021110:7	273 457,28
63334	73:05:021110:8	102 001,02
63335	73:05:021110:9	358 912,68
63336	73:05:021201:10	273 457,28
63337	73:05:021201:100	227 275,00
63338	73:05:021201:101	209 093,00
63339	73:05:021201:102	254 548,00
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63341	73:05:021201:104	410 185,92
63342	73:05:021201:105	245 457,00
63343	73:05:021201:106	264 911,74
63344	73:05:021201:107	282 002,82
63345	73:05:021201:108	245 457,00
63346	73:05:021201:109	376 003,76

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63348	73:05:021201:12	200 002,00
63349	73:05:021201:121	271 577,26
63350	73:05:021201:13	200 002,00
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63355	73:05:021201:18	410 185,92
63356	73:05:021201:19	256 366,20
63357	73:05:021201:2	316 184,98
63358	73:05:021201:20	264 911,74
63359	73:05:021201:22	324 730,52
63360	73:05:021201:23	227 275,00
63361	73:05:021201:24	307 639,44
63362	73:05:021201:25	263 639,00
63363	73:05:021201:26	256 366,20
63364	73:05:021201:27	256 366,20
63365	73:05:021201:28	256 366,20
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63367	73:05:021201:30	333 276,06
63368	73:05:021201:31	254 548,00
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63376	73:05:021201:39	333 276,06
63377	73:05:021201:4	154 547,00
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63385	73:05:021201:47	290 548,36
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63387	73:05:021201:49	341 821,60
63388	73:05:021201:5	256 366,20
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63418	73:05:021201:77	316 184,98
63419	73:05:021201:78	263 639,00
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63422	73:05:021201:80	218 184,00
63423	73:05:021201:81	227 275,00
63424	73:05:021201:82	245 457,00
63425	73:05:021201:83	245 457,00
63426	73:05:021201:84	245 457,00
63427	73:05:021201:85	209 093,00
63428	73:05:021201:86	263 639,00
63429	73:05:021201:87	358 912,68
63430	73:05:021201:88	236 366,00
63431	73:05:021201:89	236 366,00
63432	73:05:021201:9	273 457,28
63433	73:05:021201:90	218 184,00
63434	73:05:021201:91	236 366,00
63435	73:05:021201:92	384 549,30
63436	73:05:021201:93	350 367,14
63437	73:05:021201:94	367 458,22
63438	73:05:021201:95	487 095,78
63439	73:05:021201:96	435 822,54
63440	73:05:021201:97	427 277,00
63441	73:05:021201:98	163 638,00
63442	73:05:021201:99	163 638,00
63443	73:05:021202:1	387 112,96
63444	73:05:021202:10	393 094,84
63445	73:05:021202:11	341 821,60
63446	73:05:021202:12	380 191,07
63447	73:05:021202:13	299 093,90
63448	73:05:021202:14	307 639,44
63449	73:05:021202:15	502 818,66
63450	73:05:021202:16	316 184,98
63451	73:05:021202:17	350 367,14
63452	73:05:021202:18	401 640,38
63453	73:05:021202:19	358 912,68
63454	73:05:021202:2	194 547,40
63455	73:05:021202:20	461 459,16
63456	73:05:021202:21	200 002,00
63457	73:05:021202:22	393 094,84
63458	73:05:021202:23	200 002,00
63459	73:05:021202:24	136 365,00
63460	73:05:021202:25	282 002,82
63461	73:05:021202:26	316 184,98
63462	73:05:021202:27	341 821,60

63463	73:05:021202:278	341,00
63464	73:05:021202:279	264 228,10
63465	73:05:021202:28	350 367,14
63466	73:05:021202:29	345 325,27
63467	73:05:021202:293	78 262,60
63468	73:05:021202:297	3 495,25
63469	73:05:021202:3	107 564,71
63470	73:05:021202:30	410 185,92
63471	73:05:021202:31	741 825,60
63472	73:05:021202:32	172 729,00
63473	73:05:021202:33	136 365,00
63474	73:05:021202:34	324 730,52
63475	73:05:021202:35	254 548,00
63476	73:05:021202:36	264 911,74
63477	73:05:021202:37	282 002,82
63478	73:05:021202:38	263 639,00
63479	73:05:021202:39	263 639,00
63480	73:05:021202:4	340 112,49
63481	73:05:021202:40	316 184,98
63482	73:05:021202:419	275 685,95
63483	73:05:021202:5	92 728,20
63484	73:05:021202:51	3 412,26
63485	73:05:021202:52	34 100,00
63486	73:05:021202:53	33 759,00
63487	73:05:021202:6	145 456,00
63488	73:05:021202:7	190 911,00
63489	73:05:021202:8	333 276,06
63490	73:05:021202:9	316 184,98
63491	73:05:021203:1	285 421,04
63492	73:05:021203:10	145 456,00
63493	73:05:021203:12	181 820,00
63494	73:05:021203:13	200 002,00
63495	73:05:021203:14	200 002,00
63496	73:05:021203:15	254 548,00
63497	73:05:021203:16	427 277,00
63498	73:05:021203:17	350 367,14
63499	73:05:021203:18	367 458,22
63500	73:05:021203:19	136 365,00
63501	73:05:021203:20	152 183,34
63502	73:05:021203:21	258 275,31
63503	73:05:021203:22	181 820,00
63504	73:05:021203:23	367 458,22
63505	73:05:021203:24	418 731,46
63506	73:05:021203:25	367 458,22
63507	73:05:021203:26	299 093,90
63508	73:05:021203:267	4 827,20
63509	73:05:021203:27	299 093,90
63510	73:05:021203:28	349 939,86
63511	73:05:021203:29	218 184,00
63512	73:05:021203:3	111 273,84
63513	73:05:021203:30	218 184,00
63514	73:05:021203:31	341 821,60
63515	73:05:021203:32	418 731,46
63516	73:05:021203:33	401 640,38
63517	73:05:021203:34	633 642,70
63518	73:05:021203:35	189 365,53
63519	73:05:021203:36	218 184,00
63520	73:05:021203:37	218 184,00

63521	73:05:021203:38	264 911,74
63522	73:05:021203:39	154 547,00
63523	73:05:021203:4	163 638,00
63524	73:05:021203:40	172 729,00
63525	73:05:021203:41	181 820,00
63526	73:05:021203:42	83 455,38
63527	73:05:021203:43	273 457,28
63528	73:05:021203:44	290 548,36
63529	73:05:021203:45	36 164,00
63530	73:05:021203:46	333 276,06
63531	73:05:021203:47	264 911,74
63532	73:05:021203:48	333 276,06
63533	73:05:021203:49	245 457,00
63534	73:05:021203:5	181 820,00
63535	73:05:021203:50	245 457,00
63536	73:05:021203:51	236 366,00
63537	73:05:021203:52	401 640,38
63538	73:05:021203:53	367 458,22
63539	73:05:021203:54	290 548,36
63540	73:05:021203:55	418 731,46
63541	73:05:021203:56	324 730,52
63542	73:05:021203:57	316 184,98
63543	73:05:021203:58	254 548,00
63544	73:05:021203:59	172 729,00
63545	73:05:021203:6	245 457,00
63546	73:05:021203:60	290 548,36
63547	73:05:021203:61	282 002,82
63548	73:05:021203:62	393 094,84
63549	73:05:021203:63	418 731,46
63550	73:05:021203:64	341 821,60
63551	73:05:021203:65	324 730,52
63552	73:05:021203:66	290 548,36
63553	73:05:021203:67	307 639,44
63554	73:05:021203:68	245 457,00
63555	73:05:021203:69	200 002,00
63556	73:05:021203:7	227 275,00
63557	73:05:021203:70	136 365,00
63558	73:05:021203:71	163 638,00
63559	73:05:021203:72	236 366,00
63560	73:05:021203:73	218 184,00
63561	73:05:021203:74	282 002,82
63562	73:05:021203:75	525 459,80
63563	73:05:021203:76	324 730,52
63564	73:05:021203:77	341 821,60
63565	73:05:021203:78	358 912,68
63566	73:05:021203:79	350 367,14
63567	73:05:021203:8	264 911,74
63568	73:05:021203:80	290 548,36
63569	73:05:021203:81	256 366,20
63570	73:05:021203:82	256 366,20
63571	73:05:021203:83	256 366,20
63572	73:05:021203:84	290 548,36
63573	73:05:021203:85	213 547,59
63574	73:05:021203:86	307 639,44
63575	73:05:021203:87	556 369,20
63576	73:05:021203:88	495 641,32
63577	73:05:021203:89	307 639,44
63578	73:05:021203:9	154 547,00

63579	73:05:021203:90	45 436,82
63580	73:05:021203:91	236 366,00
63581	73:05:021203:92	350 367,14
63582	73:05:021203:93	263 639,00
63583	73:05:021203:94	227 275,00
63584	73:05:021203:95	494 550,40
63585	73:05:021203:96	299 093,90
63586	73:05:021204:10	468 381,05
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63588	73:05:021204:101	181 820,00
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63591	73:05:021204:104	727 280,00
63592	73:05:021204:105	727 280,00
63593	73:05:021204:106	727 280,00
63594	73:05:021204:107	427 277,00
63595	73:05:021204:108	1 454 560,00
63596	73:05:021204:109	1 454 560,00
63597	73:05:021204:11	444 368,08
63598	73:05:021204:110	427 277,00
63599	73:05:021204:111	1 454 560,00
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63601	73:05:021204:113	83 455,38
63602	73:05:021204:114	92 728,20
63603	73:05:021204:115	111 273,84
63604	73:05:021204:116	92 728,20
63605	73:05:021204:117	463 641,00
63606	73:05:021204:118	463 641,00
63607	73:05:021204:119	92 728,20
63608	73:05:021204:12	316 184,98
63609	73:05:021204:120	727 280,00
63610	73:05:021204:121	256 366,20
63611	73:05:021204:122	136 365,00
63612	73:05:021204:123	273 457,28
63613	73:05:021204:124	98 350,95
63614	73:05:021204:125	727 280,00
63615	73:05:021204:126	427 277,00
63616	73:05:021204:127	197 911,08
63617	73:05:021204:13	418 731,46
63618	73:05:021204:138	51 080,51
63619	73:05:021204:14	316 184,98
63620	73:05:021204:15	410 185,92
63621	73:05:021204:16	367 458,22
63622	73:05:021204:17	410 185,92
63623	73:05:021204:18	307 639,44
63624	73:05:021204:19	185 638,22
63625	73:05:021204:193	10 918,50
63626	73:05:021204:2	387 454,78
63627	73:05:021204:20	136 365,00
63628	73:05:021204:202	427 277,00
63629	73:05:021204:203	110 810,20
63630	73:05:021204:204	196 274,69
63631	73:05:021204:21	326 525,08
63632	73:05:021204:22	133 714,06
63633	73:05:021204:23	299 093,90
63634	73:05:021204:24	227 275,00
63635	73:05:021204:25	256 366,20
63636	73:05:021204:26	282 002,82

63637	73:05:021204:27	376 003,76
63638	73:05:021204:28	341 821,60
63639	73:05:021204:29	316 184,98
63640	73:05:021204:30	427 277,00
63641	73:05:021204:31	316 184,98
63642	73:05:021204:32	358 912,68
63643	73:05:021204:33	350 367,14
63644	73:05:021204:34	341 821,60
63645	73:05:021204:342	754 666,51
63646	73:05:021204:35	324 730,52
63647	73:05:021204:36	376 003,76
63648	73:05:021204:37	470 004,70
63649	73:05:021204:38	236 366,00
63650	73:05:021204:39	307 639,44
63651	73:05:021204:41	290 548,36
63652	73:05:021204:42	307 639,44
63653	73:05:021204:44	245 457,00
63654	73:05:021204:45	190 911,00
63655	73:05:021204:46	290 548,36
63656	73:05:021204:47	602 733,30
63657	73:05:021204:48	264 911,74
63658	73:05:021204:49	200 002,00
63659	73:05:021204:5	370 363,70
63660	73:05:021204:50	384 549,30
63661	73:05:021204:51	209 093,00
63662	73:05:021204:52	376 003,76
63663	73:05:021204:53	136 365,00
63664	73:05:021204:54	427 277,00
63665	73:05:021204:55	341 821,60
63666	73:05:021204:56	263 639,00
63667	73:05:021204:57	273 457,28
63668	73:05:021204:58	299 093,90
63669	73:05:021204:59	299 093,90
63670	73:05:021204:6	388 736,61
63671	73:05:021204:60	254 548,00
63672	73:05:021204:61	358 912,68
63673	73:05:021204:62	384 549,30
63674	73:05:021204:63	273 457,28
63675	73:05:021204:64	444 368,08
63676	73:05:021204:65	333 276,06
63677	73:05:021204:66	163 638,00
63678	73:05:021204:67	435 822,54
63679	73:05:021204:68	494 550,40
63680	73:05:021204:69	410 185,92
63681	73:05:021204:7	299 692,09
63682	73:05:021204:70	435 822,54
63683	73:05:021204:71	393 094,84
63684	73:05:021204:72	427 277,00
63685	73:05:021204:73	393 094,84
63686	73:05:021204:74	410 185,92
63687	73:05:021204:75	452 913,62
63688	73:05:021204:76	376 003,76
63689	73:05:021204:77	1 090 920,00
63690	73:05:021204:78	410 185,92
63691	73:05:021204:79	427 277,00
63692	73:05:021204:80	390 787,54
63693	73:05:021204:81	227 275,00
63694	73:05:021204:82	341 821,60

63695	73:05:021204:83	463 641,00
63696	73:05:021204:84	299 093,90
63697	73:05:021204:85	410 185,92
63698	73:05:021204:86	727 280,00
63699	73:05:021204:87	727 280,00
63700	73:05:021204:88	427 277,00
63701	73:05:021204:89	427 277,00
63702	73:05:021204:9	418 731,46
63703	73:05:021204:90	427 277,00
63704	73:05:021204:92	727 280,00
63705	73:05:021204:93	427 277,00
63706	73:05:021204:94	427 277,00
63707	73:05:021204:95	341 821,60
63708	73:05:021204:96	92 728,20
63709	73:05:021204:97	1 454 560,00
63710	73:05:021204:98	727 280,00
63711	73:05:021204:99	727 280,00
63712	73:05:021205:1	427 277,00
63713	73:05:021205:10	256 366,20
63714	73:05:021205:100	129 819,48
63715	73:05:021205:101	479 095,70
63716	73:05:021205:102	200 002,00
63717	73:05:021205:103	190 911,00
63718	73:05:021205:104	200 002,00
63719	73:05:021205:105	376 003,76
63720	73:05:021205:106	367 458,22
63721	73:05:021205:107	218 184,00
63722	73:05:021205:108	190 911,00
63723	73:05:021205:109	435 822,54
63724	73:05:021205:11	256 366,20
63725	73:05:021205:110	435 822,54
63726	73:05:021205:111	227 275,00
63727	73:05:021205:112	163 638,00
63728	73:05:021205:113	618 188,00
63729	73:05:021205:114	136 365,00
63730	73:05:021205:115	727 280,00
63731	73:05:021205:116	163 638,00
63732	73:05:021205:117	427 277,00
63733	73:05:021205:118	727 280,00
63734	73:05:021205:119	324 730,52
63735	73:05:021205:12	227 275,00
63736	73:05:021205:120	427 277,00
63737	73:05:021205:121	727 280,00
63738	73:05:021205:122	656 824,75
63739	73:05:021205:123	1 454 560,00
63740	73:05:021205:124	727 280,00
63741	73:05:021205:125	727 280,00
63742	73:05:021205:126	1 454 560,00
63743	73:05:021205:127	1 454 560,00
63744	73:05:021205:128	316 184,98
63745	73:05:021205:129	962 918,72
63746	73:05:021205:13	264 911,74
63747	73:05:021205:130	960 009,60
63748	73:05:021205:131	218 184,00
63749	73:05:021205:132	727 280,00
63750	73:05:021205:133	427 277,00
63751	73:05:021205:134	181 820,00
63752	73:05:021205:135	427 277,00

63753	73:05:021205:136	427 277,00
63754	73:05:021205:137	256 366,20
63755	73:05:021205:138	427 277,00
63756	73:05:021205:139	1 090 920,00
63757	73:05:021205:14	427 277,00
63758	73:05:021205:140	540 914,50
63759	73:05:021205:141	556 369,20
63760	73:05:021205:142	427 277,00
63761	73:05:021205:143	227 275,00
63762	73:05:021205:144	540 914,50
63763	73:05:021205:145	463 641,00
63764	73:05:021205:146	540 914,50
63765	73:05:021205:147	427 277,00
63766	73:05:021205:148	256 366,20
63767	73:05:021205:149	256 366,20
63768	73:05:021205:15	487 095,78
63769	73:05:021205:150	256 366,20
63770	73:05:021205:151	256 366,20
63771	73:05:021205:152	427 277,00
63772	73:05:021205:153	427 277,00
63773	73:05:021205:16	264 911,74
63774	73:05:021205:17	190 911,00
63775	73:05:021205:18	254 548,00
63776	73:05:021205:19	190 911,00
63777	73:05:021205:20	227 275,00
63778	73:05:021205:21	264 911,74
63779	73:05:021205:212	358 912,68
63780	73:05:021205:213	341 821,60
63781	73:05:021205:217	362 159,99
63782	73:05:021205:218	1 314,08
63783	73:05:021205:22	254 548,00
63784	73:05:021205:23	263 639,00
63785	73:05:021205:24	254 548,00
63786	73:05:021205:25	264 911,74
63787	73:05:021205:26	290 548,36
63788	73:05:021205:27	263 639,00
63789	73:05:021205:28	245 457,00
63790	73:05:021205:29	245 457,00
63791	73:05:021205:3	427 277,00
63792	73:05:021205:30	245 457,00
63793	73:05:021205:31	254 548,00
63794	73:05:021205:32	254 548,00
63795	73:05:021205:33	254 548,00
63796	73:05:021205:34	254 548,00
63797	73:05:021205:35	463 641,00
63798	73:05:021205:36	227 275,00
63799	73:05:021205:37	154 547,00
63800	73:05:021205:38	154 547,00
63801	73:05:021205:39	254 548,00
63802	73:05:021205:4	232 547,78
63803	73:05:021205:40	263 639,00
63804	73:05:021205:41	256 366,20
63805	73:05:021205:42	333 276,06
63806	73:05:021205:43	265 275,38
63807	73:05:021205:44	263 639,00
63808	73:05:021205:45	245 457,00
63809	73:05:021205:46	245 457,00
63810	73:05:021205:47	427 277,00
63811	73:05:021205:48	427 277,00
63812	73:05:021205:49	427 277,00
63813	73:05:021205:5	264 826,28
63814	73:05:021205:50	218 184,00
63815	73:05:021205:51	264 911,74
63816	73:05:021205:52	254 548,00
63817	73:05:021205:53	245 457,00
63818	73:05:021205:54	254 548,00
63819	73:05:021205:55	427 277,00
63820	73:05:021205:56	245 457,00
63821	73:05:021205:57	236 366,00
63822	73:05:021205:58	333 276,06
63823	73:05:021205:59	256 366,20
63824	73:05:021205:6	487 095,78
63825	73:05:021205:60	263 639,00
63826	73:05:021205:61	263 639,00
63827	73:05:021205:62	236 366,00
63828	73:05:021205:63	245 457,00
63829	73:05:021205:64	236 366,00
63830	73:05:021205:65	218 184,00
63831	73:05:021205:66	256 366,20
63832	73:05:021205:67	263 639,00
63833	73:05:021205:68	254 548,00
63834	73:05:021205:69	256 366,20
63835	73:05:021205:7	227 275,00
63836	73:05:021205:70	254 548,00
63837	73:05:021205:71	236 366,00
63838	73:05:021205:72	256 366,20
63839	73:05:021205:73	263 639,00
63840	73:05:021205:74	172 729,00
63841	73:05:021205:75	256 366,20
63842	73:05:021205:76	190 911,00
63843	73:05:021205:77	190 911,00
63844	73:05:021205:78	194 820,13
63845	73:05:021205:79	263 639,00
63846	73:05:021205:8	273 457,28
63847	73:05:021205:80	92 728,20
63848	73:05:021205:81	264 911,74
63849	73:05:021205:82	254 548,00
63850	73:05:021205:83	299 093,90
63851	73:05:021205:84	236 366,00
63852	73:05:021205:85	254 548,00
63853	73:05:021205:86	350 367,14
63854	73:05:021205:87	358 912,68
63855	73:05:021205:88	426 849,72
63856	73:05:021205:89	367 458,22
63857	73:05:021205:9	254 548,00
63858	73:05:021205:90	427 277,00
63859	73:05:021205:91	366 347,30
63860	73:05:021205:92	612 083,39
63861	73:05:021205:93	1 287 285,60
63862	73:05:021205:94	727 280,00
63863	73:05:021205:95	427 277,00
63864	73:05:021205:96	256 366,20
63865	73:05:021205:97	727 280,00
63866	73:05:021205:98	727 280,00
63867	73:05:021205:99	324 730,52
63868	73:05:021206:1	97 920,98

63869	73:05:021206:10	290 548,36
63870	73:05:021206:11	264 911,74
63871	73:05:021206:12	264 911,74
63872	73:05:021206:13	263 639,00
63873	73:05:021206:14	236 366,00
63874	73:05:021206:15	227 275,00
63875	73:05:021206:16	282 002,82
63876	73:05:021206:17	282 002,82
63877	73:05:021206:18	273 457,28
63878	73:05:021206:19	264 911,74
63879	73:05:021206:2	194 820,13
63880	73:05:021206:20	264 911,74
63881	73:05:021206:21	264 911,74
63882	73:05:021206:22	264 911,74
63883	73:05:021206:23	264 911,74
63884	73:05:021206:230	332 592,42
63885	73:05:021206:231	93 562,75
63886	73:05:021206:232	232 002,32
63887	73:05:021206:24	290 548,36
63888	73:05:021206:25	264 911,74
63889	73:05:021206:26	264 911,74
63890	73:05:021206:27	264 911,74
63891	73:05:021206:28	494 550,40
63892	73:05:021206:29	227 275,00
63893	73:05:021206:3	333 276,06
63894	73:05:021206:30	264 911,74
63895	73:05:021206:31	264 911,74
63896	73:05:021206:32	256 366,20
63897	73:05:021206:33	256 366,20
63898	73:05:021206:34	256 366,20
63899	73:05:021206:35	264 911,74
63900	73:05:021206:36	358 912,68
63901	73:05:021206:37	290 548,36
63902	73:05:021206:38	324 730,52
63903	73:05:021206:39	200 002,00
63904	73:05:021206:4	517 732,45
63905	73:05:021206:40	200 002,00
63906	73:05:021206:41	427 277,00
63907	73:05:021206:42	218 184,00
63908	73:05:021206:43	264 911,74
63909	73:05:021206:44	218 184,00
63910	73:05:021206:45	282 002,82
63911	73:05:021206:46	209 093,00
63912	73:05:021206:47	444 368,08
63913	73:05:021206:48	227 275,00
63914	73:05:021206:49	324 730,52
63915	73:05:021206:5	256 366,20
63916	73:05:021206:50	245 457,00
63917	73:05:021206:51	245 457,00
63918	73:05:021206:52	227 275,00
63919	73:05:021206:53	227 275,00
63920	73:05:021206:54	264 911,74
63921	73:05:021206:55	136 365,00
63922	73:05:021206:56	136 365,00
63923	73:05:021206:57	307 639,44
63924	73:05:021206:58	273 457,28
63925	73:05:021206:59	209 093,00
63926	73:05:021206:6	282 002,82
63927	73:05:021206:60	263 639,00
63928	73:05:021206:61	129 819,48
63929	73:05:021206:62	136 365,00
63930	73:05:021206:63	190 911,00
63931	73:05:021206:64	154 547,00
63932	73:05:021206:65	358 912,68
63933	73:05:021206:66	282 002,82
63934	73:05:021206:67	55 636,92
63935	73:05:021206:68	92 728,20
63936	73:05:021206:69	120 546,66
63937	73:05:021206:7	307 639,44
63938	73:05:021206:70	136 365,00
63939	73:05:021206:71	120 546,66
63940	73:05:021206:72	209 093,00
63941	73:05:021206:73	102 001,02
63942	73:05:021206:74	111 273,84
63943	73:05:021206:75	102 001,02
63944	73:05:021206:76	83 455,38
63945	73:05:021206:77	64 909,74
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63947	73:05:021206:79	145 456,00
63948	73:05:021206:8	324 730,52
63949	73:05:021206:80	74 182,56
63950	73:05:021206:81	111 273,84
63951	73:05:021206:82	209 093,00
63952	73:05:021206:83	384 549,30
63953	73:05:021206:84	470 004,70
63954	73:05:021206:85	427 277,00
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63960	73:05:021206:90	727 280,00
63961	73:05:021206:91	727 280,00
63962	73:05:021206:92	727 280,00
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63964	73:05:021206:94	727 280,00
63965	73:05:021206:95	727 280,00
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63968	73:05:021206:98	256 366,20
63969	73:05:021206:99	43 348,34
63970	73:05:021207:1	133 250,42
63971	73:05:021207:10	163 638,00
63972	73:05:021207:100	376 003,76
63973	73:05:021207:101	95 417,32
63974	73:05:021207:102	264 911,74
63975	73:05:021207:103	245 457,00
63976	73:05:021207:104	200 002,00
63977	73:05:021207:105	245 457,00
63978	73:05:021207:106	190 911,00
63979	73:05:021207:107	190 911,00
63980	73:05:021207:108	245 457,00
63981	73:05:021207:109	486 823,05
63982	73:05:021207:11	1 192 739,20
63983	73:05:021207:110	120 546,66
63984	73:05:021207:111	245 457,00

63985	73:05:021207:112	245 457,00
63986	73:05:021207:113	245 457,00
63987	73:05:021207:114	245 457,00
63988	73:05:021207:115	218 184,00
63989	73:05:021207:116	245 457,00
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63993	73:05:021207:13	181 365,45
63994	73:05:021207:130	111 459,30
63995	73:05:021207:131	82 157,19
63996	73:05:021207:132	236 366,00
63997	73:05:021207:133	61 664,25
63998	73:05:021207:134	123 606,69
63999	73:05:021207:14	117 950,27
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64002	73:05:021207:17	122 772,14
64003	73:05:021207:18	172 638,09
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64005	73:05:021207:20	63 982,46
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64007	73:05:021207:22	612 083,39
64008	73:05:021207:23	117 393,90
64009	73:05:021207:24	179 729,07
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64013	73:05:021207:28	245 457,00
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64015	73:05:021207:299	267 275,40
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64017	73:05:021207:30	218 184,00
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64019	73:05:021207:301	92 820,93
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64025	73:05:021207:32	227 275,00
64026	73:05:021207:329	4 510,95
64027	73:05:021207:33	200 002,00
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64029	73:05:021207:35	297 213,88
64030	73:05:021207:36	254 548,00
64031	73:05:021207:37	263 639,00
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64037	73:05:021207:40	236 366,00
64038	73:05:021207:41	129 819,48
64039	73:05:021207:42	236 366,00
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64041	73:05:021207:44	282 002,82
64042	73:05:021207:45	200 002,00

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64045	73:05:021207:48	263 639,00
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64047	73:05:021207:5	17 340,17
64048	73:05:021207:50	190 911,00
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64051	73:05:021207:51	190 911,00
64052	73:05:021207:52	190 911,00
64053	73:05:021207:53	190 911,00
64054	73:05:021207:54	190 911,00
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64060	73:05:021207:60	333 276,06
64061	73:05:021207:61	92 728,20
64062	73:05:021207:63	76 500,77
64063	73:05:021207:64	160 274,33
64064	73:05:021207:65	90 224,54
64065	73:05:021207:66	81 786,27
64066	73:05:021207:67	170 092,61
64067	73:05:021207:68	149 274,22
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64070	73:05:021207:70	246 820,65
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64072	73:05:021207:72	333 276,06
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64076	73:05:021207:76	163 638,00
64077	73:05:021207:77	150 910,60
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64086	73:05:021207:85	112 108,39
64087	73:05:021207:86	209 093,00
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64093	73:05:021207:92	119 712,11
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64109	73:05:021208:161	136 365,00
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64113	73:05:021208:19	299 093,90
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64122	73:05:021208:25	245 457,00
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64125	73:05:021208:28	341 821,60
64126	73:05:021208:29	494 550,40
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64129	73:05:021208:31	209 093,00
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64132	73:05:021208:321	1 028 664,83
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64138	73:05:021208:36	227 275,00
64139	73:05:021208:37	227 729,55
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64141	73:05:021208:39	741 825,60
64142	73:05:021208:4	347 119,83
64143	73:05:021208:41	120 546,66
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64145	73:05:021208:43	245 457,00
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64147	73:05:021208:45	333 276,06
64148	73:05:021208:46	341 821,60
64149	73:05:021208:47	145 456,00
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64167	73:05:021208:63	262 093,53
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64209	73:05:021209:121	427 277,00
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64227	73:05:021209:138	427 277,00
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64249	73:05:021209:276	236 366,00
64250	73:05:021209:28	317 381,36
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64253	73:05:021209:30	273 457,28
64254	73:05:021209:31	264 911,74
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64260	73:05:021209:37	264 911,74
64261	73:05:021209:38	267 457,22
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64263	73:05:021209:39	254 548,00
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64267	73:05:021209:4	302 597,57
64268	73:05:021209:40	245 457,00
64269	73:05:021209:41	256 366,20
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64284	73:05:021209:55	281 404,63
64285	73:05:021209:56	427 277,00
64286	73:05:021209:57	256 366,20
64287	73:05:021209:58	256 366,20
64288	73:05:021209:59	256 366,20
64289	73:05:021209:6	227 275,00
64290	73:05:021209:60	273 457,28
64291	73:05:021209:61	78 911,70
64292	73:05:021209:62	333 276,06
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64294	73:05:021209:64	190 911,00
64295	73:05:021209:65	273 457,28
64296	73:05:021209:66	256 366,20
64297	73:05:021209:67	273 457,28
64298	73:05:021209:68	256 366,20
64299	73:05:021209:69	227 275,00
64300	73:05:021209:7	376 003,76
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64302	73:05:021209:71	341 821,60
64303	73:05:021209:72	307 639,44
64304	73:05:021209:73	427 277,00
64305	73:05:021209:74	703 188,85
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64307	73:05:021209:76	233 456,88
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64312	73:05:021209:80	227 275,00
64313	73:05:021209:82	470 004,70
64314	73:05:021209:83	299 093,90
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64326	73:05:021209:94	427 277,00
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64339	73:05:021210:12	218 184,00
64340	73:05:021210:13	264 911,74
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64342	73:05:021210:15	316 184,98
64343	73:05:021210:16	264 911,74
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64346	73:05:021210:19	218 184,00
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64349	73:05:021210:21	427 277,00
64350	73:05:021210:22	343 701,62
64351	73:05:021210:23	316 184,98
64352	73:05:021210:24	307 639,44
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64354	73:05:021210:26	273 457,28
64355	73:05:021210:27	324 730,52
64356	73:05:021210:28	333 276,06
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64364	73:05:021210:310	227 275,00
64365	73:05:021210:312	363 869,09
64366	73:05:021210:313	414 116,87
64367	73:05:021210:318	136 365,00
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64370	73:05:021210:34	209 093,00
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64414	73:05:021210:76	727 280,00
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64531	73:05:021401:29	163 638,00
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64547	73:05:021401:83	136 365,00
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64659	73:05:021405:13	190 911,00
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64667	73:05:021405:34	151 819,70
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64673	73:05:021405:8	209 093,00
64674	73:05:021405:9	209 093,00
64675	73:05:021406:1	136 365,00
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64690	73:05:021406:6	177 092,68
64691	73:05:021406:7	83 455,38
64692	73:05:021406:8	190 911,00
64693	73:05:021406:80	236 366,00
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64695	73:05:021406:85	263 392,80
64696	73:05:021406:9	163 638,00
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64698	73:05:021407:1	180 183,62
64699	73:05:021407:10	136 365,00
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64701	73:05:021407:111	190 911,00
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64704	73:05:021407:14	236 366,00
64705	73:05:021407:15	154 547,00
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64707	73:05:021407:17	187 274,60
64708	73:05:021407:18	111 273,84
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64713	73:05:021407:23	227 184,09
64714	73:05:021407:24	255 597,10
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64718	73:05:021407:27	129 819,48
64719	73:05:021407:28	154 547,00
64720	73:05:021407:29	154 547,00
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64722	73:05:021407:30	181 820,00
64723	73:05:021407:31	181 820,00
64724	73:05:021407:33	163 638,00
64725	73:05:021407:34	92 728,20
64726	73:05:021407:35	172 729,00
64727	73:05:021407:36	181 729,09
64728	73:05:021407:37	190 820,09
64729	73:05:021407:38	172 729,00
64730	73:05:021407:39	83 455,38
64731	73:05:021407:40	145 456,00
64732	73:05:021407:5	159 547,05
64733	73:05:021407:52	263 457,18
64734	73:05:021407:53	195 274,68
64735	73:05:021407:6	202 729,30
64736	73:05:021407:7	181 820,00
64737	73:05:021407:8	230 275,03
64738	73:05:021407:9	111 644,75
64739	73:05:021407:94	163 638,00
64740	73:05:021407:95	154 547,00
64741	73:05:021407:96	145 456,00
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64745	73:05:021408:10	172 729,00
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64747	73:05:021408:118	136 365,00
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64749	73:05:021408:13	163 638,00
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64759	73:05:021408:22	111 273,84
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64767	73:05:021408:4	183 365,47
64768	73:05:021408:5	136 365,00
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64783	73:05:021409:15	218 184,00
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64787	73:05:021409:19	136 365,00
64788	73:05:021409:2	201 183,83
64789	73:05:021409:20	163 638,00
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64817	73:05:021410:1	249 093,40
64818	73:05:021410:10	209 093,00
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64845	73:05:021410:83	290 548,36
64846	73:05:021410:84	163 638,00
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64895	73:05:021501:50	357 203,57
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64899	73:05:021501:54	243 547,89
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64935	73:05:021502:30	146 819,65
64936	73:05:021502:31	207 274,80
64937	73:05:021502:32	129 546,75
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64968	73:05:021503:120	172 729,00
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65037	73:05:021504:3	383 587,93
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65043	73:05:021504:35	243 547,89
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65727	73:05:022401:223	38 205,00
65728	73:05:022401:224	30 564,00
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65731	73:05:022401:227	45 846,00
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65737	73:05:022401:232	53 487,00
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65740	73:05:022401:235	53 487,00
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65749	73:05:022401:243	60 363,90
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65756	73:05:022401:25	30 564,00
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65759	73:05:022401:252	38 205,00
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65765	73:05:022401:258	30 564,00
65766	73:05:022401:259	45 846,00
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65768	73:05:022401:260	53 487,00
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65770	73:05:022401:262	45 846,00
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65780	73:05:022401:271	45 846,00
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65785	73:05:022401:276	30 564,00
65786	73:05:022401:277	45 846,00
65787	73:05:022401:278	34 384,50
65788	73:05:022401:279	68 769,00
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65795	73:05:022401:285	23 687,10
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65799	73:05:022401:289	84 051,00
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65804	73:05:022401:293	53 487,00
65805	73:05:022401:294	36 676,80
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65808	73:05:022401:297	53 487,00
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65811	73:05:022401:30	37 440,90
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65814	73:05:022401:302	45 846,00
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65816	73:05:022401:304	30 564,00
65817	73:05:022401:305	30 564,00
65818	73:05:022401:306	68 769,00
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65821	73:05:022401:309	38 205,00
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65824	73:05:022401:311	45 846,00
65825	73:05:022401:312	74 881,80
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65828	73:05:022401:315	53 487,00
65829	73:05:022401:316	58 835,70
65830	73:05:022401:317	53 487,00
65831	73:05:022401:318	43 553,70
65832	73:05:022401:319	53 487,00
65833	73:05:022401:32	30 564,00
65834	73:05:022401:320	36 676,80
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65836	73:05:022401:322	38 205,00
65837	73:05:022401:323	76 410,00
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65839	73:05:022401:325	106 974,00
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65845	73:05:022401:330	55 015,20
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65847	73:05:022401:332	76 410,00
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65849	73:05:022401:334	45 846,00
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65862	73:05:022401:346	41 261,40
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65864	73:05:022401:348	30 564,00
65865	73:05:022401:349	30 564,00
65866	73:05:022401:35	22 923,00
65867	73:05:022401:350	53 487,00
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65875	73:05:022401:358	53 487,00
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65877	73:05:022401:36	64 948,50
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65895	73:05:022401:376	42 025,50
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65913	73:05:022401:392	95 054,04
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65919	73:05:022401:398	112 322,70
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65944	73:05:022401:420	33 620,40
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65947	73:05:022401:423	38 205,00
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65952	73:05:022401:428	53 487,00
65953	73:05:022401:429	53 487,00
65954	73:05:022401:43	30 564,00
65955	73:05:022401:430	91 692,00
65956	73:05:022401:431	38 205,00

65957	73:05:022401:432	30 564,00
65958	73:05:022401:433	42 789,60
65959	73:05:022401:434	76 410,00
65960	73:05:022401:435	41 261,40
65961	73:05:022401:436	38 205,00
65962	73:05:022401:437	40 497,30
65963	73:05:022401:438	112 322,70
65964	73:05:022401:439	38 969,10
65965	73:05:022401:44	22 923,00
65966	73:05:022401:440	45 846,00
65967	73:05:022401:441	59 599,80
65968	73:05:022401:442	30 564,00
65969	73:05:022401:443	30 564,00
65970	73:05:022401:444	26 743,50
65971	73:05:022401:445	91 692,00
65972	73:05:022401:446	45 846,00
65973	73:05:022401:447	38 205,00
65974	73:05:022401:448	30 564,00
65975	73:05:022401:449	53 487,00
65976	73:05:022401:45	30 564,00
65977	73:05:022401:450	22 923,00
65978	73:05:022401:451	33 620,40
65979	73:05:022401:452	64 184,40
65980	73:05:022401:453	53 487,00
65981	73:05:022401:454	26 743,50
65982	73:05:022401:455	59 599,80
65983	73:05:022401:456	112 322,70
65984	73:05:022401:457	53 487,00
65985	73:05:022401:458	84 051,00
65986	73:05:022401:459	34 384,50
65987	73:05:022401:46	45 846,00
65988	73:05:022401:460	53 487,00
65989	73:05:022401:461	38 205,00
65990	73:05:022401:462	53 487,00
65991	73:05:022401:463	22 923,00
65992	73:05:022401:464	57 307,50
65993	73:05:022401:465	57 307,50
65994	73:05:022401:466	53 487,00
65995	73:05:022401:467	22 923,00
65996	73:05:022401:468	53 487,00
65997	73:05:022401:469	53 487,00
65998	73:05:022401:47	45 846,00
65999	73:05:022401:470	53 487,00
66000	73:05:022401:471	49 666,50
66001	73:05:022401:472	53 487,00
66002	73:05:022401:473	38 205,00
66003	73:05:022401:474	53 487,00
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66009	73:05:022401:48	58 071,60
66010	73:05:022401:480	74 117,70
66011	73:05:022401:481	53 487,00
66012	73:05:022401:482	30 564,00
66013	73:05:022401:483	38 205,00
66014	73:05:022401:484	22 923,00
66015	73:05:022401:485	61 128,00
66016	73:05:022401:486	53 487,00
66017	73:05:022401:487	56 008,53
66018	73:05:022401:488	56 008,53
66019	73:05:022401:489	112 322,70
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66024	73:05:022401:493	42 789,60
66025	73:05:022401:494	38 205,00
66026	73:05:022401:495	38 205,00
66027	73:05:022401:496	30 564,00
66028	73:05:022401:497	53 487,00
66029	73:05:022401:498	38 205,00
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66031	73:05:022401:50	100 861,20
66032	73:05:022401:500	76 410,00
66033	73:05:022401:501	73 353,60
66034	73:05:022401:502	39 733,20
66035	73:05:022401:503	53 487,00
66036	73:05:022401:504	53 487,00
66037	73:05:022401:505	53 487,00
66038	73:05:022401:506	45 846,00
66039	73:05:022401:507	42 025,50
66040	73:05:022401:508	53 487,00
66041	73:05:022401:509	38 205,00
66042	73:05:022401:51	91 692,00
66043	73:05:022401:510	42 025,50
66044	73:05:022401:511	45 846,00
66045	73:05:022401:512	27 507,60
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66048	73:05:022401:515	76 410,00
66049	73:05:022401:516	112 322,70
66050	73:05:022401:517	19 102,50
66051	73:05:022401:518	76 410,00
66052	73:05:022401:519	48 902,40
66053	73:05:022401:52	53 487,00
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66055	73:05:022401:521	19 102,50
66056	73:05:022401:522	51 194,70
66057	73:05:022401:523	53 487,00
66058	73:05:022401:524	65 712,60
66059	73:05:022401:525	35 912,70
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66061	73:05:022401:527	38 205,00
66062	73:05:022401:528	53 487,00
66063	73:05:022401:529	53 487,00
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66065	73:05:022401:530	80 230,50
66066	73:05:022401:531	80 230,50
66067	73:05:022401:532	53 487,00
66068	73:05:022401:533	53 487,00
66069	73:05:022401:534	61 128,00
66070	73:05:022401:535	48 138,30
66071	73:05:022401:536	53 487,00
66072	73:05:022401:537	36 676,80

66073	73:05:022401:538	53 487,00
66074	73:05:022401:539	30 564,00
66075	73:05:022401:54	33 620,40
66076	73:05:022401:540	78 014,61
66077	73:05:022401:541	53 487,00
66078	73:05:022401:542	30 564,00
66079	73:05:022401:543	68 769,00
66080	73:05:022401:544	38 205,00
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66083	73:05:022401:547	40 497,30
66084	73:05:022401:548	38 205,00
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66086	73:05:022401:55	61 892,10
66087	73:05:022401:550	53 487,00
66088	73:05:022401:551	53 487,00
66089	73:05:022401:552	36 676,80
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66092	73:05:022401:555	64 948,50
66093	73:05:022401:556	53 487,00
66094	73:05:022401:557	53 487,00
66095	73:05:022401:558	106 974,00
66096	73:05:022401:559	53 487,00
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66108	73:05:022401:57	42 789,60
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66115	73:05:022401:576	38 205,00
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66117	73:05:022401:578	64 948,50
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66119	73:05:022401:58	91 692,00
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66122	73:05:022401:582	22 923,00
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66129	73:05:022401:589	53 487,00
66130	73:05:022401:59	53 487,00

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66132	73:05:022401:591	53 487,00
66133	73:05:022401:592	45 846,00
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66135	73:05:022401:594	61 128,00
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66147	73:05:022401:605	38 205,00
66148	73:05:022401:606	53 487,00
66149	73:05:022401:607	64 948,50
66150	73:05:022401:608	26 743,50
66151	73:05:022401:609	53 487,00
66152	73:05:022401:61	29 799,90
66153	73:05:022401:610	53 487,00
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66162	73:05:022401:619	15 282,00
66163	73:05:022401:62	30 564,00
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66165	73:05:022401:621	34 384,50
66166	73:05:022401:622	49 666,50
66167	73:05:022401:623	45 846,00
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66170	73:05:022401:626	49 666,50
66171	73:05:022401:627	79 237,17
66172	73:05:022401:628	53 487,00
66173	73:05:022401:629	15 282,00
66174	73:05:022401:63	61 128,00
66175	73:05:022401:630	53 487,00
66176	73:05:022401:631	63 420,30
66177	73:05:022401:632	53 487,00
66178	73:05:022401:633	45 846,00
66179	73:05:022401:634	76 410,00
66180	73:05:022401:635	22 923,00
66181	73:05:022401:636	38 205,00
66182	73:05:022401:637	45 846,00
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66184	73:05:022401:639	89 094,06
66185	73:05:022401:64	42 025,50
66186	73:05:022401:640	53 487,00
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66188	73:05:022401:642	38 205,00

66189	73:05:022401:643	53 487,00
66190	73:05:022401:644	21 394,80
66191	73:05:022401:645	50 430,60
66192	73:05:022401:646	30 564,00
66193	73:05:022401:647	30 564,00
66194	73:05:022401:648	49 666,50
66195	73:05:022401:649	93 984,30
66196	73:05:022401:65	30 564,00
66197	73:05:022401:650	82 522,80
66198	73:05:022401:651	45 846,00
66199	73:05:022401:652	53 487,00
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66201	73:05:022401:654	61 128,00
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66203	73:05:022401:656	30 564,00
66204	73:05:022401:657	25 215,30
66205	73:05:022401:658	53 487,00
66206	73:05:022401:659	38 205,00
66207	73:05:022401:66	47 374,20
66208	73:05:022401:660	38 205,00
66209	73:05:022401:661	53 487,00
66210	73:05:022401:662	48 902,40
66211	73:05:022401:663	51 958,80
66212	73:05:022401:664	68 769,00
66213	73:05:022401:665	42 025,50
66214	73:05:022401:666	76 410,00
66215	73:05:022401:667	38 205,00
66216	73:05:022401:668	53 487,00
66217	73:05:022401:669	84 051,00
66218	73:05:022401:67	39 733,20
66219	73:05:022401:670	53 487,00
66220	73:05:022401:671	38 205,00
66221	73:05:022401:672	53 487,00
66222	73:05:022401:673	26 743,50
66223	73:05:022401:674	38 205,00
66224	73:05:022401:675	45 846,00
66225	73:05:022401:676	30 564,00
66226	73:05:022401:677	22 923,00
66227	73:05:022401:678	64 948,50
66228	73:05:022401:679	39 733,20
66229	73:05:022401:68	39 733,20
66230	73:05:022401:680	53 487,00
66231	73:05:022401:681	53 487,00
66232	73:05:022401:682	53 487,00
66233	73:05:022401:683	30 564,00
66234	73:05:022401:684	45 846,00
66235	73:05:022401:685	30 564,00
66236	73:05:022401:686	91 692,00
66237	73:05:022401:687	61 892,10
66238	73:05:022401:688	53 487,00
66239	73:05:022401:689	38 205,00
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66243	73:05:022401:692	53 487,00
66244	73:05:022401:693	27 507,60
66245	73:05:022401:694	64 184,40
66246	73:05:022401:695	30 564,00
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66248	73:05:022401:697	45 846,00
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66252	73:05:022401:700	48 138,30
66253	73:05:022401:701	30 564,00
66254	73:05:022401:702	38 205,00
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66257	73:05:022401:705	112 322,70
66258	73:05:022401:706	53 487,00
66259	73:05:022401:707	51 905,00
66260	73:05:022401:708	57 154,68
66261	73:05:022401:709	53 487,00
66262	73:05:022401:71	53 487,00
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66269	73:05:022401:716	36 676,80
66270	73:05:022401:717	34 384,50
66271	73:05:022401:718	28 177,00
66272	73:05:022401:719	64 948,50
66273	73:05:022401:72	53 487,00
66274	73:05:022401:720	30 564,00
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66296	73:05:022401:740	53 487,00
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66318	73:05:022401:760	38 205,00
66319	73:05:022401:761	26 743,50
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66328	73:05:022401:77	34 384,50
66329	73:05:022401:770	53 487,00
66330	73:05:022401:771	38 205,00
66331	73:05:022401:772	30 564,00
66332	73:05:022401:773	30 564,00
66333	73:05:022401:774	76 410,00
66334	73:05:022401:775	45 846,00
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66342	73:05:022401:782	2 924 000,00
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66353	73:05:022401:86	112 322,70
66354	73:05:022401:87	61 128,00
66355	73:05:022401:88	30 564,00
66356	73:05:022401:883	4 715,52
66357	73:05:022401:884	52 883,82
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66362	73:05:022401:91	91 692,00
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67209	73:05:030127:164	141 546,87
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67215	73:05:030127:32	130 929,68
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67218	73:05:030127:37	175 365,39
67219	73:05:030127:374	136 032,27
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67221	73:05:030127:39	132 879,51
67222	73:05:030127:4	118 877,55
67223	73:05:030127:5	170 092,61
67224	73:05:030127:6	132 786,78
67225	73:05:030127:7	217 042,48
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67229	73:05:030128:10	156 819,75
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67232	73:05:030128:110	110 810,20

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67236	73:05:030128:117	79 746,25
67237	73:05:030128:118	781 300,45
67238	73:05:030128:2	235 479,00
67239	73:05:030128:231	174 910,84
67240	73:05:030128:232	143 455,98
67241	73:05:030128:234	158 728,86
67242	73:05:030128:235	9 674,64
67243	73:05:030128:236	31 890,48
67244	73:05:030128:24	120 639,39
67245	73:05:030128:25	143 092,34
67246	73:05:030128:26	25 086,43
67247	73:05:030128:28	114 519,33
67248	73:05:030128:29	139 092,30
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67250	73:05:030128:30	152 637,89
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67253	73:05:030128:33	136 365,00
67254	73:05:030128:34	136 365,00
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67269	73:05:030129:17	113 313,86
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67278	73:05:030129:223	81 600,82
67279	73:05:030129:224	87 442,69
67280	73:05:030129:225	42 469,52
67281	73:05:030129:226	91 986,37
67282	73:05:030129:23	96 622,78
67283	73:05:030129:239	100 424,64
67284	73:05:030129:24	92 728,20
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67294	73:05:030129:3	72 513,45
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67389	73:05:030131:122	103 206,49
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67397	73:05:030131:2	145 728,73
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67440	73:05:030132:21	147 728,75
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67470	73:05:030133:3	51 835,06
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67481	73:05:030133:67	120 268,48
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67499	73:05:030134:6	85 309,94
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67526	73:05:040101:218	217 893,20
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67529	73:05:040101:24	163 419,90
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67532	73:05:040101:28	163 419,90
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67538	73:05:040101:47	111 475,20
67539	73:05:040101:7	318 386,43
67540	73:05:040101:8	185 209,22
67541	73:05:040101:9	163 419,90
67542	73:05:040101:99	217 893,20
67543	73:05:040102:1	131 736,45
67544	73:05:040102:11	185 209,22
67545	73:05:040102:117	111 281,17
67546	73:05:040102:119	173 007,20
67547	73:05:040102:12	163 419,90
67548	73:05:040102:125	76 929,64
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67550	73:05:040102:14	163 419,90
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67554	73:05:040102:18	163 419,90
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67567	73:05:040102:30	163 419,90
67568	73:05:040102:31	163 419,90
67569	73:05:040102:32	133 404,00
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67571	73:05:040102:336	185 209,22
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67616	73:05:040104:11	166 579,35
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67618	73:05:040104:131	66 702,00
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67623	73:05:040104:138	139 518,35
67624	73:05:040104:14	251 775,59
67625	73:05:040104:15	163 419,90
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67636	73:05:040104:22	156 004,86
67637	73:05:040104:23	127 178,48
67638	73:05:040104:24	131 958,79

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67647	73:05:040104:3	163 642,24
67648	73:05:040104:30	144 521,00
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68062	73:05:040112:21	66 702,00
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68077	73:05:040112:37	162 586,13
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68087	73:05:040112:48	162 252,62
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68203	73:05:040115:11	161 530,01
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68207	73:05:040115:16	140 741,22
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68504	73:05:040118:223	163 964,63
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68897	73:05:040124:50	91 159,40
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68907	73:05:040124:7	216 125,41
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69068	73:05:040127:237	67 039,00
69069	73:05:040127:24	97 829,60
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69288	73:05:040130:51	163 531,07
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69318	73:05:040131:25	163 419,90
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69386	73:05:040132:53	27 792,50
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69394	73:05:040132:61	130 402,41
69395	73:05:040132:62	155 526,83
69396	73:05:040132:63	105 611,50
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69398	73:05:040132:65	152 636,41
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69416	73:05:040133:137	164 291,47
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69485	73:05:040134:24	151 080,03
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69736	73:05:040139:18	163 419,90
69737	73:05:040139:19	163 419,90
69738	73:05:040139:2	157 527,89
69739	73:05:040139:20	163 419,90
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69763	73:05:040139:53	175 186,13
69764	73:05:040139:54	174 859,29
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69766	73:05:040139:56	134 293,36
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69868	73:05:040141:37	163 419,90
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69895	73:05:040142:10	129 513,05
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69931	73:05:040142:53	156 082,68
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69937	73:05:040142:9	166 892,54
69938	73:05:040142:97	131 069,43
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69979	73:05:040143:51	76 262,62
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69988	73:05:040143:7	162 419,37
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69992	73:05:040143:9	165 914,78
69993	73:05:040143:91	204 383,82
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70047	73:05:040145:7	173 116,15
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70115	73:05:040147:267	163 419,90
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70575	73:05:050402:18	129 546,75
70576	73:05:050402:19	129 546,75
70577	73:05:050402:2	405 913,15
70578	73:05:050402:3	129 546,75
70579	73:05:050402:4	129 546,75
70580	73:05:050402:5	172 729,00
70581	73:05:050402:52	315 638,07
70582	73:05:050402:54	248 557,03
70583	73:05:050402:6	349 085,31
70584	73:05:050402:7	405 913,15
70585	73:05:050402:8	96 900,97
70586	73:05:050402:9	88 091,79
70587	73:05:050501:1	167 280 960,00
70588	73:05:050501:10	308 352,00
70589	73:05:050501:11	59 544 800,00
70590	73:05:050501:13	3 124 800,00
70591	73:05:050501:15	405 913,15
70592	73:05:050501:16	405 913,15
70593	73:05:050501:17	405 913,15
70594	73:05:050501:18	405 913,15
70595	73:05:050501:19	405 913,15
70596	73:05:050501:20	405 913,15

70597	73:05:050501:21	405 913,15
70598	73:05:050501:22	405 913,15
70599	73:05:050501:23	405 913,15
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70601	73:05:050501:25	405 913,15
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70603	73:05:050501:27	405 913,15
70604	73:05:050501:28	405 913,15
70605	73:05:050501:29	324 730,52
70606	73:05:050501:3	204 108,00
70607	73:05:050501:30	324 730,52
70608	73:05:050501:31	324 730,52
70609	73:05:050501:32	389 676,62
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70611	73:05:050501:331	227,76
70612	73:05:050501:34	324 730,52
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70614	73:05:050501:37	405 913,15
70615	73:05:050501:389	289,08
70616	73:05:050501:40	2 456 300,00
70617	73:05:050501:460	41 491 030,21
70618	73:05:050501:461	55 084 880,44
70619	73:05:050501:462	8 551 563,48
70620	73:05:050501:463	20 090 637,90
70621	73:05:050501:464	20 902 241,62
70622	73:05:050501:465	8 792 086,06
70623	73:05:050501:466	238 501,23
70624	73:05:050501:467	7 971 390,56
70625	73:05:050501:468	10 654 246,03
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70627	73:05:050501:47	211 556,98
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70635	73:05:050501:477	216 341,68
70636	73:05:050501:481	11 892 429,82
70637	73:05:050501:482	713 814,56
70638	73:05:050501:484	8 610 354,87
70639	73:05:050501:485	8 485 013,01
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70642	73:05:050501:598	464 203,59
70643	73:05:050501:599	489 189,82
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70646	73:05:050501:602	2 794 721,01
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70655	73:05:050601:15	405 913,15
70656	73:05:050601:16	276 020,94
70657	73:05:050601:17	114 519,33
70658	73:05:050601:18	405 913,15
70659	73:05:050601:19	215 911,25
70660	73:05:050601:2	129 546,75
70661	73:05:050601:20	405 913,15
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70664	73:05:050601:23	233 184,15
70665	73:05:050601:239	215 911,25
70666	73:05:050601:24	365 321,84
70667	73:05:050601:25	405 913,15
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70672	73:05:050601:3	405 913,15
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70675	73:05:050601:32	405 913,15
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70677	73:05:050601:34	259 784,42
70678	73:05:050601:35	259 784,42
70679	73:05:050601:36	155 456,10
70680	73:05:050601:37	44 045,90
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70694	73:05:050601:6	129 546,75
70695	73:05:050601:7	373 440,10
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70711	73:05:050603:107	157 701,58
70712	73:05:050603:11	129 546,75

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70717	73:05:050603:16	44 045,90
70718	73:05:050603:17	123 328,51
70719	73:05:050603:18	190 001,90
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70722	73:05:050603:20	243 547,89
70723	73:05:050603:21	405 913,15
70724	73:05:050603:22	373 440,10
70725	73:05:050603:228	760 179,31
70726	73:05:050603:23	324 730,52
70727	73:05:050603:24	129 546,75
70728	73:05:050603:25	267 902,68
70729	73:05:050603:26	397 794,89
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70732	73:05:050603:29	129 546,75
70733	73:05:050603:3	405 913,15
70734	73:05:050603:30	292 257,47
70735	73:05:050603:31	324 730,52
70736	73:05:050603:32	129 546,75
70737	73:05:050603:33	405 913,15
70738	73:05:050603:34	250 457,05
70739	73:05:050603:36	405 913,15
70740	73:05:050603:37	233 184,15
70741	73:05:050603:38	365 321,84
70742	73:05:050603:39	250 457,05
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70746	73:05:050603:54	307 195,07
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70767	73:05:050701:23	215 911,25
70768	73:05:050701:24	172 729,00
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70775	73:05:050701:30	381 558,36
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70777	73:05:050701:32	276 020,94
70778	73:05:050701:33	405 913,15
70779	73:05:050701:34	61 664,25
70780	73:05:050701:35	405 913,15
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70782	73:05:050701:37	250 457,05
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70785	73:05:050701:4	405 913,15
70786	73:05:050701:40	284 139,21
70787	73:05:050701:41	276 020,94
70788	73:05:050701:42	405 913,15
70789	73:05:050701:43	96 900,97
70790	73:05:050701:44	276 020,94
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70795	73:05:050701:6	405 913,15
70796	73:05:050701:7	349 085,31
70797	73:05:050701:8	243 547,89
70798	73:05:050701:9	276 020,94
70799	73:05:050702:1	154 592,46
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70801	73:05:050702:11	405 913,15
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70805	73:05:050702:15	292 257,47
70806	73:05:050702:16	357 203,57
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70813	73:05:050702:21	365 321,84
70814	73:05:050702:22	267 902,68
70815	73:05:050702:23	365 321,84
70816	73:05:050702:24	292 257,47
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70818	73:05:050702:26	405 913,15
70819	73:05:050702:27	324 730,52
70820	73:05:050702:28	164 092,55
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70823	73:05:050702:30	198 638,35
70824	73:05:050702:305	114 776,32
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70828	73:05:050702:34	405 913,15

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70831	73:05:050702:37	215 911,25
70832	73:05:050702:38	35 236,72
70833	73:05:050702:39	284 139,21
70834	73:05:050702:4	160 637,97
70835	73:05:050702:40	129 546,75
70836	73:05:050702:41	267 902,68
70837	73:05:050702:42	373 440,10
70838	73:05:050702:43	129 546,75
70839	73:05:050702:44	233 184,15
70840	73:05:050702:45	198 638,35
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70842	73:05:050702:47	164 092,55
70843	73:05:050702:48	249 075,22
70844	73:05:050702:49	76 965,42
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70847	73:05:050702:51	349 085,31
70848	73:05:050702:52	243 547,89
70849	73:05:050702:53	405 913,15
70850	73:05:050702:54	190 001,90
70851	73:05:050702:55	129 546,75
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70853	73:05:050702:57	207 274,80
70854	73:05:050702:58	389 676,62
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70856	73:05:050702:6	389 676,62
70857	73:05:050702:60	110 112,98
70858	73:05:050702:61	233 184,15
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70860	73:05:050702:63	405 913,15
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70862	73:05:050702:65	405 913,15
70863	73:05:050702:66	224 547,70
70864	73:05:050702:67	83 334,83
70865	73:05:050702:68	405 913,15
70866	73:05:050702:69	164 092,55
70867	73:05:050702:7	389 676,62
70868	73:05:050702:70	324 730,52
70869	73:05:050702:71	224 547,70
70870	73:05:050702:72	373 440,10
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70874	73:05:050702:76	373 440,10
70875	73:05:050702:77	129 546,75
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70877	73:05:050702:79	405 913,15
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70879	73:05:050702:80	172 729,00
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70882	73:05:050702:83	105 710,15
70883	73:05:050702:84	123 328,51
70884	73:05:050702:9	405 913,15
70885	73:05:050702:97	421 256,67
70886	73:05:050702:98	172 124,45
70887	73:05:050703:10	259 784,42
70888	73:05:050703:11	308 493,99
70889	73:05:050703:12	207 274,80
70890	73:05:050703:13	405 913,15
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70892	73:05:050703:131	188 533,70
70893	73:05:050703:14	114 519,33
70894	73:05:050703:15	357 203,57
70895	73:05:050703:16	381 558,36
70896	73:05:050703:17	198 638,35
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70899	73:05:050703:2	250 457,05
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70901	73:05:050703:21	389 676,62
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70903	73:05:050703:23	332 848,78
70904	73:05:050703:24	405 913,15
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70907	73:05:050703:27	259 784,42
70908	73:05:050703:28	308 493,99
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70911	73:05:050703:30	292 257,47
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70923	73:05:050703:41	405 913,15
70924	73:05:050703:42	405 913,15
70925	73:05:050703:43	35 236,72
70926	73:05:050703:44	267 902,68
70927	73:05:050703:45	207 274,80
70928	73:05:050703:46	373 440,10
70929	73:05:050703:47	316 612,26
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70935	73:05:050703:9	381 558,36
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70972	73:05:050705:22	405 913,15
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70974	73:05:050705:24	405 913,15
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70976	73:05:050705:26	405 913,15
70977	73:05:050705:27	259 784,42
70978	73:05:050705:28	373 440,10
70979	73:05:050705:29	357 203,57
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70981	73:05:050705:30	267 902,68
70982	73:05:050705:31	224 547,70
70983	73:05:050705:32	405 913,15
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70985	73:05:050705:34	308 493,99
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70999	73:05:050801:10	324 730,52
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71005	73:05:050801:5	405 913,15
71006	73:05:050801:58	405 913,15
71007	73:05:050801:59	215 911,25
71008	73:05:050801:6	405 913,15
71009	73:05:050801:64	106 855,34
71010	73:05:050801:66	215 911,25
71011	73:05:050801:67	243 547,89
71012	73:05:050801:7	207 274,80
71013	73:05:050801:70	52 855,07
71014	73:05:050801:8	405 913,15
71015	73:05:050801:9	405 913,15
71016	73:05:050802:1	324 730,52
71017	73:05:050802:10	405 913,15
71018	73:05:050802:140	324 730,52
71019	73:05:050802:2	405 913,15
71020	73:05:050802:22	179 119,97
71021	73:05:050802:29	243 547,89
71022	73:05:050802:3	405 913,15
71023	73:05:050802:4	189 570,08
71024	73:05:050802:5	203 388,40
71025	73:05:050802:6	405 913,15
71026	73:05:050802:7	405 913,15
71027	73:05:050802:8	405 913,15
71028	73:05:050802:9	405 913,15
71029	73:05:050803:1	110 026,65
71030	73:05:050803:10	405 913,15
71031	73:05:050803:11	324 730,52
71032	73:05:050803:12	324 730,52
71033	73:05:050803:120	250 448,41
71034	73:05:050803:121	35 912,20
71035	73:05:050803:123	422 149,68
71036	73:05:050803:13	405 913,15
71037	73:05:050803:131	309 874,10
71038	73:05:050803:14	405 913,15
71039	73:05:050803:143	121 038,12
71040	73:05:050803:144	263 356,45
71041	73:05:050803:149	284 139,21
71042	73:05:050803:15	405 913,15
71043	73:05:050803:150	313 353,45
71044	73:05:050803:151	365 484,20
71045	73:05:050803:153	405 913,15
71046	73:05:050803:16	324 730,52
71047	73:05:050803:17	405 913,15
71048	73:05:050803:18	405 913,15
71049	73:05:050803:19	405 913,15
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71052	73:05:050803:21	178 342,69
71053	73:05:050803:22	243 547,89
71054	73:05:050803:23	405 913,15
71055	73:05:050803:24	405 913,15
71056	73:05:050803:268	405 913,15
71057	73:05:050803:4	239 575,12
71058	73:05:050803:5	405 913,15
71059	73:05:050803:6	405 913,15
71060	73:05:050803:7	175 751,76

71061	73:05:050803:8	136 110,45
71062	73:05:050803:9	405 913,15
71063	73:05:050804:10	88 091,79
71064	73:05:050804:11	405 913,15
71065	73:05:050804:13	324 730,52
71066	73:05:050804:14	547 563,88
71067	73:05:050804:15	405 913,15
71068	73:05:050804:16	405 913,15
71069	73:05:050804:17	361 506,25
71070	73:05:050804:18	405 913,15
71071	73:05:050804:19	405 913,15
71072	73:05:050804:2	617 376,63
71073	73:05:050804:20	405 913,15
71074	73:05:050804:21	405 913,15
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71076	73:05:050804:23	405 913,15
71077	73:05:050804:287	300 375,73
71078	73:05:050804:3	405 913,15
71079	73:05:050804:35	344 782,63
71080	73:05:050804:36	332 848,78
71081	73:05:050804:4	243 547,89
71082	73:05:050804:6	405 913,15
71083	73:05:050804:7	405 913,15
71084	73:05:050804:74	243 547,89
71085	73:05:050804:75	405 913,15
71086	73:05:050804:77	209 347,55
71087	73:05:050804:9	405 913,15
71088	73:05:050805:1	168 065,32
71089	73:05:050805:10	405 913,15
71090	73:05:050805:11	405 913,15
71091	73:05:050805:111	177 910,87
71092	73:05:050805:112	284 139,21
71093	73:05:050805:12	405 913,15
71094	73:05:050805:13	405 913,15
71095	73:05:050805:131	67 069,87
71096	73:05:050805:134	218 847,64
71097	73:05:050805:135	172 729,00
71098	73:05:050805:14	405 913,15
71099	73:05:050805:147	243 547,89
71100	73:05:050805:148	28 257,30
71101	73:05:050805:149	114 783,60
71102	73:05:050805:15	243 547,89
71103	73:05:050805:16	405 913,15
71104	73:05:050805:17	324 730,52
71105	73:05:050805:18	129 546,75
71106	73:05:050805:19	690 916,00
71107	73:05:050805:20	405 913,15
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71109	73:05:050805:22	405 913,15
71110	73:05:050805:23	129 546,75
71111	73:05:050805:264	405 913,15
71112	73:05:050805:3	202 092,93
71113	73:05:050805:35	629 636,07
71114	73:05:050805:4	243 979,71
71115	73:05:050805:5	441 780,33
71116	73:05:050805:7	200 365,64
71117	73:05:050805:8	59 213,50
71118	73:05:050805:9	263 275,27
71119	73:05:051001:1	212 783,95
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71123	73:05:051001:73	188 638,25
71124	73:05:051101:1	113 182,95
71125	73:05:051101:2	354 639,91
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71127	73:05:051101:4	354 639,91
71128	73:05:051201:103	81 810,00
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71132	73:05:051201:107	53 530,00
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71134	73:05:051201:109	166 650,00
71135	73:05:051201:110	20 200,00
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71137	73:05:051201:112	12 424,84
71138	73:05:051201:114	2 557 576,56
71139	73:05:051401:1	52 654 980,00
71140	73:05:051401:142	7 084 221,32
71141	73:05:051401:143	6 060 053,37
71142	73:05:051401:144	8 306 934,34
71143	73:05:051401:145	7 932 767,22
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71145	73:05:051401:147	2 528 613,19
71146	73:05:051401:148	191 569,05
71147	73:05:051401:149	617 876,30
71148	73:05:051401:150	66 046,70
71149	73:05:051401:174	254 745,79
71150	73:05:051401:179	172 729,00
71151	73:05:051401:180	172 729,00
71152	73:05:051401:29	211 723,62
71153	73:05:051401:291	3 605 360,36
71154	73:05:051401:292	632 453,83
71155	73:05:051401:293	20 029 779,80
71156	73:05:051401:294	456 836,50
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71161	73:05:051401:302	5 404 728,99
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71169	73:05:051501:11	262 219,89
71170	73:05:051501:12	240 093,31
71171	73:05:051501:13	123 328,51
71172	73:05:051501:133	204 165,68
71173	73:05:051501:14	155 456,10
71174	73:05:051501:15	149 928,77
71175	73:05:051501:16	324 730,52
71176	73:05:051501:17	243 547,89

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71179	73:05:051501:20	284 139,21
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71181	73:05:051501:22	178 774,52
71182	73:05:051501:23	162 537,99
71183	73:05:051501:24	267 902,68
71184	73:05:051501:25	172 729,00
71185	73:05:051501:26	660 688,43
71186	73:05:051501:27	440 458,95
71187	73:05:051501:28	114 519,33
71188	73:05:051501:29	353 144,44
71189	73:05:051501:3	166 856,21
71190	73:05:051501:30	359 639,05
71191	73:05:051501:31	353 144,44
71192	73:05:051501:32	207 274,80
71193	73:05:051501:33	349 085,31
71194	73:05:051501:34	190 001,90
71195	73:05:051501:35	190 001,90
71196	73:05:051501:36	190 001,90
71197	73:05:051501:37	190 001,90
71198	73:05:051501:38	215 911,25
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71203	73:05:051501:43	72 455,50
71204	73:05:051501:44	172 729,00
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71216	73:05:051501:55	146 819,65
71217	73:05:051501:56	190 001,90
71218	73:05:051501:57	262 625,81
71219	73:05:051501:58	123 064,23
71220	73:05:051501:59	267 902,68
71221	73:05:051501:60	316 612,26
71222	73:05:051501:7	268 876,87
71223	73:05:051501:72	310 198,83
71224	73:05:051501:9	316 612,26
71225	73:05:051502:10	331 225,13
71226	73:05:051502:11	253 911,63
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71248	73:05:051502:27	263 843,55
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71251	73:05:051502:30	114 519,33
71252	73:05:051502:31	150 274,23
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71254	73:05:051502:33	251 666,15
71255	73:05:051502:34	151 137,88
71256	73:05:051502:35	165 819,84
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71269	73:05:051502:47	88 091,79
71270	73:05:051502:5	129 546,75
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71276	73:05:051503:1	285 275,76
71277	73:05:051503:10	172 729,00
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71279	73:05:051503:107	134 210,43
71280	73:05:051503:11	173 679,01
71281	73:05:051503:12	251 666,15
71282	73:05:051503:13	207 274,80
71283	73:05:051503:14	233 184,15
71284	73:05:051503:15	243 547,89
71285	73:05:051503:16	276 020,94
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71289	73:05:051503:2	220 315,84
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71291	73:05:051503:31	477 558,49
71292	73:05:051503:4	197 256,52

71293	73:05:051503:5	204 079,31
71294	73:05:051503:6	341 778,87
71295	73:05:051503:7	281 703,73
71296	73:05:051503:76	296 073,05
71297	73:05:051503:77	255 725,28
71298	73:05:051503:78	272 448,91
71299	73:05:051503:79	91 351,19
71300	73:05:051503:8	292 257,47
71301	73:05:051503:9	186 374,59
71302	73:05:051504:10	172 729,00
71303	73:05:051504:11	141 896,87
71304	73:05:051504:12	186 547,32
71305	73:05:051504:13	114 519,33
71306	73:05:051504:14	114 519,33
71307	73:05:051504:15	190 001,90
71308	73:05:051504:150	53 015,42
71309	73:05:051504:16	105 710,15
71310	73:05:051504:17	172 729,00
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71312	73:05:051504:19	146 819,65
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71315	73:05:051504:22	155 456,10
71316	73:05:051504:23	513 868,78
71317	73:05:051504:24	105 710,15
71318	73:05:051504:25	146 819,65
71319	73:05:051504:26	146 819,65
71320	73:05:051504:27	172 729,00
71321	73:05:051504:28	129 546,75
71322	73:05:051504:29	172 729,00
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71327	73:05:051504:34	185 683,68
71328	73:05:051504:35	363 698,18
71329	73:05:051504:36	207 274,80
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71334	73:05:051504:41	196 911,06
71335	73:05:051504:42	243 547,89
71336	73:05:051504:43	172 729,00
71337	73:05:051504:44	129 546,75
71338	73:05:051504:45	215 911,25
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71340	73:05:051504:47	215 911,25
71341	73:05:051504:48	215 911,25
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71344	73:05:051504:51	88 091,79
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71349	73:05:051504:56	215 911,25
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71358	73:05:051505:12	114 519,33
71359	73:05:051505:13	130 410,40
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71361	73:05:051505:15	118 923,92
71362	73:05:051505:16	130 410,40
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71364	73:05:051505:171	177 219,95
71365	73:05:051505:18	243 547,89
71366	73:05:051505:181	75 758,94
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71374	73:05:051505:22	276 020,94
71375	73:05:051505:23	129 546,75
71376	73:05:051505:24	250 457,05
71377	73:05:051505:25	266 928,49
71378	73:05:051505:26	177 047,23
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71380	73:05:051505:28	201 229,29
71381	73:05:051505:29	230 679,58
71382	73:05:051505:3	88 179,88
71383	73:05:051505:30	334 472,44
71384	73:05:051505:31	201 229,29
71385	73:05:051505:32	201 229,29
71386	73:05:051505:33	284 139,21
71387	73:05:051505:34	284 139,21
71388	73:05:051505:35	284 139,21
71389	73:05:051505:36	151 137,88
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71393	73:05:051505:4	167 547,13
71394	73:05:051505:40	201 229,29
71395	73:05:051505:41	288 441,88
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71398	73:05:051505:44	250 457,05
71399	73:05:051505:45	222 820,41
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71402	73:05:051505:48	172 729,00
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71421	73:05:051505:65	215 911,25
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71423	73:05:051505:67	114 519,33
71424	73:05:051505:68	123 328,51
71425	73:05:051505:69	123 328,51
71426	73:05:051505:7	123 328,51
71427	73:05:051505:70	190 001,90
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71429	73:05:051505:72	96 900,97
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71431	73:05:051505:74	89 413,17
71432	73:05:051505:8	123 328,51
71433	73:05:051505:9	96 900,97
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71435	73:05:051506:10	202 092,93
71436	73:05:051506:11	186 547,32
71437	73:05:051506:12	79 282,61
71438	73:05:051506:13	288 441,88
71439	73:05:051506:14	375 956,76
71440	73:05:051506:15	292 257,47
71441	73:05:051506:16	267 902,68
71442	73:05:051506:17	191 124,64
71443	73:05:051506:18	155 456,10
71444	73:05:051506:19	61 664,25
71445	73:05:051506:2	202 092,93
71446	73:05:051506:21	30 479,76
71447	73:05:051506:3	259 784,42
71448	73:05:051506:4	259 784,42
71449	73:05:051506:5	215 911,25
71450	73:05:051506:56	329 601,48
71451	73:05:051506:6	241 820,60
71452	73:05:051506:67	3 298,52
71453	73:05:051506:68	154 247,00
71454	73:05:051506:7	241 820,60
71455	73:05:051506:70	70 473,43
71456	73:05:051506:73	92 486,41
71457	73:05:051506:8	195 183,77
71458	73:05:051506:9	189 155,53
71459	73:05:051601:1	122 486 000,00
71460	73:05:051601:10	525 000,00
71461	73:05:051601:11	12 600 000,00
71462	73:05:051601:142	2 085 229,22
71463	73:05:051601:143	129 546,75
71464	73:05:051601:144	112 449,20
71465	73:05:051601:255	2 037 178,67
71466	73:05:051601:256	110 770,10
71467	73:05:051601:257	284 747,68
71468	73:05:051601:258	284 747,68
71469	73:05:051601:259	219,00
71470	73:05:051601:260	46 084,07
71471	73:05:051601:261	1 708 486,08
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71475	73:05:051601:6	437 500,00
71476	73:05:051601:7	439 730,71
71477	73:05:051601:8	437 500,00
71478	73:05:051601:9	437 500,00
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71485	73:05:051701:16	405 913,15
71486	73:05:051701:17	300 375,73
71487	73:05:051701:18	88 091,79
71488	73:05:051701:19	308 493,99
71489	73:05:051701:2	320 849,99
71490	73:05:051701:20	276 020,94
71491	73:05:051701:21	308 493,99
71492	73:05:051701:22	324 730,52
71493	73:05:051701:23	405 913,15
71494	73:05:051701:24	300 375,73
71495	73:05:051701:25	316 612,26
71496	73:05:051701:26	405 913,15
71497	73:05:051701:27	324 730,52
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71503	73:05:051701:6	349 085,31
71504	73:05:051701:69	349 734,77
71505	73:05:051701:7	257 592,48
71506	73:05:051701:70	5 057,73
71507	73:05:051701:8	207 274,80
71508	73:05:051701:9	292 663,38
71509	73:05:051702:10	138 183,20
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71511	73:05:051702:12	405 913,15
71512	73:05:051702:13	284 139,21
71513	73:05:051702:14	210 902,11
71514	73:05:051702:15	259 784,42
71515	73:05:051702:16	165 647,11
71516	73:05:051702:167	256 675,29
71517	73:05:051702:168	279 105,88
71518	73:05:051702:169	267 902,68
71519	73:05:051702:17	182 315,46
71520	73:05:051702:174	243 547,89
71521	73:05:051702:18	340 967,05
71522	73:05:051702:180	316 612,26
71523	73:05:051702:19	405 913,15
71524	73:05:051702:2	265 142,47

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71526	73:05:051702:209	20 111,96
71527	73:05:051702:21	381 558,36
71528	73:05:051702:210	7 916,44
71529	73:05:051702:216	172 729,00
71530	73:05:051702:22	405 913,15
71531	73:05:051702:222	172 729,00
71532	73:05:051702:224	172 729,00
71533	73:05:051702:226	159 256,14
71534	73:05:051702:227	143 019,61
71535	73:05:051702:23	255 379,83
71536	73:05:051702:24	381 558,36
71537	73:05:051702:25	241 216,05
71538	73:05:051702:26	222 302,22
71539	73:05:051702:27	267 902,68
71540	73:05:051702:28	324 730,52
71541	73:05:051702:29	405 913,15
71542	73:05:051702:3	250 789,38
71543	73:05:051702:31	405 913,15
71544	73:05:051702:32	246 389,28
71545	73:05:051702:33	349 085,31
71546	73:05:051702:34	373 440,10
71547	73:05:051702:340	166 745,22
71548	73:05:051702:35	405 913,15
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71556	73:05:051702:42	381 558,36
71557	73:05:051702:43	381 558,36
71558	73:05:051702:44	332 848,78
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71560	73:05:051702:46	243 547,89
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71562	73:05:051702:48	405 913,15
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71566	73:05:051702:51	300 375,73
71567	73:05:051702:52	276 020,94
71568	73:05:051702:53	241 820,60
71569	73:05:051702:54	292 257,47
71570	73:05:051702:55	405 913,15
71571	73:05:051702:56	405 913,15
71572	73:05:051702:57	246 714,01
71573	73:05:051702:58	263 924,73
71574	73:05:051702:59	250 457,05
71575	73:05:051702:6	237 502,38
71576	73:05:051702:60	233 184,15
71577	73:05:051702:61	389 676,62
71578	73:05:051702:62	349 085,31
71579	73:05:051702:7	156 837,93
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71581	73:05:051702:9	215 911,25
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71586	73:05:051703:13	172 556,27
71587	73:05:051703:14	198 638,35
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71590	73:05:051703:17	357 203,57
71591	73:05:051703:18	241 820,60
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71596	73:05:051703:22	300 375,73
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71600	73:05:051703:26	422 149,68
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71602	73:05:051703:3	267 902,68
71603	73:05:051703:4	243 547,89
71604	73:05:051703:5	243 547,89
71605	73:05:051703:6	259 784,42
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71607	73:05:051703:67	198 551,99
71608	73:05:051703:68	324 730,52
71609	73:05:051703:69	284 139,21
71610	73:05:051703:7	243 547,89
71611	73:05:051703:8	243 547,89
71612	73:05:051703:9	276 020,94
71613	73:05:051704:1	245 171,54
71614	73:05:051704:10	405 913,15
71615	73:05:051704:11	123 328,51
71616	73:05:051704:12	284 139,21
71617	73:05:051704:13	154 678,82
71618	73:05:051704:14	349 085,31
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71621	73:05:051704:17	243 547,89
71622	73:05:051704:176	136 110,45
71623	73:05:051704:177	232 406,87
71624	73:05:051704:178	291 770,37
71625	73:05:051704:179	389 676,62
71626	73:05:051704:18	300 375,73
71627	73:05:051704:180	255 811,65
71628	73:05:051704:182	302 811,21
71629	73:05:051704:183	43 410,62
71630	73:05:051704:184	116 104,98
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71633	73:05:051704:19	218 502,19
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71639	73:05:051704:227	70 712,76
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71644	73:05:051704:26	389 676,62
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71646	73:05:051704:28	308 493,99
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71693	73:05:051705:12	276 020,94
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71707	73:05:051705:26	405 913,15
71708	73:05:051705:27	290 309,08
71709	73:05:051705:28	389 676,62
71710	73:05:051705:29	224 547,70
71711	73:05:051705:3	164 178,91
71712	73:05:051705:30	250 457,05
71713	73:05:051705:31	259 784,42
71714	73:05:051705:32	243 547,89
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71716	73:05:051705:34	365 321,84
71717	73:05:051705:35	238 711,48
71718	73:05:051705:36	405 913,15
71719	73:05:051705:37	397 794,89
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71727	73:05:051705:68	131 619,50
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71733	73:05:051706:1	359 882,60
71734	73:05:051706:10	373 440,10
71735	73:05:051706:11	405 913,15
71736	73:05:051706:12	389 676,62
71737	73:05:051706:13	332 848,78
71738	73:05:051706:14	389 676,62
71739	73:05:051706:15	405 913,15
71740	73:05:051706:16	405 913,15
71741	73:05:051706:17	292 257,47
71742	73:05:051706:18	292 257,47
71743	73:05:051706:19	267 902,68
71744	73:05:051706:2	370 679,89
71745	73:05:051706:20	138 183,20
71746	73:05:051706:21	221 953,31
71747	73:05:051706:22	405 913,15
71748	73:05:051706:23	373 440,10
71749	73:05:051706:24	389 676,62
71750	73:05:051706:25	365 321,84
71751	73:05:051706:26	357 203,57
71752	73:05:051706:27	340 967,05
71753	73:05:051706:28	373 440,10
71754	73:05:051706:29	405 913,15
71755	73:05:051706:3	329 406,64
71756	73:05:051706:30	291 932,74

71757	73:05:051706:31	300 375,73
71758	73:05:051706:32	397 307,79
71759	73:05:051706:33	340 967,05
71760	73:05:051706:34	405 913,15
71761	73:05:051706:35	324 730,52
71762	73:05:051706:36	324 730,52
71763	73:05:051706:37	324 730,52
71764	73:05:051706:38	324 730,52
71765	73:05:051706:39	324 730,52
71766	73:05:051706:4	276 020,94
71767	73:05:051706:40	405 913,15
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71770	73:05:051706:43	276 020,94
71771	73:05:051706:44	44 310,09
71772	73:05:051706:5	224 547,70
71773	73:05:051706:55	308 412,81
71774	73:05:051706:6	233 184,15
71775	73:05:051706:7	267 902,68
71776	73:05:051706:8	243 547,89
71777	73:05:051706:82	287 630,06
71778	73:05:051706:86	277 888,14
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71789	73:05:051801:351	505 751,68
71790	73:05:051801:352	1 710 208,00
71791	73:05:051801:353	3 540 130,56
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71793	73:05:051801:465	9 725 205,15
71794	73:05:051801:466	6 374 354,13
71795	73:05:051801:467	1 403 142,20
71796	73:05:051801:468	3 178 324,88
71797	73:05:051801:469	7 604 417,08
71798	73:05:051801:470	11 940 433,83
71799	73:05:051801:471	7 500 026,54
71800	73:05:051801:472	22 581 845,53
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71813	73:05:051901:3	207 274,80
71814	73:05:051901:4	308 493,99

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71816	73:05:051901:6	215 911,25
71817	73:05:051901:63	405 913,15
71818	73:05:051901:7	243 547,89
71819	73:05:051901:8	284 139,21
71820	73:05:051901:9	405 913,15
71821	73:05:052001:10	121 302,39
71822	73:05:052001:11	247 201,11
71823	73:05:052001:110	229 297,75
71824	73:05:052001:111	41 931,69
71825	73:05:052001:112	203 647,49
71826	73:05:052001:113	303 379,49
71827	73:05:052001:114	155 394,28
71828	73:05:052001:115	244 684,45
71829	73:05:052001:116	196 911,06
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71831	73:05:052001:118	231 715,95
71832	73:05:052001:12	97 253,34
71833	73:05:052001:15	24 225,24
71834	73:05:052001:16	18 763,55
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71836	73:05:052001:176	284 139,21
71837	73:05:052001:178	57 964,40
71838	73:05:052001:18	10 482,92
71839	73:05:052001:184	153 728,81
71840	73:05:052001:187	152 174,25
71841	73:05:052001:188	59 990,51
71842	73:05:052001:19	166 597,12
71843	73:05:052001:2	191 642,83
71844	73:05:052001:20	125 618,89
71845	73:05:052001:21	142 415,06
71846	73:05:052001:22	258 575,31
71847	73:05:052001:23	190 001,90
71848	73:05:052001:24	241 820,60
71849	73:05:052001:25	173 247,19
71850	73:05:052001:26	173 247,19
71851	73:05:052001:27	287 337,80
71852	73:05:052001:28	129 546,75
71853	73:05:052001:29	97 958,07
71854	73:05:052001:3	165 560,75
71855	73:05:052001:301	551 234,38
71856	73:05:052001:303	241 820,60
71857	73:05:052001:39	260 596,24
71858	73:05:052001:4	340 804,68
71859	73:05:052001:40	108 715,99
71860	73:05:052001:42	71 090,07
71861	73:05:052001:5	283 814,47
71862	73:05:052001:6	301 837,02
71863	73:05:052001:7	184 215,48
71864	73:05:052001:8	177 133,59
71865	73:05:052001:9	334 634,80
71866	73:05:052002:1	311 254,20
71867	73:05:052002:128	75 758,94
71868	73:05:052002:129	405 913,15
71869	73:05:052002:130	73 204,28
71870	73:05:052002:131	317 180,54
71871	73:05:052002:132	280 973,08
71872	73:05:052002:150	53 647,90

71873	73:05:052002:154	108 793,36
71874	73:05:052002:158	52 855,07
71875	73:05:052002:160	250 457,05
71876	73:05:052002:161	405 913,15
71877	73:05:052002:164	83 951,48
71878	73:05:052002:166	215 911,25
71879	73:05:052002:167	324 730,52
71880	73:05:052002:168	308 493,99
71881	73:05:052002:17	77 432,68
71882	73:05:052002:2	303 541,85
71883	73:05:052002:281	298 595,19
71884	73:05:052002:284	60 034,56
71885	73:05:052002:3	72 323,36
71886	73:05:052002:4	215 911,25
71887	73:05:052002:5	99 799,19
71888	73:05:052003:1	393 898,12
71889	73:05:052003:2	63 426,09
71890	73:05:052003:20	32 765,28
71891	73:05:052003:204	251 666,15
71892	73:05:052003:205	146 819,65
71893	73:05:052003:208	267 902,68
71894	73:05:052003:3	80 780,17
71895	73:05:052003:4	164 092,55
71896	73:05:052003:5	146 819,65
71897	73:05:052003:6	38 055,65
71898	73:05:052003:61	63 778,46
71899	73:05:052003:63	94 997,32
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71901	73:05:052003:7	215 911,25
71902	73:05:052003:78	284 139,21
71903	73:05:052003:79	215 911,25
71904	73:05:052003:8	300 375,73
71905	73:05:052003:80	80 868,26
71906	73:05:052003:84	332 848,78
71907	73:05:052003:86	172 729,00
71908	73:05:052003:89	251 666,15
71909	73:05:052003:9	215 911,25
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71913	73:05:052004:11	243 547,89
71914	73:05:052004:12	146 819,65
71915	73:05:052004:2	56 995,39
71916	73:05:052004:208	110 995,66
71917	73:05:052004:24	250 284,32
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71919	73:05:052004:6	397 794,89
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71921	73:05:052004:64	26 920,00
71922	73:05:052004:65	162 797,08
71923	73:05:052004:66	72 587,63
71924	73:05:052004:67	215 911,25
71925	73:05:052004:68	250 457,05
71926	73:05:052004:8	164 783,47
71927	73:05:052004:82	131 187,68
71928	73:05:052004:83	397 794,89
71929	73:05:052004:84	324 730,52
71930	73:05:052004:85	214 183,96

71931	73:05:052004:87	113 926,77
71932	73:05:052004:9	251 666,15
71933	73:05:052004:91	224 547,70
71934	73:05:052004:94	332 848,78
71935	73:05:052004:95	224 547,70
71936	73:05:052005:1	292 013,92
71937	73:05:052005:10	267 902,68
71938	73:05:052005:11	249 507,04
71939	73:05:052005:12	215 911,25
71940	73:05:052005:13	292 257,47
71941	73:05:052005:139	129 546,75
71942	73:05:052005:14	207 274,80
71943	73:05:052005:15	224 547,70
71944	73:05:052005:16	308 493,99
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71948	73:05:052005:20	308 493,99
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71951	73:05:052005:23	233 184,15
71952	73:05:052005:24	241 820,60
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71954	73:05:052005:254	292 257,47
71955	73:05:052005:258	107 824,35
71956	73:05:052005:26	224 547,70
71957	73:05:052005:27	251 666,15
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71962	73:05:052005:32	349 085,31
71963	73:05:052005:33	198 638,35
71964	73:05:052005:34	233 184,15
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71975	73:05:052005:44	381 558,36
71976	73:05:052005:45	59 990,51
71977	73:05:052005:46	215 911,25
71978	73:05:052005:47	316 612,26
71979	73:05:052005:48	198 638,35
71980	73:05:052005:49	224 547,70
71981	73:05:052005:5	313 446,13
71982	73:05:052005:6	243 547,89
71983	73:05:052005:7	207 274,80
71984	73:05:052005:8	198 638,35
71985	73:05:052005:9	250 457,05
71986	73:05:052006:1	69 063,96
71987	73:05:052006:10	349 085,31
71988	73:05:052006:11	324 730,52

71989	73:05:052006:12	316 612,26
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71991	73:05:052006:14	267 902,68
71992	73:05:052006:15	224 547,70
71993	73:05:052006:16	224 547,70
71994	73:05:052006:17	267 902,68
71995	73:05:052006:18	129 546,75
71996	73:05:052006:19	340 967,05
71997	73:05:052006:2	167 978,95
71998	73:05:052006:20	365 321,84
71999	73:05:052006:204	88 091,79
72000	73:05:052006:205	162 365,26
72001	73:05:052006:21	349 085,31
72002	73:05:052006:22	405 913,15
72003	73:05:052006:23	96 900,97
72004	73:05:052006:24	405 913,15
72005	73:05:052006:25	405 913,15
72006	73:05:052006:26	276 020,94
72007	73:05:052006:3	365 321,84
72008	73:05:052006:4	405 913,15
72009	73:05:052006:5	405 913,15
72010	73:05:052006:6	284 139,21
72011	73:05:052006:7	224 547,70
72012	73:05:052006:8	241 820,60
72013	73:05:052006:84	69 416,33
72014	73:05:052006:9	308 493,99
72015	73:05:052006:90	405 913,15
72016	73:05:052007:1	38 055,65
72017	73:05:052007:10	233 184,15
72018	73:05:052007:11	233 184,15
72019	73:05:052007:12	250 457,05
72020	73:05:052007:13	146 819,65
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72022	73:05:052007:140	47 393,38
72023	73:05:052007:141	183 759,94
72024	73:05:052007:15	324 730,52
72025	73:05:052007:150	291 851,55
72026	73:05:052007:16	324 730,52
72027	73:05:052007:169	215 911,25
72028	73:05:052007:17	365 321,84
72029	73:05:052007:170	146 819,65
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72031	73:05:052007:19	250 457,05
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72033	73:05:052007:21	198 638,35
72034	73:05:052007:22	284 139,21
72035	73:05:052007:23	405 913,15
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72037	73:05:052007:25	233 184,15
72038	73:05:052007:26	207 274,80
72039	73:05:052007:27	349 085,31
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72045	73:05:052007:32	405 913,15
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72055	73:05:052007:41	405 913,15
72056	73:05:052007:42	224 547,70
72057	73:05:052007:43	405 913,15
72058	73:05:052007:44	405 913,15
72059	73:05:052007:45	292 257,47
72060	73:05:052007:46	233 184,15
72061	73:05:052007:47	300 375,73
72062	73:05:052007:48	243 547,89
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72065	73:05:052007:50	267 902,68
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72073	73:05:052008:12	267 902,68
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72079	73:05:052008:18	164 092,55
72080	73:05:052008:19	250 457,05
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72083	73:05:052008:4	208 052,08
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72093	73:05:052101:13	261 493,52
72094	73:05:052101:14	261 493,52
72095	73:05:052101:15	415 313,24
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72101	73:05:052101:20	479 868,44
72102	73:05:052101:208	122 728,50
72103	73:05:052101:209	266 415,76
72104	73:05:052101:21	230 729,58

72105	73:05:052101:22	230 729,58
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72107	73:05:052101:24	230 729,58
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72111	73:05:052101:6	230 729,58
72112	73:05:052101:7	246 111,55
72113	73:05:052101:8	423 004,23
72114	73:05:052101:9	246 111,55
72115	73:05:052101:93	87 961,97
72116	73:05:052201:1	141 720 475,40
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72122	73:05:052201:252	14 403,53
72123	73:05:052201:253	4 334 489,12
72124	73:05:052201:254	7 977 223,24
72125	73:05:052201:255	6 462 540,61
72126	73:05:052201:256	4 371 293,92
72127	73:05:052201:257	280 214,43
72128	73:05:052201:258	3 335 020,46
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72131	73:05:052201:260	988 777,48
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72133	73:05:052201:262	1 378 881,70
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72137	73:05:052201:266	6 261 331,04
72138	73:05:052201:267	1 748 123,30
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72151	73:05:052201:280	1 562 467,37
72152	73:05:052201:281	1 717 414,08
72153	73:05:052201:282	222 143,60
72154	73:05:052201:283	177 479,05
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72163	73:05:052201:299	891 469,90
72164	73:05:052201:300	594 313,27
72165	73:05:052201:411	572 471,36
72166	73:05:052201:412	572 471,36
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72169	73:05:052201:415	4 759 963,36
72170	73:05:052201:416	572 471,36
72171	73:05:052201:417	2 862 356,81
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72182	73:05:052301:15	215 911,25
72183	73:05:052301:16	129 546,75
72184	73:05:052301:17	259 784,42
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72186	73:05:052301:19	190 001,90
72187	73:05:052301:2	189 570,08
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72189	73:05:052301:21	250 457,05
72190	73:05:052301:22	276 020,94
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72192	73:05:052301:4	224 547,70
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72196	73:05:052301:69	198 638,35
72197	73:05:052301:7	207 274,80
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72203	73:05:052302:12	172 729,00
72204	73:05:052302:13	181 365,45
72205	73:05:052302:14	172 729,00
72206	73:05:052302:15	96 900,97
72207	73:05:052302:16	88 091,79
72208	73:05:052302:17	233 184,15
72209	73:05:052302:178	131 432,95
72210	73:05:052302:179	300 375,73
72211	73:05:052302:18	164 092,55
72212	73:05:052302:180	47 030,87
72213	73:05:052302:181	194 751,95
72214	73:05:052302:19	44 045,90
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72218	73:05:052302:21	112 757,49
72219	73:05:052302:22	105 710,15
72220	73:05:052302:23	324 730,52

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72225	73:05:052302:28	259 784,42
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72227	73:05:052302:3	137 492,28
72228	73:05:052302:30	224 547,70
72229	73:05:052302:31	79 282,61
72230	73:05:052302:32	61 664,25
72231	73:05:052302:33	172 729,00
72232	73:05:052302:34	123 328,51
72233	73:05:052302:35	146 819,65
72234	73:05:052302:36	129 546,75
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72237	73:05:052302:39	155 456,10
72238	73:05:052302:4	52 855,07
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72252	73:05:052302:52	79 282,61
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72255	73:05:052302:55	155 456,10
72256	73:05:052302:56	207 274,80
72257	73:05:052302:57	215 911,25
72258	73:05:052302:58	198 638,35
72259	73:05:052302:59	172 729,00
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72262	73:05:052302:61	284 139,21
72263	73:05:052302:62	224 547,70
72264	73:05:052302:63	164 092,55
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72266	73:05:052302:65	405 913,15
72267	73:05:052302:66	207 274,80
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72271	73:05:052302:8	405 913,15
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72276	73:05:052303:12	138 183,20
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72688	73:05:052404:42	215 911,25
72689	73:05:052404:43	146 819,65
72690	73:05:052404:44	198 638,35
72691	73:05:052404:45	123 328,51
72692	73:05:052404:46	164 092,55
72693	73:05:052404:47	198 638,35
72694	73:05:052404:48	300 375,73
72695	73:05:052404:49	308 493,99
72696	73:05:052404:5	223 943,15
72697	73:05:052404:50	138 183,20
72698	73:05:052404:51	138 183,20
72699	73:05:052404:52	79 811,16
72700	73:05:052404:53	250 457,05
72701	73:05:052404:54	224 547,70
72702	73:05:052404:55	224 547,70
72703	73:05:052404:56	308 493,99
72704	73:05:052404:57	308 493,99
72705	73:05:052404:58	259 784,42
72706	73:05:052404:59	172 729,00
72707	73:05:052404:6	182 315,46
72708	73:05:052404:60	138 183,20
72709	73:05:052404:61	181 365,45
72710	73:05:052404:62	105 710,15
72711	73:05:052404:63	181 365,45
72712	73:05:052404:64	198 638,35
72713	73:05:052404:65	181 365,45
72714	73:05:052404:66	105 710,15
72715	73:05:052404:67	164 092,55
72716	73:05:052404:68	129 546,75
72717	73:05:052404:69	250 457,05
72718	73:05:052404:7	227 484,09
72719	73:05:052404:70	442 282,97
72720	73:05:052404:8	98 750,90
72721	73:05:052404:83	7 916,44
72722	73:05:052404:9	332 767,60
72723	73:05:052405:1	127 468,82
72724	73:05:052405:10	172 729,00
72725	73:05:052405:11	243 547,89
72726	73:05:052405:12	172 729,00
72727	73:05:052405:13	138 183,20
72728	73:05:052405:14	198 638,35
72729	73:05:052405:15	44 045,90
72730	73:05:052405:16	79 282,61
72731	73:05:052405:17	96 900,97
72732	73:05:052405:18	114 431,24
72733	73:05:052405:19	96 900,97
72734	73:05:052405:191	44 045,90
72735	73:05:052405:192	123 328,51
72736	73:05:052405:193	135 764,99
72737	73:05:052405:194	316 612,26
72738	73:05:052405:195	17 482,15
72739	73:05:052405:196	172 038,08
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72745	73:05:052405:203	69 818,63
72746	73:05:052405:206	10 005,50
72747	73:05:052405:21	190 001,90
72748	73:05:052405:22	405 913,15
72749	73:05:052405:23	56 378,75
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72751	73:05:052405:25	164 092,55
72752	73:05:052405:26	114 519,33
72753	73:05:052405:27	129 546,75
72754	73:05:052405:28	127 292,64
72755	73:05:052405:29	72 675,73
72756	73:05:052405:3	138 183,20
72757	73:05:052405:30	129 978,57
72758	73:05:052405:31	224 547,70
72759	73:05:052405:32	129 546,75
72760	73:05:052405:33	146 906,01
72761	73:05:052405:34	64 650,95
72762	73:05:052405:35	181 365,45
72763	73:05:052405:354	7 854,88
72764	73:05:052405:36	139 565,03
72765	73:05:052405:37	177 133,59
72766	73:05:052405:38	136 455,91
72767	73:05:052405:39	123 328,51
72768	73:05:052405:40	146 819,65
72769	73:05:052405:41	295 504,77
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72771	73:05:052405:43	243 547,89
72772	73:05:052405:44	146 819,65
72773	73:05:052405:45	123 328,51
72774	73:05:052405:46	261 326,89
72775	73:05:052405:47	131 014,95
72776	73:05:052405:48	124 649,88
72777	73:05:052405:49	180 501,81
72778	73:05:052405:5	52 855,07
72779	73:05:052405:50	125 971,26
72780	73:05:052405:51	118 571,55
72781	73:05:052405:52	150 015,14
72782	73:05:052405:53	114 519,33
72783	73:05:052405:54	160 119,78
72784	73:05:052405:55	123 328,51
72785	73:05:052405:56	241 820,60
72786	73:05:052405:57	276 020,94
72787	73:05:052405:58	105 710,15
72788	73:05:052405:59	35 236,72
72789	73:05:052405:60	138 183,20
72790	73:05:052405:61	105 710,15
72791	73:05:052405:62	146 819,65
72792	73:05:052405:63	190 001,90
72793	73:05:052405:7	41 138,87
72794	73:05:052405:74	6 377,13
72795	73:05:052405:76	97 253,34
72796	73:05:052405:78	12 424,42
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72803	73:05:052406:145	46 189,55
72804	73:05:052406:146	207 274,80
72805	73:05:052406:15	129 546,75
72806	73:05:052406:150	88 177,95
72807	73:05:052406:152	198 638,35
72808	73:05:052406:159	123 504,69
72809	73:05:052406:16	253 533,35
72810	73:05:052406:17	88 091,79
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72812	73:05:052406:19	129 546,75
72813	73:05:052406:2	250 123,68
72814	73:05:052406:20	129 546,75
72815	73:05:052406:21	146 819,65
72816	73:05:052406:22	10 061,84
72817	73:05:052406:23	70 473,43
72818	73:05:052406:24	79 282,61
72819	73:05:052406:25	61 664,25
72820	73:05:052406:26	129 546,75
72821	73:05:052406:27	117 602,54
72822	73:05:052406:28	84 552,01
72823	73:05:052406:29	251 666,15
72824	73:05:052406:30	250 457,05
72825	73:05:052406:31	241 820,60
72826	73:05:052406:32	61 664,25
72827	73:05:052406:33	120 245,29
72828	73:05:052406:34	44 045,90
72829	73:05:052406:35	70 473,43
72830	73:05:052406:36	129 546,75
72831	73:05:052406:37	405 913,15
72832	73:05:052406:38	172 729,00
72833	73:05:052406:39	215 911,25
72834	73:05:052406:4	85 537,13
72835	73:05:052406:40	123 328,51
72836	73:05:052406:41	190 001,90
72837	73:05:052406:42	198 638,35
72838	73:05:052406:43	267 902,68
72839	73:05:052406:44	94 786,77
72840	73:05:052406:45	123 328,51
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72843	73:05:052406:48	207 274,80
72844	73:05:052406:49	243 547,89
72845	73:05:052406:50	155 456,10
72846	73:05:052406:51	146 819,65
72847	73:05:052406:52	114 519,33
72848	73:05:052406:53	172 729,00
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72855	73:05:052406:60	160 206,15
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72857	73:05:052406:62	181 365,45
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72861	73:05:052406:67	267 902,68
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72876	73:05:052407:15	212 370,31
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72886	73:05:052407:22	224 547,70
72887	73:05:052407:23	276 020,94
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72889	73:05:052407:24	233 184,15
72890	73:05:052407:25	207 274,80
72891	73:05:052407:26	164 092,55
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72893	73:05:052407:28	181 365,45
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72898	73:05:052407:33	292 419,83
72899	73:05:052407:34	190 001,90
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72902	73:05:052407:37	129 546,75
72903	73:05:052407:38	145 783,28
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72907	73:05:052407:41	105 710,15
72908	73:05:052407:42	114 519,33
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72911	73:05:052407:45	146 819,65
72912	73:05:052407:46	145 351,45
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72914	73:05:052407:48	153 599,26
72915	73:05:052407:49	138 183,20
72916	73:05:052407:5	259 378,50

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72922	73:05:052407:56	129 546,75
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72924	73:05:052407:58	79 282,61
72925	73:05:052407:59	186 979,14
72926	73:05:052407:6	146 819,65
72927	73:05:052407:60	114 519,33
72928	73:05:052407:61	138 183,20
72929	73:05:052407:62	56 026,38
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72932	73:05:052407:65	405 913,15
72933	73:05:052407:66	198 292,89
72934	73:05:052407:67	267 902,68
72935	73:05:052407:68	215 393,06
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72937	73:05:052407:7	192 679,20
72938	73:05:052407:70	138 183,20
72939	73:05:052407:71	134 037,70
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72941	73:05:052407:73	129 633,11
72942	73:05:052407:74	162 019,80
72943	73:05:052407:75	138 183,20
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72947	73:05:052407:8	193 370,12
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72954	73:05:052408:148	98 662,80
72955	73:05:052408:17	133 692,25
72956	73:05:052408:18	106 414,88
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72960	73:05:052408:2	120 069,11
72961	73:05:052408:20	190 001,90
72962	73:05:052408:200	249 852,50
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72966	73:05:052408:23	146 819,65
72967	73:05:052408:24	284 139,21
72968	73:05:052408:25	300 375,73
72969	73:05:052408:26	190 001,90
72970	73:05:052408:27	198 638,35
72971	73:05:052408:28	233 184,15
72972	73:05:052408:29	123 328,51
72973	73:05:052408:3	272 854,82
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72981	73:05:052408:36	181 365,45
72982	73:05:052408:37	250 457,05
72983	73:05:052408:38	240 611,50
72984	73:05:052408:39	207 274,80
72985	73:05:052408:4	295 504,77
72986	73:05:052408:40	172 729,00
72987	73:05:052408:41	324 730,52
72988	73:05:052408:42	181 365,45
72989	73:05:052408:43	146 819,65
72990	73:05:052408:44	243 547,89
72991	73:05:052408:45	105 710,15
72992	73:05:052408:46	198 638,35
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72997	73:05:052408:50	222 820,41
72998	73:05:052408:51	233 184,15
72999	73:05:052408:52	292 257,47
73000	73:05:052408:53	224 547,70
73001	73:05:052408:54	250 457,05
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73007	73:05:052408:69	197 256,52
73008	73:05:052408:7	196 047,42
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73012	73:05:052408:8	378 635,79
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73015	73:05:052408:83	312 147,21
73016	73:05:052408:84	16 860,00
73017	73:05:052408:9	336 502,00
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73019	73:05:052501:10	397 794,89
73020	73:05:052501:11	276 020,94
73021	73:05:052501:12	267 902,68
73022	73:05:052501:13	389 676,62
73023	73:05:052501:14	397 794,89
73024	73:05:052501:15	267 902,68
73025	73:05:052501:16	373 440,10
73026	73:05:052501:17	44 045,90
73027	73:05:052501:18	332 848,78
73028	73:05:052501:19	389 676,62
73029	73:05:052501:2	267 902,68
73030	73:05:052501:20	349 085,31
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73033	73:05:052501:23	164 092,55
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73035	73:05:052501:25	397 794,89
73036	73:05:052501:26	267 902,68
73037	73:05:052501:27	308 493,99
73038	73:05:052501:28	284 139,21
73039	73:05:052501:29	259 784,42
73040	73:05:052501:3	397 794,89
73041	73:05:052501:30	340 967,05
73042	73:05:052501:31	243 547,89
73043	73:05:052501:32	155 456,10
73044	73:05:052501:33	381 558,36
73045	73:05:052501:34	267 902,68
73046	73:05:052501:35	332 848,78
73047	73:05:052501:36	241 820,60
73048	73:05:052501:37	172 729,00
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73055	73:05:052501:43	332 848,78
73056	73:05:052501:44	284 139,21
73057	73:05:052501:45	381 558,36
73058	73:05:052501:46	405 913,15
73059	73:05:052501:47	164 092,55
73060	73:05:052501:48	405 913,15
73061	73:05:052501:49	224 547,70
73062	73:05:052501:5	340 967,05
73063	73:05:052501:50	198 638,35
73064	73:05:052501:6	243 547,89
73065	73:05:052501:7	349 085,31
73066	73:05:052501:8	405 913,15
73067	73:05:052501:9	349 085,31
73068	73:05:052502:1	224 547,70
73069	73:05:052502:10	172 729,00
73070	73:05:052502:11	129 546,75
73071	73:05:052502:12	250 457,05
73072	73:05:052502:13	259 784,42
73073	73:05:052502:14	340 967,05
73074	73:05:052502:146	23 680,00
73075	73:05:052502:15	172 729,00
73076	73:05:052502:17	181 365,45
73077	73:05:052502:18	405 913,15
73078	73:05:052502:19	397 794,89
73079	73:05:052502:2	259 784,42
73080	73:05:052502:20	79 282,61
73081	73:05:052502:21	96 900,97
73082	73:05:052502:22	129 546,75
73083	73:05:052502:23	88 091,79
73084	73:05:052502:24	224 547,70
73085	73:05:052502:25	207 274,80
73086	73:05:052502:26	397 794,89
73087	73:05:052502:264	243 547,89
73088	73:05:052502:27	243 547,89
73089	73:05:052502:28	405 913,15
73090	73:05:052502:29	138 183,20

73091	73:05:052502:3	389 676,62
73092	73:05:052502:30	243 547,89
73093	73:05:052502:31	129 546,75
73094	73:05:052502:32	129 546,75
73095	73:05:052502:33	243 547,89
73096	73:05:052502:34	276 020,94
73097	73:05:052502:35	243 547,89
73098	73:05:052502:36	250 457,05
73099	73:05:052502:37	405 913,15
73100	73:05:052502:38	405 913,15
73101	73:05:052502:39	373 440,10
73102	73:05:052502:4	405 913,15
73103	73:05:052502:40	250 457,05
73104	73:05:052502:41	233 184,15
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73553	73:06:010201:237	35 236,72
73554	73:06:010201:238	79 282,61
73555	73:06:010201:239	52 855,07
73556	73:06:010201:24	52 855,07
73557	73:06:010201:240	26 427,54
73558	73:06:010201:241	88 091,79
73559	73:06:010201:242	44 045,90
73560	73:06:010201:243	26 427,54
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73562	73:06:010201:246	101 126,96
73563	73:06:010201:247	52 855,07
73564	73:06:010201:248	47 370,80
73565	73:06:010201:249	47 370,80
73566	73:06:010201:25	52 855,07
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73568	73:06:010201:251	1 074 960,00
73569	73:06:010201:252	88 091,79
73570	73:06:010201:253	88 091,79
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73572	73:06:010201:256	88 091,79
73573	73:06:010201:258	35 084,00
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73581	73:06:010201:33	44 045,90
73582	73:06:010201:34	44 045,90
73583	73:06:010201:35	90 294,08
73584	73:06:010201:37	134 296,80
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73587	73:06:010201:38	178 169,96
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73591	73:06:010201:41	80 603,99
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73598	73:06:010201:46	52 855,07
73599	73:06:010201:47	44 045,90
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73612	73:06:010201:57	52 855,07

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73625	73:06:010201:7	73 204,28
73626	73:06:010201:70	44 045,90
73627	73:06:010201:706	202 956,58
73628	73:06:010201:707	88 091,79
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73653	73:06:010201:86	70 473,43
73654	73:06:010201:87	172 729,00
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73662	73:06:010201:94	243 547,89
73663	73:06:010201:95	243 547,89
73664	73:06:010201:96	243 547,89
73665	73:06:010201:97	243 547,89
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73689	73:06:010301:26	88 091,79
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73716	73:06:010301:52	215 911,25
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73725	73:06:010301:60	88 091,79
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73827	73:06:010401:6	47,58
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73829	73:06:010501:2	4 145 496,00
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73859	73:06:010701:11	4 680,00
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73883	73:06:010701:136	37,44
73884	73:06:010701:137	23,40
73885	73:06:010701:138	32,76
73886	73:06:010701:139	23,40
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73914	73:06:010801:24	58 418,77
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73938	73:06:010801:50	129 028,56
73939	73:06:010801:6	58 418,77
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73957	73:06:010901:9	70 473,43
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73965	73:06:011001:105	88 091,79
73966	73:06:011001:106	17 618,36
73967	73:06:011001:107	35 236,72
73968	73:06:011001:108	96 900,97
73969	73:06:011001:109	74 525,65
73970	73:06:011001:11	71 056,20
73971	73:06:011001:110	105 710,15
73972	73:06:011001:111	26 427,54
73973	73:06:011001:112	52 855,07
73974	73:06:011001:113	70 473,43
73975	73:06:011001:114	17 618,36
73976	73:06:011001:115	52 855,07
73977	73:06:011001:116	79 282,61
73978	73:06:011001:117	44 045,90
73979	73:06:011001:118	45 543,46
73980	73:06:011001:119	61 664,25
73981	73:06:011001:12	47 370,80
73982	73:06:011001:120	44 045,90
73983	73:06:011001:121	52 855,07
73984	73:06:011001:122	44 045,90
73985	73:06:011001:123	114 519,33
73986	73:06:011001:124	138 183,20
73987	73:06:011001:125	146 819,65
73988	73:06:011001:126	61 664,25
73989	73:06:011001:127	96 900,97
73990	73:06:011001:128	26 427,54
73991	73:06:011001:129	88 091,79
73992	73:06:011001:13	44 045,90
73993	73:06:011001:130	26 427,54
73994	73:06:011001:131	52 855,07
73995	73:06:011001:132	44 045,90
73996	73:06:011001:133	123 328,51
73997	73:06:011001:134	35 236,72
73998	73:06:011001:135	35 236,72
73999	73:06:011001:136	79 282,61
74000	73:06:011001:137	17 618,36
74001	73:06:011001:138	35 236,72
74002	73:06:011001:139	61 664,25
74003	73:06:011001:14	78 489,78
74004	73:06:011001:140	88 091,79
74005	73:06:011001:141	79 282,61
74006	73:06:011001:142	88 091,79
74007	73:06:011001:143	105 710,15
74008	73:06:011001:144	114 519,33
74009	73:06:011001:145	70 473,43
74010	73:06:011001:146	155 456,10
74011	73:06:011001:147	138 183,20
74012	73:06:011001:148	172 729,00
74013	73:06:011001:149	44 045,90
74014	73:06:011001:15	52 855,07
74015	73:06:011001:150	70 473,43
74016	73:06:011001:151	70 473,43
74017	73:06:011001:152	146 474,19
74018	73:06:011001:153	70 473,43
74019	73:06:011001:154	155 456,10
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74021	73:06:011001:156	88 091,79
74022	73:06:011001:157	88 091,79
74023	73:06:011001:158	105 710,15
74024	73:06:011001:159	88 091,79
74025	73:06:011001:16	52 855,07
74026	73:06:011001:160	95 667,68
74027	73:06:011001:161	52 855,07
74028	73:06:011001:162	70 473,43
74029	73:06:011001:163	155 456,10
74030	73:06:011001:164	88 091,79
74031	73:06:011001:165	79 282,61
74032	73:06:011001:166	105 710,15
74033	73:06:011001:167	114 519,33
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74035	73:06:011001:169	88 091,79
74036	73:06:011001:17	46 072,01
74037	73:06:011001:170	70 473,43
74038	73:06:011001:171	88 620,34
74039	73:06:011001:172	44 045,90
74040	73:06:011001:173	41 403,15
74041	73:06:011001:174	35 236,72
74042	73:06:011001:175	52 855,07
74043	73:06:011001:176	44 045,90
74044	73:06:011001:177	52 855,07
74045	73:06:011001:178	62 985,63
74046	73:06:011001:179	52 855,07
74047	73:06:011001:18	35 236,72
74048	73:06:011001:180	70 473,43
74049	73:06:011001:181	35 236,72
74050	73:06:011001:182	70 473,43
74051	73:06:011001:183	52 855,07
74052	73:06:011001:184	26 427,54
74053	73:06:011001:185	44 045,90
74054	73:06:011001:186	35 236,72
74055	73:06:011001:187	146 819,65
74056	73:06:011001:188	96 900,97
74057	73:06:011001:189	44 045,90
74058	73:06:011001:19	75 406,57
74059	73:06:011001:190	44 045,90
74060	73:06:011001:191	44 045,90
74061	73:06:011001:192	61 664,25
74062	73:06:011001:193	88 091,79
74063	73:06:011001:194	70 473,43
74064	73:06:011001:195	96 900,97
74065	73:06:011001:196	61 664,25
74066	73:06:011001:197	52 855,07
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74068	73:06:011001:199	61 664,25
74069	73:06:011001:2	135 074,08
74070	73:06:011001:20	73 292,37
74071	73:06:011001:200	52 855,07
74072	73:06:011001:201	52 855,07
74073	73:06:011001:202	70 473,43
74074	73:06:011001:203	70 473,43
74075	73:06:011001:204	66 421,21
74076	73:06:011001:205	52 855,07

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74081	73:06:011001:210	88 091,79
74082	73:06:011001:211	95 931,96
74083	73:06:011001:212	55 497,83
74084	73:06:011001:213	61 399,98
74085	73:06:011001:214	61 664,25
74086	73:06:011001:215	79 282,61
74087	73:06:011001:216	44 045,90
74088	73:06:011001:217	36 381,91
74089	73:06:011001:218	79 282,61
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74092	73:06:011001:220	44 045,90
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74094	73:06:011001:222	61 664,25
74095	73:06:011001:223	70 473,43
74096	73:06:011001:224	105 710,15
74097	73:06:011001:225	91 004,11
74098	73:06:011001:226	61 664,25
74099	73:06:011001:227	88 003,70
74100	73:06:011001:228	61 664,25
74101	73:06:011001:229	73 292,37
74102	73:06:011001:23	63 866,55
74103	73:06:011001:230	52 855,07
74104	73:06:011001:231	61 664,25
74105	73:06:011001:232	70 473,43
74106	73:06:011001:233	75 054,21
74107	73:06:011001:24	61 664,25
74108	73:06:011001:243	157 442,48
74109	73:06:011001:244	355 281,00
74110	73:06:011001:245	104 917,32
74111	73:06:011001:246	86 065,68
74112	73:06:011001:247	57 964,40
74113	73:06:011001:248	201 119,60
74114	73:06:011001:25	52 855,07
74115	73:06:011001:250	211 940,78
74116	73:06:011001:251	233 403,13
74117	73:06:011001:252	61 664,25
74118	73:06:011001:253	61 664,25
74119	73:06:011001:254	81 484,91
74120	73:06:011001:255	88 091,79
74121	73:06:011001:256	88 091,79
74122	73:06:011001:257	70 913,89
74123	73:06:011001:269	122 095,22
74124	73:06:011001:27	66 509,30
74125	73:06:011001:270	168 842,60
74126	73:06:011001:28	72 587,63
74127	73:06:011001:29	251 666,15
74128	73:06:011001:3	119 572,27
74129	73:06:011001:30	79 282,61
74130	73:06:011001:31	74 525,65
74131	73:06:011001:34	52 502,71
74132	73:06:011001:35	26 427,54
74133	73:06:011001:36	26 427,54
74134	73:06:011001:37	44 045,90

74135	73:06:011001:38	44 045,90
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74137	73:06:011001:4	52 855,07
74138	73:06:011001:40	52 855,07
74139	73:06:011001:41	35 236,72
74140	73:06:011001:42	52 855,07
74141	73:06:011001:43	35 236,72
74142	73:06:011001:44	26 427,54
74143	73:06:011001:45	44 045,90
74144	73:06:011001:46	61 664,25
74145	73:06:011001:47	26 427,54
74146	73:06:011001:48	52 855,07
74147	73:06:011001:49	79 282,61
74148	73:06:011001:498	45 464,57
74149	73:06:011001:5	88 091,79
74150	73:06:011001:50	52 855,07
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74152	73:06:011001:506	84,56
74153	73:06:011001:507	2 367,68
74154	73:06:011001:508	4 735,36
74155	73:06:011001:509	2 114,00
74156	73:06:011001:51	44 045,90
74157	73:06:011001:52	44 045,90
74158	73:06:011001:521	447 068,72
74159	73:06:011001:522	204 719,76
74160	73:06:011001:53	52 855,07
74161	73:06:011001:534	79 282,61
74162	73:06:011001:537	88 091,79
74163	73:06:011001:539	129 546,75
74164	73:06:011001:54	79 018,34
74165	73:06:011001:55	35 236,72
74166	73:06:011001:56	44 045,90
74167	73:06:011001:57	35 236,72
74168	73:06:011001:58	35 236,72
74169	73:06:011001:59	35 236,72
74170	73:06:011001:6	48 362,39
74171	73:06:011001:60	52 855,07
74172	73:06:011001:61	26 427,54
74173	73:06:011001:62	61 664,25
74174	73:06:011001:63	44 045,90
74175	73:06:011001:64	35 236,72
74176	73:06:011001:65	61 664,25
74177	73:06:011001:66	65 364,11
74178	73:06:011001:67	26 427,54
74179	73:06:011001:672	94 962,95
74180	73:06:011001:673	31 448,77
74181	73:06:011001:674	64 659,37
74182	73:06:011001:675	115 312,15
74183	73:06:011001:676	83 422,93
74184	73:06:011001:68	70 473,43
74185	73:06:011001:683	54 500,25
74186	73:06:011001:684	185 964,36
74187	73:06:011001:69	116 701,57
74188	73:06:011001:7	26 427,54
74189	73:06:011001:70	57 964,40
74190	73:06:011001:71	58 140,58
74191	73:06:011001:74	114 519,33
74192	73:06:011001:75	88 091,79

74193	73:06:011001:76	56 026,38
74194	73:06:011001:77	29 510,75
74195	73:06:011001:78	27 748,91
74196	73:06:011001:79	79 282,61
74197	73:06:011001:8	66 245,02
74198	73:06:011001:80	26 427,54
74199	73:06:011001:81	26 427,54
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74202	73:06:011001:84	50 300,41
74203	73:06:011001:85	26 427,54
74204	73:06:011001:86	26 427,54
74205	73:06:011001:87	26 427,54
74206	73:06:011001:88	26 427,54
74207	73:06:011001:89	26 427,54
74208	73:06:011001:9	165 215,29
74209	73:06:011001:90	26 427,54
74210	73:06:011001:92	120 333,39
74211	73:06:011001:93	52 855,07
74212	73:06:011001:94	79 282,61
74213	73:06:011001:95	380 464,64
74214	73:06:011001:96	49 683,77
74215	73:06:011001:97	107 295,80
74216	73:06:011001:99	129 546,75
74217	73:06:011101:1	61 664,25
74218	73:06:011101:10	180 588,17
74219	73:06:011101:100	88 091,79
74220	73:06:011101:101	88 091,79
74221	73:06:011101:102	204 252,04
74222	73:06:011101:103	155 456,10
74223	73:06:011101:105	181 451,81
74224	73:06:011101:106	8 809,18
74225	73:06:011101:107	52 855,07
74226	73:06:011101:109	17 618,36
74227	73:06:011101:11	257 366,21
74228	73:06:011101:110	26 427,54
74229	73:06:011101:111	26 427,54
74230	73:06:011101:112	44 045,90
74231	73:06:011101:113	44 045,90
74232	73:06:011101:114	17 618,36
74233	73:06:011101:115	8 809,18
74234	73:06:011101:116	8 809,18
74235	73:06:011101:117	8 809,18
74236	73:06:011101:118	35 236,72
74237	73:06:011101:119	8 809,18
74238	73:06:011101:12	369 056,24
74239	73:06:011101:120	26 427,54
74240	73:06:011101:121	57 633,18
74241	73:06:011101:122	57 612,03
74242	73:06:011101:123	17 618,36
74243	73:06:011101:124	8 809,18
74244	73:06:011101:125	121 773,94
74245	73:06:011101:126	105 710,15
74246	73:06:011101:127	96 900,97
74247	73:06:011101:128	241 820,60
74248	73:06:011101:129	167 719,86
74249	73:06:011101:13	156 147,02
74250	73:06:011101:130	88 091,79

74251	73:06:011101:131	61 664,25
74252	73:06:011101:132	123 328,51
74253	73:06:011101:133	96 900,97
74254	73:06:011101:134	105 710,15
74255	73:06:011101:135	155 456,10
74256	73:06:011101:136	17 618,36
74257	73:06:011101:137	79 106,43
74258	73:06:011101:138	52 855,07
74259	73:06:011101:139	26 427,54
74260	73:06:011101:14	182 142,73
74261	73:06:011101:140	44 045,90
74262	73:06:011101:141	17 618,36
74263	73:06:011101:142	44 045,90
74264	73:06:011101:143	8 809,18
74265	73:06:011101:144	44 045,90
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74267	73:06:011101:146	61 664,25
74268	73:06:011101:147	35 236,72
74269	73:06:011101:148	138 183,20
74270	73:06:011101:149	114 519,33
74271	73:06:011101:15	397 064,24
74272	73:06:011101:150	17 618,36
74273	73:06:011101:151	8 809,18
74274	73:06:011101:152	79 282,61
74275	73:06:011101:153	35 236,72
74276	73:06:011101:154	17 618,36
74277	73:06:011101:155	88 091,79
74278	73:06:011101:156	61 664,25
74279	73:06:011101:157	129 546,75
74280	73:06:011101:158	215 911,25
74281	73:06:011101:159	96 900,97
74282	73:06:011101:16	93 465,39
74283	73:06:011101:160	79 282,61
74284	73:06:011101:162	66 245,02
74285	73:06:011101:163	61 664,25
74286	73:06:011101:164	44 045,90
74287	73:06:011101:165	79 282,61
74288	73:06:011101:166	123 328,51
74289	73:06:011101:167	70 473,43
74290	73:06:011101:168	79 282,61
74291	73:06:011101:169	44 045,90
74292	73:06:011101:17	70 473,43
74293	73:06:011101:170	52 855,07
74294	73:06:011101:171	70 473,43
74295	73:06:011101:172	79 282,61
74296	73:06:011101:173	52 855,07
74297	73:06:011101:174	70 473,43
74298	73:06:011101:175	133 260,42
74299	73:06:011101:176	96 900,97
74300	73:06:011101:177	155 456,10
74301	73:06:011101:178	123 328,51
74302	73:06:011101:179	88 091,79
74303	73:06:011101:18	70 473,43
74304	73:06:011101:180	181 365,45
74305	73:06:011101:181	107 648,17
74306	73:06:011101:182	52 855,07
74307	73:06:011101:183	61 664,25
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74309	73:06:011101:185	70 473,43
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74312	73:06:011101:188	61 664,25
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74315	73:06:011101:190	44 045,90
74316	73:06:011101:191	52 855,07
74317	73:06:011101:192	79 282,61
74318	73:06:011101:193	155 456,10
74319	73:06:011101:194	88 091,79
74320	73:06:011101:195	70 473,43
74321	73:06:011101:196	52 855,07
74322	73:06:011101:197	129 546,75
74323	73:06:011101:198	70 473,43
74324	73:06:011101:199	79 282,61
74325	73:06:011101:2	147 942,39
74326	73:06:011101:20	52 855,07
74327	73:06:011101:200	114 519,33
74328	73:06:011101:201	105 710,15
74329	73:06:011101:202	48 450,48
74330	73:06:011101:203	88 091,79
74331	73:06:011101:204	70 473,43
74332	73:06:011101:205	52 855,07
74333	73:06:011101:206	138 183,20
74334	73:06:011101:207	138 183,20
74335	73:06:011101:208	35 236,72
74336	73:06:011101:209	57 964,40
74337	73:06:011101:210	35 236,72
74338	73:06:011101:211	17 618,36
74339	73:06:011101:212	70 473,43
74340	73:06:011101:213	146 819,65
74341	73:06:011101:214	190 001,90
74342	73:06:011101:215	123 328,51
74343	73:06:011101:216	114 519,33
74344	73:06:011101:217	61 664,25
74345	73:06:011101:218	130 410,40
74346	73:06:011101:219	35 236,72
74347	73:06:011101:220	70 473,43
74348	73:06:011101:221	70 473,43
74349	73:06:011101:223	70 473,43
74350	73:06:011101:224	52 855,07
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74352	73:06:011101:226	79 018,34
74353	73:06:011101:227	61 664,25
74354	73:06:011101:228	16 435,10
74355	73:06:011101:229	68 746,10
74356	73:06:011101:23	70 473,43
74357	73:06:011101:230	60 335,88
74358	73:06:011101:231	52 855,07
74359	73:06:011101:233	88 091,79
74360	73:06:011101:234	88 091,79
74361	73:06:011101:235	88 091,79
74362	73:06:011101:236	179 983,62
74363	73:06:011101:238	212 549,90
74364	73:06:011101:239	249 717,77
74365	73:06:011101:24	61 664,25
74366	73:06:011101:240	155 542,46
74367	73:06:011101:241	118 747,73
74368	73:06:011101:242	78 577,88
74369	73:06:011101:243	52 855,07
74370	73:06:011101:244	513 868,78
74371	73:06:011101:245	105 710,15
74372	73:06:011101:246	35 528,10
74373	73:06:011101:247	52 855,07
74374	73:06:011101:249	88 091,79
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74376	73:06:011101:250	44 045,90
74377	73:06:011101:251	44 045,90
74378	73:06:011101:253	88 091,79
74379	73:06:011101:254	65 970,36
74380	73:06:011101:255	34 744,39
74381	73:06:011101:256	44 045,90
74382	73:06:011101:257	123 328,51
74383	73:06:011101:26	146 819,65
74384	73:06:011101:27	123 328,51
74385	73:06:011101:28	61 664,25
74386	73:06:011101:29	61 664,25
74387	73:06:011101:3	108 617,18
74388	73:06:011101:30	52 855,07
74389	73:06:011101:31	58 140,58
74390	73:06:011101:32	57 964,40
74391	73:06:011101:34	70 473,43
74392	73:06:011101:358	33 648,31
74393	73:06:011101:359	44 045,90
74394	73:06:011101:36	70 473,43
74395	73:06:011101:360	88 091,79
74396	73:06:011101:361	44 045,90
74397	73:06:011101:362	52 855,07
74398	73:06:011101:363	26 937,90
74399	73:06:011101:365	180 588,17
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74403	73:06:011101:375	52 855,07
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74405	73:06:011101:377	55 440,47
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74417	73:06:011101:42	96 812,88
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74439	73:06:011101:58	52 855,07
74440	73:06:011101:586	37 449,46
74441	73:06:011101:59	44 045,90
74442	73:06:011101:593	53 655,89
74443	73:06:011101:6	96 900,97
74444	73:06:011101:60	61 664,25
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74446	73:06:011101:62	155 456,10
74447	73:06:011101:63	114 519,33
74448	73:06:011101:64	52 855,07
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74457	73:06:011101:72	70 473,43
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74821	73:06:011501:25	129 546,75
74822	73:06:011501:26	105 710,15
74823	73:06:011501:263	6 597,04
74824	73:06:011501:264	105 710,15
74825	73:06:011501:265	232,50
74826	73:06:011501:27	129 546,75
74827	73:06:011501:273	3 642,50
74828	73:06:011501:28	172 729,00
74829	73:06:011501:29	215 911,25
74830	73:06:011501:3	105 710,15

74831	73:06:011501:30	172 729,00
74832	73:06:011501:31	138 183,20
74833	73:06:011501:32	88 091,79
74834	73:06:011501:33	138 183,20
74835	73:06:011501:34	70 473,43
74836	73:06:011501:35	129 546,75
74837	73:06:011501:36	105 710,15
74838	73:06:011501:37	105 710,15
74839	73:06:011501:38	164 092,55
74840	73:06:011501:39	138 183,20
74841	73:06:011501:392	110 235,87
74842	73:06:011501:394	13 084,12
74843	73:06:011501:40	88 091,79
74844	73:06:011501:41	129 546,75
74845	73:06:011501:42	129 546,75
74846	73:06:011501:43	105 710,15
74847	73:06:011501:44	243 547,89
74848	73:06:011501:45	105 710,15
74849	73:06:011501:46	172 729,00
74850	73:06:011501:47	172 729,00
74851	73:06:011501:48	129 546,75
74852	73:06:011501:49	172 729,00
74853	73:06:011501:5	144 228,72
74854	73:06:011501:50	129 546,75
74855	73:06:011501:51	105 710,15
74856	73:06:011501:52	157 874,31
74857	73:06:011501:53	172 729,00
74858	73:06:011501:54	405 913,15
74859	73:06:011501:55	129 546,75
74860	73:06:011501:56	129 546,75
74861	73:06:011501:57	138 183,20
74862	73:06:011501:58	123 328,51
74863	73:06:011501:59	172 729,00
74864	73:06:011501:6	70 473,43
74865	73:06:011501:60	129 546,75
74866	73:06:011501:61	129 546,75
74867	73:06:011501:62	155 456,10
74868	73:06:011501:63	172 729,00
74869	73:06:011501:64	405 913,15
74870	73:06:011501:65	129 546,75
74871	73:06:011501:66	155 456,10
74872	73:06:011501:67	129 546,75
74873	73:06:011501:68	129 546,75
74874	73:06:011501:69	215 911,25
74875	73:06:011501:7	138 183,20
74876	73:06:011501:70	129 546,75
74877	73:06:011501:71	172 729,00
74878	73:06:011501:73	129 546,75
74879	73:06:011501:74	88 091,79
74880	73:06:011501:75	172 729,00
74881	73:06:011501:76	138 183,20
74882	73:06:011501:77	129 546,75
74883	73:06:011501:78	155 456,10
74884	73:06:011501:79	138 183,20
74885	73:06:011501:8	172 729,00
74886	73:06:011501:80	155 456,10
74887	73:06:011501:81	129 546,75
74888	73:06:011501:82	172 729,00

74889	73:06:011501:83	105 710,15
74890	73:06:011501:84	105 710,15
74891	73:06:011501:85	88 091,79
74892	73:06:011501:86	172 729,00
74893	73:06:011501:87	123 328,51
74894	73:06:011501:88	105 181,60
74895	73:06:011501:89	88 091,79
74896	73:06:011501:9	105 710,15
74897	73:06:011501:91	105 710,15
74898	73:06:011501:92	241 820,60
74899	73:06:011501:93	79 282,61
74900	73:06:011501:94	215 911,25
74901	73:06:011501:95	171 951,72
74902	73:06:011501:96	215 911,25
74903	73:06:011501:97	105 710,15
74904	73:06:011501:98	129 546,75
74905	73:06:011501:99	155 456,10
74906	73:06:011601:1	107 471,98
74907	73:06:011601:10	61 664,25
74908	73:06:011601:100	105 710,15
74909	73:06:011601:101	70 473,43
74910	73:06:011601:102	84 039,57
74911	73:06:011601:103	96 900,97
74912	73:06:011601:104	123 328,51
74913	73:06:011601:105	88 091,79
74914	73:06:011601:106	53 119,35
74915	73:06:011601:107	56 731,11
74916	73:06:011601:108	52 855,07
74917	73:06:011601:109	61 664,25
74918	73:06:011601:11	79 282,61
74919	73:06:011601:110	71 178,17
74920	73:06:011601:111	54 440,73
74921	73:06:011601:112	129 546,75
74922	73:06:011601:113	61 664,25
74923	73:06:011601:114	44 045,90
74924	73:06:011601:115	61 664,25
74925	73:06:011601:116	70 473,43
74926	73:06:011601:117	70 473,43
74927	73:06:011601:118	70 473,43
74928	73:06:011601:119	198 638,35
74929	73:06:011601:12	44 045,90
74930	73:06:011601:120	105 710,15
74931	73:06:011601:121	70 473,43
74932	73:06:011601:122	61 664,25
74933	73:06:011601:123	70 385,34
74934	73:06:011601:124	84 127,66
74935	73:06:011601:125	52 855,07
74936	73:06:011601:126	52 855,07
74937	73:06:011601:127	59 726,23
74938	73:06:011601:128	62 368,99
74939	73:06:011601:129	44 045,90
74940	73:06:011601:13	138 183,20
74941	73:06:011601:130	44 045,90
74942	73:06:011601:131	57 964,40
74943	73:06:011601:132	57 083,48
74944	73:06:011601:133	84 656,21
74945	73:06:011601:134	90 910,73
74946	73:06:011601:135	119 364,38
74947	73:06:011601:136	114 519,33
74948	73:06:011601:137	89 765,53
74949	73:06:011601:138	52 855,07
74950	73:06:011601:139	52 855,07
74951	73:06:011601:14	79 282,61
74952	73:06:011601:140	44 045,90
74953	73:06:011601:141	52 855,07
74954	73:06:011601:142	17 618,36
74955	73:06:011601:143	17 618,36
74956	73:06:011601:144	243 547,89
74957	73:06:011601:145	52 855,07
74958	73:06:011601:146	61 664,25
74959	73:06:011601:147	79 282,61
74960	73:06:011601:148	76 287,49
74961	73:06:011601:149	119 804,83
74962	73:06:011601:15	44 045,90
74963	73:06:011601:150	70 473,43
74964	73:06:011601:151	129 546,75
74965	73:06:011601:152	88 091,79
74966	73:06:011601:153	105 710,15
74967	73:06:011601:154	243 547,89
74968	73:06:011601:155	123 328,51
74969	73:06:011601:156	88 091,79
74970	73:06:011601:157	146 819,65
74971	73:06:011601:158	164 092,55
74972	73:06:011601:159	138 010,47
74973	73:06:011601:16	123 328,51
74974	73:06:011601:160	138 183,20
74975	73:06:011601:161	44 045,90
74976	73:06:011601:162	96 900,97
74977	73:06:011601:163	88 091,79
74978	73:06:011601:164	181 365,45
74979	73:06:011601:165	96 900,97
74980	73:06:011601:166	88 091,79
74981	73:06:011601:167	146 819,65
74982	73:06:011601:168	138 183,20
74983	73:06:011601:169	96 900,97
74984	73:06:011601:17	88 091,79
74985	73:06:011601:170	61 664,25
74986	73:06:011601:171	44 045,90
74987	73:06:011601:172	52 855,07
74988	73:06:011601:173	61 664,25
74989	73:06:011601:174	114 519,33
74990	73:06:011601:175	70 473,43
74991	73:06:011601:176	138 183,20
74992	73:06:011601:177	61 664,25
74993	73:06:011601:178	79 282,61
74994	73:06:011601:179	79 282,61
74995	73:06:011601:18	70 473,43
74996	73:06:011601:180	105 710,15
74997	73:06:011601:181	105 710,15
74998	73:06:011601:182	190 001,90
74999	73:06:011601:183	88 091,79
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75001	73:06:011601:185	123 328,51
75002	73:06:011601:186	155 456,10
75003	73:06:011601:187	105 710,15
75004	73:06:011601:188	198 638,35

75005	73:06:011601:189	129 546,75
75006	73:06:011601:19	105 710,15
75007	73:06:011601:190	198 638,35
75008	73:06:011601:191	44 045,90
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75010	73:06:011601:193	70 473,43
75011	73:06:011601:194	88 091,79
75012	73:06:011601:195	88 091,79
75013	73:06:011601:196	61 664,25
75014	73:06:011601:197	61 664,25
75015	73:06:011601:198	61 664,25
75016	73:06:011601:199	88 091,79
75017	73:06:011601:2	61 664,25
75018	73:06:011601:20	88 091,79
75019	73:06:011601:200	114 519,33
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75027	73:06:011601:208	88 091,79
75028	73:06:011601:209	95 227,22
75029	73:06:011601:21	105 710,15
75030	73:06:011601:210	79 282,61
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75032	73:06:011601:212	207 274,80
75033	73:06:011601:213	190 951,91
75034	73:06:011601:214	105 710,15
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75038	73:06:011601:218	79 282,61
75039	73:06:011601:219	52 855,07
75040	73:06:011601:22	61 664,25
75041	73:06:011601:220	44 045,90
75042	73:06:011601:221	26 427,54
75043	73:06:011601:222	61 664,25
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75045	73:06:011601:224	52 855,07
75046	73:06:011601:225	26 427,54
75047	73:06:011601:226	52 855,07
75048	73:06:011601:227	181 365,45
75049	73:06:011601:228	61 664,25
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75055	73:06:011601:233	61 664,25
75056	73:06:011601:234	52 855,07
75057	73:06:011601:235	44 045,90
75058	73:06:011601:236	44 045,90
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75060	73:06:011601:238	52 855,07
75061	73:06:011601:239	17 618,36
75062	73:06:011601:24	70 473,43
75063	73:06:011601:240	52 855,07
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75065	73:06:011601:242	88 091,79
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75067	73:06:011601:244	105 710,15
75068	73:06:011601:245	61 664,25
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75070	73:06:011601:247	44 045,90
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75072	73:06:011601:249	26 427,54
75073	73:06:011601:25	61 664,25
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75075	73:06:011601:251	26 427,54
75076	73:06:011601:252	52 855,07
75077	73:06:011601:253	48 450,48
75078	73:06:011601:254	44 045,90
75079	73:06:011601:255	172 729,00
75080	73:06:011601:256	96 900,97
75081	73:06:011601:257	96 900,97
75082	73:06:011601:258	26 427,54
75083	73:06:011601:259	61 664,25
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75085	73:06:011601:260	61 664,25
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75088	73:06:011601:263	44 045,90
75089	73:06:011601:264	105 710,15
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75091	73:06:011601:266	17 618,36
75092	73:06:011601:267	79 282,61
75093	73:06:011601:268	35 236,72
75094	73:06:011601:269	26 427,54
75095	73:06:011601:27	123 328,51
75096	73:06:011601:270	88 091,79
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75098	73:06:011601:272	70 473,43
75099	73:06:011601:273	155 456,10
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75101	73:06:011601:275	70 473,43
75102	73:06:011601:276	79 282,61
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75105	73:06:011601:279	155 456,10
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75107	73:06:011601:280	243 547,89
75108	73:06:011601:281	105 710,15
75109	73:06:011601:282	88 091,79
75110	73:06:011601:283	129 546,75
75111	73:06:011601:284	172 729,00
75112	73:06:011601:285	123 328,51
75113	73:06:011601:286	123 328,51
75114	73:06:011601:287	35 236,72
75115	73:06:011601:288	35 236,72
75116	73:06:011601:289	66 245,02
75117	73:06:011601:29	61 664,25
75118	73:06:011601:290	35 236,72
75119	73:06:011601:291	61 664,25
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75121	73:06:011601:293	96 900,97
75122	73:06:011601:294	138 183,20
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75124	73:06:011601:296	17 618,36
75125	73:06:011601:297	61 664,25
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75127	73:06:011601:299	70 473,43
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75129	73:06:011601:300	44 045,90
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75135	73:06:011601:306	138 183,20
75136	73:06:011601:307	164 092,55
75137	73:06:011601:308	129 546,75
75138	73:06:011601:309	92 672,56
75139	73:06:011601:31	105 710,15
75140	73:06:011601:310	105 710,15
75141	73:06:011601:312	70 473,43
75142	73:06:011601:313	70 473,43
75143	73:06:011601:314	70 473,43
75144	73:06:011601:315	61 311,88
75145	73:06:011601:316	75 142,30
75146	73:06:011601:317	70 473,43
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75148	73:06:011601:319	79 282,61
75149	73:06:011601:32	241 820,60
75150	73:06:011601:320	52 855,07
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75153	73:06:011601:323	79 282,61
75154	73:06:011601:325	108 176,72
75155	73:06:011601:327	57 612,03
75156	73:06:011601:328	17 618,36
75157	73:06:011601:329	26 427,54
75158	73:06:011601:33	105 710,15
75159	73:06:011601:330	35 236,72
75160	73:06:011601:331	35 236,72
75161	73:06:011601:332	35 236,72
75162	73:06:011601:333	243 547,89
75163	73:06:011601:334	88 091,79
75164	73:06:011601:336	145 437,82
75165	73:06:011601:337	138 183,20
75166	73:06:011601:338	215 404,43
75167	73:06:011601:339	61 664,25
75168	73:06:011601:34	61 664,25
75169	73:06:011601:340	67 069,87
75170	73:06:011601:341	20 926,56
75171	73:06:011601:342	38 365,36
75172	73:06:011601:343	67 069,87
75173	73:06:011601:344	160 967,68
75174	73:06:011601:345	196 738,33
75175	73:06:011601:347	61 664,25
75176	73:06:011601:348	100 248,46
75177	73:06:011601:349	146 128,73
75178	73:06:011601:35	17 618,36
75179	73:06:011601:350	61 664,25
75180	73:06:011601:351	61 664,25
75181	73:06:011601:352	44 045,90
75182	73:06:011601:353	44 045,90
75183	73:06:011601:354	88 091,79
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75186	73:06:011601:358	166 657,20
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75188	73:06:011601:361	123 328,51
75189	73:06:011601:362	129 546,75
75190	73:06:011601:364	8 491,00
75191	73:06:011601:365	50 471,95
75192	73:06:011601:37	88 091,79
75193	73:06:011601:38	114 519,33
75194	73:06:011601:386	314 515,88
75195	73:06:011601:39	138 183,20
75196	73:06:011601:4	88 091,79
75197	73:06:011601:40	114 519,33
75198	73:06:011601:41	79 282,61
75199	73:06:011601:411	13 330,87
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75201	73:06:011601:428	2 748,77
75202	73:06:011601:43	61 664,25
75203	73:06:011601:430	79 282,61
75204	73:06:011601:433	70 473,43
75205	73:06:011601:44	114 519,33
75206	73:06:011601:45	129 546,75
75207	73:06:011601:46	96 900,97
75208	73:06:011601:47	123 328,51
75209	73:06:011601:48	79 282,61
75210	73:06:011601:49	61 664,25
75211	73:06:011601:5	88 091,79
75212	73:06:011601:50	105 710,15
75213	73:06:011601:51	88 091,79
75214	73:06:011601:52	70 473,43
75215	73:06:011601:53	79 282,61
75216	73:06:011601:54	44 045,90
75217	73:06:011601:55	88 091,79
75218	73:06:011601:56	52 855,07
75219	73:06:011601:57	88 091,79
75220	73:06:011601:58	105 710,15
75221	73:06:011601:59	70 473,43
75222	73:06:011601:6	123 328,51
75223	73:06:011601:60	52 855,07
75224	73:06:011601:61	88 091,79
75225	73:06:011601:62	70 473,43
75226	73:06:011601:63	88 091,79
75227	73:06:011601:64	79 282,61
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75229	73:06:011601:66	44 045,90
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75233	73:06:011601:70	129 546,75
75234	73:06:011601:71	129 546,75
75235	73:06:011601:72	70 473,43
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75238	73:06:011601:75	88 091,79
75239	73:06:011601:76	138 183,20
75240	73:06:011601:77	52 855,07
75241	73:06:011601:78	52 855,07
75242	73:06:011601:79	105 710,15
75243	73:06:011601:8	14 621,23
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75245	73:06:011601:81	61 664,25
75246	73:06:011601:82	52 855,07
75247	73:06:011601:83	70 473,43
75248	73:06:011601:84	35 236,72
75249	73:06:011601:85	44 045,90
75250	73:06:011601:86	146 819,65
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75253	73:06:011601:89	96 900,97
75254	73:06:011601:9	90 998,82
75255	73:06:011601:90	88 091,79
75256	73:06:011601:91	105 181,60
75257	73:06:011601:92	61 664,25
75258	73:06:011601:93	52 855,07
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75260	73:06:011601:95	52 855,07
75261	73:06:011601:96	52 855,07
75262	73:06:011601:97	96 636,69
75263	73:06:011601:98	105 710,15
75264	73:06:011601:99	74 789,93
75265	73:06:011801:1	138 183,20
75266	73:06:011801:10	105 710,15
75267	73:06:011801:11	138 183,20
75268	73:06:011801:12	172 729,00
75269	73:06:011801:13	405 913,15
75270	73:06:011801:14	172 729,00
75271	73:06:011801:15	172 729,00
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75273	73:06:011801:17	155 456,10
75274	73:06:011801:18	123 328,51
75275	73:06:011801:19	207 274,80
75276	73:06:011801:2	160 292,51
75277	73:06:011801:20	172 729,00
75278	73:06:011801:21	70 473,43
75279	73:06:011801:22	88 091,79
75280	73:06:011801:23	172 729,00
75281	73:06:011801:24	172 729,00
75282	73:06:011801:25	105 710,15
75283	73:06:011801:26	155 456,10
75284	73:06:011801:27	123 328,51
75285	73:06:011801:28	70 473,43
75286	73:06:011801:29	52 855,07
75287	73:06:011801:3	172 729,00
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75293	73:06:011801:8	138 183,20
75294	73:06:011801:9	70 473,43

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75297	73:06:011901:100	88 091,79
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75300	73:06:011901:103	215 911,25
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75303	73:06:011901:106	146 819,65
75304	73:06:011901:107	138 183,20
75305	73:06:011901:108	218 502,19
75306	73:06:011901:109	167 201,67
75307	73:06:011901:11	26 427,54
75308	73:06:011901:110	129 546,75
75309	73:06:011901:111	324 730,52
75310	73:06:011901:112	172 729,00
75311	73:06:011901:113	105 710,15
75312	73:06:011901:114	129 546,75
75313	73:06:011901:115	35 236,72
75314	73:06:011901:116	138 183,20
75315	73:06:011901:117	164 092,55
75316	73:06:011901:118	52 855,07
75317	73:06:011901:119	129 546,75
75318	73:06:011901:12	138 183,20
75319	73:06:011901:120	123 328,51
75320	73:06:011901:121	155 456,10
75321	73:06:011901:122	172 729,00
75322	73:06:011901:123	206 670,25
75323	73:06:011901:124	114 519,33
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75325	73:06:011901:126	96 900,97
75326	73:06:011901:127	17 618,36
75327	73:06:011901:128	17 618,36
75328	73:06:011901:129	195 183,77
75329	73:06:011901:13	241 820,60
75330	73:06:011901:130	155 456,10
75331	73:06:011901:131	26 427,54
75332	73:06:011901:132	96 900,97
75333	73:06:011901:133	148 158,30
75334	73:06:011901:134	88 091,79
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75336	73:06:011901:136	238 366,02
75337	73:06:011901:137	233 184,15
75338	73:06:011901:138	292 257,47
75339	73:06:011901:139	136 715,00
75340	73:06:011901:14	105 710,15
75341	73:06:011901:140	73 468,55
75342	73:06:011901:141	172 729,00
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75346	73:06:011901:145	70 473,43
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75349	73:06:011901:148	31 116,02
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75355	73:06:011901:153	43 760,34
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75375	73:06:011901:22	164 092,55
75376	73:06:011901:23	207 274,80
75377	73:06:011901:24	78 842,15
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75379	73:06:011901:26	26 427,54
75380	73:06:011901:27	52 855,07
75381	73:06:011901:28	215 911,25
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75389	73:06:011901:338	8 593,08
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75394	73:06:011901:38	88 091,79
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75396	73:06:011901:4	172 729,00
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75406	73:06:011901:5	137 751,38
75407	73:06:011901:50	138 183,20
75408	73:06:011901:51	129 546,75
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75413	73:06:011901:56	243 547,89
75414	73:06:011901:57	164 092,55
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75416	73:06:011901:59	243 547,89
75417	73:06:011901:6	237 934,20
75418	73:06:011901:60	88 091,79
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75426	73:06:011901:68	172 729,00
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75445	73:06:011901:86	129 546,75
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75468	73:06:012001:107	10 216 110,56

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75514	73:06:012101:13	245 457,00
75515	73:06:012101:131	200 002,00
75516	73:06:012101:132	263 639,00
75517	73:06:012101:133	254 548,00
75518	73:06:012101:134	55 636,92
75519	73:06:012101:135	136 365,00
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75523	73:06:012101:140	316 184,98
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75528	73:06:012101:147	68 711,60
75529	73:06:012101:148	18 545,64
75530	73:06:012101:149	273 457,28
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75532	73:06:012101:150	172 729,00
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75534	73:06:012101:154	74 182,56
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75575	73:06:012101:195	129 819,48
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75577	73:06:012101:197	120 546,66
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75584	73:06:012101:203	145 456,00

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75589	73:06:012101:208	245 457,00
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75598	73:06:012101:217	145 456,00
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75642	73:06:012101:260	190 911,00
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75667	73:06:012101:285	129 819,48
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75696	73:06:012101:312	227 275,00
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75703	73:06:012101:334	119 063,01
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75705	73:06:012101:336	120 639,39
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75715	73:06:012101:345	228 456,83
75716	73:06:012101:346	120 083,02
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75718	73:06:012101:348	121 937,58
75719	73:06:012101:349	106 451,97
75720	73:06:012101:35	55 636,92
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75722	73:06:012101:351	25 240,00
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75725	73:06:012101:4	136 365,00
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75732	73:06:012101:44	218 184,00
75733	73:06:012101:440	110 902,93
75734	73:06:012101:46	282 002,82
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75743	73:06:012101:488	190 911,00
75744	73:06:012101:49	341 821,60
75745	73:06:012101:54	64 631,56
75746	73:06:012101:55	63 518,82
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75798	73:06:020101:218	104,80
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75905	73:06:020201:116	161 819,80
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75999	73:06:020201:204	26 705,72
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76001	73:06:020201:206	27 818,46
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76003	73:06:020201:208	60 087,87
76004	73:06:020201:209	47 476,84
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76010	73:06:020201:214	25 222,07
76011	73:06:020201:215	91 986,37
76012	73:06:020201:216	38 945,84
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76014	73:06:020201:218	18 545,64
76015	73:06:020201:219	105 339,24
76016	73:06:020201:22	48 218,66
76017	73:06:020201:220	75 109,84
76018	73:06:020201:221	18 545,64
76019	73:06:020201:222	27 818,46
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76068	73:06:020201:270	352 930,80
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76071	73:06:020201:273	68 989,78
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76073	73:06:020201:275	86 608,14
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76089	73:06:020201:29	158 910,68
76090	73:06:020201:290	41 542,23
76091	73:06:020201:291	46 735,01
76092	73:06:020201:292	33 382,15
76093	73:06:020201:293	86 793,60
76094	73:06:020201:294	27 818,46
76095	73:06:020201:295	80 117,16
76096	73:06:020201:296	107 564,71
76097	73:06:020201:297	132 786,78
76098	73:06:020201:298	70 102,52
76099	73:06:020201:299	48 218,66
76100	73:06:020201:3	91 708,19
76101	73:06:020201:30	218 184,00
76102	73:06:020201:300	70 473,43
76103	73:06:020201:301	23 738,42
76104	73:06:020201:302	118 692,10
76105	73:06:020201:303	77 984,42
76106	73:06:020201:304	36 349,45

76107	73:06:020201:305	53 411,44
76108	73:06:020201:306	62 313,35
76109	73:06:020201:307	242 911,52
76110	73:06:020201:308	214 365,78
76111	73:06:020201:309	55 636,92
76112	73:06:020201:31	150 546,96
76113	73:06:020201:310	331 566,95
76114	73:06:020201:311	246 111,55
76115	73:06:020201:312	260 126,24
76116	73:06:020201:313	245 457,00
76117	73:06:020201:314	130 283,12
76118	73:06:020201:316	175 638,12
76119	73:06:020201:317	33 382,15
76120	73:06:020201:318	149 092,40
76121	73:06:020201:319	18 545,64
76122	73:06:020201:32	74 182,56
76123	73:06:020201:320	27 818,46
76124	73:06:020201:321	256 366,20
76125	73:06:020201:322	27 818,46
76126	73:06:020201:323	136 365,00
76127	73:06:020201:324	105 617,42
76128	73:06:020201:325	152 728,80
76129	73:06:020201:326	152 728,80
76130	73:06:020201:327	92 728,20
76131	73:06:020201:328	138 906,84
76132	73:06:020201:329	64 909,74
76133	73:06:020201:33	120 175,75
76134	73:06:020201:330	116 095,71
76135	73:06:020201:331	83 826,29
76136	73:06:020201:332	124 348,52
76137	73:06:020201:333	6 774,30
76138	73:06:020201:334	55 636,92
76139	73:06:020201:337	46 364,10
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76143	73:06:020201:340	110 346,56
76144	73:06:020201:341	64 909,74
76145	73:06:020201:342	55 636,92
76146	73:06:020201:343	150 001,50
76147	73:06:020201:344	27 818,46
76148	73:06:020201:345	191 547,37
76149	73:06:020201:346	37 276,74
76150	73:06:020201:347	111 972,68
76151	73:06:020201:348	260 251,20
76152	73:06:020201:349	37 303,44
76153	73:06:020201:35	77 891,69
76154	73:06:020201:350	632 203,07
76155	73:06:020201:351	30 410,15
76156	73:06:020201:352	46 364,10
76157	73:06:020201:353	64 909,74
76158	73:06:020201:354	55 636,92
76159	73:06:020201:355	92 728,20
76160	73:06:020201:356	46 364,10
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76163	73:06:020201:359	82 306,50
76164	73:06:020201:36	95 695,50

76165	73:06:020201:360	92 728,20
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76167	73:06:020201:362	55 636,92
76168	73:06:020201:363	46 364,10
76169	73:06:020201:364	55 636,92
76170	73:06:020201:365	64 909,74
76171	73:06:020201:366	92 728,20
76172	73:06:020201:367	64 909,74
76173	73:06:020201:368	55 636,92
76174	73:06:020201:369	64 909,74
76175	73:06:020201:370	55 636,92
76176	73:06:020201:371	55 636,92
76177	73:06:020201:375	268 184,50
76178	73:06:020201:376	126 944,91
76179	73:06:020201:377	245 093,36
76180	73:06:020201:378	173 910,83
76181	73:06:020201:379	124 163,06
76182	73:06:020201:38	218 184,00
76183	73:06:020201:380	138 721,39
76184	73:06:020201:381	160 637,97
76185	73:06:020201:382	30 040,00
76186	73:06:020201:383	66 764,30
76187	73:06:020201:384	170 183,52
76188	73:06:020201:39	224 547,70
76189	73:06:020201:4	136 365,00
76190	73:06:020201:40	215 365,79
76191	73:06:020201:41	143 455,98
76192	73:06:020201:42	38 945,84
76193	73:06:020201:43	227 911,37
76194	73:06:020201:44	117 208,44
76195	73:06:020201:45	141 819,60
76196	73:06:020201:46	152 728,80
76197	73:06:020201:47	145 456,00
76198	73:06:020201:48	90 873,64
76199	73:06:020201:49	112 386,58
76200	73:06:020201:5	104 504,68
76201	73:06:020201:50	86 051,77
76202	73:06:020201:51	68 433,41
76203	73:06:020201:52	80 117,16
76204	73:06:020201:53	91 615,46
76205	73:06:020201:54	129 077,65
76206	73:06:020201:55	111 366,57
76207	73:06:020201:56	129 077,65
76208	73:06:020201:57	95 695,50
76209	73:06:020201:599	35 607,63
76210	73:06:020201:6	77 891,69
76211	73:06:020201:60	18 545,64
76212	73:06:020201:61	103 484,67
76213	73:06:020201:62	167 274,40
76214	73:06:020201:63	136 365,00
76215	73:06:020201:64	149 456,04
76216	73:06:020201:644	87,30
76217	73:06:020201:645	87,30
76218	73:06:020201:646	9 166,50
76219	73:06:020201:647	12 571,20
76220	73:06:020201:65	55 636,92
76221	73:06:020201:66	70 658,89
76222	73:06:020201:67	50 444,14
76223	73:06:020201:68	54 524,18
76224	73:06:020201:69	73 904,38
76225	73:06:020201:7	92 728,20
76226	73:06:020201:70	59 346,05
76227	73:06:020201:71	68 804,32
76228	73:06:020201:718	9 162,55
76229	73:06:020201:72	161 819,80
76230	73:06:020201:724	771 732,00
76231	73:06:020201:729	48 673,17
76232	73:06:020201:73	77 149,86
76233	73:06:020201:739	181 820,00
76234	73:06:020201:74	135 939,54
76235	73:06:020201:749	92 728,20
76236	73:06:020201:75	113 684,77
76237	73:06:020201:751	136 032,27
76238	73:06:020201:752	54 709,64
76239	73:06:020201:76	73 811,65
76240	73:06:020201:766	44 509,54
76241	73:06:020201:77	181 820,00
76242	73:06:020201:774	64 909,74
76243	73:06:020201:78	103 484,67
76244	73:06:020201:79	27 818,46
76245	73:06:020201:8	309 092,18
76246	73:06:020201:80	45 993,19
76247	73:06:020201:81	111 273,84
76248	73:06:020201:82	29 673,02
76249	73:06:020201:83	306 613,98
76250	73:06:020201:84	106 081,06
76251	73:06:020201:85	86 793,60
76252	73:06:020201:86	98 291,89
76253	73:06:020201:87	10 014,65
76254	73:06:020201:88	44 509,54
76255	73:06:020201:89	111 273,84
76256	73:06:020201:9	86 329,95
76257	73:06:020201:90	256 366,20
76258	73:06:020201:91	64 909,74
76259	73:06:020201:92	74 182,56
76260	73:06:020201:94	133 899,52
76261	73:06:020201:95	31 156,68
76262	73:06:020201:96	216 365,80
76263	73:06:020201:97	18 545,64
76264	73:06:020201:98	114 241,14
76265	73:06:020201:981	50 552,00
76266	73:06:020201:99	74 182,56
76267	73:06:020201:991	201 570,26
76268	73:06:020301:10	172 729,00
76269	73:06:020301:11	163 638,00
76270	73:06:020301:12	131 674,04
76271	73:06:020301:126	190 911,00
76272	73:06:020301:13	102 001,02
76273	73:06:020301:130	5 547,95
76274	73:06:020301:14	186 365,50
76275	73:06:020301:145	136 365,00
76276	73:06:020301:15	90 873,64
76277	73:06:020301:150	1 182,35
76278	73:06:020301:16	119 619,38
76279	73:06:020301:17	205 456,60
76280	73:06:020301:18	105 710,15

76281	73:06:020301:19	114 055,69
76282	73:06:020301:2	116 188,43
76283	73:06:020301:20	108 491,99
76284	73:06:020301:21	122 401,22
76285	73:06:020301:22	170 001,70
76286	73:06:020301:23	71 695,37
76287	73:06:020301:24	127 037,63
76288	73:06:020301:25	258 075,31
76289	73:06:020301:26	106 637,43
76290	73:06:020301:27	165 456,20
76291	73:06:020301:28	97 364,61
76292	73:06:020301:29	97 364,61
76293	73:06:020301:3	177 456,32
76294	73:06:020301:30	123 328,51
76295	73:06:020301:31	138 183,20
76296	73:06:020301:32	178 183,60
76297	73:06:020301:33	223 638,60
76298	73:06:020301:34	90 873,64
76299	73:06:020301:35	176 365,40
76300	73:06:020301:36	24 109,33
76301	73:06:020301:37	167 274,40
76302	73:06:020301:38	178 183,60
76303	73:06:020301:39	104 782,87
76304	73:06:020301:4	106 081,06
76305	73:06:020301:40	218 184,00
76306	73:06:020301:41	119 619,38
76307	73:06:020301:42	122 401,22
76308	73:06:020301:43	62 127,89
76309	73:06:020301:44	222 729,50
76310	73:06:020301:45	232 729,60
76311	73:06:020301:46	157 274,30
76312	73:06:020301:47	68 618,87
76313	73:06:020301:48	89 946,35
76314	73:06:020301:5	94 582,76
76315	73:06:020301:50	267 275,40
76316	73:06:020301:51	55 636,92
76317	73:06:020301:52	167 274,40
76318	73:06:020301:53	73 255,28
76319	73:06:020301:54	64 909,74
76320	73:06:020301:55	142 728,70
76321	73:06:020301:56	114 055,69
76322	73:06:020301:57	260 911,70
76323	73:06:020301:58	82 528,10
76324	73:06:020301:59	27 818,46
76325	73:06:020301:6	152 728,80
76326	73:06:020301:60	74 182,56
76327	73:06:020301:61	102 928,30
76328	73:06:020301:62	231 820,50
76329	73:06:020301:63	136 365,00
76330	73:06:020301:64	121 473,94
76331	73:06:020301:65	144 546,90
76332	73:06:020301:66	175 456,30
76333	73:06:020301:67	66 764,30
76334	73:06:020301:68	154 637,91
76335	73:06:020301:69	56 193,29
76336	73:06:020301:7	192 729,20
76337	73:06:020301:70	170 910,80
76338	73:06:020301:71	65 002,47

76339	73:06:020301:72	70 473,43
76340	73:06:020301:73	88 091,79
76341	73:06:020301:75	60 820,30
76342	73:06:020301:76	131 926,80
76343	73:06:020301:77	194 547,40
76344	73:06:020301:78	71 400,71
76345	73:06:020301:79	66 764,30
76346	73:06:020301:8	162 728,90
76347	73:06:020301:80	65 929,75
76348	73:06:020301:81	163 638,00
76349	73:06:020301:82	18 545,64
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76353	73:06:020301:86	129 819,48
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76358	73:06:020301:90	55 636,92
76359	73:06:020301:91	48 033,21
76360	73:06:020301:93	283 711,93
76361	73:06:020501:1	61 664,25
76362	73:06:020501:10	61 664,25
76363	73:06:020501:11	26 427,54
76364	73:06:020501:12	88 091,79
76365	73:06:020501:13	8 809,18
76366	73:06:020501:14	99 367,54
76367	73:06:020501:15	52 855,07
76368	73:06:020501:16	44 045,90
76369	73:06:020501:17	52 855,07
76370	73:06:020501:18	35 236,72
76371	73:06:020501:19	44 045,90
76372	73:06:020501:20	70 473,43
76373	73:06:020501:21	26 427,54
76374	73:06:020501:22	88 091,79
76375	73:06:020501:23	61 664,25
76376	73:06:020501:24	17 618,36
76377	73:06:020501:25	26 427,54
76378	73:06:020501:29	2 378,43
76379	73:06:020501:3	88 091,79
76380	73:06:020501:4	44 045,90
76381	73:06:020501:5	70 473,43
76382	73:06:020501:6	70 473,43
76383	73:06:020501:7	44 045,90
76384	73:06:020501:8	52 855,07
76385	73:06:020501:9	26 427,54
76386	73:06:020701:1	163 780 535,80
76387	73:06:020701:123	5 928 008,42
76388	73:06:020701:124	266 000,00
76389	73:06:020701:13	10 374 000,00
76390	73:06:020701:144	3 636 000,00
76391	73:06:020701:148	12 714 760,44
76392	73:06:020701:149	491,55
76393	73:06:020701:150	242,95
76394	73:06:020701:155	14 573 829,70
76395	73:06:020701:156	745 359,12
76396	73:06:020701:157	1 925 534,88

76397	73:06:020701:158	611 964,72
76398	73:06:020701:159	4 219,20
76399	73:06:020701:160	9 124,56
76400	73:06:020701:161	1 939,68
76401	73:06:020701:162	817,92
76402	73:06:020701:163	599 934,96
76403	73:06:020701:164	786 906,72
76404	73:06:020701:165	151 405,92
76405	73:06:020701:166	1 719 066,24
76406	73:06:020701:167	4 740 438,96
76407	73:06:020701:168	793 334,16
76408	73:06:020701:169	20 858,40
76409	73:06:020701:17	53 200,00
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76415	73:06:020701:175	18 582 648,80
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76417	73:06:020701:178	19 659 363,88
76418	73:06:020701:179	4 576 255,05
76419	73:06:020701:180	6 060 470,61
76420	73:06:020701:181	18 569 321,63
76421	73:06:020701:182	19 496 422,60
76422	73:06:020701:183	17 892 328,42
76423	73:06:020701:184	3 494 487,70
76424	73:06:020701:185	2 223 699,03
76425	73:06:020701:186	2 701 554,50
76426	73:06:020701:187	7 366 015,59
76427	73:06:020701:188	6 286 812,70
76428	73:06:020701:189	7 711 328,50
76429	73:06:020701:190	5 050 397,14
76430	73:06:020701:191	6 884 159,17
76431	73:06:020701:192	3 817 549,63
76432	73:06:020701:193	16 572 991,37
76433	73:06:020701:194	1 010 085,38
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76436	73:06:020701:197	4 414 537,49
76437	73:06:020701:198	2 635 339,98
76438	73:06:020701:199	2 546 665,83
76439	73:06:020701:20	847,50
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76441	73:06:020701:201	1 186 362,72
76442	73:06:020701:22	425 600,00
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76446	73:06:020701:312	501 455,13
76447	73:06:020701:313	6 379 974,86
76448	73:06:020701:314	1 818 142,97
76449	73:06:020701:315	5 295 471,77
76450	73:06:020701:316	808 063,54
76451	73:06:020701:317	12 251 439,93
76452	73:06:020701:318	12 037 063,53
76453	73:06:020701:319	2 824 170,90
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76456	73:06:020701:321	3 336 729,86
76457	73:06:020701:322	14 589 549,20
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76459	73:06:020701:324	3 873 387,04
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76465	73:06:020701:33	1 436 400,00
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76468	73:06:020701:332	167 899,20
76469	73:06:020701:333	13 496,77
76470	73:06:020701:334	1 048 102,40
76471	73:06:020701:335	2 105 124,82
76472	73:06:020701:336	892 002,04
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76474	73:06:020701:338	3 617 358,86
76475	73:06:020701:339	6 919,81
76476	73:06:020701:34	1 755 600,00
76477	73:06:020701:340	4 460 010,21
76478	73:06:020701:341	1 598 794,35
76479	73:06:020701:342	2 937 443,62
76480	73:06:020701:343	1 180 321,54
76481	73:06:020701:344	3 846 369,25
76482	73:06:020701:345	505 087,36
76483	73:06:020701:346	6 179 093,76
76484	73:06:020701:347	67 421,84
76485	73:06:020701:348	4 460 010,21
76486	73:06:020701:349	3 540 221,19
76487	73:06:020701:35	14 536 362,68
76488	73:06:020701:350	107 047,12
76489	73:06:020701:351	560 105,83
76490	73:06:020701:352	5 969 271,00
76491	73:06:020701:353	481 125,00
76492	73:06:020701:36	20 633 029,85
76493	73:06:020701:38	453 467,88
76494	73:06:020701:39	2 128 000,00
76495	73:06:020701:4	1 596 000,00
76496	73:06:020701:40	2 260,00
76497	73:06:020701:54	21 017 484,60
76498	73:06:020701:56	40 446 528,92
76499	73:06:020701:57	1 172 507,61
76500	73:06:020701:58	3 134 273,16
76501	73:06:020701:59	3 252 413,45
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76503	73:06:020701:61	768 253,29
76504	73:06:020701:62	56,50
76505	73:06:020701:63	1 073,50
76506	73:06:020701:64	10 678,50
76507	73:06:020701:65	56,50
76508	73:06:020701:66	1 290 439,48
76509	73:06:020701:67	1 412,50
76510	73:06:020701:7	952 905,12
76511	73:06:020701:8	1 596 000,00
76512	73:06:020801:1	181 365,45

76513	73:06:020801:10	172 729,00
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76515	73:06:020801:12	44 045,90
76516	73:06:020801:13	215 911,25
76517	73:06:020801:14	114 519,33
76518	73:06:020801:15	172 729,00
76519	73:06:020801:16	35 236,72
76520	73:06:020801:17	105 710,15
76521	73:06:020801:18	17 618,36
76522	73:06:020801:19	123 328,51
76523	73:06:020801:193	627 478,12
76524	73:06:020801:194	78 738,32
76525	73:06:020801:2	123 328,51
76526	73:06:020801:20	26 427,54
76527	73:06:020801:21	52 855,07
76528	73:06:020801:22	88 091,79
76529	73:06:020801:23	61 664,25
76530	73:06:020801:24	26 427,54
76531	73:06:020801:25	44 045,90
76532	73:06:020801:26	26 427,54
76533	73:06:020801:27	35 236,72
76534	73:06:020801:28	233 184,15
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76536	73:06:020801:3	181 365,45
76537	73:06:020801:30	155 456,10
76538	73:06:020801:31	61 664,25
76539	73:06:020801:32	61 664,25
76540	73:06:020801:33	181 365,45
76541	73:06:020801:35	13 192,68
76542	73:06:020801:36	10 582,73
76543	73:06:020801:37	172 729,00
76544	73:06:020801:38	172 729,00
76545	73:06:020801:39	172 729,00
76546	73:06:020801:4	181 365,45
76547	73:06:020801:40	233 184,15
76548	73:06:020801:41	52 855,07
76549	73:06:020801:42	88 091,79
76550	73:06:020801:43	61 664,25
76551	73:06:020801:44	61 664,25
76552	73:06:020801:45	61 664,25
76553	73:06:020801:46	70 473,43
76554	73:06:020801:47	44 045,90
76555	73:06:020801:48	44 045,90
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76557	73:06:020801:5	181 365,45
76558	73:06:020801:50	26 427,54
76559	73:06:020801:51	26 427,54
76560	73:06:020801:52	26 427,54
76561	73:06:020801:53	44 045,90
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76563	73:06:020801:55	35 236,72
76564	73:06:020801:56	17 618,36
76565	73:06:020801:57	17 618,36
76566	73:06:020801:58	17 618,36
76567	73:06:020801:59	129 546,75
76568	73:06:020801:6	181 365,45
76569	73:06:020801:61	17 618,36
76570	73:06:020801:62	17 618,36
76571	73:06:020801:63	10 995,06
76572	73:06:020801:64	17 618,36
76573	73:06:020801:65	26 456,83
76574	73:06:020801:66	181 365,45
76575	73:06:020801:7	181 365,45
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76577	73:06:020801:79	4 675,86
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76583	73:06:020901:11	153 000,00
76584	73:06:020901:114	327 308,54
76585	73:06:020901:115	224 642,58
76586	73:06:020901:117	211 680,00
76587	73:06:020901:122	574 938,00
76588	73:06:020901:123	23 812 214,00
76589	73:06:020901:124	274 194,26
76590	73:06:020901:125	1 814 390,91
76591	73:06:020901:126	705 066,00
76592	73:06:020901:13	1 020 000,00
76593	73:06:020901:14	146 900,40
76594	73:06:020901:18	17 544 000,00
76595	73:06:020901:21	918 000,00
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76598	73:06:020901:237	1 735 484,28
76599	73:06:020901:238	391 703,33
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76601	73:06:020901:240	1 435 660,41
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76603	73:06:020901:49	43 181 796,90
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76605	73:06:020901:52	10 827 803,54
76606	73:06:020901:53	7 135 699,23
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76608	73:06:020901:55	16 873 517,66
76609	73:06:020901:56	9 042 485,50
76610	73:06:020901:57	17 908 264,92
76611	73:06:020901:58	5 956 821,79
76612	73:06:020901:59	4 084 725,24
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76616	73:06:020901:63	23 091 571,35
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76620	73:06:020901:67	33 486,89
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76622	73:06:020901:69	189 082,34
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76625	73:06:020901:72	28 856,06
76626	73:06:020901:73	302 191,27
76627	73:06:020901:74	544 992,50
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76631	73:06:020901:78	180 582,76
76632	73:06:020901:79	32 182,22
76633	73:06:020901:8	13 026,00
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76635	73:06:020901:81	604 036,86
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76644	73:06:020901:90	1 012 959,72
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76646	73:06:020901:92	4 006 425,71
76647	73:06:020901:93	191 882,51
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76652	73:06:021001:102	35 236,72
76653	73:06:021001:103	96 900,97
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76655	73:06:021001:105	52 855,07
76656	73:06:021001:106	35 236,72
76657	73:06:021001:107	52 855,07
76658	73:06:021001:108	35 236,72
76659	73:06:021001:109	52 855,07
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76662	73:06:021001:111	52 855,07
76663	73:06:021001:112	88 091,79
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76682	73:06:021001:131	3 456 788,40
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76689	73:06:021001:14	254 170,72
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76697	73:06:021001:20	52 855,07
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76707	73:06:021001:29	96 900,97
76708	73:06:021001:291	1 186,10
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76710	73:06:021001:3	105 710,15
76711	73:06:021001:30	172 729,00
76712	73:06:021001:31	105 533,96
76713	73:06:021001:32	8 809,18
76714	73:06:021001:33	138 183,20
76715	73:06:021001:34	52 855,07
76716	73:06:021001:35	79 282,61
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76718	73:06:021001:37	70 473,43
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76721	73:06:021001:4	251 666,15
76722	73:06:021001:40	52 855,07
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76724	73:06:021001:42	17 618,36
76725	73:06:021001:43	96 900,97
76726	73:06:021001:44	44 045,90
76727	73:06:021001:45	114 519,33
76728	73:06:021001:46	123 328,51
76729	73:06:021001:47	70 473,43
76730	73:06:021001:48	114 519,33
76731	73:06:021001:49	61 664,25
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76733	73:06:021001:50	61 664,25
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76735	73:06:021001:52	138 183,20
76736	73:06:021001:53	35 236,72
76737	73:06:021001:54	88 091,79
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76739	73:06:021001:56	52 855,07
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76743	73:06:021001:6	61 664,25
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76747	73:06:021001:63	105 710,15
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76749	73:06:021001:65	164 092,55
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76771	73:06:021001:85	96 900,97
76772	73:06:021001:86	155 456,10
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76811	73:06:021101:29	88 091,79
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76814	73:06:021101:31	17 618,36
76815	73:06:021101:32	96 900,97
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76856	73:06:021101:70	88 091,79
76857	73:06:021101:71	70 473,43
76858	73:06:021101:72	44 045,90
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76879	73:06:021101:92	129 546,75
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76945	73:06:021201:298	2 219 570,91
76946	73:06:021201:299	23 222 232,03
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76964	73:06:021301:13	79 282,61
76965	73:06:021301:14	70 473,43
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77008	73:06:021401:116	163 638,00
77009	73:06:021401:117	172 729,00
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77110	73:06:021401:211	190 911,00
77111	73:06:021401:212	77 470,94
77112	73:06:021401:213	218 184,00
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77114	73:06:021401:215	145 456,00
77115	73:06:021401:216	209 093,00
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77202	73:06:021401:309	273 457,28
77203	73:06:021401:31	263 639,00
77204	73:06:021401:310	190 911,00
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77377	73:06:021401:79	209 093,00
77378	73:06:021401:8	148 274,21
77379	73:06:021401:80	181 820,00
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77381	73:06:021401:82	172 729,00
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77383	73:06:021401:84	83 455,38
77384	73:06:021401:85	156 547,02
77385	73:06:021401:86	120 546,66
77386	73:06:021401:87	227 275,00
77387	73:06:021401:88	227 275,00
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77389	73:06:021401:9	147 910,57
77390	73:06:021401:90	227 275,00
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77393	73:06:021401:93	161 183,43
77394	73:06:021401:94	209 093,00
77395	73:06:021401:95	163 638,00
77396	73:06:021401:953	24 202,06
77397	73:06:021401:954	138 523,20
77398	73:06:021401:957	58 026,08
77399	73:06:021401:958	41 245,43
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77401	73:06:021401:96	200 002,00
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77403	73:06:021401:961	70 001,68
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77405	73:06:021401:963	156 896,11
77406	73:06:021401:964	47 940,48
77407	73:06:021401:965	36 696,26
77408	73:06:021401:97	172 729,00
77409	73:06:021401:974	83 455,38
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77413	73:06:021401:98	263 639,00
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77417	73:06:021401:985	133 395,88
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77423	73:06:021402:102	218 184,00
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77425	73:06:021402:104	189 274,62
77426	73:06:021402:105	218 184,00
77427	73:06:021402:106	227 275,00
77428	73:06:021402:108	209 093,00
77429	73:06:021402:109	74 182,56
77430	73:06:021402:11	181 820,00
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77432	73:06:021402:111	154 547,00
77433	73:06:021402:112	209 093,00
77434	73:06:021402:113	181 820,00
77435	73:06:021402:114	227 275,00
77436	73:06:021402:115	282 002,82
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77438	73:06:021402:117	190 911,00
77439	73:06:021402:118	154 547,00
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77450	73:06:021402:130	167 547,13
77451	73:06:021402:131	267 457,22
77452	73:06:021402:132	230 002,30
77453	73:06:021402:133	102 001,02
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77455	73:06:021402:140	82 064,46
77456	73:06:021402:15	92 728,20
77457	73:06:021402:16	172 729,00
77458	73:06:021402:17	181 820,00
77459	73:06:021402:18	145 456,00
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77467	73:06:021402:211	213 456,68
77468	73:06:021402:22	307 639,44
77469	73:06:021402:23	316 184,98
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77485	73:06:021402:35	154 547,00
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77488	73:06:021402:38	111 273,84
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77495	73:06:021402:45	316 184,98
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77542	73:06:021402:9	163 638,00
77543	73:06:021402:90	181 820,00
77544	73:06:021402:91	154 547,00
77545	73:06:021402:92	200 002,00
77546	73:06:021402:93	227 275,00
77547	73:06:021402:94	129 819,48
77548	73:06:021402:95	200 002,00
77549	73:06:021402:96	111 273,84
77550	73:06:021402:97	163 638,00
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77562	73:06:021501:107	111 273,84
77563	73:06:021501:108	111 273,84
77564	73:06:021501:109	74 182,56
77565	73:06:021501:11	84 382,66
77566	73:06:021501:110	138 721,39
77567	73:06:021501:111	111 273,84
77568	73:06:021501:112	111 273,84
77569	73:06:021501:113	92 728,20
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77571	73:06:021501:115	124 070,33
77572	73:06:021501:116	92 728,20
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77581	73:06:021501:124	92 728,20
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77583	73:06:021501:126	145 456,00
77584	73:06:021501:127	102 001,02
77585	73:06:021501:128	227 275,00
77586	73:06:021501:129	92 728,20
77587	73:06:021501:130	136 365,00
77588	73:06:021501:131	55 636,92
77589	73:06:021501:132	74 182,56
77590	73:06:021501:133	129 819,48
77591	73:06:021501:134	120 824,84
77592	73:06:021501:135	65 651,57
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77596	73:06:021501:14	83 362,65
77597	73:06:021501:140	111 273,84
77598	73:06:021501:141	92 728,20
77599	73:06:021501:142	92 728,20
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77615	73:06:021501:157	37 091,28
77616	73:06:021501:158	46 364,10
77617	73:06:021501:159	46 364,10
77618	73:06:021501:16	99 126,45
77619	73:06:021501:160	55 636,92
77620	73:06:021501:161	92 728,20
77621	73:06:021501:162	83 455,38
77622	73:06:021501:163	101 630,11
77623	73:06:021501:164	37 091,28
77624	73:06:021501:165	64 909,74
77625	73:06:021501:166	74 182,56
77626	73:06:021501:167	92 728,20
77627	73:06:021501:168	111 737,48
77628	73:06:021501:169	83 455,38
77629	73:06:021501:17	219 729,47
77630	73:06:021501:170	64 909,74
77631	73:06:021501:171	83 455,38
77632	73:06:021501:172	27 818,46
77633	73:06:021501:173	37 091,28
77634	73:06:021501:174	83 455,38
77635	73:06:021501:175	114 426,60
77636	73:06:021501:176	74 182,56
77637	73:06:021501:177	102 001,02
77638	73:06:021501:179	92 728,20
77639	73:06:021501:180	111 273,84
77640	73:06:021501:181	92 728,20
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77642	73:06:021501:183	74 182,56
77643	73:06:021501:184	64 909,74
77644	73:06:021501:185	64 909,74
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77646	73:06:021501:187	83 455,38
77647	73:06:021501:188	83 455,38
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77650	73:06:021501:190	129 819,48
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77653	73:06:021501:193	136 365,00
77654	73:06:021501:194	136 365,00
77655	73:06:021501:195	120 546,66
77656	73:06:021501:196	154 547,00
77657	73:06:021501:197	202 002,02
77658	73:06:021501:198	136 365,00
77659	73:06:021501:199	136 365,00
77660	73:06:021501:2	129 726,75
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77663	73:06:021501:201	145 456,00
77664	73:06:021501:202	46 364,10
77665	73:06:021501:203	74 182,56
77666	73:06:021501:204	92 728,20
77667	73:06:021501:205	92 728,20
77668	73:06:021501:206	120 546,66
77669	73:06:021501:207	120 546,66
77670	73:06:021501:208	154 547,00
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77675	73:06:021501:212	129 819,48
77676	73:06:021501:213	129 819,48
77677	73:06:021501:214	120 546,66
77678	73:06:021501:216	163 638,00
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77680	73:06:021501:218	74 182,56
77681	73:06:021501:219	83 455,38
77682	73:06:021501:22	209 093,00
77683	73:06:021501:220	74 182,56
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77685	73:06:021501:222	226 820,45
77686	73:06:021501:223	181 820,00
77687	73:06:021501:225	190 911,00
77688	73:06:021501:226	92 728,20
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77690	73:06:021501:23	154 547,00
77691	73:06:021501:230	227 275,00
77692	73:06:021501:231	138 906,84
77693	73:06:021501:232	91 692,00
77694	73:06:021501:233	92 728,20
77695	73:06:021501:234	200 002,00
77696	73:06:021501:235	102 001,02
77697	73:06:021501:236	129 819,48
77698	73:06:021501:237	163 638,00
77699	73:06:021501:238	87 164,51
77700	73:06:021501:239	111 273,84
77701	73:06:021501:24	145 456,00
77702	73:06:021501:240	83 455,38
77703	73:06:021501:242	129 819,48
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77705	73:06:021501:244	136 365,00
77706	73:06:021501:245	64 909,74
77707	73:06:021501:246	46 364,10
77708	73:06:021501:247	145 456,00
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77711	73:06:021501:25	118 692,10
77712	73:06:021501:250	83 455,38
77713	73:06:021501:251	206 183,88
77714	73:06:021501:252	83 455,38
77715	73:06:021501:253	120 546,66
77716	73:06:021501:254	154 547,00
77717	73:06:021501:255	120 546,66
77718	73:06:021501:256	55 636,92
77719	73:06:021501:258	67 116,67
77720	73:06:021501:259	55 636,92
77721	73:06:021501:26	190 911,00
77722	73:06:021501:260	92 728,20
77723	73:06:021501:261	103 484,67
77724	73:06:021501:262	64 909,74
77725	73:06:021501:263	245 457,00
77726	73:06:021501:265	74 182,56
77727	73:06:021501:266	82 157,19
77728	73:06:021501:267	227 275,00
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77730	73:06:021501:269	83 455,38

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77735	73:06:021501:273	55 636,92
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77737	73:06:021501:275	55 636,92
77738	73:06:021501:276	218 184,00
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77740	73:06:021501:278	18 545,64
77741	73:06:021501:279	74 182,56
77742	73:06:021501:28	200 002,00
77743	73:06:021501:280	46 364,10
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77745	73:06:021501:282	111 273,84
77746	73:06:021501:283	64 909,74
77747	73:06:021501:284	92 728,20
77748	73:06:021501:285	157 251,78
77749	73:06:021501:286	111 273,84
77750	73:06:021501:287	111 273,84
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77752	73:06:021501:289	92 728,20
77753	73:06:021501:29	145 456,00
77754	73:06:021501:290	92 728,20
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77757	73:06:021501:293	129 819,48
77758	73:06:021501:294	209 093,00
77759	73:06:021501:295	92 728,20
77760	73:06:021501:296	92 728,20
77761	73:06:021501:297	102 001,02
77762	73:06:021501:298	102 001,02
77763	73:06:021501:299	92 728,20
77764	73:06:021501:30	120 546,66
77765	73:06:021501:300	92 728,20
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77767	73:06:021501:302	92 728,20
77768	73:06:021501:303	102 001,02
77769	73:06:021501:304	102 001,02
77770	73:06:021501:305	37 091,28
77771	73:06:021501:306	55 636,92
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77777	73:06:021501:311	190 911,00
77778	73:06:021501:312	92 820,93
77779	73:06:021501:313	55 636,92
77780	73:06:021501:314	102 928,30
77781	73:06:021501:315	92 728,20
77782	73:06:021501:316	72 415,74
77783	73:06:021501:317	200 002,00
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77786	73:06:021501:32	256 366,20
77787	73:06:021501:322	77 428,05
77788	73:06:021501:323	55 636,92

77789	73:06:021501:324	83 455,38
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77791	73:06:021501:326	74 182,56
77792	73:06:021501:327	99 961,00
77793	73:06:021501:328	37 091,28
77794	73:06:021501:329	64 909,74
77795	73:06:021501:330	37 091,28
77796	73:06:021501:331	64 909,74
77797	73:06:021501:332	102 001,02
77798	73:06:021501:334	92 728,20
77799	73:06:021501:335	66 578,85
77800	73:06:021501:336	83 455,38
77801	73:06:021501:337	209 093,00
77802	73:06:021501:338	111 273,84
77803	73:06:021501:339	111 273,84
77804	73:06:021501:34	227 275,00
77805	73:06:021501:340	74 182,56
77806	73:06:021501:341	154 547,00
77807	73:06:021501:342	136 365,00
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77809	73:06:021501:344	62 684,26
77810	73:06:021501:345	55 636,92
77811	73:06:021501:346	37 091,28
77812	73:06:021501:347	83 455,38
77813	73:06:021501:348	111 273,84
77814	73:06:021501:349	111 273,84
77815	73:06:021501:350	83 455,38
77816	73:06:021501:351	83 455,38
77817	73:06:021501:352	92 728,20
77818	73:06:021501:353	111 273,84
77819	73:06:021501:354	18 545,64
77820	73:06:021501:355	74 182,56
77821	73:06:021501:356	55 636,92
77822	73:06:021501:357	111 273,84
77823	73:06:021501:358	74 182,56
77824	73:06:021501:359	74 182,56
77825	73:06:021501:360	136 365,00
77826	73:06:021501:361	61 128,00
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77828	73:06:021501:363	123 143,05
77829	73:06:021501:364	74 182,56
77830	73:06:021501:365	55 636,92
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77832	73:06:021501:367	55 636,92
77833	73:06:021501:368	120 546,66
77834	73:06:021501:369	111 273,84
77835	73:06:021501:37	219 456,74
77836	73:06:021501:370	111 273,84
77837	73:06:021501:371	102 001,02
77838	73:06:021501:372	74 182,56
77839	73:06:021501:373	102 001,02
77840	73:06:021501:374	154 547,00
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77842	73:06:021501:377	119 712,11
77843	73:06:021501:378	92 728,20
77844	73:06:021501:379	27 818,46
77845	73:06:021501:380	74 182,56
77846	73:06:021501:381	102 001,02
77847	73:06:021501:382	64 909,74
77848	73:06:021501:383	136 365,00
77849	73:06:021501:384	83 455,38
77850	73:06:021501:385	83 455,38
77851	73:06:021501:386	61 128,00
77852	73:06:021501:389	55 636,92
77853	73:06:021501:39	137 438,25
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77855	73:06:021501:391	136 365,00
77856	73:06:021501:392	53 487,00
77857	73:06:021501:393	76 410,00
77858	73:06:021501:394	154 547,00
77859	73:06:021501:395	307 639,44
77860	73:06:021501:396	172 729,00
77861	73:06:021501:397	164 739,96
77862	73:06:021501:398	217 921,32
77863	73:06:021501:399	18 545,64
77864	73:06:021501:4	227 275,00
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77868	73:06:021501:402	111 273,84
77869	73:06:021501:403	163 638,00
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77873	73:06:021501:407	129 819,48
77874	73:06:021501:408	46 364,10
77875	73:06:021501:409	102 001,02
77876	73:06:021501:41	129 819,48
77877	73:06:021501:410	74 182,56
77878	73:06:021501:411	55 636,92
77879	73:06:021501:412	9 272,82
77880	73:06:021501:413	92 728,20
77881	73:06:021501:414	163 638,00
77882	73:06:021501:415	18 545,64
77883	73:06:021501:416	92 728,20
77884	73:06:021501:417	55 636,92
77885	73:06:021501:418	209 093,00
77886	73:06:021501:419	112 322,70
77887	73:06:021501:42	83 455,38
77888	73:06:021501:420	68 769,00
77889	73:06:021501:422	112 322,70
77890	73:06:021501:423	37 091,28
77891	73:06:021501:424	129 819,48
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77901	73:06:021501:433	84 051,00
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77903	73:06:021501:435	119 810,88
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77907	73:06:021501:439	99 333,00
77908	73:06:021501:44	181 820,00
77909	73:06:021501:441	92 728,20
77910	73:06:021501:442	112 322,70
77911	73:06:021501:443	61 128,00
77912	73:06:021501:444	38 205,00
77913	73:06:021501:445	74 182,56
77914	73:06:021501:447	134 787,24
77915	73:06:021501:448	106 974,00
77916	73:06:021501:449	45 846,00
77917	73:06:021501:45	227 275,00
77918	73:06:021501:450	76 410,00
77919	73:06:021501:451	91 692,00
77920	73:06:021501:452	53 487,00
77921	73:06:021501:453	68 769,00
77922	73:06:021501:454	30 564,00
77923	73:06:021501:455	30 564,00
77924	73:06:021501:456	83 455,38
77925	73:06:021501:457	15 282,00
77926	73:06:021501:458	119 810,88
77927	73:06:021501:459	149 763,60
77928	73:06:021501:46	55 636,92
77929	73:06:021501:460	99 333,00
77930	73:06:021501:462	76 410,00
77931	73:06:021501:463	164 739,96
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77933	73:06:021501:465	61 128,00
77934	73:06:021501:466	30 564,00
77935	73:06:021501:467	106 974,00
77936	73:06:021501:468	84 051,00
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77940	73:06:021501:471	134 787,24
77941	73:06:021501:472	46 364,10
77942	73:06:021501:473	61 128,00
77943	73:06:021501:474	112 322,70
77944	73:06:021501:475	106 974,00
77945	73:06:021501:476	30 564,00
77946	73:06:021501:477	76 410,00
77947	73:06:021501:478	136 365,00
77948	73:06:021501:479	111 273,84
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77955	73:06:021501:485	45 846,00
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77958	73:06:021501:488	84 051,00
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77966	73:06:021501:499	187 204,50
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77984	73:06:021501:516	91 692,00
77985	73:06:021501:517	53 487,00
77986	73:06:021501:518	45 846,00
77987	73:06:021501:519	142 275,42
77988	73:06:021501:52	18 545,64
77989	73:06:021501:520	38 205,00
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77992	73:06:021501:523	76 410,00
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77995	73:06:021501:526	76 410,00
77996	73:06:021501:527	84 051,00
77997	73:06:021501:528	164 739,96
77998	73:06:021501:529	120 546,66
77999	73:06:021501:53	134 787,24
78000	73:06:021501:530	83 455,38
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78002	73:06:021501:532	209 093,00
78003	73:06:021501:533	282 002,82
78004	73:06:021501:534	302 277,96
78005	73:06:021501:535	120 546,66
78006	73:06:021501:536	68 769,00
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78008	73:06:021501:539	127 299,06
78009	73:06:021501:540	127 299,06
78010	73:06:021501:541	129 819,48
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78012	73:06:021501:544	157 001,57
78013	73:06:021501:545	214 911,24
78014	73:06:021501:546	22 923,00
78015	73:06:021501:547	55 636,92
78016	73:06:021501:548	180 819,99
78017	73:06:021501:549	227 911,37
78018	73:06:021501:55	145 456,00
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78027	73:06:021501:58	83 455,38
78028	73:06:021501:59	92 635,47
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78034	73:06:021501:64	55 636,92
78035	73:06:021501:65	145 456,00
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78048	73:06:021501:702	115 910,25
78049	73:06:021501:71	163 638,00
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78052	73:06:021501:73	83 455,38
78053	73:06:021501:74	74 182,56
78054	73:06:021501:740	70 009,79
78055	73:06:021501:748	129 819,48
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78057	73:06:021501:76	27 818,46
78058	73:06:021501:766	785,25
78059	73:06:021501:767	136 365,00
78060	73:06:021501:77	92 728,20
78061	73:06:021501:78	55 636,92
78062	73:06:021501:79	140 001,40
78063	73:06:021501:8	163 819,82
78064	73:06:021501:80	154 547,00
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78066	73:06:021501:82	55 636,92
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78072	73:06:021501:88	64 909,74
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78077	73:06:021501:92	111 273,84
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78092	73:06:021601:103	74 150,00
78093	73:06:021601:105	74 150,00
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78095	73:06:021601:107	74 150,00
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78108	73:06:021601:1107	1 271 506,60
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78110	73:06:021601:1109	60 009,60
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78113	73:06:021601:1112	10,64
78114	73:06:021601:1113	45 719,63
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78116	73:06:021601:1115	67 234,75
78117	73:06:021601:1116	291 623,42
78118	73:06:021601:1117	266 483,47
78119	73:06:021601:1118	82 669,51
78120	73:06:021601:1119	87 463,64
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78126	73:06:021601:1127	116 728,50
78127	73:06:021601:1128	116 506,16
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78129	73:06:021601:113	74 150,00
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78131	73:06:021601:1131	116 950,84
78132	73:06:021601:1132	116 283,82
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78134	73:06:021601:1134	116 506,16
78135	73:06:021601:1135	117 506,69
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78145	73:06:021601:1144	117 617,86
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78147	73:06:021601:1146	117 173,18
78148	73:06:021601:1147	116 394,99
78149	73:06:021601:1148	116 839,67
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78151	73:06:021601:115	74 150,00
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78153	73:06:021601:1151	116 617,33
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78155	73:06:021601:1153	117 173,18
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78157	73:06:021601:1155	117 506,69
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78171	73:06:021601:1169	111 170,00
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78693	73:06:021701:71	154 547,00
78694	73:06:021701:72	181 820,00
78695	73:06:021701:73	263 639,00
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78697	73:06:021701:75	158 274,31
78698	73:06:021701:76	145 456,00
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78703	73:06:021701:82	111 273,84
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78764	73:06:021801:124	46 364,10
78765	73:06:021801:125	172 729,00
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78767	73:06:021801:127	55 636,92
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78769	73:06:021801:129	218 184,00
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78808	73:06:021801:164	245 457,00
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78812	73:06:021801:168	163 638,00
78813	73:06:021801:169	200 002,00
78814	73:06:021801:17	117 672,09
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78819	73:06:021801:174	46 364,10
78820	73:06:021801:175	55 636,92
78821	73:06:021801:176	200 002,00
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78823	73:06:021801:178	74 182,56
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78826	73:06:021801:180	273 457,28
78827	73:06:021801:181	145 456,00
78828	73:06:021801:182	126 203,08
78829	73:06:021801:183	172 729,00
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78862	73:06:021801:214	236 366,00
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78864	73:06:021801:216	55 636,92
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78866	73:06:021801:218	209 093,00
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78871	73:06:021801:222	145 456,00
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78880	73:06:021801:230	93 099,11
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78892	73:06:021801:243	136 386,82
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78895	73:06:021801:246	145 456,00
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78897	73:06:021801:248	163 638,00
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78927	73:06:021801:275	154 547,00
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78937	73:06:021801:284	136 365,00
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79000	73:06:021801:341	209 093,00
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79015	73:06:021801:356	102 001,02
79016	73:06:021801:357	92 728,20
79017	73:06:021801:358	138 001,38
79018	73:06:021801:359	102 001,02
79019	73:06:021801:36	236 366,00
79020	73:06:021801:360	102 001,02
79021	73:06:021801:361	200 002,00
79022	73:06:021801:362	92 728,20
79023	73:06:021801:363	92 728,20
79024	73:06:021801:364	83 455,38
79025	73:06:021801:365	137 423,19
79026	73:06:021801:366	218 184,00
79027	73:06:021801:367	136 365,00
79028	73:06:021801:368	172 729,00
79029	73:06:021801:369	136 365,00
79030	73:06:021801:37	120 546,66
79031	73:06:021801:370	157 819,76
79032	73:06:021801:371	200 002,00
79033	73:06:021801:372	190 911,00
79034	73:06:021801:373	163 638,00
79035	73:06:021801:374	111 273,84
79036	73:06:021801:375	64 909,74
79037	73:06:021801:376	122 030,31
79038	73:06:021801:377	181 820,00
79039	73:06:021801:378	215 365,79
79040	73:06:021801:379	125 755,80
79041	73:06:021801:38	181 820,00
79042	73:06:021801:380	172 456,27
79043	73:06:021801:381	86 292,86
79044	73:06:021801:382	163 638,00
79045	73:06:021801:383	163 638,00
79046	73:06:021801:384	145 456,00
79047	73:06:021801:385	83 455,38
79048	73:06:021801:386	64 909,74
79049	73:06:021801:387	64 909,74
79050	73:06:021801:388	75 758,94
79051	73:06:021801:389	83 084,47
79052	73:06:021801:39	263 639,00
79053	73:06:021801:390	64 909,74
79054	73:06:021801:391	55 636,92
79055	73:06:021801:392	102 001,02
79056	73:06:021801:393	163 638,00
79057	73:06:021801:394	83 455,38
79058	73:06:021801:395	102 001,02
79059	73:06:021801:398	110 902,93
79060	73:06:021801:399	414 735,06
79061	73:06:021801:40	159 910,69
79062	73:06:021801:400	118 228,46
79063	73:06:021801:401	4 802,44
79064	73:06:021801:402	175 819,94

79065	73:06:021801:403	3 479 760,00
79066	73:06:021801:404	9 858,00
79067	73:06:021801:405	92 728,20
79068	73:06:021801:406	64 909,74
79069	73:06:021801:409	120 546,66
79070	73:06:021801:41	376 003,76
79071	73:06:021801:410	37 091,28
79072	73:06:021801:411	92 728,20
79073	73:06:021801:412	129 819,48
79074	73:06:021801:413	129 819,48
79075	73:06:021801:414	163 638,00
79076	73:06:021801:415	12 638,00
79077	73:06:021801:416	16 680,40
79078	73:06:021801:417	236 366,00
79079	73:06:021801:418	25 276,00
79080	73:06:021801:419	102 532,09
79081	73:06:021801:42	87 164,51
79082	73:06:021801:420	27 818,46
79083	73:06:021801:421	181 820,00
79084	73:06:021801:422	92 728,20
79085	73:06:021801:423	92 728,20
79086	73:06:021801:425	251 911,61
79087	73:06:021801:426	270 722,71
79088	73:06:021801:427	179 819,98
79089	73:06:021801:428	239 184,21
79090	73:06:021801:43	181 820,00
79091	73:06:021801:430	36 128,00
79092	73:06:021801:431	30 760,00
79093	73:06:021801:44	236 366,00
79094	73:06:021801:45	111 273,84
79095	73:06:021801:46	227 275,00
79096	73:06:021801:47	145 456,00
79097	73:06:021801:48	129 819,48
79098	73:06:021801:49	181 820,00
79099	73:06:021801:5	2 929,49
79100	73:06:021801:50	190 911,00
79101	73:06:021801:51	145 456,00
79102	73:06:021801:52	218 184,00
79103	73:06:021801:53	190 911,00
79104	73:06:021801:54	145 456,00
79105	73:06:021801:55	266 639,03
79106	73:06:021801:56	181 820,00
79107	73:06:021801:57	209 093,00
79108	73:06:021801:58	129 819,48
79109	73:06:021801:59	120 546,66
79110	73:06:021801:6	92 728,20
79111	73:06:021801:60	92 728,20
79112	73:06:021801:61	102 001,02
79113	73:06:021801:62	92 728,20
79114	73:06:021801:63	74 182,56
79115	73:06:021801:64	136 365,00
79116	73:06:021801:65	154 547,00
79117	73:06:021801:66	172 729,00
79118	73:06:021801:67	145 456,00
79119	73:06:021801:68	92 728,20
79120	73:06:021801:69	111 273,84
79121	73:06:021801:7	146 546,92
79122	73:06:021801:71	74 182,56

79123	73:06:021801:72	74 182,56
79124	73:06:021801:73	111 273,84
79125	73:06:021801:74	102 001,02
79126	73:06:021801:75	236 366,00
79127	73:06:021801:757	112 572,03
79128	73:06:021801:76	218 184,00
79129	73:06:021801:763	361,28
79130	73:06:021801:77	181 820,00
79131	73:06:021801:78	236 366,00
79132	73:06:021801:79	64 909,74
79133	73:06:021801:8	145 456,00
79134	73:06:021801:80	134 335,89
79135	73:06:021801:81	190 911,00
79136	73:06:021801:82	98 147,23
79137	73:06:021801:825	361,28
79138	73:06:021801:826	14 541,52
79139	73:06:021801:827	90,32
79140	73:06:021801:83	102 001,02
79141	73:06:021801:84	145 456,00
79142	73:06:021801:848	5 687,10
79143	73:06:021801:85	129 819,48
79144	73:06:021801:86	55 636,92
79145	73:06:021801:87	129 819,48
79146	73:06:021801:88	181 820,00
79147	73:06:021801:888	97 179,15
79148	73:06:021801:89	111 273,84
79149	73:06:021801:9	83 455,38
79150	73:06:021801:90	227 275,00
79151	73:06:021801:903	151 910,61
79152	73:06:021801:904	64 817,01
79153	73:06:021801:91	190 911,00
79154	73:06:021801:911	100 146,46
79155	73:06:021801:913	181 820,00
79156	73:06:021801:92	83 455,38
79157	73:06:021801:93	172 729,00
79158	73:06:021801:94	163 638,00
79159	73:06:021801:95	136 365,00
79160	73:06:021801:96	256 366,20
79161	73:06:021801:97	64 909,74
79162	73:06:021801:98	102 001,02
79163	73:06:021801:99	145 456,00
79164	73:06:021901:1	92 728,20
79165	73:06:021901:2	92 728,20
79166	73:06:022001:1	136 365,00
79167	73:06:022001:10	182 707,57
79168	73:06:022001:100	136 365,00
79169	73:06:022001:101	92 728,20
79170	73:06:022001:102	111 273,84
79171	73:06:022001:103	111 273,84
79172	73:06:022001:104	120 546,66
79173	73:06:022001:105	111 273,84
79174	73:06:022001:106	133 528,61
79175	73:06:022001:107	135 383,17
79176	73:06:022001:108	129 819,48
79177	73:06:022001:109	136 365,00
79178	73:06:022001:11	92 728,20
79179	73:06:022001:110	120 546,66
79180	73:06:022001:111	149 546,95

79181	73:06:022001:112	148 819,67
79182	73:06:022001:113	131 601,32
79183	73:06:022001:115	111 273,84
79184	73:06:022001:116	136 365,00
79185	73:06:022001:117	129 819,48
79186	73:06:022001:118	129 819,48
79187	73:06:022001:119	120 546,66
79188	73:06:022001:120	154 547,00
79189	73:06:022001:121	136 365,00
79190	73:06:022001:122	154 547,00
79191	73:06:022001:123	120 546,66
79192	73:06:022001:124	168 456,23
79193	73:06:022001:125	154 547,00
79194	73:06:022001:126	136 365,00
79195	73:06:022001:127	175 001,75
79196	73:06:022001:128	145 456,00
79197	73:06:022001:129	120 546,66
79198	73:06:022001:13	149 092,40
79199	73:06:022001:130	154 547,00
79200	73:06:022001:131	129 819,48
79201	73:06:022001:132	209 093,00
79202	73:06:022001:133	172 729,00
79203	73:06:022001:134	181 820,00
79204	73:06:022001:135	175 092,66
79205	73:06:022001:136	172 729,00
79206	73:06:022001:137	147 819,66
79207	73:06:022001:138	161 819,80
79208	73:06:022001:139	136 365,00
79209	73:06:022001:14	111 273,84
79210	73:06:022001:140	120 546,66
79211	73:06:022001:141	92 728,20
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79213	73:06:022001:143	111 273,84
79214	73:06:022001:144	190 911,00
79215	73:06:022001:145	136 365,00
79216	73:06:022001:146	55 636,92
79217	73:06:022001:147	129 819,48
79218	73:06:022001:148	83 455,38
79219	73:06:022001:149	111 273,84
79220	73:06:022001:15	55 636,92
79221	73:06:022001:150	92 728,20
79222	73:06:022001:151	102 001,02
79223	73:06:022001:152	129 819,48
79224	73:06:022001:153	76 037,12
79225	73:06:022001:154	111 273,84
79226	73:06:022001:155	129 819,48
79227	73:06:022001:156	102 001,02
79228	73:06:022001:157	129 819,48
79229	73:06:022001:158	104 597,41
79230	73:06:022001:159	126 017,62
79231	73:06:022001:16	120 546,66
79232	73:06:022001:160	74 182,56
79233	73:06:022001:161	74 182,56
79234	73:06:022001:164	172 729,00
79235	73:06:022001:165	129 726,75
79236	73:06:022001:166	127 964,92
79237	73:06:022001:167	83 455,38
79238	73:06:022001:168	129 819,48
79239	73:06:022001:169	92 728,20
79240	73:06:022001:170	74 182,56
79241	73:06:022001:171	92 728,20
79242	73:06:022001:172	111 273,84
79243	73:06:022001:173	102 001,02
79244	73:06:022001:174	74 182,56
79245	73:06:022001:175	145 456,00
79246	73:06:022001:176	102 001,02
79247	73:06:022001:177	206 274,79
79248	73:06:022001:178	102 001,02
79249	73:06:022001:179	159 547,05
79250	73:06:022001:18	42 080,10
79251	73:06:022001:180	102 001,02
79252	73:06:022001:181	136 365,00
79253	73:06:022001:182	136 365,00
79254	73:06:022001:183	69 638,88
79255	73:06:022001:184	129 819,48
79256	73:06:022001:185	120 546,66
79257	73:06:022001:186	136 365,00
79258	73:06:022001:187	120 546,66
79259	73:06:022001:188	64 909,74
79260	73:06:022001:189	136 365,00
79261	73:06:022001:19	111 273,84
79262	73:06:022001:190	105 246,51
79263	73:06:022001:191	120 546,66
79264	73:06:022001:192	211 547,57
79265	73:06:022001:193	154 547,00
79266	73:06:022001:194	102 001,02
79267	73:06:022001:195	92 728,20
79268	73:06:022001:196	129 819,48
79269	73:06:022001:197	148 183,30
79270	73:06:022001:198	129 819,48
79271	73:06:022001:199	136 365,00
79272	73:06:022001:2	92 728,20
79273	73:06:022001:20	111 273,84
79274	73:06:022001:200	83 455,38
79275	73:06:022001:201	129 819,48
79276	73:06:022001:202	111 273,84
79277	73:06:022001:203	145 456,00
79278	73:06:022001:204	129 448,57
79279	73:06:022001:205	111 273,84
79280	73:06:022001:206	64 909,74
79281	73:06:022001:207	154 274,27
79282	73:06:022001:208	92 728,20
79283	73:06:022001:209	74 182,56
79284	73:06:022001:21	221 638,58
79285	73:06:022001:210	143 274,16
79286	73:06:022001:211	102 001,02
79287	73:06:022001:212	92 728,20
79288	73:06:022001:213	145 456,00
79289	73:06:022001:214	154 547,00
79290	73:06:022001:215	129 819,48
79291	73:06:022001:216	154 547,00
79292	73:06:022001:217	83 455,38
79293	73:06:022001:218	163 638,00
79294	73:06:022001:219	136 365,00
79295	73:06:022001:220	129 819,48
79296	73:06:022001:221	129 819,48

79297	73:06:022001:222	136 365,00
79298	73:06:022001:223	145 456,00
79299	73:06:022001:224	163 638,00
79300	73:06:022001:225	120 546,66
79301	73:06:022001:226	200 002,00
79302	73:06:022001:227	92 728,20
79303	73:06:022001:228	102 001,02
79304	73:06:022001:229	111 273,84
79305	73:06:022001:23	139 455,94
79306	73:06:022001:230	136 365,00
79307	73:06:022001:231	92 728,20
79308	73:06:022001:232	120 546,66
79309	73:06:022001:233	129 912,21
79310	73:06:022001:234	120 546,66
79311	73:06:022001:235	129 819,48
79312	73:06:022001:236	102 001,02
79313	73:06:022001:237	131 303,13
79314	73:06:022001:238	122 401,22
79315	73:06:022001:239	141 274,14
79316	73:06:022001:24	136 365,00
79317	73:06:022001:240	129 819,48
79318	73:06:022001:241	129 819,48
79319	73:06:022001:242	120 546,66
79320	73:06:022001:243	102 001,02
79321	73:06:022001:244	111 273,84
79322	73:06:022001:245	129 819,48
79323	73:06:022001:246	129 819,48
79324	73:06:022001:247	190 911,00
79325	73:06:022001:248	163 638,00
79326	73:06:022001:249	145 456,00
79327	73:06:022001:25	136 365,00
79328	73:06:022001:250	129 819,48
79329	73:06:022001:251	158 547,04
79330	73:06:022001:252	179 729,07
79331	73:06:022001:253	145 456,00
79332	73:06:022001:254	136 365,00
79333	73:06:022001:255	122 030,31
79334	73:06:022001:256	138 092,29
79335	73:06:022001:257	102 001,02
79336	73:06:022001:258	102 001,02
79337	73:06:022001:259	111 273,84
79338	73:06:022001:26	92 728,20
79339	73:06:022001:260	136 365,00
79340	73:06:022001:261	129 819,48
79341	73:06:022001:262	139 455,94
79342	73:06:022001:263	154 547,00
79343	73:06:022001:264	122 030,31
79344	73:06:022001:265	124 470,92
79345	73:06:022001:268	87 164,51
79346	73:06:022001:269	92 728,20
79347	73:06:022001:27	131 395,86
79348	73:06:022001:270	127 872,19
79349	73:06:022001:271	83 455,38
79350	73:06:022001:272	120 546,66
79351	73:06:022001:273	137 423,19
79352	73:06:022001:274	102 001,02
79353	73:06:022001:275	120 546,66
79354	73:06:022001:276	92 728,20
79355	73:06:022001:277	111 273,84
79356	73:06:022001:278	136 365,00
79357	73:06:022001:279	137 183,19
79358	73:06:022001:280	120 546,66
79359	73:06:022001:281	136 365,00
79360	73:06:022001:282	122 401,22
79361	73:06:022001:283	111 273,84
79362	73:06:022001:284	111 273,84
79363	73:06:022001:285	111 273,84
79364	73:06:022001:286	136 728,64
79365	73:06:022001:287	134 455,89
79366	73:06:022001:288	136 365,00
79367	73:06:022001:289	136 365,00
79368	73:06:022001:290	55 636,92
79369	73:06:022001:291	154 547,00
79370	73:06:022001:292	102 001,02
79371	73:06:022001:293	55 636,92
79372	73:06:022001:294	102 001,02
79373	73:06:022001:295	83 455,38
79374	73:06:022001:296	136 365,00
79375	73:06:022001:297	181 820,00
79376	73:06:022001:298	129 819,48
79377	73:06:022001:3	111 273,84
79378	73:06:022001:30	136 365,00
79379	73:06:022001:300	64 909,74
79380	73:06:022001:301	120 546,66
79381	73:06:022001:302	84 568,12
79382	73:06:022001:303	190 911,00
79383	73:06:022001:304	102 001,02
79384	73:06:022001:305	163 638,00
79385	73:06:022001:306	256 366,20
79386	73:06:022001:307	129 819,48
79387	73:06:022001:308	102 001,02
79388	73:06:022001:309	154 547,00
79389	73:06:022001:31	111 273,84
79390	73:06:022001:310	136 365,00
79391	73:06:022001:311	120 546,66
79392	73:06:022001:313	132 601,33
79393	73:06:022001:314	172 729,00
79394	73:06:022001:315	102 001,02
79395	73:06:022001:316	120 546,66
79396	73:06:022001:317	129 819,48
79397	73:06:022001:318	136 365,00
79398	73:06:022001:319	129 819,48
79399	73:06:022001:32	136 365,00
79400	73:06:022001:320	313 792,23
79401	73:06:022001:321	151 274,24
79402	73:06:022001:322	97 828,25
79403	73:06:022001:323	119 804,83
79404	73:06:022001:324	55 636,92
79405	73:06:022001:325	71 470,50
79406	73:06:022001:326	143 670,00
79407	73:06:022001:327	256 211,50
79408	73:06:022001:328	136 365,00
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79411	73:06:022001:330	14 929,71
79412	73:06:022001:331	2 274,84

79413	73:06:022001:334	136 365,00
79414	73:06:022001:335	111 273,84
79415	73:06:022001:336	136 365,00
79416	73:06:022001:337	120 546,66
79417	73:06:022001:338	129 819,48
79418	73:06:022001:339	160 910,70
79419	73:06:022001:34	111 273,84
79420	73:06:022001:340	136 365,00
79421	73:06:022001:341	449 102,00
79422	73:06:022001:342	116 930,00
79423	73:06:022001:343	111 273,84
79424	73:06:022001:344	136 365,00
79425	73:06:022001:345	181 820,00
79426	73:06:022001:346	245 457,00
79427	73:06:022001:347	136 365,00
79428	73:06:022001:348	145 456,00
79429	73:06:022001:349	99 126,45
79430	73:06:022001:35	111 273,84
79431	73:06:022001:350	149 637,86
79432	73:06:022001:351	136 365,00
79433	73:06:022001:352	136 365,00
79434	73:06:022001:353	136 365,00
79435	73:06:022001:354	136 365,00
79436	73:06:022001:355	185 274,58
79437	73:06:022001:356	169 456,24
79438	73:06:022001:359	136 365,00
79439	73:06:022001:36	136 365,00
79440	73:06:022001:360	136 365,00
79441	73:06:022001:361	128 428,56
79442	73:06:022001:362	120 546,66
79443	73:06:022001:363	75 017,11
79444	73:06:022001:365	172 092,63
79445	73:06:022001:366	183 638,20
79446	73:06:022001:367	45 311,13
79447	73:06:022001:368	55 314,62
79448	73:06:022001:37	145 456,00
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79450	73:06:022001:377	464 940,54
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79453	73:06:022001:39	154 547,00
79454	73:06:022001:4	144 274,17
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79456	73:06:022001:41	111 273,84
79457	73:06:022001:42	136 365,00
79458	73:06:022001:43	136 365,00
79459	73:06:022001:44	145 456,00
79460	73:06:022001:45	163 638,00
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79462	73:06:022001:47	200 002,00
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79464	73:06:022001:49	121 566,67
79465	73:06:022001:5	111 273,84
79466	73:06:022001:50	111 273,84
79467	73:06:022001:52	111 273,84
79468	73:06:022001:528	226 820,45
79469	73:06:022001:53	136 365,00
79470	73:06:022001:532	226 911,36
79471	73:06:022001:54	136 365,00
79472	73:06:022001:55	129 819,48
79473	73:06:022001:56	129 819,48
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79480	73:06:022001:6	168 638,05
79481	73:06:022001:60	145 456,00
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79484	73:06:022001:63	102 001,02
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79486	73:06:022001:65	149 092,40
79487	73:06:022001:66	111 273,84
79488	73:06:022001:67	83 455,38
79489	73:06:022001:68	111 273,84
79490	73:06:022001:69	145 456,00
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79501	73:06:022001:725	135 617,72
79502	73:06:022001:726	55 392,27
79503	73:06:022001:727	39 025,62
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79515	73:06:022001:74	129 819,48
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79517	73:06:022001:742	109 141,09
79518	73:06:022001:743	33 663,36
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79523	73:06:022001:749	74 182,56
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79536	73:06:022001:87	129 819,48
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79538	73:06:022001:89	111 273,84
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79542	73:06:022001:92	111 273,84
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79554	73:06:022002:102	111 273,84
79555	73:06:022002:103	74 182,56
79556	73:06:022002:104	102 001,02
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79565	73:06:022002:112	136 365,00
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79567	73:06:022002:114	143 183,25
79568	73:06:022002:115	136 365,00
79569	73:06:022002:116	163 638,00
79570	73:06:022002:117	163 638,00
79571	73:06:022002:118	181 820,00
79572	73:06:022002:119	145 456,00
79573	73:06:022002:12	136 365,00
79574	73:06:022002:120	145 456,00
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79579	73:06:022002:125	92 728,20
79580	73:06:022002:126	74 182,56
79581	73:06:022002:127	92 728,20
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79588	73:06:022002:133	136 365,00
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79591	73:06:022002:136	102 001,02
79592	73:06:022002:137	111 273,84
79593	73:06:022002:138	102 001,02
79594	73:06:022002:139	136 365,00
79595	73:06:022002:14	167 001,67
79596	73:06:022002:140	136 365,00
79597	73:06:022002:141	136 365,00
79598	73:06:022002:142	136 365,00
79599	73:06:022002:143	145 456,00
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79610	73:06:022002:153	111 273,84
79611	73:06:022002:154	136 365,00
79612	73:06:022002:155	74 182,56
79613	73:06:022002:156	102 001,02
79614	73:06:022002:157	120 546,66
79615	73:06:022002:158	129 819,48
79616	73:06:022002:159	136 365,00
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79619	73:06:022002:161	120 546,66
79620	73:06:022002:162	162 637,99
79621	73:06:022002:163	136 365,00
79622	73:06:022002:164	92 728,20
79623	73:06:022002:165	92 728,20
79624	73:06:022002:166	114 969,99
79625	73:06:022002:167	111 273,84
79626	73:06:022002:168	136 365,00
79627	73:06:022002:169	92 728,20
79628	73:06:022002:17	136 365,00
79629	73:06:022002:170	136 365,00
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79631	73:06:022002:172	178 430,88
79632	73:06:022002:173	203 729,31
79633	73:06:022002:174	145 456,00
79634	73:06:022002:175	136 365,00
79635	73:06:022002:176	180 638,17
79636	73:06:022002:177	136 365,00
79637	73:06:022002:178	129 819,48
79638	73:06:022002:179	154 547,00
79639	73:06:022002:18	136 365,00
79640	73:06:022002:180	145 456,00
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79646	73:06:022002:186	154 547,00
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79649	73:06:022002:189	172 729,00
79650	73:06:022002:19	136 365,00
79651	73:06:022002:190	172 729,00
79652	73:06:022002:191	172 729,00
79653	73:06:022002:192	229 002,29
79654	73:06:022002:193	136 365,00
79655	73:06:022002:194	136 365,00
79656	73:06:022002:195	136 365,00
79657	73:06:022002:196	145 456,00
79658	73:06:022002:197	204 911,14
79659	73:06:022002:198	162 365,26
79660	73:06:022002:199	136 365,00
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79662	73:06:022002:20	129 819,48
79663	73:06:022002:200	136 365,00
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79672	73:06:022002:21	136 365,00
79673	73:06:022002:210	136 365,00
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79675	73:06:022002:212	136 365,00
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79677	73:06:022002:214	147 325,11
79678	73:06:022002:215	136 365,00
79679	73:06:022002:216	136 365,00
79680	73:06:022002:217	145 456,00
79681	73:06:022002:218	111 273,84
79682	73:06:022002:219	144 365,08
79683	73:06:022002:22	136 365,00
79684	73:06:022002:220	136 365,00
79685	73:06:022002:221	172 729,00
79686	73:06:022002:222	136 365,00
79687	73:06:022002:223	187 092,78
79688	73:06:022002:224	120 546,66
79689	73:06:022002:225	120 546,66
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79691	73:06:022002:227	120 546,66
79692	73:06:022002:228	164 183,46
79693	73:06:022002:229	136 365,00
79694	73:06:022002:230	136 365,00
79695	73:06:022002:231	136 365,00
79696	73:06:022002:232	111 273,84
79697	73:06:022002:233	145 637,82
79698	73:06:022002:234	136 365,00
79699	73:06:022002:235	136 365,00
79700	73:06:022002:236	136 365,00
79701	73:06:022002:237	136 365,00
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79703	73:06:022002:239	136 365,00
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79711	73:06:022002:246	136 365,00
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79713	73:06:022002:248	165 001,65
79714	73:06:022002:249	136 365,00
79715	73:06:022002:25	135 012,26
79716	73:06:022002:250	136 365,00
79717	73:06:022002:251	145 456,00
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79719	73:06:022002:253	136 365,00
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79721	73:06:022002:255	136 365,00
79722	73:06:022002:256	136 365,00
79723	73:06:022002:257	136 365,00
79724	73:06:022002:258	136 365,00
79725	73:06:022002:259	136 365,00
79726	73:06:022002:26	138 183,20
79727	73:06:022002:260	145 456,00
79728	73:06:022002:261	171 092,62
79729	73:06:022002:262	136 365,00
79730	73:06:022002:263	136 365,00
79731	73:06:022002:264	136 365,00
79732	73:06:022002:265	136 365,00
79733	73:06:022002:266	174 001,74
79734	73:06:022002:267	120 546,66
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79736	73:06:022002:269	136 365,00
79737	73:06:022002:27	167 819,86
79738	73:06:022002:270	55 636,92
79739	73:06:022002:271	129 819,48
79740	73:06:022002:272	103 113,76
79741	73:06:022002:273	114 982,97
79742	73:06:022002:274	111 273,84
79743	73:06:022002:275	92 728,20
79744	73:06:022002:276	120 546,66
79745	73:06:022002:277	129 819,48
79746	73:06:022002:278	111 273,84
79747	73:06:022002:279	129 819,48
79748	73:06:022002:28	198 365,62
79749	73:06:022002:280	111 273,84
79750	73:06:022002:281	74 182,56
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79754	73:06:022002:285	139 001,39
79755	73:06:022002:286	111 273,84
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79757	73:06:022002:288	120 546,66
79758	73:06:022002:289	129 819,48
79759	73:06:022002:29	138 183,20
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79761	73:06:022002:291	111 273,84
79762	73:06:022002:292	120 546,66
79763	73:06:022002:293	102 001,02
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79766	73:06:022002:296	117 950,27
79767	73:06:022002:297	136 365,00
79768	73:06:022002:298	136 365,00
79769	73:06:022002:299	120 546,66
79770	73:06:022002:3	92 728,20
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79772	73:06:022002:300	102 001,02
79773	73:06:022002:301	83 455,38
79774	73:06:022002:302	120 546,66
79775	73:06:022002:303	154 547,00
79776	73:06:022002:304	142 455,97
79777	73:06:022002:305	129 819,48
79778	73:06:022002:306	102 001,02
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79782	73:06:022002:31	169 274,42
79783	73:06:022002:310	135 475,90
79784	73:06:022002:311	139 092,30
79785	73:06:022002:312	142 183,24
79786	73:06:022002:313	111 273,84
79787	73:06:022002:314	104 597,41
79788	73:06:022002:315	120 546,66
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79790	73:06:022002:317	120 546,66
79791	73:06:022002:318	158 728,86
79792	73:06:022002:319	111 273,84
79793	73:06:022002:32	145 456,00
79794	73:06:022002:320	92 728,20
79795	73:06:022002:321	150 092,41
79796	73:06:022002:322	129 819,48
79797	73:06:022002:323	129 819,48
79798	73:06:022002:324	227 275,00
79799	73:06:022002:325	129 819,48
79800	73:06:022002:326	129 819,48
79801	73:06:022002:327	145 456,00
79802	73:06:022002:328	120 546,66
79803	73:06:022002:329	111 273,84
79804	73:06:022002:33	142 728,70
79805	73:06:022002:330	136 365,00
79806	73:06:022002:331	136 365,00
79807	73:06:022002:332	129 819,48
79808	73:06:022002:333	129 819,48
79809	73:06:022002:334	136 365,00
79810	73:06:022002:335	120 546,66
79811	73:06:022002:336	136 365,00
79812	73:06:022002:337	120 546,66
79813	73:06:022002:338	120 546,66
79814	73:06:022002:339	120 546,66
79815	73:06:022002:340	124 163,06
79816	73:06:022002:341	129 819,48
79817	73:06:022002:342	129 819,48
79818	73:06:022002:343	120 546,66
79819	73:06:022002:344	129 819,48
79820	73:06:022002:345	122 030,31
79821	73:06:022002:346	145 456,00
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79823	73:06:022002:348	111 273,84
79824	73:06:022002:349	136 365,00
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79826	73:06:022002:352	116 002,98
79827	73:06:022002:353	120 546,66
79828	73:06:022002:354	102 001,02
79829	73:06:022002:355	102 001,02
79830	73:06:022002:356	111 273,84
79831	73:06:022002:357	129 819,48
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79835	73:06:022002:361	136 365,00
79836	73:06:022002:362	136 365,00
79837	73:06:022002:363	138 546,84
79838	73:06:022002:364	172 729,00
79839	73:06:022002:365	163 638,00
79840	73:06:022002:366	145 456,00
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79842	73:06:022002:368	132 879,51
79843	73:06:022002:369	64 909,74
79844	73:06:022002:370	149 092,40
79845	73:06:022002:371	154 547,00
79846	73:06:022002:372	102 001,02
79847	73:06:022002:373	102 001,02
79848	73:06:022002:374	154 547,00
79849	73:06:022002:375	111 273,84
79850	73:06:022002:376	129 819,48
79851	73:06:022002:377	120 546,66
79852	73:06:022002:378	111 273,84
79853	73:06:022002:379	181 820,00
79854	73:06:022002:38	155 910,65
79855	73:06:022002:380	136 365,00
79856	73:06:022002:381	142 637,79
79857	73:06:022002:382	92 728,20
79858	73:06:022002:383	102 001,02
79859	73:06:022002:384	129 819,48
79860	73:06:022002:385	129 819,48
79861	73:06:022002:386	74 182,56
79862	73:06:022002:387	129 819,48
79863	73:06:022002:388	136 365,00
79864	73:06:022002:389	145 456,00
79865	73:06:022002:390	171 365,35
79866	73:06:022002:391	138 183,20
79867	73:06:022002:392	154 547,00
79868	73:06:022002:393	138 183,20
79869	73:06:022002:394	136 365,00
79870	73:06:022002:395	120 546,66
79871	73:06:022002:396	136 365,00
79872	73:06:022002:397	129 819,48
79873	73:06:022002:398	74 182,56
79874	73:06:022002:399	74 182,56
79875	73:06:022002:4	135 383,17
79876	73:06:022002:40	120 546,66

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79879	73:06:022002:402	129 819,48
79880	73:06:022002:403	102 001,02
79881	73:06:022002:404	129 819,48
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79883	73:06:022002:406	136 365,00
79884	73:06:022002:407	129 819,48
79885	73:06:022002:408	102 001,02
79886	73:06:022002:409	174 183,56
79887	73:06:022002:410	200 002,00
79888	73:06:022002:411	154 547,00
79889	73:06:022002:412	120 546,66
79890	73:06:022002:413	136 365,00
79891	73:06:022002:414	120 546,66
79892	73:06:022002:415	154 547,00
79893	73:06:022002:416	136 365,00
79894	73:06:022002:417	144 910,54
79895	73:06:022002:418	136 365,00
79896	73:06:022002:419	136 365,00
79897	73:06:022002:420	136 365,00
79898	73:06:022002:421	136 365,00
79899	73:06:022002:422	136 365,00
79900	73:06:022002:423	136 365,00
79901	73:06:022002:424	136 365,00
79902	73:06:022002:425	136 365,00
79903	73:06:022002:426	136 365,00
79904	73:06:022002:428	136 365,00
79905	73:06:022002:429	136 365,00
79906	73:06:022002:43	129 819,48
79907	73:06:022002:430	144 637,81
79908	73:06:022002:431	136 365,00
79909	73:06:022002:432	136 365,00
79910	73:06:022002:433	136 365,00
79911	73:06:022002:434	136 365,00
79912	73:06:022002:435	136 365,00
79913	73:06:022002:436	136 365,00
79914	73:06:022002:437	136 365,00
79915	73:06:022002:438	136 365,00
79916	73:06:022002:439	136 365,00
79917	73:06:022002:44	111 273,84
79918	73:06:022002:440	152 092,43
79919	73:06:022002:441	137 365,01
79920	73:06:022002:442	194 183,76
79921	73:06:022002:443	130 190,39
79922	73:06:022002:444	166 456,21
79923	73:06:022002:445	149 092,40
79924	73:06:022002:446	131 210,40
79925	73:06:022002:447	195 638,32
79926	73:06:022002:448	136 365,00
79927	73:06:022002:449	136 365,00
79928	73:06:022002:45	92 728,20
79929	73:06:022002:451	55 636,92
79930	73:06:022002:452	2 953 955,61
79931	73:06:022002:453	5 368,00
79932	73:06:022002:46	74 182,56
79933	73:06:022002:47	120 546,66
79934	73:06:022002:48	111 273,84
79935	73:06:022002:49	111 273,84
79936	73:06:022002:5	111 273,84
79937	73:06:022002:50	154 547,00
79938	73:06:022002:51	111 273,84
79939	73:06:022002:52	129 819,48
79940	73:06:022002:53	154 547,00
79941	73:06:022002:54	102 001,02
79942	73:06:022002:55	111 273,84
79943	73:06:022002:56	120 546,66
79944	73:06:022002:57	145 456,00
79945	73:06:022002:58	136 365,00
79946	73:06:022002:59	129 819,48
79947	73:06:022002:6	145 274,18
79948	73:06:022002:60	55 636,92
79949	73:06:022002:61	120 546,66
79950	73:06:022002:62	92 728,20
79951	73:06:022002:63	120 546,66
79952	73:06:022002:64	83 455,38
79953	73:06:022002:65	129 819,48
79954	73:06:022002:66	120 546,66
79955	73:06:022002:662	912,56
79956	73:06:022002:67	64 909,74
79957	73:06:022002:68	136 365,00
79958	73:06:022002:686	76 500,77
79959	73:06:022002:687	76 500,77
79960	73:06:022002:69	145 456,00
79961	73:06:022002:690	268,40
79962	73:06:022002:7	111 273,84
79963	73:06:022002:70	129 819,48
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79965	73:06:022002:72	154 547,00
79966	73:06:022002:73	136 365,00
79967	73:06:022002:74	172 729,00
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79969	73:06:022002:76	154 547,00
79970	73:06:022002:77	102 001,02
79971	73:06:022002:78	74 182,56
79972	73:06:022002:79	129 819,48
79973	73:06:022002:8	129 819,48
79974	73:06:022002:80	111 273,84
79975	73:06:022002:81	102 001,02
79976	73:06:022002:812	31 480,92
79977	73:06:022002:814	25 515,02
79978	73:06:022002:818	31 117,73
79979	73:06:022002:82	172 729,00
79980	73:06:022002:823	45 993,19
79981	73:06:022002:824	146 556,01
79982	73:06:022002:83	136 365,00
79983	73:06:022002:831	56 544,57
79984	73:06:022002:834	60 330,66
79985	73:06:022002:836	51 194,64
79986	73:06:022002:84	136 365,00
79987	73:06:022002:85	92 728,20
79988	73:06:022002:86	142 637,79
79989	73:06:022002:87	136 365,00
79990	73:06:022002:88	102 001,02
79991	73:06:022002:89	64 909,74
79992	73:06:022002:9	129 819,48

79993	73:06:022002:90	55 636,92
79994	73:06:022002:91	136 365,00
79995	73:06:022002:92	136 365,00
79996	73:06:022002:93	64 909,74
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80001	73:06:022002:98	129 819,48
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80003	73:06:022101:1	288 411,98
80004	73:06:022101:10	111 459,30
80005	73:06:022101:11	92 728,20
80006	73:06:022101:121	146 545,10
80007	73:06:022101:122	38 587,05
80008	73:06:022101:123	34 690,14
80009	73:06:022101:136	1 050,72
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80012	73:06:022101:147	120 083,02
80013	73:06:022101:148	128 521,29
80014	73:06:022101:15	92 728,20
80015	73:06:022101:16	92 728,20
80016	73:06:022101:17	92 728,20
80017	73:06:022101:18	92 728,20
80018	73:06:022101:19	131 395,86
80019	73:06:022101:2	129 819,48
80020	73:06:022101:20	137 052,28
80021	73:06:022101:21	92 728,20
80022	73:06:022101:22	92 728,20
80023	73:06:022101:23	92 728,20
80024	73:06:022101:24	92 728,20
80025	73:06:022101:25	427 106,09
80026	73:06:022101:259	60 273,33
80027	73:06:022101:260	3 858,69
80028	73:06:022101:261	114 704,78
80029	73:06:022101:263	110 455,65
80030	73:06:022101:264	179 910,89
80031	73:06:022101:27	92 728,20
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80033	73:06:022101:3	181 820,00
80034	73:06:022101:30	92 913,66
80035	73:06:022101:31	92 728,20
80036	73:06:022101:32	92 728,20
80037	73:06:022101:33	92 728,20
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80039	73:06:022101:35	227 275,00
80040	73:06:022101:37	136 365,00
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80057	73:06:022101:6	92 728,20
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80059	73:06:022101:66	144 001,44
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80062	73:06:022101:7	92 728,20
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80091	73:06:030101:143	24 492 640,71
80092	73:06:030101:144	3 820 531,68
80093	73:06:030101:145	201 402,00
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80108	73:06:030101:16	4 627 500,00

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80113	73:06:030101:165	6 563 374,89
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80115	73:06:030101:167	3 019 552,95
80116	73:06:030101:168	1 240 884,26
80117	73:06:030101:169	3 019 422,54
80118	73:06:030101:17	5 249 769,18
80119	73:06:030101:170	2 278 333,10
80120	73:06:030101:171	3 611 884,74
80121	73:06:030101:172	1 312 142,61
80122	73:06:030101:173	5 034 066,17
80123	73:06:030101:174	1 878 926,43
80124	73:06:030101:176	2 518 870,03
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80129	73:06:030101:180	18 241 458,38
80130	73:06:030101:181	1 212 020,21
80131	73:06:030101:182	629 785,51
80132	73:06:030101:183	625 555,38
80133	73:06:030101:184	566 976,60
80134	73:06:030101:185	1 122 175,91
80135	73:06:030101:186	1 676 923,26
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80143	73:06:030101:297	5 386 731,63
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80145	73:06:030101:299	8 877 289,46
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80147	73:06:030101:301	603 830,08
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80154	73:06:030101:308	4 450 152,30
80155	73:06:030101:309	1 210 583,27
80156	73:06:030101:310	1 985 036,10
80157	73:06:030101:311	8 152 663,69
80158	73:06:030101:312	3 010 645,75
80159	73:06:030101:6	13 545 056,52
80160	73:06:030101:97	60 801,03
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80165	73:06:030201:11	74 182,56
80166	73:06:030201:12	163 638,00
80167	73:06:030201:13	273 457,28
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80169	73:06:030201:15	83 455,38
80170	73:06:030201:16	55 636,92
80171	73:06:030201:18	55 636,92
80172	73:06:030201:19	120 546,66
80173	73:06:030201:2	92 728,20
80174	73:06:030201:20	181 820,00
80175	73:06:030201:201	98 922,78
80176	73:06:030201:21	236 366,00
80177	73:06:030201:22	129 819,48
80178	73:06:030201:23	218 184,00
80179	73:06:030201:24	74 182,56
80180	73:06:030201:25	74 182,56
80181	73:06:030201:26	74 182,56
80182	73:06:030201:27	74 182,56
80183	73:06:030201:28	120 546,66
80184	73:06:030201:29	74 182,56
80185	73:06:030201:3	136 365,00
80186	73:06:030201:30	111 273,84
80187	73:06:030201:31	92 728,20
80188	73:06:030201:32	102 001,02
80189	73:06:030201:33	83 455,38
80190	73:06:030201:34	102 001,02
80191	73:06:030201:35	55 636,92
80192	73:06:030201:36	83 455,38
80193	73:06:030201:37	129 819,48
80194	73:06:030201:38	111 273,84
80195	73:06:030201:39	145 456,00
80196	73:06:030201:4	46 364,10
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80198	73:06:030201:41	136 365,00
80199	73:06:030201:42	55 636,92
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80206	73:06:030201:49	74 182,56
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80211	73:06:030201:53	27 818,46
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80213	73:06:030201:55	46 364,10
80214	73:06:030201:56	190 911,00
80215	73:06:030201:57	218 184,00
80216	73:06:030201:58	74 182,56
80217	73:06:030201:59	46 364,10
80218	73:06:030201:6	55 636,92
80219	73:06:030201:60	74 182,56
80220	73:06:030201:61	136 365,00
80221	73:06:030201:62	46 364,10
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80224	73:06:030201:68	92 728,20

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80226	73:06:030201:7	324 730,52
80227	73:06:030201:70	22 442,72
80228	73:06:030201:72	92 728,20
80229	73:06:030201:8	111 273,84
80230	73:06:030201:80	74 182,56
80231	73:06:030201:85	4 476,64
80232	73:06:030201:87	701 188,00
80233	73:06:030201:88	217 274,90
80234	73:06:030201:9	172 729,00
80235	73:06:030301:1	137 060,46
80236	73:06:030301:10	88 091,79
80237	73:06:030301:100	207 274,80
80238	73:06:030301:101	215 911,25
80239	73:06:030301:102	164 092,55
80240	73:06:030301:103	215 911,25
80241	73:06:030301:104	276 020,94
80242	73:06:030301:106	105 710,15
80243	73:06:030301:107	172 729,00
80244	73:06:030301:108	172 729,00
80245	73:06:030301:109	146 819,65
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80247	73:06:030301:110	96 900,97
80248	73:06:030301:111	146 819,65
80249	73:06:030301:112	155 456,10
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80251	73:06:030301:114	123 328,51
80252	73:06:030301:115	129 546,75
80253	73:06:030301:116	165 647,11
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80255	73:06:030301:118	224 547,70
80256	73:06:030301:119	172 729,00
80257	73:06:030301:12	21 990,12
80258	73:06:030301:120	224 547,70
80259	73:06:030301:121	233 184,15
80260	73:06:030301:122	190 001,90
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80263	73:06:030301:125	241 820,60
80264	73:06:030301:126	207 274,80
80265	73:06:030301:127	198 638,35
80266	73:06:030301:128	233 184,15
80267	73:06:030301:129	129 546,75
80268	73:06:030301:13	203 215,67
80269	73:06:030301:130	164 092,55
80270	73:06:030301:131	192 333,74
80271	73:06:030301:132	215 911,25
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80273	73:06:030301:134	114 519,33
80274	73:06:030301:135	215 911,25
80275	73:06:030301:136	105 710,15
80276	73:06:030301:137	181 365,45
80277	73:06:030301:138	138 183,20
80278	73:06:030301:139	105 710,15
80279	73:06:030301:14	118 427,00
80280	73:06:030301:140	88 091,79
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80282	73:06:030301:142	164 092,55
80283	73:06:030301:143	61 664,25
80284	73:06:030301:144	123 328,51
80285	73:06:030301:145	146 819,65
80286	73:06:030301:146	190 001,90
80287	73:06:030301:147	172 729,00
80288	73:06:030301:149	70 473,43
80289	73:06:030301:15	129 546,75
80290	73:06:030301:150	88 091,79
80291	73:06:030301:158	70 473,43
80292	73:06:030301:16	203 820,22
80293	73:06:030301:167	70 473,43
80294	73:06:030301:168	8 576,46
80295	73:06:030301:17	105 710,15
80296	73:06:030301:170	19 986,91
80297	73:06:030301:177	88 091,79
80298	73:06:030301:18	98 222,35
80299	73:06:030301:186	249 593,41
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80301	73:06:030301:2	129 494,93
80302	73:06:030301:20	207 274,80
80303	73:06:030301:21	138 183,20
80304	73:06:030301:22	114 519,33
80305	73:06:030301:23	172 729,00
80306	73:06:030301:230	88 091,79
80307	73:06:030301:234	88 091,79
80308	73:06:030301:24	131 187,68
80309	73:06:030301:249	70 473,43
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80314	73:06:030301:28	138 183,20
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80317	73:06:030301:303	215 911,25
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80319	73:06:030301:31	190 001,90
80320	73:06:030301:311	212 283,94
80321	73:06:030301:315	155 456,10
80322	73:06:030301:32	207 274,80
80323	73:06:030301:321	292 257,47
80324	73:06:030301:329	224 547,70
80325	73:06:030301:33	121 773,94
80326	73:06:030301:34	88 091,79
80327	73:06:030301:35	181 365,45
80328	73:06:030301:36	61 664,25
80329	73:06:030301:37	88 091,79
80330	73:06:030301:38	129 546,75
80331	73:06:030301:39	224 547,70
80332	73:06:030301:4	148 374,21
80333	73:06:030301:40	155 456,10
80334	73:06:030301:41	172 729,00
80335	73:06:030301:42	190 001,90
80336	73:06:030301:43	172 729,00
80337	73:06:030301:44	155 456,10
80338	73:06:030301:447	2 921 530,50
80339	73:06:030301:45	215 911,25
80340	73:06:030301:451	68 880,00

80341	73:06:030301:452	96 900,97
80342	73:06:030301:453	138 183,20
80343	73:06:030301:46	88 091,79
80344	73:06:030301:47	123 328,51
80345	73:06:030301:48	164 092,55
80346	73:06:030301:49	224 547,70
80347	73:06:030301:5	62 104,71
80348	73:06:030301:50	198 638,35
80349	73:06:030301:52	243 547,89
80350	73:06:030301:53	190 001,90
80351	73:06:030301:54	79 282,61
80352	73:06:030301:55	243 547,89
80353	73:06:030301:56	190 001,90
80354	73:06:030301:57	164 092,55
80355	73:06:030301:58	155 456,10
80356	73:06:030301:59	105 710,15
80357	73:06:030301:6	37 262,83
80358	73:06:030301:60	61 664,25
80359	73:06:030301:61	233 184,15
80360	73:06:030301:62	172 729,00
80361	73:06:030301:63	123 328,51
80362	73:06:030301:64	164 092,55
80363	73:06:030301:65	52 855,07
80364	73:06:030301:66	146 819,65
80365	73:06:030301:67	52 855,07
80366	73:06:030301:68	105 710,15
80367	73:06:030301:69	123 328,51
80368	73:06:030301:7	258 920,77
80369	73:06:030301:70	114 519,33
80370	73:06:030301:71	138 183,20
80371	73:06:030301:72	172 729,00
80372	73:06:030301:73	146 819,65
80373	73:06:030301:74	105 710,15
80374	73:06:030301:75	88 091,79
80375	73:06:030301:76	114 519,33
80376	73:06:030301:77	114 519,33
80377	73:06:030301:78	164 092,55
80378	73:06:030301:79	215 911,25
80379	73:06:030301:80	105 710,15
80380	73:06:030301:81	105 710,15
80381	73:06:030301:82	259 784,42
80382	73:06:030301:83	259 784,42
80383	73:06:030301:84	146 819,65
80384	73:06:030301:85	190 001,90
80385	73:06:030301:86	224 547,70
80386	73:06:030301:87	207 274,80
80387	73:06:030301:88	207 274,80
80388	73:06:030301:89	155 456,10
80389	73:06:030301:90	172 729,00
80390	73:06:030301:91	308 493,99
80391	73:06:030301:92	155 456,10
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80395	73:06:030301:96	138 183,20
80396	73:06:030301:97	123 328,51
80397	73:06:030301:98	123 328,51
80398	73:06:030301:99	175 492,66
80399	73:06:030401:1	145 456,00
80400	73:06:030401:10	75 944,40
80401	73:06:030401:100	181 820,00
80402	73:06:030401:101	74 182,56
80403	73:06:030401:102	92 728,20
80404	73:06:030401:103	92 728,20
80405	73:06:030401:104	181 820,00
80406	73:06:030401:105	102 001,02
80407	73:06:030401:106	64 909,74
80408	73:06:030401:107	102 001,02
80409	73:06:030401:108	74 182,56
80410	73:06:030401:109	66 300,66
80411	73:06:030401:11	179 910,89
80412	73:06:030401:110	64 909,74
80413	73:06:030401:111	111 273,84
80414	73:06:030401:112	92 728,20
80415	73:06:030401:113	129 819,48
80416	73:06:030401:114	83 455,38
80417	73:06:030401:115	102 001,02
80418	73:06:030401:116	102 001,02
80419	73:06:030401:117	111 273,84
80420	73:06:030401:118	46 364,10
80421	73:06:030401:119	172 729,00
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80423	73:06:030401:120	136 365,00
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80425	73:06:030401:122	111 273,84
80426	73:06:030401:123	145 456,00
80427	73:06:030401:124	145 456,00
80428	73:06:030401:125	145 456,00
80429	73:06:030401:126	154 547,00
80430	73:06:030401:127	129 819,48
80431	73:06:030401:128	111 273,84
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80433	73:06:030401:13	102 001,02
80434	73:06:030401:130	97 086,43
80435	73:06:030401:131	92 728,20
80436	73:06:030401:132	154 547,00
80437	73:06:030401:133	136 365,00
80438	73:06:030401:134	145 456,00
80439	73:06:030401:135	129 819,48
80440	73:06:030401:136	189 456,44
80441	73:06:030401:137	129 819,48
80442	73:06:030401:138	111 273,84
80443	73:06:030401:139	102 001,02
80444	73:06:030401:14	69 917,06
80445	73:06:030401:140	129 819,48
80446	73:06:030401:141	154 547,00
80447	73:06:030401:142	129 819,48
80448	73:06:030401:143	92 728,20
80449	73:06:030401:144	102 001,02
80450	73:06:030401:145	154 547,00
80451	73:06:030401:146	163 638,00
80452	73:06:030401:147	358 912,68
80453	73:06:030401:148	102 001,02
80454	73:06:030401:149	209 093,00
80455	73:06:030401:15	218 184,00
80456	73:06:030401:150	142 026,87

80457	73:06:030401:151	120 546,66
80458	73:06:030401:152	129 819,48
80459	73:06:030401:153	120 546,66
80460	73:06:030401:154	136 365,00
80461	73:06:030401:155	209 093,00
80462	73:06:030401:156	154 547,00
80463	73:06:030401:157	209 093,00
80464	73:06:030401:158	181 820,00
80465	73:06:030401:159	200 002,00
80466	73:06:030401:16	160 456,15
80467	73:06:030401:160	255 729,83
80468	73:06:030401:161	100 331,91
80469	73:06:030401:162	111 273,84
80470	73:06:030401:163	111 273,84
80471	73:06:030401:164	92 728,20
80472	73:06:030401:165	254 548,00
80473	73:06:030401:166	227 275,00
80474	73:06:030401:167	129 819,48
80475	73:06:030401:168	102 001,02
80476	73:06:030401:169	111 273,84
80477	73:06:030401:17	143 183,25
80478	73:06:030401:170	200 002,00
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80480	73:06:030401:172	102 001,02
80481	73:06:030401:173	83 455,38
80482	73:06:030401:174	99 033,72
80483	73:06:030401:175	55 636,92
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80485	73:06:030401:177	256 275,29
80486	73:06:030401:178	64 909,74
80487	73:06:030401:179	146 001,46
80488	73:06:030401:18	284 395,57
80489	73:06:030401:180	136 681,37
80490	73:06:030401:181	163 638,00
80491	73:06:030401:182	200 002,00
80492	73:06:030401:183	172 729,00
80493	73:06:030401:184	254 366,18
80494	73:06:030401:185	64 909,74
80495	73:06:030401:186	64 909,74
80496	73:06:030401:188	102 001,02
80497	73:06:030401:189	190 911,00
80498	73:06:030401:19	135 197,72
80499	73:06:030401:191	102 001,02
80500	73:06:030401:192	46 364,10
80501	73:06:030401:193	83 455,38
80502	73:06:030401:194	200 002,00
80503	73:06:030401:195	129 819,48
80504	73:06:030401:196	102 001,02
80505	73:06:030401:197	111 273,84
80506	73:06:030401:198	218 184,00
80507	73:06:030401:199	200 002,00
80508	73:06:030401:200	92 728,20
80509	73:06:030401:201	145 456,00
80510	73:06:030401:202	218 184,00
80511	73:06:030401:203	290 548,36
80512	73:06:030401:204	111 273,84
80513	73:06:030401:205	83 455,38
80514	73:06:030401:206	154 547,00

80515	73:06:030401:207	227 275,00
80516	73:06:030401:208	181 820,00
80517	73:06:030401:209	172 729,00
80518	73:06:030401:21	136 365,00
80519	73:06:030401:210	111 273,84
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80527	73:06:030401:218	190 911,00
80528	73:06:030401:219	136 365,00
80529	73:06:030401:220	299 093,90
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80532	73:06:030401:223	254 548,00
80533	73:06:030401:224	181 820,00
80534	73:06:030401:225	266 911,76
80535	73:06:030401:226	136 365,00
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80537	73:06:030401:228	111 273,84
80538	73:06:030401:229	227 275,00
80539	73:06:030401:230	164 183,46
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80541	73:06:030401:232	83 455,38
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80543	73:06:030401:235	83 455,38
80544	73:06:030401:236	136 365,00
80545	73:06:030401:237	209 093,00
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80548	73:06:030401:240	46 364,10
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80550	73:06:030401:242	102 001,02
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80553	73:06:030401:245	154 547,00
80554	73:06:030401:247	55 636,92
80555	73:06:030401:248	102 001,02
80556	73:06:030401:249	37 091,28
80557	73:06:030401:25	55 636,92
80558	73:06:030401:250	55 636,92
80559	73:06:030401:251	37 091,28
80560	73:06:030401:252	27 818,46
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80568	73:06:030401:260	57 000,00
80569	73:06:030401:261	50 552,00
80570	73:06:030401:263	92 728,20
80571	73:06:030401:264	76 410,00
80572	73:06:030401:265	105 237,00

80573	73:06:030401:266	76 410,00
80574	73:06:030401:267	23 386,00
80575	73:06:030401:268	66 300,66
80576	73:06:030401:269	61 128,00
80577	73:06:030401:27	256 366,20
80578	73:06:030401:270	68 769,00
80579	73:06:030401:271	92 728,20
80580	73:06:030401:272	45 846,00
80581	73:06:030401:273	61 128,00
80582	73:06:030401:274	187 204,50
80583	73:06:030401:275	45 846,00
80584	73:06:030401:276	76 410,00
80585	73:06:030401:277	112 322,70
80586	73:06:030401:278	74 182,56
80587	73:06:030401:279	83 455,38
80588	73:06:030401:28	136 365,00
80589	73:06:030401:281	92 728,20
80590	73:06:030401:282	136 365,00
80591	73:06:030401:283	92 728,20
80592	73:06:030401:284	92 728,20
80593	73:06:030401:285	92 728,20
80594	73:06:030401:286	227 275,00
80595	73:06:030401:287	92 728,20
80596	73:06:030401:288	169 365,33
80597	73:06:030401:289	61 128,00
80598	73:06:030401:29	181 820,00
80599	73:06:030401:290	61 128,00
80600	73:06:030401:291	68 769,00
80601	73:06:030401:292	76 410,00
80602	73:06:030401:293	61 128,00
80603	73:06:030401:294	136 365,00
80604	73:06:030401:295	74 182,56
80605	73:06:030401:296	64 909,74
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80607	73:06:030401:298	64 909,74
80608	73:06:030401:299	55 636,92
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80614	73:06:030401:303	181 820,00
80615	73:06:030401:305	110 532,01
80616	73:06:030401:306	141 183,23
80617	73:06:030401:308	123 699,42
80618	73:06:030401:309	240 820,59
80619	73:06:030401:31	120 546,66
80620	73:06:030401:310	150 092,41
80621	73:06:030401:311	385 022,00
80622	73:06:030401:312	136 365,00
80623	73:06:030401:313	129 819,48
80624	73:06:030401:314	190 911,00
80625	73:06:030401:315	83 455,38
80626	73:06:030401:316	51 751,80
80627	73:06:030401:317	181 820,00
80628	73:06:030401:32	92 728,20
80629	73:06:030401:33	299 008,44
80630	73:06:030401:34	200 002,00
80631	73:06:030401:35	264 911,74
80632	73:06:030401:36	102 001,02
80633	73:06:030401:37	120 546,66
80634	73:06:030401:38	129 819,48
80635	73:06:030401:39	168 183,50
80636	73:06:030401:4	46 364,10
80637	73:06:030401:40	129 819,48
80638	73:06:030401:41	129 819,48
80639	73:06:030401:42	111 273,84
80640	73:06:030401:43	136 365,00
80641	73:06:030401:44	129 819,48
80642	73:06:030401:45	129 819,48
80643	73:06:030401:46	218 184,00
80644	73:06:030401:47	197 729,25
80645	73:06:030401:48	190 911,00
80646	73:06:030401:49	218 184,00
80647	73:06:030401:50	37 091,28
80648	73:06:030401:51	316 184,98
80649	73:06:030401:52	136 365,00
80650	73:06:030401:53	74 182,56
80651	73:06:030401:537	84 552,01
80652	73:06:030401:54	102 001,02
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80656	73:06:030401:579	4 423,30
80657	73:06:030401:58	83 455,38
80658	73:06:030401:585	13 091,30
80659	73:06:030401:59	64 909,74
80660	73:06:030401:594	6 769,16
80661	73:06:030401:6	46 364,10
80662	73:06:030401:602	135 661,36
80663	73:06:030401:605	31 162,02
80664	73:06:030401:66	209 093,00
80665	73:06:030401:68	111 273,84
80666	73:06:030401:69	136 365,00
80667	73:06:030401:7	55 636,92
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80674	73:06:030401:723	98 922,78
80675	73:06:030401:74	69 917,06
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80677	73:06:030401:76	181 820,00
80678	73:06:030401:77	46 364,10
80679	73:06:030401:78	55 636,92
80680	73:06:030401:79	83 084,47
80681	73:06:030401:8	148 546,94
80682	73:06:030401:81	74 182,56
80683	73:06:030401:82	74 182,56
80684	73:06:030401:83	614 829,56
80685	73:06:030401:84	74 182,56
80686	73:06:030401:85	236 366,00
80687	73:06:030401:86	92 728,20
80688	73:06:030401:87	74 182,56

80689	73:06:030401:88	74 182,56
80690	73:06:030401:89	507 362,40
80691	73:06:030401:9	162 058,00
80692	73:06:030401:90	74 182,56
80693	73:06:030401:91	102 001,02
80694	73:06:030401:92	168 456,23
80695	73:06:030401:93	50 552,00
80696	73:06:030401:94	55 636,92
80697	73:06:030401:95	26 288,00
80698	73:06:030401:96	120 546,66
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80703	73:06:030501:10	136 365,00
80704	73:06:030501:100	397 623,98
80705	73:06:030501:11	120 546,66
80706	73:06:030501:12	145 456,00
80707	73:06:030501:13	129 819,48
80708	73:06:030501:133	1 797,78
80709	73:06:030501:134	189 483,20
80710	73:06:030501:14	129 819,48
80711	73:06:030501:15	102 001,02
80712	73:06:030501:18	64 909,74
80713	73:06:030501:19	27 818,46
80714	73:06:030501:2	278 926,43
80715	73:06:030501:21	144 001,44
80716	73:06:030501:22	86 700,87
80717	73:06:030501:23	148 546,94
80718	73:06:030501:24	149 546,95
80719	73:06:030501:25	144 455,99
80720	73:06:030501:26	102 001,02
80721	73:06:030501:29	37 091,28
80722	73:06:030501:3	324 474,15
80723	73:06:030501:30	181 820,00
80724	73:06:030501:31	64 817,01
80725	73:06:030501:32	108 028,35
80726	73:06:030501:33	92 728,20
80727	73:06:030501:34	102 001,02
80728	73:06:030501:347	150 925,72
80729	73:06:030501:349	112 965,20
80730	73:06:030501:35	197 183,79
80731	73:06:030501:36	37 091,28
80732	73:06:030501:37	64 909,74
80733	73:06:030501:38	102 001,02
80734	73:06:030501:39	37 091,28
80735	73:06:030501:4	236 275,09
80736	73:06:030501:40	37 091,28
80737	73:06:030501:41	83 455,38
80738	73:06:030501:42	145 456,00
80739	73:06:030501:43	144 455,99
80740	73:06:030501:44	101 104,00
80741	73:06:030501:45	50 552,00
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80743	73:06:030501:47	55 636,92
80744	73:06:030501:48	55 636,92
80745	73:06:030501:49	102 001,02
80746	73:06:030501:50	160 728,88
80747	73:06:030501:51	92 728,20
80748	73:06:030501:52	1 169,30
80749	73:06:030501:53	23 386,00
80750	73:06:030501:54	92 728,20
80751	73:06:030501:55	15 164,00
80752	73:06:030501:56	37 091,28
80753	73:06:030501:57	30 410,15
80754	73:06:030501:59	1 052 370,00
80755	73:06:030501:6	220 638,57
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80759	73:06:030501:65	46 364,10
80760	73:06:030501:66	37 091,28
80761	73:06:030501:67	55 636,92
80762	73:06:030501:68	37 091,28
80763	73:06:030501:69	55 636,92
80764	73:06:030501:7	264 093,55
80765	73:06:030501:70	27 818,46
80766	73:06:030501:71	37 091,28
80767	73:06:030501:72	27 818,46
80768	73:06:030501:73	37 091,28
80769	73:06:030501:74	46 364,10
80770	73:06:030501:75	55 636,92
80771	73:06:030501:76	46 364,10
80772	73:06:030501:77	55 636,92
80773	73:06:030501:78	46 364,10
80774	73:06:030501:8	92 728,20
80775	73:06:030501:80	55 636,92
80776	73:06:030501:81	37 091,28
80777	73:06:030501:82	55 636,92
80778	73:06:030501:83	92 728,20
80779	73:06:030501:84	55 636,92
80780	73:06:030501:85	37 091,28
80781	73:06:030501:86	37 091,28
80782	73:06:030501:87	37 091,28
80783	73:06:030501:88	27 818,46
80784	73:06:030501:89	46 364,10
80785	73:06:030501:9	172 729,00
80786	73:06:030501:90	27 818,46
80787	73:06:030501:91	27 818,46
80788	73:06:030501:92	27 818,46
80789	73:06:030501:93	27 818,46
80790	73:06:030501:94	27 818,46
80791	73:06:030501:95	37 091,28
80792	73:06:030601:1	163 638,00
80793	73:06:030601:10	59 346,05
80794	73:06:030601:100	145 456,00
80795	73:06:030601:101	129 819,48
80796	73:06:030601:102	129 819,48
80797	73:06:030601:103	83 455,38
80798	73:06:030601:104	209 365,73
80799	73:06:030601:105	163 728,91
80800	73:06:030601:106	136 365,00
80801	73:06:030601:107	136 365,00
80802	73:06:030601:108	83 455,38
80803	73:06:030601:109	251 547,97
80804	73:06:030601:11	124 660,00

80805	73:06:030601:110	227 275,00
80806	73:06:030601:111	129 819,48
80807	73:06:030601:112	145 456,00
80808	73:06:030601:113	200 002,00
80809	73:06:030601:114	111 273,84
80810	73:06:030601:115	245 457,00
80811	73:06:030601:116	18 545,64
80812	73:06:030601:117	200 002,00
80813	73:06:030601:118	102 001,02
80814	73:06:030601:119	92 728,20
80815	73:06:030601:12	204 365,68
80816	73:06:030601:120	181 820,00
80817	73:06:030601:121	181 820,00
80818	73:06:030601:122	209 093,00
80819	73:06:030601:123	190 911,00
80820	73:06:030601:124	163 638,00
80821	73:06:030601:125	81 229,90
80822	73:06:030601:126	256 366,20
80823	73:06:030601:127	154 547,00
80824	73:06:030601:128	236 366,00
80825	73:06:030601:129	136 365,00
80826	73:06:030601:13	136 365,00
80827	73:06:030601:130	136 365,00
80828	73:06:030601:131	290 548,36
80829	73:06:030601:132	236 366,00
80830	73:06:030601:133	227 275,00
80831	73:06:030601:134	154 547,00
80832	73:06:030601:135	203 365,67
80833	73:06:030601:136	120 546,66
80834	73:06:030601:137	190 911,00
80835	73:06:030601:138	218 184,00
80836	73:06:030601:139	227 275,00
80837	73:06:030601:14	92 728,20
80838	73:06:030601:142	199 092,90
80839	73:06:030601:143	111 922,94
80840	73:06:030601:144	172 274,45
80841	73:06:030601:145	256 366,20
80842	73:06:030601:146	170 638,07
80843	73:06:030601:147	209 093,00
80844	73:06:030601:148	181 820,00
80845	73:06:030601:149	183 001,83
80846	73:06:030601:15	74 182,56
80847	73:06:030601:150	136 365,00
80848	73:06:030601:151	254 548,00
80849	73:06:030601:152	136 365,00
80850	73:06:030601:153	64 909,74
80851	73:06:030601:154	92 728,20
80852	73:06:030601:155	163 638,00
80853	73:06:030601:157	74 182,56
80854	73:06:030601:158	55 636,92
80855	73:06:030601:159	92 728,20
80856	73:06:030601:16	74 182,56
80857	73:06:030601:160	92 728,20
80858	73:06:030601:161	92 728,20
80859	73:06:030601:163	218 184,00
80860	73:06:030601:164	136 365,00
80861	73:06:030601:165	181 820,00
80862	73:06:030601:166	181 820,00
80863	73:06:030601:167	27 818,46
80864	73:06:030601:168	92 728,20
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80866	73:06:030601:17	161 456,16
80867	73:06:030601:170	37 914,00
80868	73:06:030601:171	92 728,20
80869	73:06:030601:172	15 164,00
80870	73:06:030601:173	12 638,00
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80872	73:06:030601:175	55 636,92
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80874	73:06:030601:177	172 729,00
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80876	73:06:030601:179	120 546,66
80877	73:06:030601:18	92 728,20
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80880	73:06:030601:182	74 182,56
80881	73:06:030601:183	701,58
80882	73:06:030601:184	63 190,00
80883	73:06:030601:185	92 728,20
80884	73:06:030601:186	191 560,00
80885	73:06:030601:187	12 638,00
80886	73:06:030601:189	290 548,36
80887	73:06:030601:19	92 728,20
80888	73:06:030601:2	163 638,00
80889	73:06:030601:20	92 728,20
80890	73:06:030601:200	234 638,71
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80893	73:06:030601:203	36 256,00
80894	73:06:030601:204	251 638,88
80895	73:06:030601:205	36 346,64
80896	73:06:030601:206	12 385,24
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80899	73:06:030601:21	94 860,95
80900	73:06:030601:23	157 270,85
80901	73:06:030601:24	254 548,00
80902	73:06:030601:25	129 819,48
80903	73:06:030601:28	37 833,11
80904	73:06:030601:29	216 002,16
80905	73:06:030601:3	227 275,00
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80907	73:06:030601:32	145 456,00
80908	73:06:030601:33	316 184,98
80909	73:06:030601:34	209 093,00
80910	73:06:030601:360	144 274,17
80911	73:06:030601:37	120 546,66
80912	73:06:030601:38	145 456,00
80913	73:06:030601:39	264 911,74
80914	73:06:030601:4	169 910,79
80915	73:06:030601:40	227 275,00
80916	73:06:030601:41	209 093,00
80917	73:06:030601:413	3 806,88
80918	73:06:030601:421	138 906,84
80919	73:06:030601:43	181 820,00
80920	73:06:030601:44	129 819,48

80921	73:06:030601:45	154 547,00
80922	73:06:030601:46	147 183,29
80923	73:06:030601:47	120 546,66
80924	73:06:030601:48	163 638,00
80925	73:06:030601:49	234 638,71
80926	73:06:030601:5	163 638,00
80927	73:06:030601:50	211 638,48
80928	73:06:030601:51	204 274,77
80929	73:06:030601:52	181 820,00
80930	73:06:030601:53	136 365,00
80931	73:06:030601:54	204 911,14
80932	73:06:030601:55	181 820,00
80933	73:06:030601:56	182 001,82
80934	73:06:030601:57	135 012,26
80935	73:06:030601:58	145 456,00
80936	73:06:030601:59	102 001,02
80937	73:06:030601:6	176 819,95
80938	73:06:030601:60	74 182,56
80939	73:06:030601:61	163 638,00
80940	73:06:030601:62	111 273,84
80941	73:06:030601:63	194 092,85
80942	73:06:030601:64	163 638,00
80943	73:06:030601:65	136 365,00
80944	73:06:030601:66	136 365,00
80945	73:06:030601:67	163 638,00
80946	73:06:030601:68	92 728,20
80947	73:06:030601:69	154 547,00
80948	73:06:030601:7	92 728,20
80949	73:06:030601:70	154 547,00
80950	73:06:030601:71	120 546,66
80951	73:06:030601:72	194 456,49
80952	73:06:030601:73	55 636,92
80953	73:06:030601:74	37 091,28
80954	73:06:030601:76	254 548,00
80955	73:06:030601:77	163 638,00
80956	73:06:030601:78	224 729,52
80957	73:06:030601:79	200 002,00
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80959	73:06:030601:82	218 184,00
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80963	73:06:030601:86	264 911,74
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80971	73:06:030601:93	172 729,00
80972	73:06:030601:94	120 732,12
80973	73:06:030601:95	120 546,66
80974	73:06:030601:96	218 184,00
80975	73:06:030601:97	129 819,48
80976	73:06:030601:98	145 456,00
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80979	73:06:030701:10	137 237,74
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80982	73:06:030701:102	111 273,84
80983	73:06:030701:103	181 820,00
80984	73:06:030701:104	154 547,00
80985	73:06:030701:105	161 637,98
80986	73:06:030701:106	198 638,35
80987	73:06:030701:107	245 457,00
80988	73:06:030701:108	263 639,00
80989	73:06:030701:109	264 911,74
80990	73:06:030701:11	129 819,48
80991	73:06:030701:110	209 093,00
80992	73:06:030701:111	200 002,00
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80994	73:06:030701:113	154 547,00
80995	73:06:030701:114	164 819,83
80996	73:06:030701:115	254 548,00
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80998	73:06:030701:117	209 093,00
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81012	73:06:030701:13	120 546,66
81013	73:06:030701:130	137 274,10
81014	73:06:030701:131	154 547,00
81015	73:06:030701:132	162 819,81
81016	73:06:030701:133	119 990,29
81017	73:06:030701:134	290 548,36
81018	73:06:030701:135	227 275,00
81019	73:06:030701:136	232 275,05
81020	73:06:030701:137	245 457,00
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81023	73:06:030701:14	189 183,71
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81030	73:06:030701:146	111 273,84
81031	73:06:030701:147	181 820,00
81032	73:06:030701:148	254 548,00
81033	73:06:030701:149	200 002,00
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81035	73:06:030701:150	200 002,00
81036	73:06:030701:151	92 728,20

81037	73:06:030701:152	227 275,00
81038	73:06:030701:153	245 457,00
81039	73:06:030701:154	92 728,20
81040	73:06:030701:155	236 366,00
81041	73:06:030701:156	92 728,20
81042	73:06:030701:157	224 729,52
81043	73:06:030701:158	200 002,00
81044	73:06:030701:16	439 838,94
81045	73:06:030701:160	136 365,00
81046	73:06:030701:161	83 455,38
81047	73:06:030701:162	273 457,28
81048	73:06:030701:163	92 728,20
81049	73:06:030701:164	154 547,00
81050	73:06:030701:165	136 365,00
81051	73:06:030701:166	129 819,48
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81054	73:06:030701:169	154 547,00
81055	73:06:030701:17	134 641,35
81056	73:06:030701:170	154 547,00
81057	73:06:030701:171	163 638,00
81058	73:06:030701:172	111 273,84
81059	73:06:030701:173	227 275,00
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81061	73:06:030701:175	227 275,00
81062	73:06:030701:176	83 455,38
81063	73:06:030701:177	92 728,20
81064	73:06:030701:178	136 365,00
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81067	73:06:030701:180	181 820,00
81068	73:06:030701:181	92 728,20
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81071	73:06:030701:184	181 820,00
81072	73:06:030701:185	190 911,00
81073	73:06:030701:186	227 275,00
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81075	73:06:030701:188	290 548,36
81076	73:06:030701:189	129 819,48
81077	73:06:030701:19	140 092,31
81078	73:06:030701:190	145 456,00
81079	73:06:030701:191	136 365,00
81080	73:06:030701:192	245 457,00
81081	73:06:030701:193	181 820,00
81082	73:06:030701:194	136 365,00
81083	73:06:030701:196	120 546,66
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81085	73:06:030701:198	83 455,38
81086	73:06:030701:199	37 091,28
81087	73:06:030701:2	219 093,10
81088	73:06:030701:20	229 638,66
81089	73:06:030701:200	86 700,87
81090	73:06:030701:201	145 456,00
81091	73:06:030701:202	92 728,20
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81093	73:06:030701:204	143 637,80
81094	73:06:030701:205	264 911,74
81095	73:06:030701:206	64 909,74
81096	73:06:030701:207	74 182,56
81097	73:06:030701:208	92 728,20
81098	73:06:030701:209	190 911,00
81099	73:06:030701:210	236 366,00
81100	73:06:030701:211	245 457,00
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81103	73:06:030701:214	227 275,00
81104	73:06:030701:215	245 457,00
81105	73:06:030701:216	154 547,00
81106	73:06:030701:217	264 911,74
81107	73:06:030701:218	136 365,00
81108	73:06:030701:219	181 820,00
81109	73:06:030701:22	254 548,00
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81111	73:06:030701:221	245 457,00
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81113	73:06:030701:223	181 820,00
81114	73:06:030701:224	136 365,00
81115	73:06:030701:225	55 636,92
81116	73:06:030701:226	92 728,20
81117	73:06:030701:227	74 182,56
81118	73:06:030701:228	316 184,98
81119	73:06:030701:229	102 001,02
81120	73:06:030701:23	154 547,00
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81122	73:06:030701:231	200 002,00
81123	73:06:030701:232	145 456,00
81124	73:06:030701:233	188 001,88
81125	73:06:030701:234	74 182,56
81126	73:06:030701:235	189 092,80
81127	73:06:030701:236	92 728,20
81128	73:06:030701:237	129 819,48
81129	73:06:030701:238	307 639,44
81130	73:06:030701:239	111 273,84
81131	73:06:030701:240	254 548,00
81132	73:06:030701:241	218 184,00
81133	73:06:030701:242	129 819,48
81134	73:06:030701:243	136 365,00
81135	73:06:030701:244	181 820,00
81136	73:06:030701:245	74 182,56
81137	73:06:030701:246	92 728,20
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81139	73:06:030701:248	111 273,84
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81141	73:06:030701:25	181 820,00
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81143	73:06:030701:251	74 182,56
81144	73:06:030701:252	37 091,28
81145	73:06:030701:253	136 365,00
81146	73:06:030701:254	92 728,20
81147	73:06:030701:255	136 365,00
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81154	73:06:030701:261	111 273,84
81155	73:06:030701:262	83 455,38
81156	73:06:030701:263	92 728,20
81157	73:06:030701:264	200 002,00
81158	73:06:030701:265	200 002,00
81159	73:06:030701:266	163 638,00
81160	73:06:030701:267	181 820,00
81161	73:06:030701:268	154 547,00
81162	73:06:030701:269	273 457,28
81163	73:06:030701:27	83 455,38
81164	73:06:030701:270	92 728,20
81165	73:06:030701:271	92 728,20
81166	73:06:030701:272	254 548,00
81167	73:06:030701:273	136 365,00
81168	73:06:030701:274	92 728,20
81169	73:06:030701:275	154 547,00
81170	73:06:030701:276	134 455,89
81171	73:06:030701:277	147 637,84
81172	73:06:030701:278	236 729,64
81173	73:06:030701:279	181 820,00
81174	73:06:030701:28	154 547,00
81175	73:06:030701:280	145 456,00
81176	73:06:030701:281	74 182,56
81177	73:06:030701:282	74 182,56
81178	73:06:030701:283	129 819,48
81179	73:06:030701:284	119 804,83
81180	73:06:030701:285	136 365,00
81181	73:06:030701:286	92 728,20
81182	73:06:030701:287	92 728,20
81183	73:06:030701:288	154 274,27
81184	73:06:030701:289	92 728,20
81185	73:06:030701:29	236 366,00
81186	73:06:030701:290	92 728,20
81187	73:06:030701:291	154 547,00
81188	73:06:030701:292	154 274,27
81189	73:06:030701:293	172 274,45
81190	73:06:030701:294	55 636,92
81191	73:06:030701:295	130 375,85
81192	73:06:030701:296	200 002,00
81193	73:06:030701:297	92 728,20
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81196	73:06:030701:30	206 547,52
81197	73:06:030701:300	122 215,77
81198	73:06:030701:301	124 122,26
81199	73:06:030701:302	150 365,14
81200	73:06:030701:306	92 728,20
81201	73:06:030701:307	46 364,10
81202	73:06:030701:308	102 001,02
81203	73:06:030701:309	59 809,69
81204	73:06:030701:31	145 456,00
81205	73:06:030701:310	104 041,04
81206	73:06:030701:311	83 919,02
81207	73:06:030701:312	111 273,84
81208	73:06:030701:313	111 273,84
81209	73:06:030701:314	256 366,20
81210	73:06:030701:315	111 273,84
81211	73:06:030701:316	111 273,84
81212	73:06:030701:317	120 175,75
81213	73:06:030701:318	92 728,20
81214	73:06:030701:319	74 182,56
81215	73:06:030701:32	181 820,00
81216	73:06:030701:322	176 910,86
81217	73:06:030701:323	92 728,20
81218	73:06:030701:324	138 814,12
81219	73:06:030701:325	120 361,20
81220	73:06:030701:327	111 273,84
81221	73:06:030701:328	288 411,98
81222	73:06:030701:329	92 728,20
81223	73:06:030701:33	37 091,28
81224	73:06:030701:330	92 728,20
81225	73:06:030701:331	200 002,00
81226	73:06:030701:333	181 820,00
81227	73:06:030701:334	181 820,00
81228	73:06:030701:335	136 365,00
81229	73:06:030701:336	111 273,84
81230	73:06:030701:338	111 273,84
81231	73:06:030701:339	111 273,84
81232	73:06:030701:34	236 366,00
81233	73:06:030701:340	136 365,00
81234	73:06:030701:341	92 728,20
81235	73:06:030701:342	157 462,32
81236	73:06:030701:343	111 273,84
81237	73:06:030701:344	256 366,20
81238	73:06:030701:345	129 819,48
81239	73:06:030701:346	154 547,00
81240	73:06:030701:347	256 366,20
81241	73:06:030701:348	64 909,74
81242	73:06:030701:349	209 093,00
81243	73:06:030701:35	172 729,00
81244	73:06:030701:350	181 820,00
81245	73:06:030701:351	136 365,00
81246	73:06:030701:352	181 820,00
81247	73:06:030701:353	136 365,00
81248	73:06:030701:355	14 808,00
81249	73:06:030701:356	254 548,00
81250	73:06:030701:357	256 366,20
81251	73:06:030701:358	15 164,00
81252	73:06:030701:359	15 418,36
81253	73:06:030701:36	200 002,00
81254	73:06:030701:360	181 820,00
81255	73:06:030701:361	40 089,20
81256	73:06:030701:362	78 633,51
81257	73:06:030701:363	102 001,02
81258	73:06:030701:364	136 365,00
81259	73:06:030701:365	181 820,00
81260	73:06:030701:366	136 365,00
81261	73:06:030701:367	256 366,20
81262	73:06:030701:368	92 728,20
81263	73:06:030701:369	136 365,00
81264	73:06:030701:37	200 002,00
81265	73:06:030701:370	136 365,00
81266	73:06:030701:371	92 728,20
81267	73:06:030701:373	119 804,83
81268	73:06:030701:374	136 365,00

81269	73:06:030701:376	46 364,10
81270	73:06:030701:377	46 364,10
81271	73:06:030701:378	150 001,50
81272	73:06:030701:38	163 638,00
81273	73:06:030701:39	181 820,00
81274	73:06:030701:4	95 510,05
81275	73:06:030701:40	282 002,82
81276	73:06:030701:400	169 274,42
81277	73:06:030701:401	302 170,29
81278	73:06:030701:402	3 854,59
81279	73:06:030701:403	290 206,54
81280	73:06:030701:404	9 559,38
81281	73:06:030701:405	405 742,24
81282	73:06:030701:406	409 844,10
81283	73:06:030701:408	56 583,47
81284	73:06:030701:409	302 678,21
81285	73:06:030701:41	55 636,92
81286	73:06:030701:42	136 365,00
81287	73:06:030701:43	154 547,00
81288	73:06:030701:44	111 273,84
81289	73:06:030701:45	83 455,38
81290	73:06:030701:46	236 366,00
81291	73:06:030701:47	137 274,10
81292	73:06:030701:48	163 638,00
81293	73:06:030701:49	129 819,48
81294	73:06:030701:497	227 002,27
81295	73:06:030701:5	271 639,08
81296	73:06:030701:50	282 002,82
81297	73:06:030701:504	16 743,98
81298	73:06:030701:51	186 365,50
81299	73:06:030701:52	83 455,38
81300	73:06:030701:53	129 819,48
81301	73:06:030701:535	2 806,32
81302	73:06:030701:536	2 806,32
81303	73:06:030701:537	2 806,32
81304	73:06:030701:538	2 806,32
81305	73:06:030701:54	181 820,00
81306	73:06:030701:55	427 277,00
81307	73:06:030701:56	181 820,00
81308	73:06:030701:57	227 275,00
81309	73:06:030701:58	154 547,00
81310	73:06:030701:6	389 505,71
81311	73:06:030701:60	307 639,44
81312	73:06:030701:61	200 002,00
81313	73:06:030701:62	236 366,00
81314	73:06:030701:63	253 366,17
81315	73:06:030701:64	111 273,84
81316	73:06:030701:65	245 457,00
81317	73:06:030701:66	163 638,00
81318	73:06:030701:663	162 637,99
81319	73:06:030701:667	37 091,28
81320	73:06:030701:67	154 547,00
81321	73:06:030701:68	111 273,84
81322	73:06:030701:69	92 728,20
81323	73:06:030701:7	294 052,03
81324	73:06:030701:70	92 728,20
81325	73:06:030701:71	181 820,00
81326	73:06:030701:72	218 184,00

81327	73:06:030701:73	136 365,00
81328	73:06:030701:74	200 002,00
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81331	73:06:030701:77	74 182,56
81332	73:06:030701:78	136 365,00
81333	73:06:030701:79	136 365,00
81334	73:06:030701:8	262 775,36
81335	73:06:030701:80	92 728,20
81336	73:06:030701:81	111 273,84
81337	73:06:030701:82	254 548,00
81338	73:06:030701:83	92 728,20
81339	73:06:030701:84	163 638,00
81340	73:06:030701:85	256 366,20
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81343	73:06:030701:88	111 273,84
81344	73:06:030701:89	145 456,00
81345	73:06:030701:9	231 820,50
81346	73:06:030701:90	129 819,48
81347	73:06:030701:91	209 093,00
81348	73:06:030701:92	256 366,20
81349	73:06:030701:93	200 002,00
81350	73:06:030701:94	254 548,00
81351	73:06:030701:95	218 184,00
81352	73:06:030701:96	209 093,00
81353	73:06:030701:97	256 366,20
81354	73:06:030701:98	227 275,00
81355	73:06:030701:99	181 820,00
81356	73:06:030801:1	95 973,69
81357	73:06:030801:10	245 457,00
81358	73:06:030801:11	254 548,00
81359	73:06:030801:12	264 911,74
81360	73:06:030801:13	92 728,20
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81363	73:06:030801:16	218 184,00
81364	73:06:030801:17	461 459,16
81365	73:06:030801:18	254 548,00
81366	73:06:030801:19	273 457,28
81367	73:06:030801:2	227 275,00
81368	73:06:030801:20	200 002,00
81369	73:06:030801:21	254 548,00
81370	73:06:030801:22	181 820,00
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81372	73:06:030801:24	218 184,00
81373	73:06:030801:25	227 275,00
81374	73:06:030801:26	200 002,00
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81376	73:06:030801:28	227 275,00
81377	73:06:030801:29	209 093,00
81378	73:06:030801:3	145 456,00
81379	73:06:030801:30	181 820,00
81380	73:06:030801:31	172 729,00
81381	73:06:030801:32	245 457,00
81382	73:06:030801:33	154 547,00
81383	73:06:030801:34	154 547,00
81384	73:06:030801:35	181 820,00

81385	73:06:030801:36	245 457,00
81386	73:06:030801:37	245 457,00
81387	73:06:030801:38	236 366,00
81388	73:06:030801:39	200 002,00
81389	73:06:030801:4	245 457,00
81390	73:06:030801:40	163 638,00
81391	73:06:030801:41	95 973,69
81392	73:06:030801:42	56 286,02
81393	73:06:030801:43	263 639,00
81394	73:06:030801:44	145 456,00
81395	73:06:030801:45	163 638,00
81396	73:06:030801:46	254 548,00
81397	73:06:030801:47	181 820,00
81398	73:06:030801:48	254 548,00
81399	73:06:030801:49	200 002,00
81400	73:06:030801:5	200 002,00
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81408	73:06:030801:57	254 548,00
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81410	73:06:030801:59	245 457,00
81411	73:06:030801:6	256 366,20
81412	73:06:030801:60	200 002,00
81413	73:06:030801:61	181 820,00
81414	73:06:030801:62	136 365,00
81415	73:06:030801:63	154 547,00
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81418	73:06:030801:66	181 820,00
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81425	73:06:030901:1	200 002,00
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81429	73:06:030901:5	136 365,00
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81431	73:06:031001:10	92 595 326,70
81432	73:06:031001:106	3 312 000,00
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81434	73:06:031001:109	21 060 616,78
81435	73:06:031001:111	22 716 929,99
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81437	73:06:031001:113	16 668 914,60
81438	73:06:031001:114	9 260 508,11
81439	73:06:031001:115	325 035,75
81440	73:06:031001:116	1 027 602,94
81441	73:06:031001:117	1 027 602,94
81442	73:06:031001:118	9 152 754,26
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81445	73:06:031001:121	5 002 175,52
81446	73:06:031001:122	1 836 352,80
81447	73:06:031001:123	795 571,20
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81449	73:06:031001:125	1 553 684,02
81450	73:06:031001:126	908 350,25
81451	73:06:031001:127	477 483,21
81452	73:06:031001:128	1 767 840,15
81453	73:06:031001:129	1 160 561,37
81454	73:06:031001:130	4 988 056,84
81455	73:06:031001:131	2 190 942,20
81456	73:06:031001:132	2 101 808,91
81457	73:06:031001:133	3 376 145,92
81458	73:06:031001:16	1 290 720,82
81459	73:06:031001:17	4 677 400,00
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81462	73:06:031001:21	14 087 261,17
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81465	73:06:031001:245	5 670 488,27
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81467	73:06:031001:247	5 371 706,40
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81469	73:06:031001:249	1 021 068,16
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81473	73:06:031001:252	1 883 724,36
81474	73:06:031001:253	107 817,45
81475	73:06:031001:254	5 639 519,37
81476	73:06:031001:255	1 129 383,31
81477	73:06:031001:256	4 650 753,36
81478	73:06:031001:257	4 195 934,67
81479	73:06:031001:258	6 787 883,54
81480	73:06:031001:259	1 066 524,30
81481	73:06:031001:260	5 376 145,83
81482	73:06:031001:261	982 007,28
81483	73:06:031001:262	2 491 945,11
81484	73:06:031001:263	1 371 414,64
81485	73:06:031001:4	1 604,00
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81487	73:06:031001:6	4 010,00
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81490	73:06:031101:4	4 320,00
81491	73:06:031101:45	9 920,83
81492	73:06:031101:5	1 224,00
81493	73:06:031101:51	4 362 902,64
81494	73:06:031101:52	2 559 736,80
81495	73:06:031101:53	3 620 017,44
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81497	73:06:031101:55	8 655,12
81498	73:06:031101:56	2 054,16
81499	73:06:031201:1	115 473 273,30
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81504	73:06:031201:107	16 340 621,58
81505	73:06:031201:108	13 633 141,04
81506	73:06:031201:109	11 428 061,55
81507	73:06:031201:11	11 021 138,10
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81509	73:06:031201:111	10 408 645,26
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81512	73:06:031201:119	708 430,32
81513	73:06:031201:12	1 282 500,00
81514	73:06:031201:120	325 013,04
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81517	73:06:031201:123	1 693,83
81518	73:06:031201:126	2 088 627,84
81519	73:06:031201:127	4 525 360,33
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81526	73:06:031201:133	2 790 992,89
81527	73:06:031201:134	2 872 482,72
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81545	73:06:031201:251	194 707,25
81546	73:06:031201:252	494 164,74
81547	73:06:031201:253	331 002,33
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81549	73:06:031201:255	12 656 194,15
81550	73:06:031201:256	1 392 418,56
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81552	73:06:031201:258	1 253 450,72
81553	73:06:031201:259	127 736,51
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81557	73:06:031201:263	637 168,89
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81560	73:06:031201:266	752 676,38
81561	73:06:031201:267	593 857,13
81562	73:06:031201:268	128 506,79
81563	73:06:031201:269	128 058,26
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81571	73:06:031201:53	302 400,00
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81588	73:06:031201:69	532 080,00
81589	73:06:031201:7	6 896,00
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81607	73:06:031201:87	8 640,00
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81620	73:06:031301:101	163 638,00
81621	73:06:031301:102	154 547,00
81622	73:06:031301:103	218 184,00
81623	73:06:031301:104	120 546,66
81624	73:06:031301:105	190 911,00
81625	73:06:031301:106	64 909,74
81626	73:06:031301:107	145 456,00
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81628	73:06:031301:109	92 728,20
81629	73:06:031301:11	202 820,21
81630	73:06:031301:110	136 365,00
81631	73:06:031301:111	111 273,84
81632	73:06:031301:112	120 546,66
81633	73:06:031301:113	134 548,62
81634	73:06:031301:114	92 728,20
81635	73:06:031301:115	137 701,38
81636	73:06:031301:116	102 001,02
81637	73:06:031301:117	102 001,02
81638	73:06:031301:118	102 001,02
81639	73:06:031301:119	64 909,74
81640	73:06:031301:12	129 819,48
81641	73:06:031301:120	109 141,09
81642	73:06:031301:121	83 455,38
81643	73:06:031301:122	83 455,38
81644	73:06:031301:123	136 365,00
81645	73:06:031301:124	92 728,20
81646	73:06:031301:125	92 728,20
81647	73:06:031301:126	74 182,56
81648	73:06:031301:127	111 273,84
81649	73:06:031301:128	145 456,00
81650	73:06:031301:129	145 456,00
81651	73:06:031301:13	122 957,59
81652	73:06:031301:130	103 948,31
81653	73:06:031301:131	27 818,46
81654	73:06:031301:132	64 909,74
81655	73:06:031301:134	83 455,38
81656	73:06:031301:135	55 636,92
81657	73:06:031301:136	92 728,20
81658	73:06:031301:137	46 364,10
81659	73:06:031301:138	190 911,00
81660	73:06:031301:139	111 273,84
81661	73:06:031301:14	120 546,66
81662	73:06:031301:140	136 365,00
81663	73:06:031301:141	102 001,02
81664	73:06:031301:142	83 455,38
81665	73:06:031301:143	92 728,20
81666	73:06:031301:144	111 273,84
81667	73:06:031301:145	92 728,20
81668	73:06:031301:146	145 456,00
81669	73:06:031301:147	111 273,84
81670	73:06:031301:148	145 456,00
81671	73:06:031301:149	102 001,02
81672	73:06:031301:15	144 455,99
81673	73:06:031301:150	102 001,02
81674	73:06:031301:151	136 365,00
81675	73:06:031301:152	111 273,84
81676	73:06:031301:153	92 728,20
81677	73:06:031301:154	92 728,20
81678	73:06:031301:155	136 365,00
81679	73:06:031301:156	145 456,00
81680	73:06:031301:157	83 455,38
81681	73:06:031301:158	200 002,00
81682	73:06:031301:159	92 728,20
81683	73:06:031301:160	92 728,20
81684	73:06:031301:161	83 455,38
81685	73:06:031301:162	83 455,38
81686	73:06:031301:163	227 275,00
81687	73:06:031301:164	111 273,84
81688	73:06:031301:165	111 273,84
81689	73:06:031301:166	111 273,84
81690	73:06:031301:167	92 728,20
81691	73:06:031301:168	83 455,38
81692	73:06:031301:169	92 728,20
81693	73:06:031301:170	102 001,02
81694	73:06:031301:171	118 043,00
81695	73:06:031301:172	111 273,84
81696	73:06:031301:173	111 273,84
81697	73:06:031301:174	92 728,20
81698	73:06:031301:175	112 479,31
81699	73:06:031301:176	83 455,38
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81702	73:06:031301:179	120 546,66
81703	73:06:031301:180	55 636,92
81704	73:06:031301:181	74 182,56
81705	73:06:031301:182	136 365,00
81706	73:06:031301:183	98 013,71
81707	73:06:031301:184	63 190,00
81708	73:06:031301:185	83 455,38
81709	73:06:031301:186	120 546,66
81710	73:06:031301:187	129 819,48
81711	73:06:031301:188	83 455,38
81712	73:06:031301:189	136 365,00
81713	73:06:031301:19	192 365,56
81714	73:06:031301:190	83 455,38
81715	73:06:031301:191	83 455,38
81716	73:06:031301:192	37 091,28
81717	73:06:031301:193	129 819,48
81718	73:06:031301:194	236 366,00
81719	73:06:031301:195	190 911,00
81720	73:06:031301:196	145 365,09
81721	73:06:031301:197	181 820,00
81722	73:06:031301:198	136 365,00
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81724	73:06:031301:2	99 590,09
81725	73:06:031301:20	113 777,50
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81727	73:06:031301:201	120 546,66
81728	73:06:031301:202	163 638,00
81729	73:06:031301:203	83 455,38
81730	73:06:031301:204	195 092,86
81731	73:06:031301:205	163 638,00
81732	73:06:031301:206	145 456,00

81733	73:06:031301:207	83 455,38
81734	73:06:031301:208	120 546,66
81735	73:06:031301:209	200 002,00
81736	73:06:031301:210	136 365,00
81737	73:06:031301:211	129 819,48
81738	73:06:031301:212	111 273,84
81739	73:06:031301:213	64 909,74
81740	73:06:031301:214	218 184,00
81741	73:06:031301:215	136 365,00
81742	73:06:031301:216	136 365,00
81743	73:06:031301:218	74 182,56
81744	73:06:031301:219	209 093,00
81745	73:06:031301:22	154 547,00
81746	73:06:031301:220	181 547,27
81747	73:06:031301:221	145 456,00
81748	73:06:031301:222	64 909,74
81749	73:06:031301:223	64 909,74
81750	73:06:031301:224	120 546,66
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81752	73:06:031301:226	154 547,00
81753	73:06:031301:227	111 273,84
81754	73:06:031301:228	136 365,00
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81756	73:06:031301:23	227 275,00
81757	73:06:031301:230	181 820,00
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81759	73:06:031301:232	74 182,56
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81762	73:06:031301:235	163 638,00
81763	73:06:031301:236	163 638,00
81764	73:06:031301:237	92 728,20
81765	73:06:031301:238	111 273,84
81766	73:06:031301:239	136 365,00
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81768	73:06:031301:240	55 636,92
81769	73:06:031301:241	64 909,74
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81772	73:06:031301:244	64 909,74
81773	73:06:031301:245	200 002,00
81774	73:06:031301:246	111 273,84
81775	73:06:031301:248	102 001,02
81776	73:06:031301:249	154 547,00
81777	73:06:031301:250	92 728,20
81778	73:06:031301:251	136 365,00
81779	73:06:031301:252	154 547,00
81780	73:06:031301:253	273 457,28
81781	73:06:031301:254	145 456,00
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81783	73:06:031301:256	83 455,38
81784	73:06:031301:257	209 093,00
81785	73:06:031301:258	92 728,20
81786	73:06:031301:259	92 728,20
81787	73:06:031301:26	163 638,00
81788	73:06:031301:260	92 728,20
81789	73:06:031301:261	145 456,00
81790	73:06:031301:262	129 819,48

81791	73:06:031301:263	145 456,00
81792	73:06:031301:264	92 728,20
81793	73:06:031301:265	129 819,48
81794	73:06:031301:266	163 638,00
81795	73:06:031301:267	145 456,00
81796	73:06:031301:269	46 364,10
81797	73:06:031301:27	218 547,64
81798	73:06:031301:270	83 455,38
81799	73:06:031301:271	83 455,38
81800	73:06:031301:272	218 184,00
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81803	73:06:031301:275	92 728,20
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81807	73:06:031301:281	98 570,08
81808	73:06:031301:282	136 365,00
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81810	73:06:031301:29	145 456,00
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81817	73:06:031301:35	109 233,82
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81819	73:06:031301:37	74 182,56
81820	73:06:031301:38	181 820,00
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81823	73:06:031301:40	111 273,84
81824	73:06:031301:41	111 273,84
81825	73:06:031301:42	74 182,56
81826	73:06:031301:43	181 820,00
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81829	73:06:031301:46	154 547,00
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81846	73:06:031301:6	150 910,60
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81853	73:06:031301:64	111 273,84
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81855	73:06:031301:66	137 546,83
81856	73:06:031301:67	102 001,02
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81866	73:06:031301:76	111 273,84
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81869	73:06:031301:79	74 182,56
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81872	73:06:031301:81	83 455,38
81873	73:06:031301:82	120 546,66
81874	73:06:031301:83	92 728,20
81875	73:06:031301:84	134 084,98
81876	73:06:031301:85	129 819,48
81877	73:06:031301:86	111 273,84
81878	73:06:031301:87	136 365,00
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81893	73:06:031302:10	138 628,66
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81905	73:06:031302:107	31 156,68
81906	73:06:031302:1073	167 854,23

81907	73:06:031302:1076	122 664,25
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81909	73:06:031302:1078	53 663,84
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81915	73:06:031302:110	181 274,54
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81927	73:06:031302:121	111 273,84
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81964	73:06:031302:155	136 365,00

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81967	73:06:031302:158	209 093,00
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81987	73:06:031302:177	129 819,48
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82006	73:06:031302:194	64 909,74
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82021	73:06:031302:207	200 002,00
82022	73:06:031302:208	138 819,57

82023	73:06:031302:209	145 456,00
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82025	73:06:031302:210	107 750,17
82026	73:06:031302:211	129 819,48
82027	73:06:031302:212	111 273,84
82028	73:06:031302:213	145 456,00
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82030	73:06:031302:215	74 182,56
82031	73:06:031302:216	111 273,84
82032	73:06:031302:217	83 455,38
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82035	73:06:031302:22	262 775,36
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82042	73:06:031302:226	64 909,74
82043	73:06:031302:227	92 728,20
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82046	73:06:031302:23	115 353,88
82047	73:06:031302:230	83 455,38
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82061	73:06:031302:243	74 182,56
82062	73:06:031302:244	163 638,00
82063	73:06:031302:245	120 546,66
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82065	73:06:031302:247	120 732,12
82066	73:06:031302:248	120 546,66
82067	73:06:031302:249	83 455,38
82068	73:06:031302:25	134 455,89
82069	73:06:031302:250	83 455,38
82070	73:06:031302:251	111 273,84
82071	73:06:031302:252	120 546,66
82072	73:06:031302:253	111 273,84
82073	73:06:031302:254	83 455,38
82074	73:06:031302:255	120 546,66
82075	73:06:031302:256	145 456,00
82076	73:06:031302:257	120 546,66
82077	73:06:031302:258	92 728,20
82078	73:06:031302:259	74 182,56
82079	73:06:031302:26	171 638,08
82080	73:06:031302:260	64 909,74

82081	73:06:031302:261	153 637,90
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82083	73:06:031302:263	92 728,20
82084	73:06:031302:264	83 455,38
82085	73:06:031302:265	92 728,20
82086	73:06:031302:266	83 455,38
82087	73:06:031302:267	120 083,02
82088	73:06:031302:268	25 276,00
82089	73:06:031302:269	120 546,66
82090	73:06:031302:27	74 182,56
82091	73:06:031302:270	129 819,48
82092	73:06:031302:271	181 820,00
82093	73:06:031302:272	92 728,20
82094	73:06:031302:273	83 455,38
82095	73:06:031302:274	105 246,51
82096	73:06:031302:275	154 547,00
82097	73:06:031302:276	136 365,00
82098	73:06:031302:277	72 774,66
82099	73:06:031302:278	136 365,00
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82102	73:06:031302:280	112 322,70
82103	73:06:031302:281	136 365,00
82104	73:06:031302:282	74 182,56
82105	73:06:031302:283	236 366,00
82106	73:06:031302:284	236 366,00
82107	73:06:031302:285	172 729,00
82108	73:06:031302:286	136 365,00
82109	73:06:031302:287	74 182,56
82110	73:06:031302:288	190 911,00
82111	73:06:031302:289	136 365,00
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82115	73:06:031302:292	92 728,20
82116	73:06:031302:293	136 365,00
82117	73:06:031302:294	154 547,00
82118	73:06:031302:295	136 365,00
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82123	73:06:031302:3	110 624,74
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82126	73:06:031302:301	136 365,00
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82129	73:06:031302:304	92 728,20
82130	73:06:031302:305	172 729,00
82131	73:06:031302:306	74 182,56
82132	73:06:031302:307	83 455,38
82133	73:06:031302:308	120 546,66
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82135	73:06:031302:31	103 670,13
82136	73:06:031302:310	172 729,00
82137	73:06:031302:311	102 001,02
82138	73:06:031302:312	136 365,00
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82141	73:06:031302:315	136 959,55
82142	73:06:031302:318	129 819,48
82143	73:06:031302:319	83 455,38
82144	73:06:031302:32	111 273,84
82145	73:06:031302:320	83 455,38
82146	73:06:031302:321	127 872,19
82147	73:06:031302:322	83 455,38
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82149	73:06:031302:324	111 273,84
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82152	73:06:031302:327	37 091,28
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82155	73:06:031302:33	137 886,83
82156	73:06:031302:330	102 001,02
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82161	73:06:031302:335	102 001,02
82162	73:06:031302:336	83 455,38
82163	73:06:031302:337	133 435,88
82164	73:06:031302:338	218 184,00
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82175	73:06:031302:348	145 456,00
82176	73:06:031302:349	78 633,51
82177	73:06:031302:35	92 728,20
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82181	73:06:031302:354	109 048,36
82182	73:06:031302:355	120 546,66
82183	73:06:031302:357	154 547,00
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82188	73:06:031302:362	154 547,00
82189	73:06:031302:363	227 275,00
82190	73:06:031302:364	64 909,74
82191	73:06:031302:365	83 455,38
82192	73:06:031302:366	154 547,00
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82194	73:06:031302:368	91 708,19
82195	73:06:031302:369	154 547,00
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82199	73:06:031302:374	93 006,38
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82201	73:06:031302:376	64 909,74
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82203	73:06:031302:38	64 909,74
82204	73:06:031302:380	92 728,20
82205	73:06:031302:381	91 615,46
82206	73:06:031302:382	76 410,00
82207	73:06:031302:383	64 909,74
82208	73:06:031302:384	136 365,00
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82211	73:06:031302:387	147 728,75
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82215	73:06:031302:390	170 638,07
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82217	73:06:031302:392	83 455,38
82218	73:06:031302:393	111 273,84
82219	73:06:031302:394	190 911,00
82220	73:06:031302:395	136 365,00
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82222	73:06:031302:397	111 273,84
82223	73:06:031302:398	64 909,74
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82267	73:06:031302:450	134 826,80
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82271	73:06:031302:454	163 638,00
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82273	73:06:031302:456	74 182,56
82274	73:06:031302:457	92 728,20
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82276	73:06:031302:46	124 997,61
82277	73:06:031302:460	120 546,66
82278	73:06:031302:461	64 909,74
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82293	73:06:031302:477	92 728,20
82294	73:06:031302:478	154 547,00
82295	73:06:031302:479	136 365,00
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82297	73:06:031302:481	64 909,74
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82380	73:06:031302:64	102 001,02
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82383	73:06:031302:67	190 911,00
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82414	73:06:031302:91	136 365,00
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82513	73:06:040101:138	213 436,86
82514	73:06:040101:1387	32 412,00
82515	73:06:040101:139	113 838,08
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82541	73:06:040101:1622	55 918,51
82542	73:06:040101:1623	105 771,00
82543	73:06:040101:1624	362 441,96
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82881	73:06:040102:151	133 404,00
82882	73:06:040102:152	157 194,38
82883	73:06:040102:153	155 638,00
82884	73:06:040102:154	133 404,00
82885	73:06:040102:156	88 936,00
82886	73:06:040102:158	109 724,79
82887	73:06:040102:159	111 170,00
82888	73:06:040102:161	133 404,00
82889	73:06:040102:162	133 404,00
82890	73:06:040102:163	133 404,00
82891	73:06:040102:164	133 404,00
82892	73:06:040102:165	133 848,68

82893	73:06:040102:166	110 725,32
82894	73:06:040102:167	133 404,00
82895	73:06:040102:168	91 826,42
82896	73:06:040102:169	133 404,00
82897	73:06:040102:17	133 292,83
82898	73:06:040102:170	78 374,85
82899	73:06:040102:171	140 852,39
82900	73:06:040102:172	77 819,00
82901	73:06:040102:174	77 819,00
82902	73:06:040102:175	77 819,00
82903	73:06:040102:176	77 819,00
82904	73:06:040102:177	77 819,00
82905	73:06:040102:178	77 819,00
82906	73:06:040102:179	82 154,63
82907	73:06:040102:18	78 041,34
82908	73:06:040102:180	77 819,00
82909	73:06:040102:181	77 819,00
82910	73:06:040102:182	77 819,00
82911	73:06:040102:183	77 819,00
82912	73:06:040102:184	76 262,62
82913	73:06:040102:186	77 819,00
82914	73:06:040102:187	133 404,00
82915	73:06:040102:188	133 404,00
82916	73:06:040102:19	158 528,42
82917	73:06:040102:190	132 514,64
82918	73:06:040102:191	133 848,68
82919	73:06:040102:192	111 170,00
82920	73:06:040102:193	120 174,77
82921	73:06:040102:194	133 848,68
82922	73:06:040102:195	130 402,41
82923	73:06:040102:196	86 823,77
82924	73:06:040102:197	79 486,55
82925	73:06:040102:198	220 290,03
82926	73:06:040102:199	230 204,17
82927	73:06:040102:2	133 404,00
82928	73:06:040102:20	138 295,48
82929	73:06:040102:200	104 722,14
82930	73:06:040102:201	151 969,39
82931	73:06:040102:202	88 936,00
82932	73:06:040102:203	138 406,65
82933	73:06:040102:204	233 581,51
82934	73:06:040102:205	77 819,00
82935	73:06:040102:206	100 053,00
82936	73:06:040102:207	205 473,29
82937	73:06:040102:208	80 042,40
82938	73:06:040102:209	77 819,00
82939	73:06:040102:21	248 800,11
82940	73:06:040102:210	85 600,90
82941	73:06:040102:211	66 702,00
82942	73:06:040102:212	77 819,00
82943	73:06:040102:213	77 819,00
82944	73:06:040102:214	75 595,60
82945	73:06:040102:215	66 702,00
82946	73:06:040102:216	72 260,50
82947	73:06:040102:217	61 921,69
82948	73:06:040102:218	76 707,30
82949	73:06:040102:219	75 706,77
82950	73:06:040102:22	77 819,00

82951	73:06:040102:220	83 377,50
82952	73:06:040102:221	66 702,00
82953	73:06:040102:222	141 630,58
82954	73:06:040102:223	176 384,55
82955	73:06:040102:224	77 819,00
82956	73:06:040102:225	90 381,21
82957	73:06:040102:226	77 819,00
82958	73:06:040102:227	88 936,00
82959	73:06:040102:228	77 819,00
82960	73:06:040102:229	101 275,87
82961	73:06:040102:23	137 961,97
82962	73:06:040102:230	114 838,61
82963	73:06:040102:231	111 392,34
82964	73:06:040102:232	77 819,00
82965	73:06:040102:233	96 050,88
82966	73:06:040102:235	145 188,02
82967	73:06:040102:236	111 170,00
82968	73:06:040102:237	98 385,45
82969	73:06:040102:238	88 936,00
82970	73:06:040102:239	102 276,40
82971	73:06:040102:24	133 404,00
82972	73:06:040102:240	117 840,20
82973	73:06:040102:241	112 837,55
82974	73:06:040102:242	108 835,43
82975	73:06:040102:243	119 285,41
82976	73:06:040102:244	108 057,24
82977	73:06:040102:245	111 170,00
82978	73:06:040102:246	110 614,15
82979	73:06:040102:248	129 513,05
82980	73:06:040102:249	133 404,00
82981	73:06:040102:25	124 955,08
82982	73:06:040102:250	133 404,00
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82987	73:06:040102:257	88 936,00
82988	73:06:040102:258	117 506,69
82989	73:06:040102:259	100 053,00
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82991	73:06:040102:260	155 638,00
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82993	73:06:040102:263	114 060,42
82994	73:06:040102:265	155 638,00
82995	73:06:040102:266	143 298,13
82996	73:06:040102:267	88 936,00
82997	73:06:040102:27	145 076,85
82998	73:06:040102:271	77 819,00
82999	73:06:040102:272	163 419,90
83000	73:06:040102:273	122 287,00
83001	73:06:040102:274	100 053,00
83002	73:06:040102:277	184 337,65
83003	73:06:040102:278	163 419,90
83004	73:06:040102:279	86 490,26
83005	73:06:040102:28	92 715,78
83006	73:06:040102:280	185 209,22
83007	73:06:040102:281	174 314,56
83008	73:06:040102:282	174 314,56

83009	73:06:040102:283	152 080,56
83010	73:06:040102:284	163 419,90
83011	73:06:040102:285	122 287,00
83012	73:06:040102:286	163 419,90
83013	73:06:040102:287	155 638,00
83014	73:06:040102:288	118 840,73
83015	73:06:040102:289	120 619,45
83016	73:06:040102:29	90 937,06
83017	73:06:040102:291	88 936,00
83018	73:06:040102:292	100 053,00
83019	73:06:040102:3	133 404,00
83020	73:06:040102:30	122 287,00
83021	73:06:040102:301	172 680,36
83022	73:06:040102:302	155 638,00
83023	73:06:040102:303	163 419,90
83024	73:06:040102:304	129 401,88
83025	73:06:040102:305	122 287,00
83026	73:06:040102:307	92 493,44
83027	73:06:040102:308	85 156,22
83028	73:06:040102:309	118 396,05
83029	73:06:040102:31	119 841,26
83030	73:06:040102:310	176 711,39
83031	73:06:040102:311	122 287,00
83032	73:06:040102:312	77 819,00
83033	73:06:040102:313	88 157,81
83034	73:06:040102:314	77 819,00
83035	73:06:040102:315	163 419,90
83036	73:06:040102:316	122 287,00
83037	73:06:040102:317	126 511,46
83038	73:06:040102:318	399 461,81
83039	73:06:040102:319	136 961,44
83040	73:06:040102:32	122 731,68
83041	73:06:040102:320	100 053,00
83042	73:06:040102:321	77 819,00
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83046	73:06:040102:325	111 170,00
83047	73:06:040102:327	88 936,00
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83049	73:06:040102:329	88 936,00
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83051	73:06:040102:330	88 936,00
83052	73:06:040102:331	92 938,12
83053	73:06:040102:332	100 053,00
83054	73:06:040102:333	77 819,00
83055	73:06:040102:334	133 404,00
83056	73:06:040102:335	137 072,61
83057	73:06:040102:336	66 702,00
83058	73:06:040102:337	69 258,91
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83062	73:06:040102:344	129 290,71
83063	73:06:040102:345	122 287,00
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83066	73:06:040102:348	111 058,83

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83069	73:06:040102:350	101 942,89
83070	73:06:040102:351	102 943,42
83071	73:06:040102:352	88 936,00
83072	73:06:040102:353	77 819,00
83073	73:06:040102:354	84 933,88
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83075	73:06:040102:356	100 053,00
83076	73:06:040102:357	138 740,16
83077	73:06:040102:358	224 865,78
83078	73:06:040102:36	211 247,46
83079	73:06:040102:360	142 075,26
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83082	73:06:040102:363	111 170,00
83083	73:06:040102:364	66 702,00
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83085	73:06:040102:366	55 585,00
83086	73:06:040102:368	88 491,32
83087	73:06:040102:369	138 912,58
83088	73:06:040102:37	111 170,00
83089	73:06:040102:370	78 041,34
83090	73:06:040102:371	45 468,53
83091	73:06:040102:373	285 581,70
83092	73:06:040102:374	103 276,93
83093	73:06:040102:375	88 936,00
83094	73:06:040102:376	59 809,46
83095	73:06:040102:377	130 180,07
83096	73:06:040102:378	144 521,00
83097	73:06:040102:38	120 508,28
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83099	73:06:040102:381	66 702,00
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83101	73:06:040102:383	111 170,00
83102	73:06:040102:384	88 936,00
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83112	73:06:040102:393	179 326,10
83113	73:06:040102:394	250 577,18
83114	73:06:040102:395	145 076,85
83115	73:06:040102:396	172 353,52
83116	73:06:040102:397	144 521,00
83117	73:06:040102:398	82 043,46
83118	73:06:040102:399	88 936,00
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83121	73:06:040102:400	88 936,00
83122	73:06:040102:401	125 510,93
83123	73:06:040102:402	75 595,60
83124	73:06:040102:403	141 297,07

83125	73:06:040102:404	128 067,84
83126	73:06:040102:405	161 418,84
83127	73:06:040102:406	77 819,00
83128	73:06:040102:407	117 840,20
83129	73:06:040102:408	79 375,38
83130	73:06:040102:409	116 617,33
83131	73:06:040102:41	100 053,00
83132	73:06:040102:410	157 861,40
83133	73:06:040102:411	144 521,00
83134	73:06:040102:412	90 158,87
83135	73:06:040102:413	77 819,00
83136	73:06:040102:415	88 936,00
83137	73:06:040102:417	82 932,82
83138	73:06:040102:418	74 928,58
83139	73:06:040102:42	88 380,15
83140	73:06:040102:420	77 819,00
83141	73:06:040102:421	66 702,00
83142	73:06:040102:422	100 053,00
83143	73:06:040102:423	100 053,00
83144	73:06:040102:424	100 053,00
83145	73:06:040102:425	78 708,36
83146	73:06:040102:428	102 832,25
83147	73:06:040102:43	83 377,50
83148	73:06:040102:431	137 183,78
83149	73:06:040102:433	133 404,00
83150	73:06:040102:435	125 510,93
83151	73:06:040102:437	131 736,45
83152	73:06:040102:438	374 740,73
83153	73:06:040102:44	126 844,97
83154	73:06:040102:440	133 404,00
83155	73:06:040102:441	77 819,00
83156	73:06:040102:442	77 263,15
83157	73:06:040102:443	133 404,00
83158	73:06:040102:444	85 600,90
83159	73:06:040102:445	63 033,39
83160	73:06:040102:446	156 749,70
83161	73:06:040102:447	133 404,00
83162	73:06:040102:448	159 640,12
83163	73:06:040102:449	137 406,12
83164	73:06:040102:45	171 264,06
83165	73:06:040102:450	156 749,70
83166	73:06:040102:451	77 930,17
83167	73:06:040102:452	120 952,96
83168	73:06:040102:453	154 415,13
83169	73:06:040102:454	122 842,85
83170	73:06:040102:455	86 045,58
83171	73:06:040102:456	116 172,65
83172	73:06:040102:457	93 605,14
83173	73:06:040102:458	171 917,73
83174	73:06:040102:459	97 496,09
83175	73:06:040102:46	77 819,00
83176	73:06:040102:460	111 503,51
83177	73:06:040102:461	124 176,89
83178	73:06:040102:462	195 341,25
83179	73:06:040102:463	12 692,52
83180	73:06:040102:464	146 188,55
83181	73:06:040102:465	146 966,74
83182	73:06:040102:466	160 195,97
83183	73:06:040102:467	155 415,66
83184	73:06:040102:468	255 588,72
83185	73:06:040102:469	163 531,07
83186	73:06:040102:47	111 170,00
83187	73:06:040102:470	221 161,60
83188	73:06:040102:471	126 733,80
83189	73:06:040102:472	184 010,81
83190	73:06:040102:473	176 057,71
83191	73:06:040102:474	1 421 116,00
83192	73:06:040102:475	196 866,51
83193	73:06:040102:477	114 171,59
83194	73:06:040102:478	2 080 240,64
83195	73:06:040102:48	145 299,19
83196	73:06:040102:480	146 744,40
83197	73:06:040102:481	217 893,20
83198	73:06:040102:482	179 435,05
83199	73:06:040102:483	141 964,09
83200	73:06:040102:484	66 702,00
83201	73:06:040102:485	66 702,00
83202	73:06:040102:486	87 490,79
83203	73:06:040102:487	146 855,57
83204	73:06:040102:489	38 242,48
83205	73:06:040102:49	112 504,04
83206	73:06:040102:490	17 787,20
83207	73:06:040102:491	111 170,00
83208	73:06:040102:492	111 170,00
83209	73:06:040102:494	104 944,48
83210	73:06:040102:495	95 606,20
83211	73:06:040102:496	92 048,76
83212	73:06:040102:497	100 053,00
83213	73:06:040102:498	100 053,00
83214	73:06:040102:499	293 678,00
83215	73:06:040102:5	133 404,00
83216	73:06:040102:50	96 162,05
83217	73:06:040102:500	469 187,25
83218	73:06:040102:501	96 050,88
83219	73:06:040102:502	133 404,00
83220	73:06:040102:503	137 072,61
83221	73:06:040102:504	91 604,08
83222	73:06:040102:505	114 060,42
83223	73:06:040102:506	88 936,00
83224	73:06:040102:507	100 053,00
83225	73:06:040102:508	101 831,72
83226	73:06:040102:509	156 860,87
83227	73:06:040102:51	111 170,00
83228	73:06:040102:511	90 158,87
83229	73:06:040102:512	92 826,95
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83232	73:06:040102:516	141 074,73
83233	73:06:040102:517	14 455,37
83234	73:06:040102:518	155 082,15
83235	73:06:040102:519	100 608,85
83236	73:06:040102:52	187 170,26
83237	73:06:040102:520	130 847,09
83238	73:06:040102:521	115 950,31
83239	73:06:040102:522	111 837,02
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83243	73:06:040102:527	63 366,90
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83247	73:06:040102:531	330 761,88
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83262	73:06:040102:60	98 274,28
83263	73:06:040102:61	139 518,35
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83269	73:06:040102:69	133 181,66
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83272	73:06:040102:709	1 134 161,92
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83277	73:06:040102:713	111 170,00
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83287	73:06:040102:724	133 292,83
83288	73:06:040102:725	133 292,83
83289	73:06:040102:726	132 959,32
83290	73:06:040102:727	133 292,83
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83293	73:06:040102:73	113 504,57
83294	73:06:040102:730	133 404,00
83295	73:06:040102:731	133 181,66
83296	73:06:040102:732	133 292,83
83297	73:06:040102:733	132 959,32
83298	73:06:040102:734	133 292,83
83299	73:06:040102:735	133 292,83
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83302	73:06:040102:738	133 292,83
83303	73:06:040102:739	133 404,00
83304	73:06:040102:740	133 404,00
83305	73:06:040102:741	133 292,83
83306	73:06:040102:742	134 071,02
83307	73:06:040102:743	133 070,49
83308	73:06:040102:744	133 181,66
83309	73:06:040102:747	96 717,90
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83312	73:06:040102:751	133 404,00
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83316	73:06:040102:77	169 847,75
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83322	73:06:040102:82	91 604,08
83323	73:06:040102:83	80 931,76
83324	73:06:040102:84	101 275,87
83325	73:06:040102:85	135 849,74
83326	73:06:040102:86	138 596,75
83327	73:06:040102:87	117 729,03
83328	73:06:040102:88	111 503,51
83329	73:06:040102:89	133 404,00
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83392	73:06:040201:1088	58 141,91
83393	73:06:040201:1093	220 434,24
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83471	73:06:040201:156	122 287,00
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83489	73:06:040201:173	163 419,90
83490	73:06:040201:174	172 462,47
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83493	73:06:040201:179	62 922,22
83494	73:06:040201:18	111 170,00
83495	73:06:040201:180	173 334,04
83496	73:06:040201:182	146 744,40
83497	73:06:040201:183	177 147,17
83498	73:06:040201:185	100 053,00
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83504	73:06:040201:191	165 754,47
83505	73:06:040201:192	155 638,00
83506	73:06:040201:193	161 307,67
83507	73:06:040201:195	163 419,90
83508	73:06:040201:196	155 638,00
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83516	73:06:040201:202	133 404,00
83517	73:06:040201:203	160 084,80
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83522	73:06:040201:210	174 096,67
83523	73:06:040201:212	164 509,37
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83568	73:06:040201:261	116 728,50
83569	73:06:040201:262	88 936,00
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83572	73:06:040201:265	163 419,90
83573	73:06:040201:267	164 531,60
83574	73:06:040201:268	133 404,00
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83577	73:06:040201:270	172 135,63
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83581	73:06:040201:275	174 314,56
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83585	73:06:040201:280	172 026,68
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83587	73:06:040201:283	163 419,90
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83612	73:06:040201:313	80 709,42
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83614	73:06:040201:315	66 702,00
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83617	73:06:040201:318	77 819,00
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83626	73:06:040201:327	77 819,00
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83672	73:06:040201:383	80 709,42
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83709	73:06:040201:424	124 843,91
83710	73:06:040201:425	55 585,00
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83712	73:06:040201:429	97 829,60
83713	73:06:040201:431	121 286,47
83714	73:06:040201:434	94 716,84
83715	73:06:040201:45	157 861,40
83716	73:06:040201:459	337 725,80
83717	73:06:040201:46	131 069,43
83718	73:06:040201:460	165 271,99
83719	73:06:040201:462	428 019,98
83720	73:06:040201:463	125 066,25
83721	73:06:040201:465	39 487,84
83722	73:06:040201:467	119 174,24
83723	73:06:040201:468	325 238,95
83724	73:06:040201:469	121 175,30
83725	73:06:040201:47	137 517,29
83726	73:06:040201:470	82 710,48
83727	73:06:040201:471	147 967,27
83728	73:06:040201:472	1 349 345,28
83729	73:06:040201:473	55 251,49
83730	73:06:040201:474	52 805,75
83731	73:06:040201:475	269 316,00
83732	73:06:040201:476	210 049,04
83733	73:06:040201:478	113 582,00
83734	73:06:040201:479	539 027,04
83735	73:06:040201:480	873 890,58
83736	73:06:040201:481	609 790,97
83737	73:06:040201:482	103 610,44
83738	73:06:040201:483	66 702,00
83739	73:06:040201:485	164 618,31
83740	73:06:040201:486	177 909,80
83741	73:06:040201:487	62 255,20
83742	73:06:040201:488	111 170,00
83743	73:06:040201:489	77 426,28
83744	73:06:040201:49	66 702,00
83745	73:06:040201:490	68 703,06
83746	73:06:040201:492	206 889,59
83747	73:06:040201:493	275 961,74
83748	73:06:040201:5	245 571,97
83749	73:06:040201:50	123 050,42
83750	73:06:040201:51	104 388,63
83751	73:06:040201:53	92 938,12
83752	73:06:040201:54	158 861,93
83753	73:06:040201:55	171 917,73
83754	73:06:040201:56	73 261,03
83755	73:06:040201:57	143 631,64
83756	73:06:040201:59	255 152,94
83757	73:06:040201:6	61 143,50
83758	73:06:040201:60	80 042,40
83759	73:06:040201:62	165 489,89
83760	73:06:040201:63	117 951,37
83761	73:06:040201:64	79 153,04
83762	73:06:040201:65	146 966,74

83763	73:06:040201:67	182 594,50
83764	73:06:040201:69	167 233,03
83765	73:06:040201:7	157 639,06
83766	73:06:040201:71	188 272,38
83767	73:06:040201:75	188 041,83
83768	73:06:040201:76	87 490,79
83769	73:06:040201:77	108 057,24
83770	73:06:040201:79	162 085,86
83771	73:06:040201:82	75 262,09
83772	73:06:040201:83	119 285,41
83773	73:06:040201:831	149 842,25
83774	73:06:040201:832	33 494,15
83775	73:06:040201:833	12 383,00
83776	73:06:040201:84	148 856,63
83777	73:06:040201:840	236 574,47
83778	73:06:040201:841	59 031,27
83779	73:06:040201:845	16 258,80
83780	73:06:040201:856	10 248,00
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83782	73:06:040201:878	8 967,00
83783	73:06:040201:89	111 948,19
83784	73:06:040201:9	97 288,23
83785	73:06:040201:90	150 301,84
83786	73:06:040201:91	95 161,52
83787	73:06:040201:93	77 819,00
83788	73:06:040201:95	163 419,90
83789	73:06:040201:99	114 727,44
83790	73:06:040202:1	198 348,54
83791	73:06:040202:10	184 119,75
83792	73:06:040202:100	142 075,26
83793	73:06:040202:102	108 168,41
83794	73:06:040202:103	114 171,59
83795	73:06:040202:104	119 841,26
83796	73:06:040202:106	168 649,34
83797	73:06:040202:107	77 485,49
83798	73:06:040202:108	142 742,28
83799	73:06:040202:109	113 838,08
83800	73:06:040202:11	88 491,32
83801	73:06:040202:110	115 060,95
83802	73:06:040202:111	122 509,34
83803	73:06:040202:113	121 397,64
83804	73:06:040202:116	77 707,83
83805	73:06:040202:118	185 753,95
83806	73:06:040202:12	77 819,00
83807	73:06:040202:120	76 373,79
83808	73:06:040202:121	77 819,00
83809	73:06:040202:123	94 828,01
83810	73:06:040202:126	185 536,06
83811	73:06:040202:128	199 263,33
83812	73:06:040202:1285	33 351,00
83813	73:06:040202:129	88 936,00
83814	73:06:040202:13	139 296,01
83815	73:06:040202:130	94 494,50
83816	73:06:040202:1300	2 657,76
83817	73:06:040202:1305	165 839,76
83818	73:06:040202:1308	11 389,95
83819	73:06:040202:131	148 634,29
83820	73:06:040202:132	163 419,90

83821	73:06:040202:133	175 295,08
83822	73:06:040202:1335	2 325,54
83823	73:06:040202:134	165 976,81
83824	73:06:040202:135	133 292,83
83825	73:06:040202:136	102 832,25
83826	73:06:040202:138	167 124,08
83827	73:06:040202:139	170 283,54
83828	73:06:040202:14	97 940,77
83829	73:06:040202:140	166 310,32
83830	73:06:040202:141	183 030,29
83831	73:06:040202:142	178 672,42
83832	73:06:040202:143	180 306,62
83833	73:06:040202:144	167 559,87
83834	73:06:040202:145	184 773,43
83835	73:06:040202:1461	1 993,32
83836	73:06:040202:1465	77 819,00
83837	73:06:040202:1473	4 782,00
83838	73:06:040202:1479	77 819,00
83839	73:06:040202:148	163 419,90
83840	73:06:040202:1495	33 351,00
83841	73:06:040202:1497	8 283,60
83842	73:06:040202:1498	77 819,00
83843	73:06:040202:15	153 081,09
83844	73:06:040202:150	166 199,15
83845	73:06:040202:1507	2 657,76
83846	73:06:040202:1508	33 351,00
83847	73:06:040202:1509	73 705,71
83848	73:06:040202:151	178 018,74
83849	73:06:040202:1510	95 495,03
83850	73:06:040202:1518	2 657,76
83851	73:06:040202:152	185 209,22
83852	73:06:040202:1520	2 768,50
83853	73:06:040202:1523	33 351,00
83854	73:06:040202:154	174 314,56
83855	73:06:040202:1542	103 610,44
83856	73:06:040202:1547	96 829,07
83857	73:06:040202:1548	92 604,61
83858	73:06:040202:1549	183 248,18
83859	73:06:040202:155	163 975,75
83860	73:06:040202:1550	93 716,31
83861	73:06:040202:1551	91 381,74
83862	73:06:040202:1552	116 506,16
83863	73:06:040202:1553	89 047,17
83864	73:06:040202:1554	152 636,41
83865	73:06:040202:1555	129 957,73
83866	73:06:040202:1557	90 825,89
83867	73:06:040202:156	170 174,59
83868	73:06:040202:1563	26 091,16
83869	73:06:040202:1565	173 007,20
83870	73:06:040202:1567	93 493,97
83871	73:06:040202:1568	69 294,77
83872	73:06:040202:1571	108 613,09
83873	73:06:040202:158	155 638,00
83874	73:06:040202:159	163 419,90
83875	73:06:040202:16	174 859,29
83876	73:06:040202:162	77 819,00
83877	73:06:040202:163	161 196,50
83878	73:06:040202:164	144 521,00
83879	73:06:040202:165	155 638,00
83880	73:06:040202:166	183 575,02
83881	73:06:040202:168	193 489,16
83882	73:06:040202:169	111 170,00
83883	73:06:040202:17	135 960,91
83884	73:06:040202:172	122 287,00
83885	73:06:040202:173	122 287,00
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83887	73:06:040202:176	122 287,00
83888	73:06:040202:1763	121 731,15
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83891	73:06:040202:1767	111 058,83
83892	73:06:040202:1768	82 154,63
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83895	73:06:040202:1770	2 768,50
83896	73:06:040202:1771	101 164,70
83897	73:06:040202:1772	136 183,25
83898	73:06:040202:1774	214 297,96
83899	73:06:040202:1775	166 421,49
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83901	73:06:040202:1777	62 366,37
83902	73:06:040202:1778	97 384,92
83903	73:06:040202:1779	52 040,28
83904	73:06:040202:178	122 287,00
83905	73:06:040202:1780	59 364,78
83906	73:06:040202:1781	116 172,65
83907	73:06:040202:1782	102 276,40
83908	73:06:040202:1783	45 913,21
83909	73:06:040202:1785	87 713,13
83910	73:06:040202:1787	87 046,11
83911	73:06:040202:1788	89 936,53
83912	73:06:040202:1789	79 931,23
83913	73:06:040202:1794	95 606,20
83914	73:06:040202:1798	3 668,61
83915	73:06:040202:18	79 708,89
83916	73:06:040202:180	100 053,00
83917	73:06:040202:1802	180 960,30
83918	73:06:040202:1806	95 050,35
83919	73:06:040202:1807	92 159,93
83920	73:06:040202:1809	93 827,48
83921	73:06:040202:181	138 851,33
83922	73:06:040202:1810	139 851,86
83923	73:06:040202:1813	77 819,00
83924	73:06:040202:1814	163 746,74
83925	73:06:040202:1819	84 155,69
83926	73:06:040202:183	167 668,82
83927	73:06:040202:184	157 972,57
83928	73:06:040202:187	133 404,00
83929	73:06:040202:188	133 404,00
83930	73:06:040202:189	133 404,00
83931	73:06:040202:191	163 197,56
83932	73:06:040202:194	122 287,00
83933	73:06:040202:195	111 170,00
83934	73:06:040202:196	155 193,32
83935	73:06:040202:197	128 179,01
83936	73:06:040202:198	122 287,00

83937	73:06:040202:199	88 936,00
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83939	73:06:040202:20	164 242,65
83940	73:06:040202:200	140 963,56
83941	73:06:040202:201	122 175,83
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83945	73:06:040202:205	126 844,97
83946	73:06:040202:206	124 955,08
83947	73:06:040202:207	74 039,22
83948	73:06:040202:208	75 706,77
83949	73:06:040202:209	97 051,41
83950	73:06:040202:21	169 429,26
83951	73:06:040202:210	88 936,00
83952	73:06:040202:211	120 730,62
83953	73:06:040202:212	115 394,46
83954	73:06:040202:213	108 168,41
83955	73:06:040202:214	111 170,00
83956	73:06:040202:215	116 061,48
83957	73:06:040202:216	100 053,00
83958	73:06:040202:217	130 068,90
83959	73:06:040202:218	119 063,07
83960	73:06:040202:219	111 170,00
83961	73:06:040202:22	282 906,00
83962	73:06:040202:220	111 170,00
83963	73:06:040202:221	110 058,30
83964	73:06:040202:222	102 276,40
83965	73:06:040202:224	119 618,92
83966	73:06:040202:225	123 065,19
83967	73:06:040202:226	117 840,20
83968	73:06:040202:227	109 502,45
83969	73:06:040202:228	117 840,20
83970	73:06:040202:23	309 153,39
83971	73:06:040202:230	106 723,20
83972	73:06:040202:231	88 936,00
83973	73:06:040202:233	106 723,20
83974	73:06:040202:234	77 819,00
83975	73:06:040202:235	77 819,00
83976	73:06:040202:236	79 153,04
83977	73:06:040202:238	77 819,00
83978	73:06:040202:24	135 794,88
83979	73:06:040202:240	66 702,00
83980	73:06:040202:241	83 043,99
83981	73:06:040202:242	77 819,00
83982	73:06:040202:243	66 702,00
83983	73:06:040202:244	89 269,51
83984	73:06:040202:245	77 819,00
83985	73:06:040202:246	77 819,00
83986	73:06:040202:247	82 821,65
83987	73:06:040202:248	88 936,00
83988	73:06:040202:249	88 936,00
83989	73:06:040202:250	66 702,00
83990	73:06:040202:251	143 075,79
83991	73:06:040202:252	79 153,04
83992	73:06:040202:253	93 382,80
83993	73:06:040202:254	54 473,30
83994	73:06:040202:255	77 263,15

83995	73:06:040202:256	76 373,79
83996	73:06:040202:257	77 819,00
83997	73:06:040202:258	96 384,39
83998	73:06:040202:259	77 819,00
83999	73:06:040202:26	188 604,00
84000	73:06:040202:260	122 064,66
84001	73:06:040202:261	85 600,90
84002	73:06:040202:262	66 702,00
84003	73:06:040202:263	85 156,22
84004	73:06:040202:264	73 038,69
84005	73:06:040202:265	76 818,47
84006	73:06:040202:266	144 965,68
84007	73:06:040202:267	133 404,00
84008	73:06:040202:268	155 749,17
84009	73:06:040202:269	83 266,33
84010	73:06:040202:27	126 836,19
84011	73:06:040202:270	89 825,36
84012	73:06:040202:271	166 199,15
84013	73:06:040202:272	77 819,00
84014	73:06:040202:273	77 819,00
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84016	73:06:040202:275	77 819,00
84017	73:06:040202:277	80 264,74
84018	73:06:040202:279	101 387,04
84019	73:06:040202:28	197 877,03
84020	73:06:040202:280	104 944,48
84021	73:06:040202:281	77 819,00
84022	73:06:040202:282	70 815,29
84023	73:06:040202:283	272 574,00
84024	73:06:040202:284	77 819,00
84025	73:06:040202:285	139 407,18
84026	73:06:040202:286	66 702,00
84027	73:06:040202:287	77 819,00
84028	73:06:040202:288	91 048,23
84029	73:06:040202:289	140 518,88
84030	73:06:040202:29	209 350,44
84031	73:06:040202:292	85 600,90
84032	73:06:040202:293	86 934,94
84033	73:06:040202:294	77 819,00
84034	73:06:040202:295	77 819,00
84035	73:06:040202:296	96 162,05
84036	73:06:040202:297	110 947,66
84037	73:06:040202:298	111 170,00
84038	73:06:040202:299	82 821,65
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84045	73:06:040202:307	85 600,90
84046	73:06:040202:308	77 819,00
84047	73:06:040202:309	133 404,00
84048	73:06:040202:31	114 419,76
84049	73:06:040202:310	133 404,00
84050	73:06:040202:311	81 598,78
84051	73:06:040202:312	77 819,00
84052	73:06:040202:313	85 600,90

84053	73:06:040202:316	79 375,38
84054	73:06:040202:317	77 819,00
84055	73:06:040202:319	83 599,84
84056	73:06:040202:32	118 062,54
84057	73:06:040202:320	81 154,10
84058	73:06:040202:321	77 819,00
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84060	73:06:040202:323	77 819,00
84061	73:06:040202:325	85 156,22
84062	73:06:040202:326	150 524,18
84063	73:06:040202:328	85 489,73
84064	73:06:040202:329	88 157,81
84065	73:06:040202:33	79 486,55
84066	73:06:040202:331	77 819,00
84067	73:06:040202:332	89 603,02
84068	73:06:040202:334	85 600,90
84069	73:06:040202:336	77 819,00
84070	73:06:040202:338	79 153,04
84071	73:06:040202:34	92 938,12
84072	73:06:040202:341	150 635,35
84073	73:06:040202:342	77 819,00
84074	73:06:040202:344	173 987,72
84075	73:06:040202:346	96 717,90
84076	73:06:040202:347	77 819,00
84077	73:06:040202:348	77 819,00
84078	73:06:040202:35	89 936,53
84079	73:06:040202:350	71 926,99
84080	73:06:040202:351	77 819,00
84081	73:06:040202:352	85 489,73
84082	73:06:040202:353	94 494,50
84083	73:06:040202:355	133 404,00
84084	73:06:040202:356	122 287,00
84085	73:06:040202:359	111 170,00
84086	73:06:040202:36	84 266,86
84087	73:06:040202:361	48 803,63
84088	73:06:040202:362	79 597,72
84089	73:06:040202:364	164 420,43
84090	73:06:040202:365	81 598,78
84091	73:06:040202:366	138 073,14
84092	73:06:040202:367	800 119,04
84093	73:06:040202:37	199 763,07
84094	73:06:040202:370	68 480,72
84095	73:06:040202:373	144 521,00
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84097	73:06:040202:377	75 817,94
84098	73:06:040202:378	148 745,46
84099	73:06:040202:379	159 973,63
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84101	73:06:040202:382	85 823,24
84102	73:06:040202:383	149 745,99
84103	73:06:040202:384	154 637,47
84104	73:06:040202:386	153 081,09
84105	73:06:040202:387	83 599,84
84106	73:06:040202:388	149 190,14
84107	73:06:040202:389	77 819,00
84108	73:06:040202:39	108 613,09
84109	73:06:040202:391	123 843,38
84110	73:06:040202:392	87 824,30

84111	73:06:040202:393	77 819,00
84112	73:06:040202:395	167 559,87
84113	73:06:040202:396	77 819,00
84114	73:06:040202:397	97 496,09
84115	73:06:040202:398	79 486,55
84116	73:06:040202:399	79 153,04
84117	73:06:040202:4	85 823,24
84118	73:06:040202:40	133 848,68
84119	73:06:040202:400	107 167,88
84120	73:06:040202:401	97 829,60
84121	73:06:040202:402	77 819,00
84122	73:06:040202:403	85 600,90
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84125	73:06:040202:407	159 084,27
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84128	73:06:040202:410	76 373,79
84129	73:06:040202:411	151 524,71
84130	73:06:040202:412	110 836,49
84131	73:06:040202:413	164 976,28
84132	73:06:040202:414	118 618,39
84133	73:06:040202:415	130 735,92
84134	73:06:040202:416	82 265,80
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84136	73:06:040202:418	106 500,86
84137	73:06:040202:419	183 030,29
84138	73:06:040202:42	125 177,42
84139	73:06:040202:422	107 501,39
84140	73:06:040202:424	112 948,72
84141	73:06:040202:425	129 290,71
84142	73:06:040202:426	168 213,55
84143	73:06:040202:427	109 502,45
84144	73:06:040202:428	83 933,35
84145	73:06:040202:429	178 781,37
84146	73:06:040202:43	136 294,42
84147	73:06:040202:430	89 603,02
84148	73:06:040202:433	153 636,94
84149	73:06:040202:434	112 170,53
84150	73:06:040202:438	188 604,00
84151	73:06:040202:439	188 604,00
84152	73:06:040202:44	77 819,00
84153	73:06:040202:440	193 319,10
84154	73:06:040202:441	206 678,55
84155	73:06:040202:442	203 692,32
84156	73:06:040202:443	744 874,20
84157	73:06:040202:444	154 969,62
84158	73:06:040202:445	206 521,38
84159	73:06:040202:446	141 453,00
84160	73:06:040202:447	84 044,52
84161	73:06:040202:448	147 582,63
84162	73:06:040202:449	8 004,24
84163	73:06:040202:45	169 303,02
84164	73:06:040202:450	111 170,00
84165	73:06:040202:453	76 373,79
84166	73:06:040202:454	90 047,70
84167	73:06:040202:455	71 926,99
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84171	73:06:040202:460	268 444,42
84172	73:06:040202:461	193 598,11
84173	73:06:040202:462	98 385,45
84174	73:06:040202:463	166 421,49
84175	73:06:040202:466	97 273,75
84176	73:06:040202:47	157 972,57
84177	73:06:040202:48	98 496,62
84178	73:06:040202:49	142 964,62
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84183	73:06:040202:495	131 958,79
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84185	73:06:040202:497	181 940,82
84186	73:06:040202:498	143 409,30
84187	73:06:040202:499	82 488,14
84188	73:06:040202:5	125 288,59
84189	73:06:040202:50	159 528,95
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84196	73:06:040202:507	128 734,86
84197	73:06:040202:509	198 391,76
84198	73:06:040202:51	148 634,29
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84202	73:06:040202:513	125 066,25
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84204	73:06:040202:515	7 842,48
84205	73:06:040202:516	77 819,00
84206	73:06:040202:517	156 860,87
84207	73:06:040202:518	14 102,80
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84218	73:06:040202:58	190 547,60
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84220	73:06:040202:6	163 456,80
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84223	73:06:040202:63	82 265,80
84224	73:06:040202:64	77 819,00
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84226	73:06:040202:67	85 600,90

84227	73:06:040202:68	77 819,00
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84231	73:06:040202:71	118 173,71
84232	73:06:040202:72	79 931,23
84233	73:06:040202:73	79 375,38
84234	73:06:040202:74	100 164,17
84235	73:06:040202:76	167 450,92
84236	73:06:040202:77	175 730,87
84237	73:06:040202:79	102 276,40
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84246	73:06:040202:90	96 717,90
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84256	73:06:040203:102	115 616,80
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84277	73:06:040203:126	110 947,66
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84284	73:06:040203:133	154 859,81

84285	73:06:040203:134	99 830,66
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84288	73:06:040203:137	110 614,15
84289	73:06:040203:138	100 053,00
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84303	73:06:040203:151	76 707,30
84304	73:06:040203:152	77 819,00
84305	73:06:040203:153	88 936,00
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84309	73:06:040203:157	48 914,80
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84313	73:06:040203:162	84 378,03
84314	73:06:040203:163	100 386,51
84315	73:06:040203:164	77 819,00
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84336	73:06:040203:188	111 170,00
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84358	73:06:040203:212	77 819,00
84359	73:06:040203:213	77 819,00
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84362	73:06:040203:216	77 819,00
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84366	73:06:040203:22	85 489,73
84367	73:06:040203:220	81 598,78
84368	73:06:040203:221	82 821,65
84369	73:06:040203:222	97 273,75
84370	73:06:040203:223	96 940,24
84371	73:06:040203:224	77 819,00
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84389	73:06:040203:249	138 740,16
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84405	73:06:040203:317	107 834,90
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84413	73:06:040203:325	100 497,68
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84416	73:06:040203:328	100 053,00
84417	73:06:040203:329	122 509,34
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84423	73:06:040203:336	84 711,54
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84425	73:06:040203:338	100 275,34
84426	73:06:040203:339	165 754,47
84427	73:06:040203:34	172 244,57
84428	73:06:040203:340	147 633,76
84429	73:06:040203:35	171 472,47
84430	73:06:040203:36	85 028,97
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84469	73:06:040203:68	129 401,88
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84476	73:06:040203:697	100 831,19
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84483	73:06:040203:707	118 951,90
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84505	73:06:040203:91	119 507,75
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84507	73:06:040203:911	110 058,30
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84525	73:06:040203:934	91 381,74
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84569	73:06:040301:12	136 183,25
84570	73:06:040301:120	133 404,00
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84572	73:06:040301:122	144 521,00
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84574	73:06:040301:124	77 819,00

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84576	73:06:040301:126	66 702,00
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84578	73:06:040301:1267	35 803,33
84579	73:06:040301:1268	30 041,87
84580	73:06:040301:127	122 287,00
84581	73:06:040301:1271	40 083,27
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84583	73:06:040301:1279	25 844,24
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84585	73:06:040301:1280	18 272,04
84586	73:06:040301:1281	117 729,03
84587	73:06:040301:1286	94 272,16
84588	73:06:040301:1287	16 872,83
84589	73:06:040301:129	93 271,63
84590	73:06:040301:1290	95 272,69
84591	73:06:040301:1291	121 175,30
84592	73:06:040301:1292	59 672,21
84593	73:06:040301:1293	183 901,86
84594	73:06:040301:1294	101 053,53
84595	73:06:040301:1295	92 826,95
84596	73:06:040301:1299	353 676,72
84597	73:06:040301:13	177 691,90
84598	73:06:040301:130	88 380,15
84599	73:06:040301:1302	194 578,63
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84603	73:06:040301:1309	132 174,48
84604	73:06:040301:131	90 492,38
84605	73:06:040301:132	62 477,54
84606	73:06:040301:134	121 397,64
84607	73:06:040301:135	133 404,00
84608	73:06:040301:136	150 413,01
84609	73:06:040301:137	163 419,90
84610	73:06:040301:138	196 103,88
84611	73:06:040301:139	164 198,09
84612	73:06:040301:14	117 173,18
84613	73:06:040301:140	163 419,90
84614	73:06:040301:141	122 287,00
84615	73:06:040301:142	95 050,35
84616	73:06:040301:143	160 418,31
84617	73:06:040301:144	180 306,62
84618	73:06:040301:145	163 419,90
84619	73:06:040301:146	88 936,00
84620	73:06:040301:148	133 404,00
84621	73:06:040301:149	166 906,19
84622	73:06:040301:15	123 176,36
84623	73:06:040301:150	181 505,04
84624	73:06:040301:151	155 638,00
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84626	73:06:040301:153	166 199,15
84627	73:06:040301:154	133 404,00
84628	73:06:040301:155	133 404,00
84629	73:06:040301:156	149 301,31
84630	73:06:040301:157	148 523,12
84631	73:06:040301:158	144 521,00
84632	73:06:040301:159	147 633,76

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84634	73:06:040301:160	77 819,00
84635	73:06:040301:161	74 483,90
84636	73:06:040301:162	100 053,00
84637	73:06:040301:163	94 494,50
84638	73:06:040301:164	77 819,00
84639	73:06:040301:167	88 936,00
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84644	73:06:040301:171	44 468,00
84645	73:06:040301:172	192 150,65
84646	73:06:040301:173	130 513,58
84647	73:06:040301:174	66 702,00
84648	73:06:040301:175	163 086,39
84649	73:06:040301:176	144 521,00
84650	73:06:040301:177	163 419,90
84651	73:06:040301:178	139 740,69
84652	73:06:040301:179	117 840,20
84653	73:06:040301:18	137 628,46
84654	73:06:040301:180	144 521,00
84655	73:06:040301:181	111 170,00
84656	73:06:040301:182	143 965,15
84657	73:06:040301:183	105 833,84
84658	73:06:040301:184	77 819,00
84659	73:06:040301:186	122 175,83
84660	73:06:040301:188	170 065,64
84661	73:06:040301:189	133 959,85
84662	73:06:040301:19	137 183,78
84663	73:06:040301:191	77 819,00
84664	73:06:040301:192	111 170,00
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84668	73:06:040301:196	144 521,00
84669	73:06:040301:198	133 404,00
84670	73:06:040301:2	126 207,51
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84672	73:06:040301:201	87 601,96
84673	73:06:040301:202	82 710,48
84674	73:06:040301:204	89 269,51
84675	73:06:040301:205	76 151,45
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84677	73:06:040301:207	111 170,00
84678	73:06:040301:208	92 048,76
84679	73:06:040301:209	89 047,17
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84682	73:06:040301:211	117 506,69
84683	73:06:040301:212	77 819,00
84684	73:06:040301:213	83 933,35
84685	73:06:040301:214	48 581,29
84686	73:06:040301:215	77 819,00
84687	73:06:040301:216	77 819,00
84688	73:06:040301:217	120 730,62
84689	73:06:040301:218	108 946,60
84690	73:06:040301:219	71 259,97
84691	73:06:040301:220	111 170,00
84692	73:06:040301:221	117 062,01
84693	73:06:040301:222	77 819,00
84694	73:06:040301:223	94 716,84
84695	73:06:040301:224	111 170,00
84696	73:06:040301:225	134 071,02
84697	73:06:040301:226	117 173,18
84698	73:06:040301:228	77 819,00
84699	73:06:040301:229	100 053,00
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84703	73:06:040301:233	122 287,00
84704	73:06:040301:234	133 404,00
84705	73:06:040301:235	113 393,40
84706	73:06:040301:236	135 182,72
84707	73:06:040301:237	101 164,70
84708	73:06:040301:239	125 844,44
84709	73:06:040301:24	78 486,02
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84711	73:06:040301:241	88 936,00
84712	73:06:040301:242	77 819,00
84713	73:06:040301:244	118 396,05
84714	73:06:040301:245	155 638,00
84715	73:06:040301:246	178 781,37
84716	73:06:040301:247	144 521,00
84717	73:06:040301:248	111 170,00
84718	73:06:040301:249	167 559,87
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84723	73:06:040301:253	111 170,00
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84728	73:06:040301:258	88 936,00
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84731	73:06:040301:260	167 015,14
84732	73:06:040301:262	127 845,50
84733	73:06:040301:263	130 847,09
84734	73:06:040301:264	100 053,00
84735	73:06:040301:265	88 936,00
84736	73:06:040301:266	100 053,00
84737	73:06:040301:267	77 707,83
84738	73:06:040301:268	168 976,18
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84740	73:06:040301:27	254 019,89
84741	73:06:040301:270	121 508,81
84742	73:06:040301:271	111 170,00
84743	73:06:040301:272	106 500,86
84744	73:06:040301:273	131 402,94
84745	73:06:040301:274	55 585,00
84746	73:06:040301:275	155 860,34
84747	73:06:040301:276	142 186,43
84748	73:06:040301:277	111 170,00

84749	73:06:040301:278	163 419,90
84750	73:06:040301:279	111 170,00
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84753	73:06:040301:282	100 053,00
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84756	73:06:040301:286	100 053,00
84757	73:06:040301:287	100 053,00
84758	73:06:040301:288	100 053,00
84759	73:06:040301:289	111 170,00
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84762	73:06:040301:291	100 053,00
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84767	73:06:040301:296	122 287,00
84768	73:06:040301:297	100 053,00
84769	73:06:040301:298	107 612,56
84770	73:06:040301:299	107 612,56
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84772	73:06:040301:30	120 285,94
84773	73:06:040301:300	66 702,00
84774	73:06:040301:301	105 500,33
84775	73:06:040301:302	136 739,10
84776	73:06:040301:303	85 267,39
84777	73:06:040301:304	114 838,61
84778	73:06:040301:305	100 053,00
84779	73:06:040301:306	107 723,73
84780	73:06:040301:307	77 819,00
84781	73:06:040301:308	117 062,01
84782	73:06:040301:309	100 053,00
84783	73:06:040301:31	107 056,71
84784	73:06:040301:310	72 371,67
84785	73:06:040301:311	94 939,18
84786	73:06:040301:312	88 936,00
84787	73:06:040301:313	105 611,50
84788	73:06:040301:314	100 053,00
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84796	73:06:040301:322	100 053,00
84797	73:06:040301:323	133 404,00
84798	73:06:040301:324	88 936,00
84799	73:06:040301:325	100 053,00
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84801	73:06:040301:327	104 499,80
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84803	73:06:040301:329	122 287,00
84804	73:06:040301:33	115 950,31
84805	73:06:040301:330	122 287,00
84806	73:06:040301:331	122 287,00
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84812	73:06:040301:337	77 151,98
84813	73:06:040301:338	77 819,00
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84817	73:06:040301:341	67 591,36
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84837	73:06:040301:361	33 351,00
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84844	73:06:040301:368	88 602,49
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84852	73:06:040301:376	85 934,41
84853	73:06:040301:377	144 521,00
84854	73:06:040301:378	111 170,00
84855	73:06:040301:379	137 961,97
84856	73:06:040301:38	115 172,12
84857	73:06:040301:380	181 613,98
84858	73:06:040301:381	117 951,37
84859	73:06:040301:382	75 484,43
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84861	73:06:040301:384	77 819,00
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84863	73:06:040301:387	202 640,68
84864	73:06:040301:388	144 521,00

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84869	73:06:040301:392	183 139,23
84870	73:06:040301:394	133 594,50
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84872	73:06:040301:396	81 932,29
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84874	73:06:040301:399	66 702,00
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84876	73:06:040301:400	138 073,14
84877	73:06:040301:401	164 753,94
84878	73:06:040301:402	144 854,51
84879	73:06:040301:403	106 056,18
84880	73:06:040301:404	136 961,44
84881	73:06:040301:405	103 165,76
84882	73:06:040301:407	79 708,89
84883	73:06:040301:408	112 170,53
84884	73:06:040301:409	133 292,83
84885	73:06:040301:41	137 366,58
84886	73:06:040301:410	132 069,96
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84894	73:06:040301:419	196 103,88
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84896	73:06:040301:420	111 170,00
84897	73:06:040301:421	77 819,00
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84903	73:06:040301:428	239 682,52
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84912	73:06:040301:436	134 626,87
84913	73:06:040301:438	136 737,90
84914	73:06:040301:439	155 638,00
84915	73:06:040301:44	244 694,06
84916	73:06:040301:440	163 419,90
84917	73:06:040301:443	144 521,00
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84923	73:06:040301:454	173 225,09
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84974	73:06:040301:83	156 972,04
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84977	73:06:040301:87	162 085,86
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84999	73:06:040302:1041	402 058,65
85000	73:06:040302:1042	579 014,28
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85002	73:06:040302:1044	479 211,33
85003	73:06:040302:1045	176 751,75
85004	73:06:040302:1046	45 913,21
85005	73:06:040302:1048	12 815,76
85006	73:06:040302:1063	135 235,00
85007	73:06:040302:1064	1 765,44
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85010	73:06:040302:1069	635 863,52
85011	73:06:040302:107	242 733,02
85012	73:06:040302:1072	48 995,37
85013	73:06:040302:1078	1 912,80
85014	73:06:040302:1079	157 817,86
85015	73:06:040302:109	185 209,22
85016	73:06:040302:11	159 751,29
85017	73:06:040302:111	192 944,43
85018	73:06:040302:113	166 688,30
85019	73:06:040302:1133	132 181,13
85020	73:06:040302:1138	6 052,20
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85022	73:06:040302:1140	29 615,88
85023	73:06:040302:115	227 044,71
85024	73:06:040302:117	166 143,57
85025	73:06:040302:118	281 491,47
85026	73:06:040302:1181	353 627,71
85027	73:06:040302:1182	449 788,50
85028	73:06:040302:1188	134 960,38
85029	73:06:040302:1190	101 387,04
85030	73:06:040302:1191	111 058,83
85031	73:06:040302:1193	83 377,50
85032	73:06:040302:1194	176 493,49
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85035	73:06:040302:1198	114 060,42
85036	73:06:040302:1199	234 997,82
85037	73:06:040302:12	173 116,15
85038	73:06:040302:1201	53 361,60
85039	73:06:040302:1202	84 378,03
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85041	73:06:040302:123	187 823,94
85042	73:06:040302:125	158 083,74
85043	73:06:040302:126	66 702,00
85044	73:06:040302:129	130 068,90
85045	73:06:040302:13	130 847,09
85046	73:06:040302:130	144 521,00
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85062	73:06:040302:142	130 068,90
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85066	73:06:040302:1428	129 401,88
85067	73:06:040302:1429	124 065,72
85068	73:06:040302:143	163 419,90
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85072	73:06:040302:1435	108 835,43
85073	73:06:040302:1436	34 551,86
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85081	73:06:040302:1447	33 351,00
85082	73:06:040302:145	171 046,16
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85086	73:06:040302:1458	153 081,09
85087	73:06:040302:1459	55 696,17
85088	73:06:040302:146	144 521,00
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85091	73:06:040302:147	100 053,00
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85101	73:06:040302:1489	109 433,75
85102	73:06:040302:149	144 521,00
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85104	73:06:040302:1496	144 076,32
85105	73:06:040302:1498	148 856,63
85106	73:06:040302:1499	218 655,83
85107	73:06:040302:15	190 547,60
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85113	73:06:040302:151	163 419,90
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85118	73:06:040302:156	83 377,50
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85122	73:06:040302:16	182 485,56
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85140	73:06:040302:184	83 711,01
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85143	73:06:040302:187	122 287,00
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85148	73:06:040302:191	217 893,20
85149	73:06:040302:192	162 308,20
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85151	73:06:040302:197	163 419,90
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85172	73:06:040302:221	117 840,20
85173	73:06:040302:222	144 521,00
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85177	73:06:040302:226	122 842,85
85178	73:06:040302:23	110 725,32
85179	73:06:040302:230	184 882,38
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85182	73:06:040302:233	174 314,56
85183	73:06:040302:234	196 103,88
85184	73:06:040302:235	185 209,22
85185	73:06:040302:236	195 232,31
85186	73:06:040302:237	189 676,03
85187	73:06:040302:239	169 956,70
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85189	73:06:040302:240	95 272,69
85190	73:06:040302:241	272 366,50
85191	73:06:040302:245	166 034,62
85192	73:06:040302:246	85 600,90
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85203	73:06:040302:258	77 819,00
85204	73:06:040302:259	131 847,62
85205	73:06:040302:26	154 526,30
85206	73:06:040302:260	141 074,73
85207	73:06:040302:262	122 287,00
85208	73:06:040302:263	178 672,42
85209	73:06:040302:264	144 521,00
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85216	73:06:040302:271	132 069,96
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85218	73:06:040302:273	129 624,22
85219	73:06:040302:274	155 638,00
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85232	73:06:040302:29	177 256,12
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85273	73:06:040302:339	130 068,90
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85280	73:06:040302:345	66 702,00
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85288	73:06:040302:355	174 314,56
85289	73:06:040302:356	143 520,47
85290	73:06:040302:357	134 071,02
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85296	73:06:040302:366	111 170,00
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85383	73:06:040302:53	492 316,27
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85385	73:06:040302:57	173 442,99
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85445	73:06:050101:107	227 275,00
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85451	73:06:050101:113	181 820,00
85452	73:06:050101:114	200 002,00
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85454	73:06:050101:116	163 638,00
85455	73:06:050101:117	154 547,00
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85579	73:06:050101:23	154 547,00
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85613	73:06:050101:261	181 820,00
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85627	73:06:050101:274	129 819,48
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85713	73:06:050101:360	92 728,20
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85728	73:06:050101:4	136 365,00
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85730	73:06:050101:41	125 646,71
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85732	73:06:050101:42	164 728,92
85733	73:06:050101:43	154 547,00
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85735	73:06:050101:44	227 275,00
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85767	73:06:050101:69	145 456,00
85768	73:06:050101:7	208 365,72
85769	73:06:050101:70	163 638,00
85770	73:06:050101:71	145 456,00
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85780	73:06:050101:762	3 390,97
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85785	73:06:050101:82	120 546,66
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85815	73:06:050102:113	64 909,74
85816	73:06:050102:114	163 638,00
85817	73:06:050102:115	96 437,33
85818	73:06:050102:116	92 728,20
85819	73:06:050102:117	136 365,00
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85827	73:06:050102:124	136 365,00
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85839	73:06:050102:136	129 819,48
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85848	73:06:050102:144	111 273,84
85849	73:06:050102:145	227 275,00
85850	73:06:050102:146	145 456,00
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85858	73:06:050102:157	136 365,00
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85860	73:06:050102:159	111 273,84
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85865	73:06:050102:163	111 273,84
85866	73:06:050102:164	172 729,00
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85869	73:06:050102:167	111 273,84
85870	73:06:050102:168	177 092,68
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85872	73:06:050102:17	145 456,00
85873	73:06:050102:170	129 819,48
85874	73:06:050102:173	74 182,56
85875	73:06:050102:174	74 182,56
85876	73:06:050102:175	136 365,00
85877	73:06:050102:176	227 275,00
85878	73:06:050102:177	83 455,38
85879	73:06:050102:178	83 455,38
85880	73:06:050102:179	102 001,02
85881	73:06:050102:18	172 729,00
85882	73:06:050102:180	129 819,48
85883	73:06:050102:181	111 273,84
85884	73:06:050102:182	111 273,84
85885	73:06:050102:183	136 365,00
85886	73:06:050102:184	102 001,02
85887	73:06:050102:185	136 365,00
85888	73:06:050102:186	218 184,00
85889	73:06:050102:187	172 729,00
85890	73:06:050102:188	136 365,00
85891	73:06:050102:189	165 728,93
85892	73:06:050102:19	190 911,00
85893	73:06:050102:190	190 911,00
85894	73:06:050102:191	126 388,54
85895	73:06:050102:192	227 275,00
85896	73:06:050102:193	172 729,00
85897	73:06:050102:194	154 547,00
85898	73:06:050102:195	145 456,00
85899	73:06:050102:196	140 455,95
85900	73:06:050102:197	27 818,46
85901	73:06:050102:198	163 638,00
85902	73:06:050102:199	154 547,00
85903	73:06:050102:2	136 365,00
85904	73:06:050102:20	136 365,00
85905	73:06:050102:200	145 456,00
85906	73:06:050102:201	163 638,00
85907	73:06:050102:202	227 275,00
85908	73:06:050102:203	154 547,00

85909	73:06:050102:204	245 457,00
85910	73:06:050102:205	136 365,00
85911	73:06:050102:206	83 455,38
85912	73:06:050102:207	111 273,84
85913	73:06:050102:208	136 365,00
85914	73:06:050102:209	20 473,56
85915	73:06:050102:21	136 365,00
85916	73:06:050102:212	145 456,00
85917	73:06:050102:213	92 728,20
85918	73:06:050102:214	92 728,20
85919	73:06:050102:215	154 547,00
85920	73:06:050102:216	55 636,92
85921	73:06:050102:218	92 728,20
85922	73:06:050102:219	92 728,20
85923	73:06:050102:22	174 547,20
85924	73:06:050102:23	190 911,00
85925	73:06:050102:231	190 820,09
85926	73:06:050102:232	327 208,73
85927	73:06:050102:233	145 546,91
85928	73:06:050102:234	268 415,41
85929	73:06:050102:237	134 826,80
85930	73:06:050102:238	243 002,43
85931	73:06:050102:239	300 204,82
85932	73:06:050102:24	181 820,00
85933	73:06:050102:240	1 786 634,27
85934	73:06:050102:241	210 274,83
85935	73:06:050102:242	1 403,16
85936	73:06:050102:243	30 640,00
85937	73:06:050102:244	126 203,08
85938	73:06:050102:245	135 846,81
85939	73:06:050102:25	172 729,00
85940	73:06:050102:26	190 911,00
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85942	73:06:050102:28	166 910,76
85943	73:06:050102:289	18 198,72
85944	73:06:050102:29	111 273,84
85945	73:06:050102:290	12 195,67
85946	73:06:050102:299	4 423,30
85947	73:06:050102:30	175 819,94
85948	73:06:050102:300	34 248,98
85949	73:06:050102:31	154 547,00
85950	73:06:050102:32	181 820,00
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85953	73:06:050102:34	227 275,00
85954	73:06:050102:35	163 638,00
85955	73:06:050102:37	172 729,00
85956	73:06:050102:38	145 456,00
85957	73:06:050102:39	163 638,00
85958	73:06:050102:4	130 468,58
85959	73:06:050102:40	172 729,00
85960	73:06:050102:408	15 509,92
85961	73:06:050102:41	227 275,00
85962	73:06:050102:410	6 445,38
85963	73:06:050102:415	180 092,71
85964	73:06:050102:42	163 638,00
85965	73:06:050102:426	55 636,92
85966	73:06:050102:43	196 001,96

85967	73:06:050102:44	174 910,84
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85969	73:06:050102:46	145 456,00
85970	73:06:050102:47	163 638,00
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85973	73:06:050102:5	154 547,00
85974	73:06:050102:50	178 274,51
85975	73:06:050102:51	154 547,00
85976	73:06:050102:52	136 365,00
85977	73:06:050102:53	200 002,00
85978	73:06:050102:54	74 182,56
85979	73:06:050102:55	129 819,48
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85985	73:06:050102:6	130 561,31
85986	73:06:050102:60	111 273,84
85987	73:06:050102:61	102 001,02
85988	73:06:050102:62	92 728,20
85989	73:06:050102:63	163 638,00
85990	73:06:050102:64	174 819,93
85991	73:06:050102:65	190 911,00
85992	73:06:050102:66	136 365,00
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85998	73:06:050102:72	136 365,00
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86001	73:06:050102:75	209 093,00
86002	73:06:050102:76	136 365,00
86003	73:06:050102:77	136 365,00
86004	73:06:050102:78	136 365,00
86005	73:06:050102:79	227 275,00
86006	73:06:050102:8	170 547,16
86007	73:06:050102:80	145 456,00
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86010	73:06:050102:85	145 456,00
86011	73:06:050102:86	181 820,00
86012	73:06:050102:87	145 456,00
86013	73:06:050102:88	136 365,00
86014	73:06:050102:89	135 754,08
86015	73:06:050102:9	136 365,00
86016	73:06:050102:90	164 274,37
86017	73:06:050102:93	92 728,20
86018	73:06:050102:94	154 547,00
86019	73:06:050102:95	115 168,42
86020	73:06:050102:96	111 273,84
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86028	73:06:050201:11	129 546,75
86029	73:06:050201:12	215 911,25
86030	73:06:050201:123	215 220,33
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86032	73:06:050201:129	190 001,90
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86034	73:06:050201:130	215 911,25
86035	73:06:050201:131	2 074,66
86036	73:06:050201:14	198 638,35
86037	73:06:050201:15	190 001,90
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86052	73:06:050201:26	215 997,61
86053	73:06:050201:27	129 546,75
86054	73:06:050201:28	129 546,75
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86057	73:06:050201:30	178 860,88
86058	73:06:050201:31	90 998,82
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86062	73:06:050201:35	116 193,07
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86072	73:06:050201:44	129 546,75
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86075	73:06:050201:47	207 274,80
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86093	73:06:050201:63	215 911,25
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86098	73:06:050201:68	157 787,94
86099	73:06:050201:69	129 546,75
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86102	73:06:050201:71	215 911,25
86103	73:06:050201:72	129 546,75
86104	73:06:050201:73	74 878,02
86105	73:06:050201:74	114 519,33
86106	73:06:050201:75	129 546,75
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86117	73:06:050201:86	215 911,25
86118	73:06:050201:87	154 678,82
86119	73:06:050201:88	215 911,25
86120	73:06:050201:89	122 165,42
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86122	73:06:050201:90	173 074,46
86123	73:06:050201:91	219 884,02
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86126	73:06:050301:11	5 347,50
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86136	73:06:050301:164	683 290,08
86137	73:06:050301:165	2 357 313,15
86138	73:06:050301:166	3 090 277,65
86139	73:06:050301:167	4 549 908,92
86140	73:06:050301:168	974 317,20

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86147	73:06:050301:174	4 283 517,22
86148	73:06:050301:175	5 141,52
86149	73:06:050301:176	286 431,18
86150	73:06:050301:177	921 610,06
86151	73:06:050301:178	5 865 025,41
86152	73:06:050301:179	1 198 093,08
86153	73:06:050301:180	7 971 927,00
86154	73:06:050301:181	3 657 244,54
86155	73:06:050301:182	2 668 215,79
86156	73:06:050301:183	1 085 596,47
86157	73:06:050301:184	1 402 558,95
86158	73:06:050301:185	832 026,50
86159	73:06:050301:186	229 467,79
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86161	73:06:050301:188	396 203,09
86162	73:06:050301:189	506 046,13
86163	73:06:050301:190	1 428 495,59
86164	73:06:050301:191	1 843 220,12
86165	73:06:050301:192	1 386 180,18
86166	73:06:050301:193	1 611 809,06
86167	73:06:050301:23	7 902 340,00
86168	73:06:050301:304	2 218 737,32
86169	73:06:050301:305	1 738 990,15
86170	73:06:050301:306	3 023 029,60
86171	73:06:050301:307	1 969 129,37
86172	73:06:050301:308	944 650,31
86173	73:06:050301:309	962 556,78
86174	73:06:050301:310	923 879,69
86175	73:06:050301:5	2 070,00
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86177	73:06:050401:10	136 365,00
86178	73:06:050401:100	145 456,00
86179	73:06:050401:101	145 456,00
86180	73:06:050401:102	154 547,00
86181	73:06:050401:103	136 365,00
86182	73:06:050401:105	172 729,00
86183	73:06:050401:106	92 728,20
86184	73:06:050401:107	136 365,00
86185	73:06:050401:108	120 546,66
86186	73:06:050401:109	181 820,00
86187	73:06:050401:110	136 365,00
86188	73:06:050401:111	102 001,02
86189	73:06:050401:112	163 638,00
86190	73:06:050401:113	154 547,00
86191	73:06:050401:114	136 365,00
86192	73:06:050401:115	145 456,00
86193	73:06:050401:116	181 820,00
86194	73:06:050401:117	190 911,00
86195	73:06:050401:118	102 001,02
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86197	73:06:050401:120	74 182,56
86198	73:06:050401:121	138 437,75

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86202	73:06:050401:125	111 273,84
86203	73:06:050401:126	114 797,51
86204	73:06:050401:127	273 457,28
86205	73:06:050401:128	172 729,00
86206	73:06:050401:129	163 638,00
86207	73:06:050401:130	55 636,92
86208	73:06:050401:131	122 123,04
86209	73:06:050401:132	256 366,20
86210	73:06:050401:133	131 766,77
86211	73:06:050401:134	120 546,66
86212	73:06:050401:135	129 819,48
86213	73:06:050401:136	136 365,00
86214	73:06:050401:138	128 614,01
86215	73:06:050401:139	120 546,66
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86217	73:06:050401:141	129 819,48
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86222	73:06:050401:146	136 365,00
86223	73:06:050401:147	136 365,00
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86230	73:06:050401:154	111 273,84
86231	73:06:050401:155	120 546,66
86232	73:06:050401:156	145 456,00
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86243	73:06:050401:17	182 365,46
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86246	73:06:050401:177	92 728,20
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86273	73:06:050401:202	181 820,00
86274	73:06:050401:203	181 820,00
86275	73:06:050401:204	46 364,10
86276	73:06:050401:205	74 182,56
86277	73:06:050401:206	92 728,20
86278	73:06:050401:207	129 819,48
86279	73:06:050401:208	32 860,00
86280	73:06:050401:209	120 546,66
86281	73:06:050401:21	163 638,00
86282	73:06:050401:210	209 093,00
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86287	73:06:050401:215	181 820,00
86288	73:06:050401:216	273 457,28
86289	73:06:050401:217	154 547,00
86290	73:06:050401:218	145 456,00
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86295	73:06:050401:222	145 456,00
86296	73:06:050401:223	145 456,00
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86303	73:06:050401:230	118 637,55
86304	73:06:050401:231	74 182,56
86305	73:06:050401:232	92 728,20
86306	73:06:050401:233	74 182,56
86307	73:06:050401:234	163 638,00
86308	73:06:050401:235	181 820,00
86309	73:06:050401:236	111 273,84
86310	73:06:050401:237	120 546,66
86311	73:06:050401:238	236 366,00
86312	73:06:050401:239	190 911,00
86313	73:06:050401:24	163 638,00
86314	73:06:050401:240	74 182,56
86315	73:06:050401:241	102 001,02
86316	73:06:050401:242	46 364,10
86317	73:06:050401:243	37 091,28
86318	73:06:050401:244	46 364,10
86319	73:06:050401:245	263 639,00
86320	73:06:050401:246	200 002,00
86321	73:06:050401:247	74 182,56
86322	73:06:050401:248	155 365,19
86323	73:06:050401:249	129 819,48
86324	73:06:050401:25	163 638,00
86325	73:06:050401:250	129 819,48
86326	73:06:050401:251	46 364,10
86327	73:06:050401:253	111 273,84
86328	73:06:050401:254	200 002,00
86329	73:06:050401:255	74 182,56
86330	73:06:050401:256	102 001,02
86331	73:06:050401:257	120 546,66
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86333	73:06:050401:259	163 638,00
86334	73:06:050401:26	174 274,47
86335	73:06:050401:260	120 546,66
86336	73:06:050401:261	145 456,00
86337	73:06:050401:262	111 273,84
86338	73:06:050401:263	163 638,00
86339	73:06:050401:264	227 275,00
86340	73:06:050401:265	145 456,00
86341	73:06:050401:266	136 365,00
86342	73:06:050401:267	136 365,00
86343	73:06:050401:268	136 365,00
86344	73:06:050401:269	111 273,84
86345	73:06:050401:27	181 820,00
86346	73:06:050401:271	190 911,00
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86348	73:06:050401:273	145 456,00
86349	73:06:050401:274	163 638,00
86350	73:06:050401:275	154 547,00
86351	73:06:050401:276	129 819,48
86352	73:06:050401:277	172 183,54
86353	73:06:050401:278	154 674,27
86354	73:06:050401:279	256 366,20
86355	73:06:050401:28	213 274,86
86356	73:06:050401:280	254 548,00
86357	73:06:050401:281	273 457,28
86358	73:06:050401:282	218 184,00
86359	73:06:050401:283	245 457,00
86360	73:06:050401:284	264 911,74
86361	73:06:050401:285	218 765,82
86362	73:06:050401:287	181 820,00
86363	73:06:050401:288	181 820,00
86364	73:06:050401:29	196 001,96
86365	73:06:050401:3	244 638,81
86366	73:06:050401:30	136 365,00
86367	73:06:050401:300	121 010,30
86368	73:06:050401:302	185 820,04
86369	73:06:050401:303	124 533,97
86370	73:06:050401:304	200 365,64
86371	73:06:050401:305	179 183,61
86372	73:06:050401:306	120 824,84

86373	73:06:050401:307	193 911,03
86374	73:06:050401:308	136 365,00
86375	73:06:050401:309	190 092,81
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86377	73:06:050401:311	138 819,57
86378	73:06:050401:312	162 547,08
86379	73:06:050401:318	32 936,00
86380	73:06:050401:319	195 547,41
86381	73:06:050401:32	154 547,00
86382	73:06:050401:320	236 729,64
86383	73:06:050401:321	318 321,37
86384	73:06:050401:322	57 306,03
86385	73:06:050401:323	240 820,59
86386	73:06:050401:324	61 706,75
86387	73:06:050401:325	58 555,95
86388	73:06:050401:326	148 910,58
86389	73:06:050401:33	181 820,00
86390	73:06:050401:34	64 909,74
86391	73:06:050401:35	256 366,20
86392	73:06:050401:36	92 728,20
86393	73:06:050401:37	46 364,10
86394	73:06:050401:38	55 636,92
86395	73:06:050401:39	169 910,79
86396	73:06:050401:4	112 015,67
86397	73:06:050401:40	120 546,66
86398	73:06:050401:41	74 182,56
86399	73:06:050401:42	92 728,20
86400	73:06:050401:43	83 455,38
86401	73:06:050401:44	83 455,38
86402	73:06:050401:45	92 728,20
86403	73:06:050401:450	199 864,08
86404	73:06:050401:46	104 597,41
86405	73:06:050401:47	102 001,02
86406	73:06:050401:48	102 001,02
86407	73:06:050401:49	115 539,34
86408	73:06:050401:5	161 183,43
86409	73:06:050401:50	96 344,60
86410	73:06:050401:51	102 001,02
86411	73:06:050401:52	111 273,84
86412	73:06:050401:53	111 273,84
86413	73:06:050401:54	102 001,02
86414	73:06:050401:55	111 273,84
86415	73:06:050401:56	92 728,20
86416	73:06:050401:560	217 002,17
86417	73:06:050401:561	75 828,00
86418	73:06:050401:57	102 001,02
86419	73:06:050401:572	163 638,00
86420	73:06:050401:58	64 909,74
86421	73:06:050401:59	145 456,00
86422	73:06:050401:6	145 456,00
86423	73:06:050401:60	190 911,00
86424	73:06:050401:61	136 365,00
86425	73:06:050401:62	136 365,00
86426	73:06:050401:63	129 819,48
86427	73:06:050401:64	136 365,00
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86432	73:06:050401:69	136 365,00
86433	73:06:050401:7	136 365,00
86434	73:06:050401:70	92 728,20
86435	73:06:050401:71	129 819,48
86436	73:06:050401:72	145 456,00
86437	73:06:050401:73	129 819,48
86438	73:06:050401:74	136 365,00
86439	73:06:050401:75	92 728,20
86440	73:06:050401:76	129 819,48
86441	73:06:050401:77	129 819,48
86442	73:06:050401:78	129 819,48
86443	73:06:050401:783	134 763,17
86444	73:06:050401:79	227 275,00
86445	73:06:050401:790	83 129,57
86446	73:06:050401:791	57 449,94
86447	73:06:050401:797	167 638,04
86448	73:06:050401:8	136 365,00
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86450	73:06:050401:81	74 182,56
86451	73:06:050401:82	136 365,00
86452	73:06:050401:83	120 546,66
86453	73:06:050401:84	111 273,84
86454	73:06:050401:85	136 365,00
86455	73:06:050401:86	136 774,10
86456	73:06:050401:87	181 820,00
86457	73:06:050401:88	136 365,00
86458	73:06:050401:89	129 819,48
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86462	73:06:050401:92	136 365,00
86463	73:06:050401:93	129 819,48
86464	73:06:050401:94	92 728,20
86465	73:06:050401:95	145 456,00
86466	73:06:050401:96	136 365,00
86467	73:06:050401:97	136 365,00
86468	73:06:050401:98	156 547,02
86469	73:06:050401:99	120 546,66
86470	73:06:050402:100	107 286,53
86471	73:06:050402:101	119 155,74
86472	73:06:050402:102	74 182,56
86473	73:06:050402:103	129 819,48
86474	73:06:050402:104	154 547,00
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86477	73:06:050402:107	181 820,00
86478	73:06:050402:108	154 547,00
86479	73:06:050402:109	163 638,00
86480	73:06:050402:110	154 547,00
86481	73:06:050402:111	145 456,00
86482	73:06:050402:112	154 547,00
86483	73:06:050402:113	168 638,05
86484	73:06:050402:114	158 092,49
86485	73:06:050402:115	154 547,00
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86487	73:06:050402:117	136 365,00
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86494	73:06:050402:124	136 365,00
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86498	73:06:050402:129	136 365,00
86499	73:06:050402:130	151 546,97
86500	73:06:050402:131	136 365,00
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86502	73:06:050402:133	172 729,00
86503	73:06:050402:134	74 182,56
86504	73:06:050402:135	154 547,00
86505	73:06:050402:136	172 729,00
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86507	73:06:050402:138	172 729,00
86508	73:06:050402:140	209 093,00
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86512	73:06:050402:144	154 547,00
86513	73:06:050402:145	181 820,00
86514	73:06:050402:147	181 820,00
86515	73:06:050402:148	136 365,00
86516	73:06:050402:149	172 729,00
86517	73:06:050402:150	172 729,00
86518	73:06:050402:151	172 729,00
86519	73:06:050402:152	181 820,00
86520	73:06:050402:153	172 729,00
86521	73:06:050402:154	190 911,00
86522	73:06:050402:155	154 547,00
86523	73:06:050402:156	154 547,00
86524	73:06:050402:157	136 365,00
86525	73:06:050402:158	129 819,48
86526	73:06:050402:159	209 093,00
86527	73:06:050402:160	92 728,20
86528	73:06:050402:161	129 819,48
86529	73:06:050402:163	129 819,48
86530	73:06:050402:164	129 819,48
86531	73:06:050402:165	92 728,20
86532	73:06:050402:166	172 729,00
86533	73:06:050402:167	74 182,56
86534	73:06:050402:168	145 456,00
86535	73:06:050402:170	136 365,00
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86537	73:06:050402:172	172 729,00
86538	73:06:050402:173	172 729,00
86539	73:06:050402:174	200 002,00
86540	73:06:050402:175	136 728,64
86541	73:06:050402:176	172 729,00
86542	73:06:050402:177	136 365,00
86543	73:06:050402:178	129 819,48
86544	73:06:050402:179	145 456,00
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86546	73:06:050402:181	74 182,56
86547	73:06:050402:182	163 638,00
86548	73:06:050402:183	154 547,00
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86550	73:06:050402:185	200 002,00
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86553	73:06:050402:188	181 820,00
86554	73:06:050402:189	181 820,00
86555	73:06:050402:190	172 729,00
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86558	73:06:050402:193	154 547,00
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86562	73:06:050402:197	172 910,82
86563	73:06:050402:198	163 638,00
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86569	73:06:050402:203	136 365,00
86570	73:06:050402:204	136 365,00
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86573	73:06:050402:207	163 638,00
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86575	73:06:050402:209	111 273,84
86576	73:06:050402:210	163 638,00
86577	73:06:050402:211	129 819,48
86578	73:06:050402:212	172 729,00
86579	73:06:050402:213	129 819,48
86580	73:06:050402:214	163 638,00
86581	73:06:050402:215	181 820,00
86582	73:06:050402:216	154 547,00
86583	73:06:050402:217	163 638,00
86584	73:06:050402:218	154 547,00
86585	73:06:050402:219	163 638,00
86586	73:06:050402:220	145 456,00
86587	73:06:050402:221	122 308,50
86588	73:06:050402:222	120 546,66
86589	73:06:050402:223	200 002,00
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86591	73:06:050402:225	145 456,00
86592	73:06:050402:226	190 911,00
86593	73:06:050402:227	145 456,00
86594	73:06:050402:228	136 365,00
86595	73:06:050402:229	200 002,00
86596	73:06:050402:23	161 819,80
86597	73:06:050402:230	200 002,00
86598	73:06:050402:231	111 273,84
86599	73:06:050402:232	74 182,56
86600	73:06:050402:233	136 365,00
86601	73:06:050402:234	111 273,84
86602	73:06:050402:235	136 365,00
86603	73:06:050402:236	136 365,00
86604	73:06:050402:237	136 365,00

86605	73:06:050402:238	163 638,00
86606	73:06:050402:239	163 638,00
86607	73:06:050402:24	190 911,00
86608	73:06:050402:241	92 728,20
86609	73:06:050402:242	129 819,48
86610	73:06:050402:243	154 547,00
86611	73:06:050402:244	120 546,66
86612	73:06:050402:245	55 636,92
86613	73:06:050402:246	200 002,00
86614	73:06:050402:247	136 365,00
86615	73:06:050402:248	83 455,38
86616	73:06:050402:249	163 638,00
86617	73:06:050402:25	154 547,00
86618	73:06:050402:251	102 001,02
86619	73:06:050402:252	92 728,20
86620	73:06:050402:253	190 911,00
86621	73:06:050402:254	136 365,00
86622	73:06:050402:255	136 365,00
86623	73:06:050402:256	136 365,00
86624	73:06:050402:257	120 546,66
86625	73:06:050402:258	111 273,84
86626	73:06:050402:259	55 636,92
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86633	73:06:050402:265	111 273,84
86634	73:06:050402:266	120 546,66
86635	73:06:050402:267	154 547,00
86636	73:06:050402:268	154 547,00
86637	73:06:050402:269	264 911,74
86638	73:06:050402:27	150 001,50
86639	73:06:050402:270	209 093,00
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86642	73:06:050402:273	256 366,20
86643	73:06:050402:274	256 366,20
86644	73:06:050402:275	181 820,00
86645	73:06:050402:276	129 819,48
86646	73:06:050402:277	256 366,20
86647	73:06:050402:278	181 820,00
86648	73:06:050402:279	208 456,63
86649	73:06:050402:28	172 729,00
86650	73:06:050402:280	136 365,00
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86652	73:06:050402:282	236 366,00
86653	73:06:050402:283	136 365,00
86654	73:06:050402:284	218 184,00
86655	73:06:050402:285	136 365,00
86656	73:06:050402:286	254 548,00
86657	73:06:050402:287	227 275,00
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86659	73:06:050402:289	200 002,00
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86664	73:06:050402:293	209 093,00
86665	73:06:050402:294	218 184,00
86666	73:06:050402:295	200 002,00
86667	73:06:050402:296	200 002,00
86668	73:06:050402:297	92 728,20
86669	73:06:050402:298	236 366,00
86670	73:06:050402:299	181 820,00
86671	73:06:050402:3	190 911,00
86672	73:06:050402:30	200 002,00
86673	73:06:050402:300	209 093,00
86674	73:06:050402:301	181 820,00
86675	73:06:050402:302	181 820,00
86676	73:06:050402:303	163 638,00
86677	73:06:050402:304	129 819,48
86678	73:06:050402:305	145 456,00
86679	73:06:050402:306	162 274,35
86680	73:06:050402:307	200 002,00
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86683	73:06:050402:31	190 911,00
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86685	73:06:050402:311	190 911,00
86686	73:06:050402:312	163 638,00
86687	73:06:050402:313	37 091,28
86688	73:06:050402:314	74 182,56
86689	73:06:050402:315	74 182,56
86690	73:06:050402:316	64 909,74
86691	73:06:050402:317	248 820,67
86692	73:06:050402:319	92 728,20
86693	73:06:050402:32	136 365,00
86694	73:06:050402:321	181 820,00
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86696	73:06:050402:323	110 456,12
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86703	73:06:050402:332	194 183,76
86704	73:06:050402:333	273 542,74
86705	73:06:050402:334	253 093,44
86706	73:06:050402:335	205 365,69
86707	73:06:050402:336	83 269,92
86708	73:06:050402:337	63 147,90
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86711	73:06:050402:34	136 365,00
86712	73:06:050402:340	173 001,73
86713	73:06:050402:341	67 598,86
86714	73:06:050402:342	216 093,07
86715	73:06:050402:343	14 647,44
86716	73:06:050402:351	236 184,18
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86718	73:06:050402:354	138 703,81
86719	73:06:050402:355	13 570,50
86720	73:06:050402:36	136 365,00

86721	73:06:050402:37	136 365,00
86722	73:06:050402:38	46 364,10
86723	73:06:050402:39	172 729,00
86724	73:06:050402:4	180 456,35
86725	73:06:050402:41	62 584,12
86726	73:06:050402:42	102 001,02
86727	73:06:050402:43	74 182,56
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86730	73:06:050402:439	8 593,84
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86734	73:06:050402:46	136 365,00
86735	73:06:050402:47	136 365,00
86736	73:06:050402:48	55 636,92
86737	73:06:050402:49	67 116,67
86738	73:06:050402:5	111 273,84
86739	73:06:050402:50	64 909,74
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86752	73:06:050402:59	236 366,00
86753	73:06:050402:6	85 588,13
86754	73:06:050402:60	218 184,00
86755	73:06:050402:61	154 547,00
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86757	73:06:050402:63	236 366,00
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86759	73:06:050402:65	181 820,00
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86761	73:06:050402:67	154 547,00
86762	73:06:050402:68	154 547,00
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86765	73:06:050402:70	163 638,00
86766	73:06:050402:706	213 638,50
86767	73:06:050402:709	171 638,08
86768	73:06:050402:71	172 729,00
86769	73:06:050402:710	137 438,25
86770	73:06:050402:713	46 759,14
86771	73:06:050402:714	92 255,30
86772	73:06:050402:717	12 531,24
86773	73:06:050402:718	49 301,59
86774	73:06:050402:719	106 544,70
86775	73:06:050402:72	190 911,00
86776	73:06:050402:720	87 491,81
86777	73:06:050402:723	24 691,95
86778	73:06:050402:725	126 562,87

86779	73:06:050402:728	157 921,58
86780	73:06:050402:73	163 638,00
86781	73:06:050402:74	190 911,00
86782	73:06:050402:75	145 456,00
86783	73:06:050402:76	136 365,00
86784	73:06:050402:77	200 002,00
86785	73:06:050402:78	190 911,00
86786	73:06:050402:79	200 002,00
86787	73:06:050402:8	136 365,00
86788	73:06:050402:80	209 093,00
86789	73:06:050402:81	200 002,00
86790	73:06:050402:82	181 820,00
86791	73:06:050402:83	120 546,66
86792	73:06:050402:84	120 546,66
86793	73:06:050402:85	102 001,02
86794	73:06:050402:86	102 001,02
86795	73:06:050402:87	129 819,48
86796	73:06:050402:88	120 546,66
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86798	73:06:050402:9	168 728,96
86799	73:06:050402:90	111 273,84
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86802	73:06:050402:93	92 728,20
86803	73:06:050402:94	120 546,66
86804	73:06:050402:95	136 365,00
86805	73:06:050402:96	111 273,84
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86817	73:06:050501:27	1 204,00
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86842	73:06:050501:444	3,44
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87008	73:06:050501:66	522 408,16
87009	73:06:050501:660	714 389,76
87010	73:06:050501:661	23 757 304,32

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87012	73:06:050501:663	166 572,00
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87016	73:06:050501:667	33 025 968,00
87017	73:06:050501:668	72 421,20
87018	73:06:050501:669	3 157 164,72
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87042	73:06:050601:12	64 909,74
87043	73:06:050601:13	136 365,00
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87045	73:06:050601:146	154 728,82
87046	73:06:050601:147	145 728,73
87047	73:06:050601:148	272 548,18
87048	73:06:050601:149	133 435,88
87049	73:06:050601:15	92 728,20
87050	73:06:050601:150	122 864,87
87051	73:06:050601:151	156 456,11
87052	73:06:050601:153	136 365,00
87053	73:06:050601:16	92 728,20
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87055	73:06:050601:176	126 295,81
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87057	73:06:050601:18	163 638,00
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87062	73:06:050601:22	163 638,00
87063	73:06:050601:23	74 182,56
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87066	73:06:050601:27	74 182,56
87067	73:06:050601:28	111 273,84
87068	73:06:050601:3	46 364,10

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87071	73:06:050601:34	91 893,65
87072	73:06:050601:35	92 728,20
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87074	73:06:050601:38	46 364,10
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87079	73:06:050601:4	92 728,20
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87106	73:06:050601:61	126 707,90
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87108	73:06:050601:63	437 318,20
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87110	73:06:050601:65	208 365,72
87111	73:06:050601:66	250 729,78
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87126	73:06:050701:143	111 273,84

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87130	73:06:050701:19	102 001,02
87131	73:06:050701:2	111 273,84
87132	73:06:050701:20	136 365,00
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87134	73:06:050701:23	172 729,00
87135	73:06:050701:24	227 275,00
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87147	73:06:050701:35	163 638,00
87148	73:06:050701:36	145 456,00
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87150	73:06:050701:38	92 728,20
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87152	73:06:050701:4	172 729,00
87153	73:06:050701:40	92 728,20
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87155	73:06:050701:43	272 275,45
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87158	73:06:050701:46	209 093,00
87159	73:06:050701:48	85 588,13
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87166	73:06:050701:56	46 364,10
87167	73:06:050701:57	92 728,20
87168	73:06:050701:58	121 844,85
87169	73:06:050701:59	111 273,84
87170	73:06:050701:6	92 728,20
87171	73:06:050701:60	163 638,00
87172	73:06:050701:61	134 455,89
87173	73:06:050701:62	227 275,00
87174	73:06:050701:63	145 456,00
87175	73:06:050701:64	92 728,20
87176	73:06:050701:65	163 638,00
87177	73:06:050701:66	55 636,92
87178	73:06:050701:67	92 728,20
87179	73:06:050701:68	163 638,00
87180	73:06:050701:69	92 728,20
87181	73:06:050701:7	83 455,38
87182	73:06:050701:70	55 636,92
87183	73:06:050701:71	18 545,64
87184	73:06:050701:72	200 002,00

87185	73:06:050701:73	74 182,56
87186	73:06:050701:74	55 636,92
87187	73:06:050701:75	74 182,56
87188	73:06:050701:76	133 064,97
87189	73:06:050701:78	46 364,10
87190	73:06:050701:79	83 455,38
87191	73:06:050701:8	64 909,74
87192	73:06:050701:80	92 728,20
87193	73:06:050701:81	136 365,00
87194	73:06:050701:82	18 545,64
87195	73:06:050701:83	92 728,20
87196	73:06:050701:84	190 911,00
87197	73:06:050701:85	145 456,00
87198	73:06:050701:86	136 365,00
87199	73:06:050701:87	111 273,84
87200	73:06:050701:88	145 456,00
87201	73:06:050701:9	92 728,20
87202	73:06:050801:1	55 636,92
87203	73:06:050801:10	37 091,28
87204	73:06:050801:100	136 365,00
87205	73:06:050801:102	136 365,00
87206	73:06:050801:103	129 819,48
87207	73:06:050801:104	92 728,20
87208	73:06:050801:105	46 364,10
87209	73:06:050801:106	136 365,00
87210	73:06:050801:107	46 364,10
87211	73:06:050801:108	154 547,00
87212	73:06:050801:109	74 182,56
87213	73:06:050801:11	195 820,14
87214	73:06:050801:110	102 001,02
87215	73:06:050801:112	92 728,20
87216	73:06:050801:113	136 365,00
87217	73:06:050801:114	46 364,10
87218	73:06:050801:115	59 160,59
87219	73:06:050801:116	16 691,08
87220	73:06:050801:117	74 182,56
87221	73:06:050801:118	92 728,20
87222	73:06:050801:12	266 449,94
87223	73:06:050801:120	181 820,00
87224	73:06:050801:121	227 275,00
87225	73:06:050801:122	92 728,20
87226	73:06:050801:123	111 273,84
87227	73:06:050801:124	46 364,10
87228	73:06:050801:125	18 545,64
87229	73:06:050801:126	129 819,48
87230	73:06:050801:127	161 183,43
87231	73:06:050801:128	145 456,00
87232	73:06:050801:129	92 728,20
87233	73:06:050801:13	125 646,71
87234	73:06:050801:130	55 636,92
87235	73:06:050801:131	181 820,00
87236	73:06:050801:132	74 182,56
87237	73:06:050801:133	145 456,00
87238	73:06:050801:135	181 820,00
87239	73:06:050801:136	37 091,28
87240	73:06:050801:137	64 909,74
87241	73:06:050801:138	136 365,00
87242	73:06:050801:139	55 636,92

87243	73:06:050801:14	62 313,35
87244	73:06:050801:140	74 182,56
87245	73:06:050801:141	74 182,56
87246	73:06:050801:142	74 182,56
87247	73:06:050801:143	102 001,02
87248	73:06:050801:144	74 182,56
87249	73:06:050801:145	55 636,92
87250	73:06:050801:146	154 547,00
87251	73:06:050801:147	163 638,00
87252	73:06:050801:148	200 002,00
87253	73:06:050801:149	46 364,10
87254	73:06:050801:150	92 728,20
87255	73:06:050801:151	74 182,56
87256	73:06:050801:152	46 364,10
87257	73:06:050801:153	172 729,00
87258	73:06:050801:154	129 819,48
87259	73:06:050801:155	46 364,10
87260	73:06:050801:156	92 728,20
87261	73:06:050801:157	92 728,20
87262	73:06:050801:158	55 636,92
87263	73:06:050801:159	120 546,66
87264	73:06:050801:16	91 615,46
87265	73:06:050801:160	90 966,36
87266	73:06:050801:161	55 636,92
87267	73:06:050801:162	37 091,28
87268	73:06:050801:164	136 365,00
87269	73:06:050801:166	46 364,10
87270	73:06:050801:167	85 402,67
87271	73:06:050801:168	181 820,00
87272	73:06:050801:169	172 729,00
87273	73:06:050801:17	133 992,25
87274	73:06:050801:170	200 002,00
87275	73:06:050801:171	92 728,20
87276	73:06:050801:172	136 365,00
87277	73:06:050801:173	46 364,10
87278	73:06:050801:174	112 479,31
87279	73:06:050801:175	145 456,00
87280	73:06:050801:176	83 455,38
87281	73:06:050801:177	83 455,38
87282	73:06:050801:178	55 636,92
87283	73:06:050801:179	111 273,84
87284	73:06:050801:18	89 019,07
87285	73:06:050801:180	145 456,00
87286	73:06:050801:181	245 457,00
87287	73:06:050801:182	111 273,84
87288	73:06:050801:183	92 728,20
87289	73:06:050801:184	136 365,00
87290	73:06:050801:185	89 204,53
87291	73:06:050801:186	190 911,00
87292	73:06:050801:187	181 820,00
87293	73:06:050801:188	163 638,00
87294	73:06:050801:189	92 728,20
87295	73:06:050801:19	136 365,00
87296	73:06:050801:190	129 819,48
87297	73:06:050801:191	173 092,64
87298	73:06:050801:192	92 728,20
87299	73:06:050801:193	55 636,92
87300	73:06:050801:194	245 457,00

87301	73:06:050801:195	113 035,68
87302	73:06:050801:196	200 002,00
87303	73:06:050801:197	136 365,00
87304	73:06:050801:198	55 636,92
87305	73:06:050801:199	120 546,66
87306	73:06:050801:2	92 728,20
87307	73:06:050801:200	145 456,00
87308	73:06:050801:201	129 819,48
87309	73:06:050801:203	55 636,92
87310	73:06:050801:204	158 456,13
87311	73:06:050801:205	209 093,00
87312	73:06:050801:206	106 637,43
87313	73:06:050801:207	196 456,51
87314	73:06:050801:208	209 093,00
87315	73:06:050801:209	112 386,58
87316	73:06:050801:21	227 275,00
87317	73:06:050801:210	227 275,00
87318	73:06:050801:211	83 919,02
87319	73:06:050801:212	102 001,02
87320	73:06:050801:213	163 638,00
87321	73:06:050801:214	163 638,00
87322	73:06:050801:215	239 958,76
87323	73:06:050801:216	110 873,25
87324	73:06:050801:217	245 457,00
87325	73:06:050801:218	153 274,26
87326	73:06:050801:219	227 275,00
87327	73:06:050801:22	129 819,48
87328	73:06:050801:221	136 365,00
87329	73:06:050801:222	70 287,98
87330	73:06:050801:223	163 638,00
87331	73:06:050801:224	145 456,00
87332	73:06:050801:227	46 364,10
87333	73:06:050801:228	92 728,20
87334	73:06:050801:229	52 762,35
87335	73:06:050801:230	92 728,20
87336	73:06:050801:231	46 364,10
87337	73:06:050801:232	92 728,20
87338	73:06:050801:233	111 273,84
87339	73:06:050801:234	83 455,38
87340	73:06:050801:235	41 820,42
87341	73:06:050801:236	199 547,45
87342	73:06:050801:237	46 364,10
87343	73:06:050801:238	46 364,10
87344	73:06:050801:239	227 275,00
87345	73:06:050801:240	80 766,26
87346	73:06:050801:241	55 636,92
87347	73:06:050801:242	37 091,28
87348	73:06:050801:243	102 001,02
87349	73:06:050801:244	92 728,20
87350	73:06:050801:245	136 365,00
87351	73:06:050801:246	92 728,20
87352	73:06:050801:247	46 364,10
87353	73:06:050801:248	172 729,00
87354	73:06:050801:249	125 183,07
87355	73:06:050801:250	50 165,96
87356	73:06:050801:251	51 464,15
87357	73:06:050801:252	92 728,20
87358	73:06:050801:253	92 728,20
87359	73:06:050801:254	46 364,10
87360	73:06:050801:255	129 819,48
87361	73:06:050801:256	92 728,20
87362	73:06:050801:257	111 273,84
87363	73:06:050801:258	136 365,00
87364	73:06:050801:259	92 728,20
87365	73:06:050801:260	77 285,25
87366	73:06:050801:261	190 911,00
87367	73:06:050801:262	111 273,84
87368	73:06:050801:263	195 456,50
87369	73:06:050801:264	227 275,00
87370	73:06:050801:266	154 547,00
87371	73:06:050801:267	120 546,66
87372	73:06:050801:268	46 364,10
87373	73:06:050801:269	145 456,00
87374	73:06:050801:27	145 456,00
87375	73:06:050801:270	111 273,84
87376	73:06:050801:271	74 182,56
87377	73:06:050801:272	172 729,00
87378	73:06:050801:273	191 729,19
87379	73:06:050801:274	18 545,64
87380	73:06:050801:275	64 909,74
87381	73:06:050801:276	102 001,02
87382	73:06:050801:277	227 275,00
87383	73:06:050801:278	37 091,28
87384	73:06:050801:279	88 091,79
87385	73:06:050801:28	64 909,74
87386	73:06:050801:280	137 274,10
87387	73:06:050801:281	164 547,10
87388	73:06:050801:282	107 648,17
87389	73:06:050801:283	92 728,20
87390	73:06:050801:284	120 546,66
87391	73:06:050801:285	154 547,00
87392	73:06:050801:286	92 728,20
87393	73:06:050801:287	92 728,20
87394	73:06:050801:288	227 275,00
87395	73:06:050801:289	92 728,20
87396	73:06:050801:29	227 275,00
87397	73:06:050801:290	102 001,02
87398	73:06:050801:291	92 728,20
87399	73:06:050801:292	145 456,00
87400	73:06:050801:293	125 183,07
87401	73:06:050801:294	92 728,20
87402	73:06:050801:295	172 729,00
87403	73:06:050801:296	59 438,78
87404	73:06:050801:297	92 728,20
87405	73:06:050801:298	46 364,10
87406	73:06:050801:299	198 638,35
87407	73:06:050801:3	111 366,57
87408	73:06:050801:300	163 638,00
87409	73:06:050801:301	200 002,00
87410	73:06:050801:302	227 275,00
87411	73:06:050801:303	136 365,00
87412	73:06:050801:304	64 909,74
87413	73:06:050801:305	111 273,84
87414	73:06:050801:306	111 273,84
87415	73:06:050801:307	154 547,00
87416	73:06:050801:308	83 455,38

87417	73:06:050801:309	92 728,20
87418	73:06:050801:31	136 365,00
87419	73:06:050801:310	92 728,20
87420	73:06:050801:311	92 728,20
87421	73:06:050801:312	154 547,00
87422	73:06:050801:313	227 275,00
87423	73:06:050801:314	136 365,00
87424	73:06:050801:315	132 323,14
87425	73:06:050801:316	92 728,20
87426	73:06:050801:317	92 728,20
87427	73:06:050801:318	46 364,10
87428	73:06:050801:319	64 909,74
87429	73:06:050801:32	92 728,20
87430	73:06:050801:320	46 128,70
87431	73:06:050801:321	180 547,26
87432	73:06:050801:322	102 928,30
87433	73:06:050801:323	266 022,66
87434	73:06:050801:324	99 033,72
87435	73:06:050801:325	90 595,45
87436	73:06:050801:326	25 056,00
87437	73:06:050801:327	77 878,20
87438	73:06:050801:328	1 854,56
87439	73:06:050801:329	962 171,40
87440	73:06:050801:33	227 275,00
87441	73:06:050801:330	63 190,00
87442	73:06:050801:332	37 914,00
87443	73:06:050801:333	68 497,96
87444	73:06:050801:334	46 364,10
87445	73:06:050801:335	135 568,63
87446	73:06:050801:337	197 274,70
87447	73:06:050801:338	134 826,80
87448	73:06:050801:339	758 374,39
87449	73:06:050801:34	64 909,74
87450	73:06:050801:340	305 332,14
87451	73:06:050801:344	142 728,70
87452	73:06:050801:345	182 820,01
87453	73:06:050801:347	3 741,76
87454	73:06:050801:348	179 274,52
87455	73:06:050801:349	271 457,26
87456	73:06:050801:35	92 728,20
87457	73:06:050801:350	272 639,09
87458	73:06:050801:351	272 275,45
87459	73:06:050801:352	2 763 478,02
87460	73:06:050801:353	44 686,19
87461	73:06:050801:36	227 275,00
87462	73:06:050801:38	172 729,00
87463	73:06:050801:39	92 728,20
87464	73:06:050801:4	123 977,60
87465	73:06:050801:40	55 636,92
87466	73:06:050801:41	92 728,20
87467	73:06:050801:42	136 365,00
87468	73:06:050801:43	136 365,00
87469	73:06:050801:44	129 819,48
87470	73:06:050801:45	92 728,20
87471	73:06:050801:46	92 728,20
87472	73:06:050801:47	145 456,00
87473	73:06:050801:48	46 364,10
87474	73:06:050801:49	82 806,28
87475	73:06:050801:496	136 365,00
87476	73:06:050801:497	227 184,09
87477	73:06:050801:499	113 743,90
87478	73:06:050801:5	104 319,23
87479	73:06:050801:50	181 820,00
87480	73:06:050801:503	5 687,10
87481	73:06:050801:51	102 001,02
87482	73:06:050801:53	136 365,00
87483	73:06:050801:54	92 728,20
87484	73:06:050801:55	92 728,20
87485	73:06:050801:56	209 093,00
87486	73:06:050801:564	287 351,71
87487	73:06:050801:57	27 818,46
87488	73:06:050801:570	605 874,00
87489	73:06:050801:572	548 887,68
87490	73:06:050801:576	1 039,56
87491	73:06:050801:577	3 291,94
87492	73:06:050801:58	136 365,00
87493	73:06:050801:589	192 274,65
87494	73:06:050801:59	181 274,54
87495	73:06:050801:6	142 455,97
87496	73:06:050801:60	136 365,00
87497	73:06:050801:61	129 819,48
87498	73:06:050801:62	145 456,00
87499	73:06:050801:63	186 456,41
87500	73:06:050801:64	55 636,92
87501	73:06:050801:65	136 365,00
87502	73:06:050801:66	74 182,56
87503	73:06:050801:67	218 184,00
87504	73:06:050801:69	92 728,20
87505	73:06:050801:7	254 548,00
87506	73:06:050801:70	240 911,50
87507	73:06:050801:71	92 728,20
87508	73:06:050801:72	92 728,20
87509	73:06:050801:720	74 089,83
87510	73:06:050801:723	201 650,93
87511	73:06:050801:724	11 693,00
87512	73:06:050801:728	150 001,50
87513	73:06:050801:73	111 273,84
87514	73:06:050801:731	60 180,60
87515	73:06:050801:74	37 091,28
87516	73:06:050801:75	120 546,66
87517	73:06:050801:76	140 910,50
87518	73:06:050801:77	92 728,20
87519	73:06:050801:78	168 183,50
87520	73:06:050801:80	190 911,00
87521	73:06:050801:81	102 001,02
87522	73:06:050801:82	92 728,20
87523	73:06:050801:83	145 456,00
87524	73:06:050801:84	136 365,00
87525	73:06:050801:86	129 355,84
87526	73:06:050801:87	136 365,00
87527	73:06:050801:88	256 366,20
87528	73:06:050801:89	256 366,20
87529	73:06:050801:9	100 702,83
87530	73:06:050801:91	256 366,20
87531	73:06:050801:92	37 091,28
87532	73:06:050801:93	136 365,00

87533	73:06:050801:94	199 911,09
87534	73:06:050801:95	181 820,00
87535	73:06:050801:96	219 456,74
87536	73:06:050801:97	131 674,04
87537	73:06:050801:98	226 365,90
87538	73:06:050801:99	46 364,10
87539	73:06:050901:1	120 546,66
87540	73:06:050901:10	227 275,00
87541	73:06:050901:11	154 547,00
87542	73:06:050901:12	99 126,45
87543	73:06:050901:13	92 728,20
87544	73:06:050901:14	92 728,20
87545	73:06:050901:15	64 909,74
87546	73:06:050901:16	145 456,00
87547	73:06:050901:17	136 728,64
87548	73:06:050901:18	114 519,33
87549	73:06:050901:19	136 365,00
87550	73:06:050901:2	147 728,75
87551	73:06:050901:20	227 275,00
87552	73:06:050901:21	117 022,99
87553	73:06:050901:22	136 365,00
87554	73:06:050901:23	46 364,10
87555	73:06:050901:24	227 275,00
87556	73:06:050901:25	129 819,48
87557	73:06:050901:26	50 351,41
87558	73:06:050901:27	136 365,00
87559	73:06:050901:28	136 365,00
87560	73:06:050901:29	120 546,66
87561	73:06:050901:3	92 728,20
87562	73:06:050901:30	113 777,50
87563	73:06:050901:31	78 818,97
87564	73:06:050901:32	227 275,00
87565	73:06:050901:33	46 364,10
87566	73:06:050901:34	92 728,20
87567	73:06:050901:35	92 728,20
87568	73:06:050901:36	92 728,20
87569	73:06:050901:38	111 922,94
87570	73:06:050901:4	54 895,09
87571	73:06:050901:41	67 320,67
87572	73:06:050901:6	93 470,03
87573	73:06:050901:61	169 001,69
87574	73:06:050901:7	136 365,00
87575	73:06:050901:8	92 728,20
87576	73:06:050901:9	74 182,56
87577	73:06:051001:13	10 706 700,00
87578	73:06:051001:14	15 173 076,00
87579	73:06:051001:165	14 383,30
87580	73:06:051001:166	96 049,72
87581	73:06:051001:168	895,56
87582	73:06:051001:177	221 787,36
87583	73:06:051001:178	227 279,52
87584	73:06:051001:179	778 272,48
87585	73:06:051001:180	15 462,72
87586	73:06:051001:181	4 043 952,72
87587	73:06:051001:182	694 797,84
87588	73:06:051001:183	807 378,48
87589	73:06:051001:184	298 848,96
87590	73:06:051001:185	491 605,20

87591	73:06:051001:186	1 971 725,04
87592	73:06:051001:187	1 703 012,52
87593	73:06:051001:188	2 119 513,69
87594	73:06:051001:189	192 421,87
87595	73:06:051001:19	1 020,00
87596	73:06:051001:190	1 806 448,28
87597	73:06:051001:191	762 083,25
87598	73:06:051001:192	3 042 130,39
87599	73:06:051001:193	696 876,95
87600	73:06:051001:194	309 536,99
87601	73:06:051001:195	138 534,99
87602	73:06:051001:196	2 066 927,02
87603	73:06:051001:197	96 197,16
87604	73:06:051001:198	187 913,86
87605	73:06:051001:199	294 623,83
87606	73:06:051001:2	1 428,00
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87608	73:06:051001:201	1 070 987,71
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87610	73:06:051001:203	2 255 238,81
87611	73:06:051001:204	232 317,53
87612	73:06:051001:205	202 017,28
87613	73:06:051001:206	1 261 492,64
87614	73:06:051001:207	10 238 299,17
87615	73:06:051001:208	245 747,63
87616	73:06:051001:209	233 030,96
87617	73:06:051001:210	53 496,82
87618	73:06:051001:211	2 105 383,82
87619	73:06:051001:212	3 169 086,62
87620	73:06:051001:213	886 228,21
87621	73:06:051001:214	416 731,39
87622	73:06:051001:215	798 482,88
87623	73:06:051001:216	1 177 197,33
87624	73:06:051001:217	478 431,72
87625	73:06:051001:218	20 049,42
87626	73:06:051001:219	403 809,69
87627	73:06:051001:220	143 661,75
87628	73:06:051001:221	387 180,94
87629	73:06:051001:222	308 727,67
87630	73:06:051001:223	11 579,94
87631	73:06:051001:224	395 566,77
87632	73:06:051001:225	269 254,60
87633	73:06:051001:226	84 983,50
87634	73:06:051001:227	82 994,41
87635	73:06:051001:228	216 099,97
87636	73:06:051001:229	20 121,17
87637	73:06:051001:23	204,00
87638	73:06:051001:230	323 055,33
87639	73:06:051001:231	143 310,96
87640	73:06:051001:232	28 586,44
87641	73:06:051001:233	167 065,54
87642	73:06:051001:234	306 586,75
87643	73:06:051001:235	192 566,60
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87645	73:06:051001:237	742 456,54
87646	73:06:051001:238	342 922,42
87647	73:06:051001:239	72 525,16
87648	73:06:051001:240	45 861,21

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87651	73:06:051001:243	297 913,77
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87653	73:06:051001:245	15 512,86
87654	73:06:051001:246	1 326 263,43
87655	73:06:051001:247	1 341 188,86
87656	73:06:051001:248	100 773,07
87657	73:06:051001:249	179 305,04
87658	73:06:051001:250	38 917,40
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87660	73:06:051001:252	1 895 906,14
87661	73:06:051001:253	456 940,44
87662	73:06:051001:254	62 606,00
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87664	73:06:051001:256	46 556,82
87665	73:06:051001:257	103 756,19
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87667	73:06:051001:259	8,16
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87669	73:06:051001:261	517 060,51
87670	73:06:051001:262	1 262,50
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87673	73:06:051001:265	99 789,12
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87675	73:06:051001:267	123 663,60
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87685	73:06:051001:384	169 556,54
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87688	73:06:051001:387	977 697,91
87689	73:06:051001:388	559 828,92
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87691	73:06:051001:390	703 378,23
87692	73:06:051001:391	5 227 854,08
87693	73:06:051001:392	201 833,15
87694	73:06:051001:393	563 279,00
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87696	73:06:051001:42	27 099,67
87697	73:06:051001:43	95 282,71
87698	73:06:051001:44	644,64
87699	73:06:051001:45	1 099,56
87700	73:06:051101:1	256 366,20
87701	73:06:051101:10	82 249,91
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87703	73:06:051101:101	227 275,00
87704	73:06:051101:102	181 820,00
87705	73:06:051101:103	209 093,00
87706	73:06:051101:104	111 273,84
87707	73:06:051101:105	227 275,00
87708	73:06:051101:106	190 911,00
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87710	73:06:051101:108	18 545,64
87711	73:06:051101:109	200 002,00
87712	73:06:051101:11	256 366,20
87713	73:06:051101:110	153 819,72
87714	73:06:051101:111	18 545,64
87715	73:06:051101:112	254 548,00
87716	73:06:051101:113	263 639,00
87717	73:06:051101:114	18 545,64
87718	73:06:051101:115	254 548,00
87719	73:06:051101:116	129 819,48
87720	73:06:051101:117	256 366,20
87721	73:06:051101:118	61 571,52
87722	73:06:051101:12	237 480,56
87723	73:06:051101:120	136 365,00
87724	73:06:051101:121	18 545,64
87725	73:06:051101:122	92 728,20
87726	73:06:051101:123	154 547,00
87727	73:06:051101:124	181 820,00
87728	73:06:051101:125	218 184,00
87729	73:06:051101:126	129 819,48
87730	73:06:051101:127	263 639,00
87731	73:06:051101:128	218 184,00
87732	73:06:051101:129	18 545,64
87733	73:06:051101:13	261 066,25
87734	73:06:051101:130	218 184,00
87735	73:06:051101:131	93 933,67
87736	73:06:051101:132	120 546,66
87737	73:06:051101:133	218 184,00
87738	73:06:051101:134	111 273,84
87739	73:06:051101:135	83 455,38
87740	73:06:051101:136	190 911,00
87741	73:06:051101:139	27 818,46
87742	73:06:051101:14	190 911,00
87743	73:06:051101:140	245 457,00
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87745	73:06:051101:142	256 366,20
87746	73:06:051101:143	64 909,74
87747	73:06:051101:144	98 570,08
87748	73:06:051101:145	97 457,34
87749	73:06:051101:146	256 366,20
87750	73:06:051101:147	93 377,30
87751	73:06:051101:148	64 909,74
87752	73:06:051101:149	55 636,92
87753	73:06:051101:15	190 911,00
87754	73:06:051101:150	89 111,80
87755	73:06:051101:151	209 093,00
87756	73:06:051101:152	120 546,66
87757	73:06:051101:153	377 224,71
87758	73:06:051101:154	129 819,48
87759	73:06:051101:155	145 456,00
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87777	73:06:051101:250	8 273,28
87778	73:06:051101:257	50 405,19
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87780	73:06:051101:27	256 366,20
87781	73:06:051101:28	172 729,00
87782	73:06:051101:29	256 366,20
87783	73:06:051101:3	196 456,51
87784	73:06:051101:30	136 365,00
87785	73:06:051101:31	200 002,00
87786	73:06:051101:32	236 366,00
87787	73:06:051101:33	200 002,00
87788	73:06:051101:34	236 366,00
87789	73:06:051101:35	227 275,00
87790	73:06:051101:36	92 728,20
87791	73:06:051101:37	256 366,20
87792	73:06:051101:38	200 002,00
87793	73:06:051101:388	146 641,47
87794	73:06:051101:39	256 366,20
87795	73:06:051101:393	196 291,05
87796	73:06:051101:4	186 820,05
87797	73:06:051101:40	190 911,00
87798	73:06:051101:41	163 638,00
87799	73:06:051101:42	190 911,00
87800	73:06:051101:43	227 275,00
87801	73:06:051101:44	200 002,00
87802	73:06:051101:45	236 366,00
87803	73:06:051101:46	256 366,20
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87805	73:06:051101:48	145 456,00
87806	73:06:051101:49	227 275,00
87807	73:06:051101:5	110 995,66
87808	73:06:051101:50	181 820,00
87809	73:06:051101:51	205 092,96
87810	73:06:051101:52	136 365,00
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87814	73:06:051101:56	111 273,84
87815	73:06:051101:57	83 455,38
87816	73:06:051101:58	92 728,20
87817	73:06:051101:59	27 818,46
87818	73:06:051101:6	106 451,97
87819	73:06:051101:60	74 182,56
87820	73:06:051101:61	83 455,38
87821	73:06:051101:62	83 455,38
87822	73:06:051101:63	64 909,74
87823	73:06:051101:64	123 606,69
87824	73:06:051101:65	188 820,07
87825	73:06:051101:66	129 819,48
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87828	73:06:051101:69	163 638,00
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87835	73:06:051101:75	136 365,00
87836	73:06:051101:76	27 818,46
87837	73:06:051101:77	102 001,02
87838	73:06:051101:78	83 455,38
87839	73:06:051101:79	91 430,01
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87842	73:06:051101:81	111 273,84
87843	73:06:051101:82	83 455,38
87844	73:06:051101:83	71 307,99
87845	73:06:051101:84	209 093,00
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87847	73:06:051101:86	172 729,00
87848	73:06:051101:89	74 182,56
87849	73:06:051101:9	256 366,20
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87851	73:06:051101:91	111 273,84
87852	73:06:051101:92	263 639,00
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87854	73:06:051101:94	136 365,00
87855	73:06:051101:95	154 547,00
87856	73:06:051101:96	209 093,00
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87862	73:06:051201:11	180 001,80
87863	73:06:051201:12	220 911,30
87864	73:06:051201:13	204 547,50
87865	73:06:051201:14	155 456,10
87866	73:06:051201:15	163 638,00
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87868	73:06:051201:17	212 729,40
87869	73:06:051201:18	122 728,50
87870	73:06:051201:19	220 911,30
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87873	73:06:051201:21	237 275,10
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87875	73:06:051201:23	139 092,30
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87877	73:06:051201:25	139 092,30
87878	73:06:051201:26	75 109,84
87879	73:06:051201:27	122 728,50
87880	73:06:051201:28	122 728,50

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87887	73:06:051201:34	188 183,70
87888	73:06:051201:35	163 638,00
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87890	73:06:051201:37	91 800,92
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87895	73:06:051201:41	163 638,00
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87898	73:06:051201:44	204 547,50
87899	73:06:051201:45	41 727,69
87900	73:06:051201:46	230 729,58
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87905	73:06:051201:51	122 728,50
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87912	73:06:051201:58	116 837,53
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87916	73:06:051201:62	237 275,10
87917	73:06:051201:63	155 456,10
87918	73:06:051201:64	331 481,50
87919	73:06:051201:66	147 274,20
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87922	73:06:051201:69	130 910,40
87923	73:06:051201:7	163 638,00
87924	73:06:051201:70	163 638,00
87925	73:06:051201:71	147 274,20
87926	73:06:051201:72	180 001,80
87927	73:06:051201:73	230 729,58
87928	73:06:051201:74	122 728,50
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87939	73:06:051401:114	1 373 173,30
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87947	73:06:051401:128	16 534 208,79
87948	73:06:051401:131	1 046 119,75
87949	73:06:051401:132	1 050 540,96
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87953	73:06:051401:136	1 009 666,91
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87955	73:06:051401:138	758 376,00
87956	73:06:051401:139	382 117,68
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87959	73:06:051401:143	660 969,02
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87962	73:06:051401:146	1 309 601,01
87963	73:06:051401:147	10 166 390,42
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87985	73:06:051501:108	190 911,00
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88005	73:06:051501:122	209 093,00
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88016	73:06:051501:132	120 546,66
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88022	73:06:051501:138	258 911,68
88023	73:06:051501:139	264 911,74
88024	73:06:051501:14	145 728,73
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88026	73:06:051501:141	227 275,00
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88029	73:06:051501:144	318 235,91
88030	73:06:051501:145	290 548,36
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88032	73:06:051501:147	264 911,74
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88037	73:06:051501:151	273 457,28
88038	73:06:051501:152	264 911,74
88039	73:06:051501:153	264 911,74
88040	73:06:051501:154	333 276,06
88041	73:06:051501:155	163 638,00
88042	73:06:051501:156	145 456,00
88043	73:06:051501:157	200 002,00
88044	73:06:051501:158	145 456,00
88045	73:06:051501:16	190 911,00
88046	73:06:051501:160	74 182,56
88047	73:06:051501:161	200 002,00
88048	73:06:051501:162	209 093,00
88049	73:06:051501:163	242 456,97
88050	73:06:051501:164	273 457,28
88051	73:06:051501:165	245 457,00
88052	73:06:051501:166	280 635,53
88053	73:06:051501:167	263 639,00
88054	73:06:051501:168	254 548,00

88055	73:06:051501:169	287 984,70
88056	73:06:051501:170	245 457,00
88057	73:06:051501:171	111 273,84
88058	73:06:051501:172	111 273,84
88059	73:06:051501:173	218 184,00
88060	73:06:051501:174	102 001,02
88061	73:06:051501:175	111 273,84
88062	73:06:051501:176	111 273,84
88063	73:06:051501:177	92 728,20
88064	73:06:051501:178	111 273,84
88065	73:06:051501:179	92 728,20
88066	73:06:051501:182	120 546,66
88067	73:06:051501:183	120 546,66
88068	73:06:051501:184	102 001,02
88069	73:06:051501:185	102 001,02
88070	73:06:051501:186	190 911,00
88071	73:06:051501:187	92 728,20
88072	73:06:051501:188	120 546,66
88073	73:06:051501:189	102 001,02
88074	73:06:051501:190	74 182,56
88075	73:06:051501:191	111 273,84
88076	73:06:051501:193	129 819,48
88077	73:06:051501:194	111 273,84
88078	73:06:051501:195	120 546,66
88079	73:06:051501:196	120 546,66
88080	73:06:051501:197	120 546,66
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88082	73:06:051501:2	307 639,44
88083	73:06:051501:20	182 001,82
88084	73:06:051501:200	254 548,00
88085	73:06:051501:201	282 002,82
88086	73:06:051501:202	120 546,66
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88089	73:06:051501:205	129 819,48
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88092	73:06:051501:208	324 730,52
88093	73:06:051501:209	136 365,00
88094	73:06:051501:21	151 546,97
88095	73:06:051501:210	181 820,00
88096	73:06:051501:211	190 274,63
88097	73:06:051501:212	200 002,00
88098	73:06:051501:213	218 184,00
88099	73:06:051501:214	236 366,00
88100	73:06:051501:215	263 639,00
88101	73:06:051501:216	264 911,74
88102	73:06:051501:217	92 728,20
88103	73:06:051501:218	96 900,97
88104	73:06:051501:219	129 819,48
88105	73:06:051501:223	111 273,84
88106	73:06:051501:224	154 547,00
88107	73:06:051501:225	83 455,38
88108	73:06:051501:226	74 182,56
88109	73:06:051501:227	102 001,02
88110	73:06:051501:228	140 910,50
88111	73:06:051501:229	218 184,00
88112	73:06:051501:230	111 273,84

88113	73:06:051501:231	111 273,84
88114	73:06:051501:232	102 001,02
88115	73:06:051501:233	92 728,20
88116	73:06:051501:234	181 820,00
88117	73:06:051501:235	376 003,76
88118	73:06:051501:236	254 548,00
88119	73:06:051501:237	120 546,66
88120	73:06:051501:238	350 367,14
88121	73:06:051501:239	190 911,00
88122	73:06:051501:24	270 551,80
88123	73:06:051501:240	273 457,28
88124	73:06:051501:241	264 911,74
88125	73:06:051501:242	218 184,00
88126	73:06:051501:243	172 729,00
88127	73:06:051501:244	181 820,00
88128	73:06:051501:245	254 548,00
88129	73:06:051501:246	254 548,00
88130	73:06:051501:247	218 184,00
88131	73:06:051501:248	218 184,00
88132	73:06:051501:249	299 093,90
88133	73:06:051501:25	145 456,00
88134	73:06:051501:250	393 094,84
88135	73:06:051501:251	461 459,16
88136	73:06:051501:252	350 367,14
88137	73:06:051501:253	376 003,76
88138	73:06:051501:254	376 003,76
88139	73:06:051501:255	350 367,14
88140	73:06:051501:256	290 548,36
88141	73:06:051501:257	435 822,54
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88143	73:06:051501:259	324 730,52
88144	73:06:051501:26	236 366,00
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88146	73:06:051501:261	163 638,00
88147	73:06:051501:262	154 547,00
88148	73:06:051501:263	227 275,00
88149	73:06:051501:264	136 365,00
88150	73:06:051501:265	190 911,00
88151	73:06:051501:266	37 091,28
88152	73:06:051501:267	18 545,64
88153	73:06:051501:268	64 909,74
88154	73:06:051501:269	46 364,10
88155	73:06:051501:27	136 365,00
88156	73:06:051501:270	162 547,08
88157	73:06:051501:271	316 184,98
88158	73:06:051501:272	290 548,36
88159	73:06:051501:273	163 638,00
88160	73:06:051501:274	136 365,00
88161	73:06:051501:275	154 547,00
88162	73:06:051501:276	154 547,00
88163	73:06:051501:277	172 729,00
88164	73:06:051501:278	218 184,00
88165	73:06:051501:279	120 546,66
88166	73:06:051501:28	145 456,00
88167	73:06:051501:280	128 428,56
88168	73:06:051501:281	111 273,84
88169	73:06:051501:282	254 548,00
88170	73:06:051501:283	218 184,00
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88172	73:06:051501:285	218 184,00
88173	73:06:051501:286	200 002,00
88174	73:06:051501:287	181 820,00
88175	73:06:051501:288	136 365,00
88176	73:06:051501:289	111 273,84
88177	73:06:051501:29	145 456,00
88178	73:06:051501:290	111 273,84
88179	73:06:051501:291	290 548,36
88180	73:06:051501:292	172 729,00
88181	73:06:051501:293	102 001,02
88182	73:06:051501:294	200 002,00
88183	73:06:051501:295	264 911,74
88184	73:06:051501:296	18 545,64
88185	73:06:051501:297	129 819,48
88186	73:06:051501:298	92 728,20
88187	73:06:051501:299	83 455,38
88188	73:06:051501:3	181 820,00
88189	73:06:051501:30	236 366,00
88190	73:06:051501:300	236 366,00
88191	73:06:051501:301	263 639,00
88192	73:06:051501:302	129 819,48
88193	73:06:051501:303	316 184,98
88194	73:06:051501:304	218 184,00
88195	73:06:051501:305	254 548,00
88196	73:06:051501:306	200 002,00
88197	73:06:051501:307	102 001,02
88198	73:06:051501:308	74 182,56
88199	73:06:051501:309	136 217,73
88200	73:06:051501:31	263 639,00
88201	73:06:051501:310	74 182,56
88202	73:06:051501:311	181 820,00
88203	73:06:051501:312	299 093,90
88204	73:06:051501:313	273 457,28
88205	73:06:051501:314	136 365,00
88206	73:06:051501:315	209 093,00
88207	73:06:051501:316	236 366,00
88208	73:06:051501:317	236 366,00
88209	73:06:051501:318	179 729,07
88210	73:06:051501:319	218 184,00
88211	73:06:051501:32	163 638,00
88212	73:06:051501:320	154 547,00
88213	73:06:051501:321	136 365,00
88214	73:06:051501:322	129 819,48
88215	73:06:051501:323	174 274,47
88216	73:06:051501:324	181 820,00
88217	73:06:051501:325	74 182,56
88218	73:06:051501:326	129 819,48
88219	73:06:051501:327	111 273,84
88220	73:06:051501:328	129 819,48
88221	73:06:051501:329	136 365,00
88222	73:06:051501:33	198 001,98
88223	73:06:051501:330	140 001,40
88224	73:06:051501:331	172 638,09
88225	73:06:051501:332	155 728,83
88226	73:06:051501:333	154 365,18
88227	73:06:051501:334	152 001,52
88228	73:06:051501:335	147 274,20

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88230	73:06:051501:337	155 183,37
88231	73:06:051501:338	200 002,00
88232	73:06:051501:339	136 365,00
88233	73:06:051501:34	227 275,00
88234	73:06:051501:340	92 728,20
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88236	73:06:051501:342	92 728,20
88237	73:06:051501:343	175 183,57
88238	73:06:051501:345	74 182,56
88239	73:06:051501:346	111 273,84
88240	73:06:051501:347	251 457,06
88241	73:06:051501:348	227 275,00
88242	73:06:051501:349	341 821,60
88243	73:06:051501:35	129 819,48
88244	73:06:051501:350	138 814,12
88245	73:06:051501:351	18 545,64
88246	73:06:051501:352	269 275,42
88247	73:06:051501:353	92 728,20
88248	73:06:051501:354	27 818,46
88249	73:06:051501:355	92 728,20
88250	73:06:051501:356	273 457,28
88251	73:06:051501:357	324 730,52
88252	73:06:051501:358	165 910,75
88253	73:06:051501:36	190 911,00
88254	73:06:051501:362	35 784,00
88255	73:06:051501:363	366 518,21
88256	73:06:051501:364	51 347,52
88257	73:06:051501:365	5 939,86
88258	73:06:051501:366	190 911,00
88259	73:06:051501:37	264 911,74
88260	73:06:051501:38	200 002,00
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88262	73:06:051501:4	358 570,86
88263	73:06:051501:40	218 184,00
88264	73:06:051501:41	190 911,00
88265	73:06:051501:42	236 366,00
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88270	73:06:051501:47	290 548,36
88271	73:06:051501:48	236 366,00
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88273	73:06:051501:5	181 820,00
88274	73:06:051501:50	102 001,02
88275	73:06:051501:51	245 457,00
88276	73:06:051501:52	190 911,00
88277	73:06:051501:53	227 275,00
88278	73:06:051501:54	245 457,00
88279	73:06:051501:55	245 457,00
88280	73:06:051501:56	218 184,00
88281	73:06:051501:57	190 911,00
88282	73:06:051501:58	236 366,00
88283	73:06:051501:59	218 184,00
88284	73:06:051501:6	83 455,38
88285	73:06:051501:60	18 545,64
88286	73:06:051501:61	227 275,00
88287	73:06:051501:62	120 546,66
88288	73:06:051501:63	136 365,00
88289	73:06:051501:64	120 546,66
88290	73:06:051501:65	111 273,84
88291	73:06:051501:66	163 638,00
88292	73:06:051501:67	136 365,00
88293	73:06:051501:68	264 911,74
88294	73:06:051501:69	290 548,36
88295	73:06:051501:7	218 184,00
88296	73:06:051501:70	172 729,00
88297	73:06:051501:71	136 365,00
88298	73:06:051501:72	236 366,00
88299	73:06:051501:73	236 366,00
88300	73:06:051501:74	273 457,28
88301	73:06:051501:75	273 457,28
88302	73:06:051501:76	181 820,00
88303	73:06:051501:77	200 002,00
88304	73:06:051501:78	111 273,84
88305	73:06:051501:79	236 366,00
88306	73:06:051501:8	139 092,30
88307	73:06:051501:80	129 819,48
88308	73:06:051501:809	268,38
88309	73:06:051501:81	209 093,00
88310	73:06:051501:814	876 618,54
88311	73:06:051501:82	74 182,56
88312	73:06:051501:83	154 547,00
88313	73:06:051501:84	129 819,48
88314	73:06:051501:85	129 819,48
88315	73:06:051501:86	145 456,00
88316	73:06:051501:870	111 273,84
88317	73:06:051501:871	83 455,38
88318	73:06:051501:88	137 330,46
88319	73:06:051501:89	129 819,48
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88323	73:06:051501:92	129 819,48
88324	73:06:051501:93	145 456,00
88325	73:06:051501:94	136 365,00
88326	73:06:051501:95	129 819,48
88327	73:06:051501:96	111 273,84
88328	73:06:051501:97	129 819,48
88329	73:06:051501:98	145 456,00
88330	73:06:051501:99	129 819,48
88331	73:06:051502:1	102 001,02
88332	73:06:051502:10	254 548,00
88333	73:06:051502:100	136 365,00
88334	73:06:051502:101	120 546,66
88335	73:06:051502:102	136 365,00
88336	73:06:051502:103	163 638,00
88337	73:06:051502:104	240 984,23
88338	73:06:051502:105	200 002,00
88339	73:06:051502:106	92 728,20
88340	73:06:051502:107	144 819,63
88341	73:06:051502:108	64 909,74
88342	73:06:051502:109	64 909,74
88343	73:06:051502:11	256 366,20
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88346	73:06:051502:112	74 182,56
88347	73:06:051502:113	201 547,47
88348	73:06:051502:114	326 268,72
88349	73:06:051502:115	83 455,38
88350	73:06:051502:117	83 455,38
88351	73:06:051502:12	254 548,00
88352	73:06:051502:120	74 182,56
88353	73:06:051502:121	74 182,56
88354	73:06:051502:124	74 182,56
88355	73:06:051502:125	120 546,66
88356	73:06:051502:126	74 182,56
88357	73:06:051502:127	102 001,02
88358	73:06:051502:128	163 638,00
88359	73:06:051502:129	111 273,84
88360	73:06:051502:13	254 548,00
88361	73:06:051502:130	138 165,02
88362	73:06:051502:131	92 728,20
88363	73:06:051502:132	92 728,20
88364	73:06:051502:133	92 728,20
88365	73:06:051502:134	92 728,20
88366	73:06:051502:135	145 365,09
88367	73:06:051502:136	101 722,84
88368	73:06:051502:137	102 001,02
88369	73:06:051502:138	102 001,02
88370	73:06:051502:139	111 273,84
88371	73:06:051502:14	256 366,20
88372	73:06:051502:140	120 546,66
88373	73:06:051502:141	140 455,95
88374	73:06:051502:142	245 457,00
88375	73:06:051502:145	254 548,00
88376	73:06:051502:146	181 820,00
88377	73:06:051502:147	129 819,48
88378	73:06:051502:148	163 638,00
88379	73:06:051502:149	172 729,00
88380	73:06:051502:15	254 548,00
88381	73:06:051502:150	129 819,48
88382	73:06:051502:151	129 819,48
88383	73:06:051502:152	136 365,00
88384	73:06:051502:153	136 365,00
88385	73:06:051502:154	145 456,00
88386	73:06:051502:155	145 456,00
88387	73:06:051502:156	200 002,00
88388	73:06:051502:158	209 093,00
88389	73:06:051502:159	136 365,00
88390	73:06:051502:16	256 366,20
88391	73:06:051502:160	218 184,00
88392	73:06:051502:161	92 728,20
88393	73:06:051502:162	136 365,00
88394	73:06:051502:163	120 361,20
88395	73:06:051502:164	83 455,38
88396	73:06:051502:165	162 092,53
88397	73:06:051502:166	165 092,56
88398	73:06:051502:168	101 908,29
88399	73:06:051502:169	145 456,00
88400	73:06:051502:17	256 366,20
88401	73:06:051502:170	145 456,00
88402	73:06:051502:171	190 183,72
88403	73:06:051502:172	190 911,00
88404	73:06:051502:173	74 182,56
88405	73:06:051502:174	190 911,00
88406	73:06:051502:175	163 638,00
88407	73:06:051502:176	120 546,66
88408	73:06:051502:177	129 819,48
88409	73:06:051502:178	145 456,00
88410	73:06:051502:179	145 456,00
88411	73:06:051502:18	291 744,74
88412	73:06:051502:180	181 820,00
88413	73:06:051502:181	193 092,84
88414	73:06:051502:182	218 184,00
88415	73:06:051502:183	136 365,00
88416	73:06:051502:184	120 546,66
88417	73:06:051502:185	200 002,00
88418	73:06:051502:186	236 366,00
88419	73:06:051502:187	236 366,00
88420	73:06:051502:188	145 456,00
88421	73:06:051502:189	145 456,00
88422	73:06:051502:19	258 844,41
88423	73:06:051502:190	222 184,04
88424	73:06:051502:191	190 911,00
88425	73:06:051502:192	172 729,00
88426	73:06:051502:193	145 456,00
88427	73:06:051502:194	120 546,66
88428	73:06:051502:196	209 093,00
88429	73:06:051502:197	145 456,00
88430	73:06:051502:198	145 456,00
88431	73:06:051502:199	157 183,39
88432	73:06:051502:2	126 110,35
88433	73:06:051502:200	202 638,39
88434	73:06:051502:201	92 728,20
88435	73:06:051502:202	64 909,74
88436	73:06:051502:203	172 729,00
88437	73:06:051502:204	72 142,54
88438	73:06:051502:205	73 997,10
88439	73:06:051502:206	46 364,10
88440	73:06:051502:207	154 547,00
88441	73:06:051502:208	111 273,84
88442	73:06:051502:209	132 044,96
88443	73:06:051502:21	273 457,28
88444	73:06:051502:210	92 728,20
88445	73:06:051502:211	92 728,20
88446	73:06:051502:212	120 546,66
88447	73:06:051502:213	120 546,66
88448	73:06:051502:214	136 365,00
88449	73:06:051502:215	154 547,00
88450	73:06:051502:216	111 273,84
88451	73:06:051502:217	129 819,48
88452	73:06:051502:218	209 093,00
88453	73:06:051502:219	154 547,00
88454	73:06:051502:22	282 002,82
88455	73:06:051502:220	190 911,00
88456	73:06:051502:222	263 639,00
88457	73:06:051502:223	163 638,00
88458	73:06:051502:224	254 548,00
88459	73:06:051502:225	190 911,00
88460	73:06:051502:226	264 911,74

88461	73:06:051502:227	264 911,74
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88463	73:06:051502:229	273 457,28
88464	73:06:051502:23	236 366,00
88465	73:06:051502:230	218 184,00
88466	73:06:051502:231	256 366,20
88467	73:06:051502:232	227 275,00
88468	73:06:051502:233	282 002,82
88469	73:06:051502:234	282 002,82
88470	73:06:051502:235	282 002,82
88471	73:06:051502:236	282 002,82
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88473	73:06:051502:238	299 093,90
88474	73:06:051502:239	358 912,68
88475	73:06:051502:24	227 275,00
88476	73:06:051502:240	132 601,33
88477	73:06:051502:241	120 546,66
88478	73:06:051502:242	111 273,84
88479	73:06:051502:243	102 001,02
88480	73:06:051502:244	83 455,38
88481	73:06:051502:245	200 002,00
88482	73:06:051502:246	64 909,74
88483	73:06:051502:247	209 093,00
88484	73:06:051502:248	102 001,02
88485	73:06:051502:249	120 546,66
88486	73:06:051502:25	245 457,00
88487	73:06:051502:250	290 548,36
88488	73:06:051502:251	172 729,00
88489	73:06:051502:252	145 456,00
88490	73:06:051502:253	218 184,00
88491	73:06:051502:254	92 728,20
88492	73:06:051502:255	200 002,00
88493	73:06:051502:256	216 820,35
88494	73:06:051502:257	154 547,00
88495	73:06:051502:258	111 273,84
88496	73:06:051502:259	118 970,28
88497	73:06:051502:26	200 002,00
88498	73:06:051502:260	111 273,84
88499	73:06:051502:261	120 546,66
88500	73:06:051502:262	200 002,00
88501	73:06:051502:263	104 133,77
88502	73:06:051502:264	181 820,00
88503	73:06:051502:265	254 548,00
88504	73:06:051502:266	145 456,00
88505	73:06:051502:267	190 911,00
88506	73:06:051502:268	163 638,00
88507	73:06:051502:269	136 365,00
88508	73:06:051502:27	236 366,00
88509	73:06:051502:270	145 456,00
88510	73:06:051502:271	163 638,00
88511	73:06:051502:272	181 820,00
88512	73:06:051502:273	181 820,00
88513	73:06:051502:274	181 820,00
88514	73:06:051502:275	136 365,00
88515	73:06:051502:276	136 365,00
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88521	73:06:051502:282	209 093,00
88522	73:06:051502:283	227 275,00
88523	73:06:051502:284	254 548,00
88524	73:06:051502:285	129 819,48
88525	73:06:051502:286	111 273,84
88526	73:06:051502:287	260 980,79
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88528	73:06:051502:289	145 456,00
88529	73:06:051502:29	282 002,82
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88532	73:06:051502:292	129 819,48
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88537	73:06:051502:297	190 911,00
88538	73:06:051502:298	209 093,00
88539	73:06:051502:299	181 820,00
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88541	73:06:051502:30	236 366,00
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88545	73:06:051502:303	283 711,93
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88547	73:06:051502:305	131 952,23
88548	73:06:051502:306	191 092,82
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88587	73:06:051502:41	190 911,00
88588	73:06:051502:42	209 093,00
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88590	73:06:051502:44	190 911,00
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88593	73:06:051502:465	66 190,86
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88606	73:06:051502:53	236 366,00
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88719	73:06:051801:436	5 676,94
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88769	73:06:051801:526	4 254,48
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88805	73:06:051801:575	7 055,28
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89295	73:06:052401:215	487 095,78
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89328	73:06:052401:336	55 636,92
89329	73:06:052401:337	154 547,00
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89339	73:06:052401:346	64 909,74
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89437	73:06:052501:11	204 547,50
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89472	73:06:052701:102	233 184,15
89473	73:06:052701:103	155 456,10
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89488	73:06:052701:117	243 547,89
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89492	73:06:052701:120	123 328,51
89493	73:06:052701:121	155 456,10
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89569	73:06:052701:7	70 473,43
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90566	73:07:010302:27	207 274,80
90567	73:07:010302:28	181 365,45
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90606	73:07:010302:55	173 419,92
90607	73:07:010302:56	243 547,89
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90657	73:07:010303:16	98 662,80
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90664	73:07:010303:24	345 107,36

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90785	73:07:010401:40	259 784,42
90786	73:07:010401:41	267 902,68
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90793	73:07:010401:48	292 257,47
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90894	73:07:010601:31	181 365,45
90895	73:07:010601:32	243 547,89
90896	73:07:010601:33	243 547,89

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90948	73:07:010602:240	79 546,89
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90958	73:07:010602:3	103 155,49
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91008	73:07:010603:18	44 045,90
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91011	73:07:010603:21	243 547,89
91012	73:07:010603:22	250 457,05

91013	73:07:010603:23	190 001,90
91014	73:07:010603:24	198 638,35
91015	73:07:010603:25	190 001,90
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91018	73:07:010603:28	26 427,54
91019	73:07:010603:29	243 547,89
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91022	73:07:010603:31	250 457,05
91023	73:07:010603:32	215 911,25
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91025	73:07:010603:34	172 729,00
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91027	73:07:010603:36	215 911,25
91028	73:07:010603:37	224 547,70
91029	73:07:010603:38	243 547,89
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91037	73:07:010603:45	243 547,89
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91047	73:07:010603:54	224 547,70
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91195	73:07:010701:55	236 366,00
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91344	73:07:020101:367	136 422,48
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91382	73:07:020102:137	136 365,00
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91386	73:07:020102:141	154 547,00
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91438	73:07:020102:5	172 001,72
91439	73:07:020102:51	190 911,00
91440	73:07:020102:52	181 820,00
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91443	73:07:020102:55	218 184,00
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91445	73:07:020102:57	172 729,00
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91447	73:07:020102:59	136 365,00
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91450	73:07:020102:61	129 819,48
91451	73:07:020102:62	163 638,00
91452	73:07:020102:63	92 728,20
91453	73:07:020102:64	145 456,00
91454	73:07:020102:65	132 879,51
91455	73:07:020102:66	136 365,00
91456	73:07:020102:69	136 365,00
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91458	73:07:020102:70	82 620,83
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91460	73:07:020102:72	83 455,38
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91463	73:07:020102:76	64 909,74
91464	73:07:020102:78	136 365,00
91465	73:07:020102:79	136 365,00
91466	73:07:020102:8	136 365,00
91467	73:07:020102:80	136 365,00
91468	73:07:020102:81	230 547,76
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91470	73:07:020102:84	143 455,98
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91489	73:07:020103:47	215 274,88
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91514	73:07:020104:158	136 365,00
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91527	73:07:020104:24	92 728,20
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91579	73:07:020105:103	145 274,18
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91724	73:07:020201:58	163 638,00
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91728	73:07:020201:61	181 820,00
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91736	73:07:020201:93	74 182,56
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91753	73:07:020202:21	129 819,48
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91757	73:07:020202:24	136 365,00
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91764	73:07:020202:31	148 652,06
91765	73:07:020202:32	184 795,98
91766	73:07:020202:33	163 638,00
91767	73:07:020202:34	209 093,00
91768	73:07:020202:348	48 218,66
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91771	73:07:020202:36	169 819,88
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91774	73:07:020202:39	120 546,66
91775	73:07:020202:40	136 365,00
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91777	73:07:020202:43	274 397,29
91778	73:07:020202:44	170 092,61
91779	73:07:020202:6	221 638,58
91780	73:07:020202:8	77 706,23
91781	73:07:020202:9	227 275,00
91782	73:07:020203:1	136 365,00
91783	73:07:020203:10	135 197,72
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91787	73:07:020203:118	271 729,99
91788	73:07:020203:119	55 636,92
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91801	73:07:020203:133	154 547,00
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91806	73:07:020203:138	92 728,20
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91816	73:07:020203:150	64 909,74
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91818	73:07:020203:152	92 728,20
91819	73:07:020203:153	136 365,00
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91841	73:07:020203:25	145 456,00
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91843	73:07:020203:27	111 273,84
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91847	73:07:020203:30	120 546,66
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91852	73:07:020203:339	136 365,00
91853	73:07:020203:34	111 273,84
91854	73:07:020203:341	92 728,20
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91856	73:07:020203:349	223 820,42
91857	73:07:020203:35	83 455,38
91858	73:07:020203:36	557 548,44
91859	73:07:020203:362	136 365,00
91860	73:07:020203:37	111 273,84
91861	73:07:020203:38	92 728,20
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91864	73:07:020203:40	299 093,90
91865	73:07:020203:41	218 184,00
91866	73:07:020203:42	187 729,15
91867	73:07:020203:428	92 728,20
91868	73:07:020203:43	209 093,00
91869	73:07:020203:44	136 365,00
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91871	73:07:020203:446	194 183,76
91872	73:07:020203:45	71 122,53
91873	73:07:020203:453	136 125,00
91874	73:07:020203:46	181 820,00
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91879	73:07:020203:50	172 729,00
91880	73:07:020203:51	61 015,16
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91882	73:07:020203:53	129 541,30

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91906	73:07:020203:69	200 136,55
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91908	73:07:020203:70	190 911,00
91909	73:07:020203:71	172 729,00
91910	73:07:020203:72	92 728,20
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91931	73:07:020204:114	149 001,49
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91985	73:07:020204:216	163 638,00
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91998	73:07:020204:30	136 365,00
91999	73:07:020204:31	92 728,20
92000	73:07:020204:32	136 365,00
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92002	73:07:020204:36	163 638,00
92003	73:07:020204:37	163 638,00
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92005	73:07:020204:39	92 728,20
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92028	73:07:020204:59	209 093,00
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92031	73:07:020204:62	181 820,00
92032	73:07:020204:63	4 834 776,51
92033	73:07:020204:64	254 548,00
92034	73:07:020204:65	120 546,66
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92036	73:07:020204:67	163 638,00
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92041	73:07:020205:107	136 365,00
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92045	73:07:020205:110	64 909,74
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92047	73:07:020205:112	129 819,48
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92293	73:07:030102:30	164 092,55
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92303	73:07:030102:4	303 244,73
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92305	73:07:030102:41	131 961,50
92306	73:07:030102:42	52 855,07
92307	73:07:030102:43	207 274,80
92308	73:07:030102:44	202 092,93
92309	73:07:030102:45	17 618,36
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92311	73:07:030102:48	181 365,45
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92317	73:07:030102:53	155 456,10
92318	73:07:030102:54	243 547,89
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92371	73:07:030201:450	880,80
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92509	73:07:030203:280	27 223 086,46
92510	73:07:030203:281	4 898 814,89
92511	73:07:030203:282	7 208 901,82
92512	73:07:030203:287	45 325,78
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92514	73:07:030203:289	3 077 749,32
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92516	73:07:030203:291	3 702 803,88
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92518	73:07:030203:293	2 091 376,81
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92528	73:07:030203:313	575 341,86
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92538	73:07:030203:330	1 773 607,98
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92553	73:07:030203:345	1 050 777,07
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92565	73:07:030301:12	136 365,00
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92573	73:07:030301:193	111 273,84
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92576	73:07:030301:22	120 546,66
92577	73:07:030301:23	111 273,84
92578	73:07:030301:24	154 547,00

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92581	73:07:030301:27	129 819,48
92582	73:07:030301:28	154 547,00
92583	73:07:030301:29	190 911,00
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92585	73:07:030301:30	92 728,20
92586	73:07:030301:31	111 273,84
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92588	73:07:030301:33	55 636,92
92589	73:07:030301:34	27 818,46
92590	73:07:030301:35	92 728,20
92591	73:07:030301:5	83 455,38
92592	73:07:030301:57	111 273,84
92593	73:07:030301:6	129 819,48
92594	73:07:030301:63	275,85
92595	73:07:030301:7	154 547,00
92596	73:07:030301:8	128 057,64
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92599	73:07:030302:10	120 546,66
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92603	73:07:030302:111	3 366,63
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92627	73:07:030302:33	190 911,00
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92635	73:07:030302:40	129 819,48
92636	73:07:030302:41	154 547,00

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92642	73:07:030302:47	163 638,00
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92645	73:07:030302:67	259 955,33
92646	73:07:030302:7	120 546,66
92647	73:07:030302:8	163 638,00
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92657	73:07:030303:15	154 547,00
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92676	73:07:030303:28	136 365,00
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92694	73:07:030303:44	116 837,53
92695	73:07:030303:45	136 365,00
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92697	73:07:030303:47	154 274,27
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92699	73:07:030303:49	37 091,28
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92702	73:07:030303:52	129 819,48
92703	73:07:030303:53	92 728,20
92704	73:07:030303:54	163 638,00
92705	73:07:030303:55	120 546,66
92706	73:07:030303:56	236 366,00
92707	73:07:030303:57	64 909,74
92708	73:07:030303:58	55 636,92
92709	73:07:030303:59	143 092,34
92710	73:07:030303:60	74 182,56
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92712	73:07:030303:63	74 182,56
92713	73:07:030303:64	181 820,00
92714	73:07:030303:65	145 456,00
92715	73:07:030303:66	102 001,02
92716	73:07:030303:67	263 639,00
92717	73:07:030303:68	92 728,20
92718	73:07:030303:69	146 892,38
92719	73:07:030303:70	163 638,00
92720	73:07:030303:71	66 764,30
92721	73:07:030303:73	102 001,02
92722	73:07:030303:74	218 184,00
92723	73:07:030303:77	210 638,47
92724	73:07:030303:79	182 001,82
92725	73:07:030303:80	64 909,74
92726	73:07:030303:81	92 728,20
92727	73:07:030303:84	37 091,28
92728	73:07:030303:86	111 273,84
92729	73:07:030303:87	102 464,66
92730	73:07:030303:92	64 909,74
92731	73:07:030303:93	125 183,07
92732	73:07:030303:94	129 819,48
92733	73:07:030303:95	96 437,33
92734	73:07:030303:96	74 182,56
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92739	73:07:030304:103	74 182,56
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92742	73:07:030304:106	46 364,10
92743	73:07:030304:107	18 545,64
92744	73:07:030304:108	37 091,28
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92746	73:07:030304:11	46 364,10
92747	73:07:030304:110	18 545,64
92748	73:07:030304:111	112 479,31
92749	73:07:030304:112	18 545,64
92750	73:07:030304:113	18 545,64
92751	73:07:030304:114	18 545,64
92752	73:07:030304:115	92 728,20

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92755	73:07:030304:118	37 091,28
92756	73:07:030304:119	18 545,64
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92758	73:07:030304:120	18 545,64
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92760	73:07:030304:122	46 364,10
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92763	73:07:030304:125	64 909,74
92764	73:07:030304:126	74 182,56
92765	73:07:030304:127	64 909,74
92766	73:07:030304:128	92 728,20
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92769	73:07:030304:130	83 455,38
92770	73:07:030304:131	200 365,64
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92772	73:07:030304:133	18 545,64
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92777	73:07:030304:139	41 727,69
92778	73:07:030304:14	92 728,20
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92785	73:07:030304:149	27 818,46
92786	73:07:030304:15	132 044,96
92787	73:07:030304:150	37 091,28
92788	73:07:030304:151	27 818,46
92789	73:07:030304:152	46 364,10
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92795	73:07:030304:158	46 364,10
92796	73:07:030304:159	74 182,56
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92798	73:07:030304:160	129 819,48
92799	73:07:030304:161	58 751,66
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92803	73:07:030304:167	55 636,92
92804	73:07:030304:168	46 364,10
92805	73:07:030304:169	74 182,56
92806	73:07:030304:170	136 365,00
92807	73:07:030304:171	154 547,00
92808	73:07:030304:173	117 022,99
92809	73:07:030304:174	136 910,46
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92820	73:07:030304:27	96 808,24
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92823	73:07:030304:289	283 113,74
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92832	73:07:030304:334	130 561,31
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92835	73:07:030304:34	154 547,00
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92848	73:07:030304:397	8 919,71
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92862	73:07:030304:52	129 819,48
92863	73:07:030304:520	103 484,67
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92887	73:07:030304:74	55 636,92
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92902	73:07:030304:90	89 019,07
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92905	73:07:030304:93	136 365,00
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92912	73:07:030305:12	83 455,38
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92914	73:07:030305:14	218 184,00
92915	73:07:030305:140	145 456,00
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92917	73:07:030305:152	137 910,47
92918	73:07:030305:159	136 365,00
92919	73:07:030305:16	111 273,84
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92937	73:07:030305:30	154 547,00
92938	73:07:030305:307	136 365,00
92939	73:07:030305:31	163 638,00
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92944	73:07:030305:36	145 456,00
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92951	73:07:030305:42	129 819,48
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92956	73:07:030305:47	113 313,86
92957	73:07:030305:48	92 728,20
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92959	73:07:030305:50	102 001,02
92960	73:07:030305:51	145 456,00
92961	73:07:030305:52	136 365,00
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92972	73:07:030305:62	83 455,38
92973	73:07:030305:63	92 728,20
92974	73:07:030305:64	92 728,20
92975	73:07:030305:65	83 455,38
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92979	73:07:030305:7	181 274,54
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92983	73:07:030305:73	92 728,20
92984	73:07:030305:74	74 182,56

92985	73:07:030305:75	92 728,20
92986	73:07:030305:76	83 455,38
92987	73:07:030305:77	55 636,92
92988	73:07:030305:78	55 636,92
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92992	73:07:030305:82	187 910,97
92993	73:07:030305:9	145 456,00
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92998	73:07:030306:14	136 365,00
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93003	73:07:030306:157	182,70
93004	73:07:030306:158	274,05
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93006	73:07:030306:17	129 819,48
93007	73:07:030306:18	163 638,00
93008	73:07:030306:19	163 638,00
93009	73:07:030306:2	190 911,00
93010	73:07:030306:20	129 819,48
93011	73:07:030306:21	163 638,00
93012	73:07:030306:22	92 728,20
93013	73:07:030306:23	154 547,00
93014	73:07:030306:24	163 638,00
93015	73:07:030306:25	111 273,84
93016	73:07:030306:26	163 638,00
93017	73:07:030306:27	120 546,66
93018	73:07:030306:28	154 547,00
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93021	73:07:030306:30	120 546,66
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93023	73:07:030306:310	115 632,07
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93026	73:07:030306:34	120 546,66
93027	73:07:030306:35	79 931,71
93028	73:07:030306:36	55 636,92
93029	73:07:030306:37	92 728,20
93030	73:07:030306:38	161 819,80
93031	73:07:030306:39	111 273,84
93032	73:07:030306:4	209 456,64
93033	73:07:030306:41	83 455,38
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93039	73:07:030306:47	181 820,00
93040	73:07:030306:48	245 457,00
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93042	73:07:030306:5	93 470,03
93043	73:07:030306:50	148 274,21
93044	73:07:030306:51	111 273,84
93045	73:07:030306:52	114 148,41
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93051	73:07:030306:58	102 001,02
93052	73:07:030306:59	181 820,00
93053	73:07:030306:6	50 165,96
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93055	73:07:030306:61	129 819,48
93056	73:07:030306:62	154 547,00
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93065	73:07:030306:70	92 728,20
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93083	73:07:030307:13	111 273,84
93084	73:07:030307:14	144 001,44
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93087	73:07:030307:16	161 183,43
93088	73:07:030307:17	181 820,00
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93103	73:07:030307:30	190 911,00
93104	73:07:030307:31	154 547,00
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93113	73:07:030307:379	95 880,96
93114	73:07:030307:38	145 456,00
93115	73:07:030307:380	48 033,21
93116	73:07:030307:382	38 945,84
93117	73:07:030307:384	74 182,56
93118	73:07:030307:39	145 456,00
93119	73:07:030307:4	191 638,28
93120	73:07:030307:40	120 546,66
93121	73:07:030307:41	87 164,51
93122	73:07:030307:42	89 111,80
93123	73:07:030307:43	129 819,48
93124	73:07:030307:44	163 638,00
93125	73:07:030307:45	181 820,00
93126	73:07:030307:46	199 820,18
93127	73:07:030307:47	129 819,48
93128	73:07:030307:48	245 457,00
93129	73:07:030307:49	83 455,38
93130	73:07:030307:5	153 092,44
93131	73:07:030307:50	102 001,02
93132	73:07:030307:51	181 820,00
93133	73:07:030307:52	154 547,00
93134	73:07:030307:53	145 456,00
93135	73:07:030307:54	111 273,84
93136	73:07:030307:55	136 365,00
93137	73:07:030307:56	92 728,20
93138	73:07:030307:57	74 182,56
93139	73:07:030307:58	64 909,74
93140	73:07:030307:59	129 819,48
93141	73:07:030307:6	145 456,00
93142	73:07:030307:60	18 545,64
93143	73:07:030307:61	111 273,84
93144	73:07:030307:62	136 365,00
93145	73:07:030307:63	92 728,20
93146	73:07:030307:64	111 273,84
93147	73:07:030307:65	111 273,84
93148	73:07:030307:66	27 818,46
93149	73:07:030307:67	27 818,46
93150	73:07:030307:68	55 636,92
93151	73:07:030307:69	92 728,20
93152	73:07:030307:7	218 184,00
93153	73:07:030307:70	92 728,20
93154	73:07:030307:71	92 728,20
93155	73:07:030307:72	55 636,92
93156	73:07:030307:73	136 365,00
93157	73:07:030307:74	83 455,38
93158	73:07:030307:75	55 636,92
93159	73:07:030307:76	102 001,02
93160	73:07:030307:8	92 728,20
93161	73:07:030307:9	145 456,00
93162	73:07:030308:1	145 456,00
93163	73:07:030308:10	129 819,48
93164	73:07:030308:11	111 273,84
93165	73:07:030308:12	92 728,20
93166	73:07:030308:13	46 364,10
93167	73:07:030308:14	136 365,00
93168	73:07:030308:15	145 456,00
93169	73:07:030308:16	254 548,00
93170	73:07:030308:17	154 547,00
93171	73:07:030308:18	132 508,60
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93176	73:07:030308:22	129 819,48
93177	73:07:030308:23	145 456,00
93178	73:07:030308:24	156 728,84
93179	73:07:030308:25	154 547,00
93180	73:07:030308:27	94 675,49
93181	73:07:030308:3	244 547,90
93182	73:07:030308:4	117 022,99
93183	73:07:030308:5	154 547,00
93184	73:07:030308:50	181 820,00
93185	73:07:030308:6	102 001,02
93186	73:07:030308:7	129 819,48
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93188	73:07:030308:9	111 273,84
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93195	73:07:030401:14	136 365,00
93196	73:07:030401:15	74 182,56
93197	73:07:030401:16	179 729,07
93198	73:07:030401:17	102 001,02
93199	73:07:030401:18	129 819,48
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93203	73:07:030401:21	92 728,20
93204	73:07:030401:23	227 275,00
93205	73:07:030401:24	92 728,20
93206	73:07:030401:247	83 455,38
93207	73:07:030401:248	83 455,38
93208	73:07:030401:25	27 803,60
93209	73:07:030401:27	278 499,15
93210	73:07:030401:3	136 365,00
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93213	73:07:030401:6	163 638,00
93214	73:07:030401:7	236 366,00
93215	73:07:030401:78	280 208,26
93216	73:07:030401:79	100 331,91

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93221	73:07:030401:83	170 456,25
93222	73:07:030401:85	181 820,00
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93224	73:07:030401:87	119 591,56
93225	73:07:030401:9	227 275,00
93226	73:07:030402:1	127 964,92
93227	73:07:030402:10	227 275,00
93228	73:07:030402:100	28 182,74
93229	73:07:030402:11	163 638,00
93230	73:07:030402:111	163 638,00
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93234	73:07:030402:125	180 470,64
93235	73:07:030402:13	111 273,84
93236	73:07:030402:14	172 729,00
93237	73:07:030402:15	102 001,02
93238	73:07:030402:16	227 275,00
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93243	73:07:030402:20	366 432,76
93244	73:07:030402:22	154 547,00
93245	73:07:030402:23	190 092,81
93246	73:07:030402:25	154 547,00
93247	73:07:030402:26	218 184,00
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93252	73:07:030402:32	111 273,84
93253	73:07:030402:33	74 182,56
93254	73:07:030402:34	209 093,00
93255	73:07:030402:35	92 728,20
93256	73:07:030402:36	145 456,00
93257	73:07:030402:37	83 455,38
93258	73:07:030402:38	83 455,38
93259	73:07:030402:4	154 547,00
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93262	73:07:030402:7	200 002,00
93263	73:07:030402:8	154 547,00
93264	73:07:030402:93	136 365,00
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93267	73:07:030402:98	16 201,56
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93280	73:07:030403:163	145 456,00
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93282	73:07:030403:17	102 001,02
93283	73:07:030403:18	181 274,54
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93288	73:07:030403:201	213 729,41
93289	73:07:030403:209	92 728,20
93290	73:07:030403:21	111 273,84
93291	73:07:030403:210	102 001,02
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93293	73:07:030403:23	136 365,00
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93295	73:07:030403:25	64 909,74
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93299	73:07:030403:29	136 365,00
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93303	73:07:030403:32	227 275,00
93304	73:07:030403:324	119 155,74
93305	73:07:030403:33	172 729,00
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93309	73:07:030403:37	112 942,95
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93322	73:07:030403:49	160 547,06
93323	73:07:030403:5	124 163,06
93324	73:07:030403:51	92 728,20
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93327	73:07:030403:54	227 275,00
93328	73:07:030403:55	111 273,84
93329	73:07:030403:56	341 821,60
93330	73:07:030403:58	136 365,00
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93348	73:07:030404:11	101 908,29
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93362	73:07:030404:167	162 538,66
93363	73:07:030404:17	92 728,20
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93403	73:07:030501:23	190 911,00
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93405	73:07:030501:24	174 365,38
93406	73:07:030501:25	136 365,00
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93418	73:07:030501:38	254 548,00
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93466	73:07:030502:335	153 183,35
93467	73:07:030502:336	147 365,11
93468	73:07:030502:337	146 092,37
93469	73:07:030502:338	146 274,19
93470	73:07:030502:339	146 092,37
93471	73:07:030502:34	168 828,96
93472	73:07:030502:340	145 728,73
93473	73:07:030502:341	145 637,82
93474	73:07:030502:342	145 728,73
93475	73:07:030502:343	126 852,18
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93478	73:07:030502:347	136 365,00
93479	73:07:030502:348	136 365,00
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93514	73:07:030502:50	227 275,00
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93516	73:07:030502:52	46 364,10
93517	73:07:030502:53	253 638,90
93518	73:07:030502:54	256 366,20
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93525	73:07:030502:62	129 819,48
93526	73:07:030502:63	83 455,38
93527	73:07:030502:65	136 365,00
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93541	73:07:030503:13	106 359,25
93542	73:07:030503:139	136 455,91
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95252	73:07:031502:136	59 160,59
95253	73:07:031502:137	130 839,49
95254	73:07:031502:14	266 093,57
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95256	73:07:031502:17	92 728,20
95257	73:07:031502:18	136 365,00
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95259	73:07:031502:21	108 955,64
95260	73:07:031502:22	157 365,21
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95263	73:07:031502:25	209 093,00
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95266	73:07:031502:276	263 093,54
95267	73:07:031502:277	134 270,43
95268	73:07:031502:278	115 261,15
95269	73:07:031502:28	168 638,05
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95272	73:07:031502:285	24 754,45
95273	73:07:031502:286	33 160,00
95274	73:07:031502:287	136 365,00
95275	73:07:031502:288	55 636,92
95276	73:07:031502:29	136 217,73
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95284	73:07:031502:36	86 065,68
95285	73:07:031502:37	111 552,02
95286	73:07:031502:38	111 273,84
95287	73:07:031502:383	188 365,52
95288	73:07:031502:384	99 868,27
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95293	73:07:031502:40	227 275,00
95294	73:07:031502:41	136 365,00
95295	73:07:031502:42	129 819,48
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95298	73:07:031502:438	84 197,21
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95316	73:07:031502:59	129 819,48
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95323	73:07:031502:652	85 352,60
95324	73:07:031502:653	136 365,00
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95328	73:07:031502:660	165 093,47
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95363	73:07:031503:21	112 542,36
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95366	73:07:031503:224	156 365,20
95367	73:07:031503:225	89 482,71
95368	73:07:031503:226	196 274,69
95369	73:07:031503:23	136 365,00
95370	73:07:031503:24	193 456,48
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95374	73:07:031503:28	129 541,30
95375	73:07:031503:287	136 365,00
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95395	73:07:031503:44	154 547,00
95396	73:07:031503:45	92 728,20
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95406	73:07:031503:54	152 001,52
95407	73:07:031503:55	136 365,00
95408	73:07:031503:56	236 366,00
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95416	73:07:031503:63	254 548,00
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95433	73:07:031503:90	156 365,20
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95515	73:07:031701:6	172 729,00
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95543	73:07:031702:2	178 092,69
95544	73:07:031702:20	55 636,92
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95567	73:07:031702:8	102 001,02
95568	73:07:031702:9	55 636,92
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95672	73:07:031901:107	48 271,65
95673	73:07:031901:108	46 714,50
95674	73:07:031901:109	45 676,40
95675	73:07:031901:11	29 660,00
95676	73:07:031901:110	31 143,00
95677	73:07:031901:111	66 957,45
95678	73:07:031901:112	99 361,00
95679	73:07:031901:113	59 327,42
95680	73:07:031901:114	97 136,50
95681	73:07:031901:115	49 439,51
95682	73:07:031901:116	48 894,51
95683	73:07:031901:117	63 472,40
95684	73:07:031901:118	46 714,50
95685	73:07:031901:119	47 259,50
95686	73:07:031901:12	31 143,00
95687	73:07:031901:120	55 979,54
95688	73:07:031901:121	43 600,20
95689	73:07:031901:122	50 840,95
95690	73:07:031901:123	46 714,50
95691	73:07:031901:124	47 804,51
95692	73:07:031901:125	35 035,88
95693	73:07:031901:126	81 750,38
95694	73:07:031901:127	46 714,50
95695	73:07:031901:128	50 996,66
95696	73:07:031901:129	53 721,68
95697	73:07:031901:13	31 143,00
95698	73:07:031901:130	52 720,65
95699	73:07:031901:131	47 181,65
95700	73:07:031901:132	46 714,50
95701	73:07:031901:133	54 500,25
95702	73:07:031901:134	44 490,00
95703	73:07:031901:135	44 490,00
95704	73:07:031901:136	47 337,36
95705	73:07:031901:137	43 600,20
95706	73:07:031901:138	46 714,50
95707	73:07:031901:139	46 714,50
95708	73:07:031901:14	46 714,50
95709	73:07:031901:140	46 714,50
95710	73:07:031901:141	45 973,00
95711	73:07:031901:142	48 271,65
95712	73:07:031901:143	49 828,80
95713	73:07:031901:144	46 714,50
95714	73:07:031901:145	31 143,00
95715	73:07:031901:146	46 714,50
95716	73:07:031901:147	46 343,75
95717	73:07:031901:148	46 714,50
95718	73:07:031901:149	56 446,69
95719	73:07:031901:15	44 378,78
95720	73:07:031901:150	47 882,36
95721	73:07:031901:151	46 714,50
95722	73:07:031901:152	42 043,05
95723	73:07:031901:153	53 020,96
95724	73:07:031901:154	46 792,36
95725	73:07:031901:155	46 714,50
95726	73:07:031901:156	45 973,00
95727	73:07:031901:157	46 714,50
95728	73:07:031901:158	44 612,35
95729	73:07:031901:159	60 728,85
95730	73:07:031901:16	44 690,21
95731	73:07:031901:160	58 393,13
95732	73:07:031901:161	82 217,52
95733	73:07:031901:162	27 250,13
95734	73:07:031901:163	46 714,50
95735	73:07:031901:165	48 494,10
95736	73:07:031901:166	44 638,30
95737	73:07:031901:167	48 271,65
95738	73:07:031901:168	47 530,15
95739	73:07:031901:169	48 505,22
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95741	73:07:031901:170	51 152,38
95742	73:07:031901:171	26 026,65
95743	73:07:031901:172	46 714,50
95744	73:07:031901:173	46 714,50
95745	73:07:031901:174	35 035,88
95746	73:07:031901:175	48 271,65
95747	73:07:031901:176	46 714,50
95748	73:07:031901:177	29 660,00
95749	73:07:031901:178	46 792,36
95750	73:07:031901:179	73 037,75
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95752	73:07:031901:180	27 250,13
95753	73:07:031901:181	46 714,50
95754	73:07:031901:182	48 816,65
95755	73:07:031901:183	46 714,50
95756	73:07:031901:184	23 357,25
95757	73:07:031901:185	44 490,00
95758	73:07:031901:186	46 714,50
95759	73:07:031901:187	46 714,50
95760	73:07:031901:188	49 828,80
95761	73:07:031901:189	45 379,80
95762	73:07:031901:19	31 143,00
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95765	73:07:031901:192	46 714,50
95766	73:07:031901:193	46 714,50
95767	73:07:031901:194	43 055,20
95768	73:07:031901:195	46 714,50

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95770	73:07:031901:197	46 714,50
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95775	73:07:031901:201	46 714,50
95776	73:07:031901:202	65 478,16
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95780	73:07:031901:206	49 828,80
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95782	73:07:031901:208	62 286,00
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95785	73:07:031901:210	44 490,00
95786	73:07:031901:211	53 721,68
95787	73:07:031901:212	21 800,10
95788	73:07:031901:213	23 902,25
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95792	73:07:031901:217	47 570,93
95793	73:07:031901:218	48 660,94
95794	73:07:031901:219	46 169,50
95795	73:07:031901:22	18 685,80
95796	73:07:031901:220	48 972,37
95797	73:07:031901:221	41 264,48
95798	73:07:031901:222	36 593,03
95799	73:07:031901:223	59 560,99
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95804	73:07:031901:229	1 214 577,00
95805	73:07:031901:23	48 197,50
95806	73:07:031901:231	46 714,50
95807	73:07:031901:232	46 714,50
95808	73:07:031901:233	46 792,36
95809	73:07:031901:234	23 431,40
95810	73:07:031901:236	44 490,00
95811	73:07:031901:237	15 571,50
95812	73:07:031901:238	60 803,00
95813	73:07:031901:24	46 714,50
95814	73:07:031901:25	46 714,50
95815	73:07:031901:26	50 140,23
95816	73:07:031901:27	34 257,30
95817	73:07:031901:28	31 143,00
95818	73:07:031901:29	62 363,86
95819	73:07:031901:3	49 128,08
95820	73:07:031901:30	48 271,65
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95822	73:07:031901:313	30 104,90
95823	73:07:031901:32	46 714,50
95824	73:07:031901:34	48 115,94
95825	73:07:031901:35	45 231,50
95826	73:07:031901:36	31 143,00
95827	73:07:031901:37	46 714,50
95828	73:07:031901:38	52 943,10
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95830	73:07:031901:4	41 524,00
95831	73:07:031901:40	46 714,50
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95833	73:07:031901:42	46 714,50
95834	73:07:031901:43	34 179,44
95835	73:07:031901:44	33 556,58
95836	73:07:031901:45	51 385,95
95837	73:07:031901:458	62 831,00
95838	73:07:031901:459	77 390,36
95839	73:07:031901:46	32 700,15
95840	73:07:031901:460	43 210,91
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95843	73:07:031901:47	52 943,10
95844	73:07:031901:470	49 984,52
95845	73:07:031901:48	47 493,08
95846	73:07:031901:49	46 714,50
95847	73:07:031901:5	44 564,15
95848	73:07:031901:50	33 556,58
95849	73:07:031901:51	33 634,44
95850	73:07:031901:52	41 965,19
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95853	73:07:031901:55	46 792,36
95854	73:07:031901:56	48 271,65
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95862	73:07:031901:63	74 150,00
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95864	73:07:031901:65	44 490,00
95865	73:07:031901:66	45 750,55
95866	73:07:031901:67	78 005,80
95867	73:07:031901:68	51 015,20
95868	73:07:031901:69	43 229,45
95869	73:07:031901:7	30 831,57
95870	73:07:031901:70	49 517,37
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95875	73:07:031901:75	43 210,91
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95877	73:07:031901:77	46 948,07
95878	73:07:031901:78	29 660,00
95879	73:07:031901:79	46 714,50
95880	73:07:031901:8	46 714,50
95881	73:07:031901:80	47 493,08
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95883	73:07:031901:82	45 973,00
95884	73:07:031901:83	42 120,91

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95887	73:07:031901:86	47 882,36
95888	73:07:031901:87	45 157,35
95889	73:07:031901:88	46 714,50
95890	73:07:031901:89	46 714,50
95891	73:07:031901:9	62 286,00
95892	73:07:031901:90	46 636,64
95893	73:07:031901:91	45 157,35
95894	73:07:031901:92	36 593,03
95895	73:07:031901:93	48 271,65
95896	73:07:031901:94	44 300,92
95897	73:07:031901:95	47 259,50
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95903	73:07:032001:10	61 015,16
95904	73:07:032001:100	124 561,79
95905	73:07:032001:101	112 293,85
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95907	73:07:032001:103	194 547,40
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95920	73:07:032001:2	46 364,10
95921	73:07:032001:20	46 364,10
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95923	73:07:032001:215	61 020,40
95924	73:07:032001:216	137 624,64
95925	73:07:032001:218	138 365,02
95926	73:07:032001:219	136 125,00
95927	73:07:032001:22	46 364,10
95928	73:07:032001:220	190 911,00
95929	73:07:032001:221	102 001,02
95930	73:07:032001:222	125 739,44
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95945	73:07:032001:30	146 728,74
95946	73:07:032001:31	256 366,20
95947	73:07:032001:34	184 183,66
95948	73:07:032001:347	57 094,28
95949	73:07:032001:348	89 412,39
95950	73:07:032001:35	102 650,12
95951	73:07:032001:350	92 728,20
95952	73:07:032001:351	2 810 999,33
95953	73:07:032001:354	120 546,66
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95955	73:07:032001:39	136 959,55
95956	73:07:032001:4	154 547,00
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95958	73:07:032001:41	160 503,42
95959	73:07:032001:42	83 455,38
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95961	73:07:032001:44	110 624,74
95962	73:07:032001:45	206 729,34
95963	73:07:032001:46	92 728,20
95964	73:07:032001:465	73 553,16
95965	73:07:032001:466	35 329,44
95966	73:07:032001:47	154 547,00
95967	73:07:032001:48	129 819,48
95968	73:07:032001:49	125 924,90
95969	73:07:032001:5	46 364,10
95970	73:07:032001:51	136 365,00
95971	73:07:032001:52	101 722,84
95972	73:07:032001:53	55 636,92
95973	73:07:032001:54	91 800,92
95974	73:07:032001:55	46 364,10
95975	73:07:032001:56	154 547,00
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95978	73:07:032001:59	145 456,00
95979	73:07:032001:6	46 364,10
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95981	73:07:032001:61	120 546,66
95982	73:07:032001:62	200 002,00
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95987	73:07:032001:67	254 548,00
95988	73:07:032001:68	181 820,00
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95990	73:07:032001:7	129 819,48
95991	73:07:032001:70	172 729,00
95992	73:07:032001:71	154 547,00
95993	73:07:032001:72	154 547,00
95994	73:07:032001:73	163 638,00
95995	73:07:032001:74	104 411,95
95996	73:07:032001:75	92 728,20
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95998	73:07:032001:77	218 184,00
95999	73:07:032001:79	163 638,00
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96003	73:07:032001:83	181 820,00
96004	73:07:032001:84	190 911,00
96005	73:07:032001:85	181 820,00
96006	73:07:032001:86	200 002,00
96007	73:07:032001:87	92 728,20
96008	73:07:032001:88	218 184,00
96009	73:07:032001:89	111 552,02
96010	73:07:032001:90	120 546,66
96011	73:07:032001:91	102 001,02
96012	73:07:032001:92	136 365,00
96013	73:07:032001:93	92 728,20
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96017	73:07:032001:98	102 001,02
96018	73:07:032001:99	185 001,85
96019	73:07:032002:1	171 365,35
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96023	73:07:032002:14	126 944,91
96024	73:07:032002:15	120 546,66
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96027	73:07:032002:18	179 092,70
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96029	73:07:032002:2	194 820,13
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96035	73:07:032002:216	156 547,02
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96041	73:07:032002:25	127 686,73
96042	73:07:032002:26	136 365,00
96043	73:07:032002:27	74 182,56
96044	73:07:032002:28	100 888,28
96045	73:07:032002:280	105 988,33
96046	73:07:032002:281	27 818,46
96047	73:07:032002:283	138 910,48
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96052	73:07:032002:301	97 642,79
96053	73:07:032002:305	105 524,69
96054	73:07:032002:308	46 364,10
96055	73:07:032002:31	190 911,00
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96057	73:07:032002:32	74 182,56
96058	73:07:032002:33	111 181,11

96059	73:07:032002:34	103 299,21
96060	73:07:032002:35	83 455,38
96061	73:07:032002:36	102 001,02
96062	73:07:032002:37	147 092,38
96063	73:07:032002:38	83 455,38
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96072	73:07:032002:5	151 637,88
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96075	73:07:032002:52	120 546,66
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96077	73:07:032002:54	92 728,20
96078	73:07:032002:55	111 273,84
96079	73:07:032002:57	145 456,00
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96081	73:07:032002:59	120 546,66
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96095	73:07:032002:71	129 819,48
96096	73:07:032002:72	120 546,66
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96108	73:07:032002:87	55 636,92
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96114	73:07:032101:10	35 236,72
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96121	73:07:032101:158	92 144,01
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96124	73:07:032101:161	106 855,34
96125	73:07:032101:17	17 618,36
96126	73:07:032101:18	134 210,43
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96145	73:07:032101:32	114 255,05
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96263	73:07:032201:118	39 373,65
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96307	73:07:032201:36	44 490,00
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96678	73:07:032301:2	66 668,27
96679	73:07:032301:20	32 922,60
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96682	73:07:032301:202	49 383,90
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96686	73:07:032301:206	49 383,90
96687	73:07:032301:208	32 922,60
96688	73:07:032301:21	32 922,60
96689	73:07:032301:210	32 922,60
96690	73:07:032301:211	49 383,90
96691	73:07:032301:212	82 306,50
96692	73:07:032301:213	49 383,90
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96696	73:07:032301:218	32 922,60

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96706	73:07:032301:227	44 490,00
96707	73:07:032301:228	32 922,60
96708	73:07:032301:229	115 229,10
96709	73:07:032301:23	44 490,00
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96712	73:07:032301:232	49 383,90
96713	73:07:032301:233	32 922,60
96714	73:07:032301:234	74 150,00
96715	73:07:032301:235	32 922,60
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96717	73:07:032301:238	44 490,00
96718	73:07:032301:239	49 383,90
96719	73:07:032301:24	49 383,90
96720	73:07:032301:240	30 453,41
96721	73:07:032301:241	32 922,60
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96723	73:07:032301:243	32 922,60
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96725	73:07:032301:245	29 660,00
96726	73:07:032301:246	32 922,60
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96732	73:07:032301:251	32 922,60
96733	73:07:032301:252	32 922,60
96734	73:07:032301:253	49 383,90
96735	73:07:032301:254	49 383,90
96736	73:07:032301:255	29 660,00
96737	73:07:032301:256	32 922,60
96738	73:07:032301:257	29 660,00
96739	73:07:032301:258	65 845,20
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96741	73:07:032301:26	49 383,90
96742	73:07:032301:260	49 383,90
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96750	73:07:032301:268	32 922,60
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96753	73:07:032301:270	49 383,90
96754	73:07:032301:271	82 306,50
96755	73:07:032301:272	32 922,60
96756	73:07:032301:273	49 383,90
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96761	73:07:032301:278	32 922,60
96762	73:07:032301:279	49 383,90
96763	73:07:032301:28	32 922,60
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96765	73:07:032301:281	59 320,00
96766	73:07:032301:282	44 490,00
96767	73:07:032301:283	65 845,20
96768	73:07:032301:284	115 229,10
96769	73:07:032301:285	32 922,60
96770	73:07:032301:286	32 922,60
96771	73:07:032301:287	44 490,00
96772	73:07:032301:288	81 483,44
96773	73:07:032301:289	49 383,90
96774	73:07:032301:29	49 383,90
96775	73:07:032301:290	32 922,60
96776	73:07:032301:291	44 490,00
96777	73:07:032301:292	44 490,00
96778	73:07:032301:293	49 383,90
96779	73:07:032301:294	32 922,60
96780	73:07:032301:295	32 922,60
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96783	73:07:032301:299	32 922,60
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96785	73:07:032301:30	32 922,60
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96787	73:07:032301:301	49 383,90
96788	73:07:032301:302	49 383,90
96789	73:07:032301:303	65 845,20
96790	73:07:032301:304	65 845,20
96791	73:07:032301:305	32 922,60
96792	73:07:032301:306	82 306,50
96793	73:07:032301:307	49 383,90
96794	73:07:032301:308	32 922,60
96795	73:07:032301:309	49 383,90
96796	73:07:032301:31	49 383,90
96797	73:07:032301:310	49 383,90
96798	73:07:032301:311	49 383,90
96799	73:07:032301:312	65 845,20
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96801	73:07:032301:314	82 306,50
96802	73:07:032301:315	49 383,90
96803	73:07:032301:316	49 383,90
96804	73:07:032301:317	49 383,90
96805	73:07:032301:318	32 922,60
96806	73:07:032301:319	49 383,90
96807	73:07:032301:32	32 922,60
96808	73:07:032301:320	49 383,90
96809	73:07:032301:321	44 490,00
96810	73:07:032301:322	32 922,60
96811	73:07:032301:323	32 922,60
96812	73:07:032301:324	32 922,60

96813	73:07:032301:325	49 383,90
96814	73:07:032301:326	32 922,60
96815	73:07:032301:327	49 383,90
96816	73:07:032301:328	32 922,60
96817	73:07:032301:329	32 922,60
96818	73:07:032301:33	49 383,90
96819	73:07:032301:330	49 383,90
96820	73:07:032301:331	32 922,60
96821	73:07:032301:332	44 490,00
96822	73:07:032301:333	29 660,00
96823	73:07:032301:334	49 383,90
96824	73:07:032301:335	59 320,00
96825	73:07:032301:336	74 075,85
96826	73:07:032301:337	32 922,60
96827	73:07:032301:338	49 383,90
96828	73:07:032301:339	49 383,90
96829	73:07:032301:34	49 383,90
96830	73:07:032301:340	65 845,20
96831	73:07:032301:341	32 922,60
96832	73:07:032301:342	32 922,60
96833	73:07:032301:343	32 922,60
96834	73:07:032301:344	32 922,60
96835	73:07:032301:345	29 660,00
96836	73:07:032301:346	44 490,00
96837	73:07:032301:347	32 922,60
96838	73:07:032301:348	32 922,60
96839	73:07:032301:349	29 660,00
96840	73:07:032301:35	32 922,60
96841	73:07:032301:350	32 922,60
96842	73:07:032301:351	44 490,00
96843	73:07:032301:352	29 660,00
96844	73:07:032301:353	49 383,90
96845	73:07:032301:354	29 660,00
96846	73:07:032301:355	44 490,00
96847	73:07:032301:356	32 922,60
96848	73:07:032301:357	65 845,20
96849	73:07:032301:358	49 383,90
96850	73:07:032301:359	32 922,60
96851	73:07:032301:36	32 922,60
96852	73:07:032301:360	65 845,20
96853	73:07:032301:361	32 922,60
96854	73:07:032301:362	82 306,50
96855	73:07:032301:363	49 383,90
96856	73:07:032301:364	32 922,60
96857	73:07:032301:365	65 845,20
96858	73:07:032301:366	32 922,60
96859	73:07:032301:367	49 383,90
96860	73:07:032301:368	29 660,00
96861	73:07:032301:369	32 922,60
96862	73:07:032301:37	74 075,85
96863	73:07:032301:370	65 845,20
96864	73:07:032301:371	49 383,90
96865	73:07:032301:372	32 922,60
96866	73:07:032301:373	32 922,60
96867	73:07:032301:374	32 922,60
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96869	73:07:032301:376	49 383,90
96870	73:07:032301:377	32 922,60

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96872	73:07:032301:379	115 229,10
96873	73:07:032301:38	49 383,90
96874	73:07:032301:380	32 922,60
96875	73:07:032301:381	49 383,90
96876	73:07:032301:382	49 383,90
96877	73:07:032301:383	32 922,60
96878	73:07:032301:384	32 922,60
96879	73:07:032301:385	49 383,90
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96881	73:07:032301:387	44 490,00
96882	73:07:032301:388	49 383,90
96883	73:07:032301:389	49 383,90
96884	73:07:032301:39	32 922,60
96885	73:07:032301:390	32 922,60
96886	73:07:032301:391	49 383,90
96887	73:07:032301:392	32 922,60
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96901	73:07:032301:406	49 383,90
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96904	73:07:032301:409	49 383,90
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96907	73:07:032301:411	32 922,60
96908	73:07:032301:412	49 383,90
96909	73:07:032301:413	65 845,20
96910	73:07:032301:414	32 922,60
96911	73:07:032301:415	59 320,00
96912	73:07:032301:416	32 922,60
96913	73:07:032301:417	32 922,60
96914	73:07:032301:419	49 383,90
96915	73:07:032301:42	32 922,60
96916	73:07:032301:420	49 383,90
96917	73:07:032301:421	49 383,90
96918	73:07:032301:422	24 691,95
96919	73:07:032301:423	32 922,60
96920	73:07:032301:424	29 660,00
96921	73:07:032301:425	49 383,90
96922	73:07:032301:426	44 490,00
96923	73:07:032301:427	49 383,90
96924	73:07:032301:428	65 845,20
96925	73:07:032301:429	49 383,90
96926	73:07:032301:43	32 922,60
96927	73:07:032301:430	32 922,60
96928	73:07:032301:431	32 922,60

96929	73:07:032301:432	65 845,20
96930	73:07:032301:434	32 922,60
96931	73:07:032301:435	65 845,20
96932	73:07:032301:436	32 922,60
96933	73:07:032301:437	49 383,90
96934	73:07:032301:439	32 922,60
96935	73:07:032301:44	32 922,60
96936	73:07:032301:443	44 490,00
96937	73:07:032301:445	44 490,00
96938	73:07:032301:446	32 922,60
96939	73:07:032301:447	32 922,60
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96946	73:07:032301:457	49 383,90
96947	73:07:032301:46	29 660,00
96948	73:07:032301:460	37 367,15
96949	73:07:032301:461	49 383,90
96950	73:07:032301:462	32 922,60
96951	73:07:032301:463	32 922,60
96952	73:07:032301:47	32 922,60
96953	73:07:032301:471	49 383,90
96954	73:07:032301:472	32 922,60
96955	73:07:032301:473	49 383,90
96956	73:07:032301:474	59 320,00
96957	73:07:032301:475	44 490,00
96958	73:07:032301:478	65 845,20
96959	73:07:032301:479	49 383,90
96960	73:07:032301:48	45 268,58
96961	73:07:032301:480	49 383,90
96962	73:07:032301:481	32 922,60
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96964	73:07:032301:483	32 922,60
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97384	73:07:040201:151	190 001,90
97385	73:07:040201:152	114 519,33
97386	73:07:040201:154	215 911,25
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97418	73:07:040201:9	190 001,90
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97424	73:07:040202:12	138 183,20
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97426	73:07:040202:14	129 546,75
97427	73:07:040202:15	129 546,75
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97433	73:07:040202:20	190 001,90
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97435	73:07:040202:22	172 729,00
97436	73:07:040202:23	172 729,00
97437	73:07:040202:24	88 091,79
97438	73:07:040202:25	138 183,20
97439	73:07:040202:26	138 183,20
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97443	73:07:040202:3	201 623,11
97444	73:07:040202:30	190 001,90
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97453	73:07:040202:93	189 138,26
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97455	73:07:040301:11	164 373,23
97456	73:07:040301:115	87 298,96
97457	73:07:040301:116	70 473,43
97458	73:07:040301:117	180 760,90
97459	73:07:040301:118	243 547,89
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97462	73:07:040301:13	172 729,00
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97473	73:07:040301:19	124 419,08
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97487	73:07:040301:29	190 001,90
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97494	73:07:040301:35	172 729,00
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97497	73:07:040301:38	172 729,00
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97614	73:07:040401:27	172 729,00
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97817	73:07:040702:447	2 640 688,94
97818	73:07:040702:448	1 893 469,14
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97829	73:07:040702:464	93 987,42
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97831	73:07:040702:466	230 593,22
97832	73:07:040702:468	529 649,68
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97834	73:07:040702:496	29 362,40
97835	73:07:040702:498	15,42
97836	73:07:040702:499	799 500,84
97837	73:07:040702:500	7 962 454,10
97838	73:07:040702:501	18 233 406,74
97839	73:07:040702:502	13 458 789,15
97840	73:07:040702:505	781 522,70
97841	73:07:040702:509	1 601 371,27
97842	73:07:040702:510	798 551,48
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97844	73:07:040702:512	105 075,86
97845	73:07:040702:513	683 342,54
97846	73:07:040702:514	770 780,25
97847	73:07:040702:515	770 780,25
97848	73:07:040702:516	25 428 614,57
97849	73:07:040702:517	3 529 377,13
97850	73:07:040702:518	5 045 810,42
97851	73:07:040702:519	8 472 806,65
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97860	73:07:040702:636	750 621,71
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97863	73:07:040702:8	1 950 000,00
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97867	73:07:040801:110	89 677,44
97868	73:07:040801:111	3 628,37
97869	73:07:040801:116	81 132,54
97870	73:07:040801:117	120 421,48
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97875	73:07:040801:15	123 328,51
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98692	73:07:041201:146	37 075,00
98693	73:07:041201:147	37 075,00
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98695	73:07:041201:149	59 320,00
98696	73:07:041201:15	48 197,50
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98700	73:07:041201:153	59 320,00
98701	73:07:041201:154	37 075,00
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98703	73:07:041201:156	37 075,00
98704	73:07:041201:157	37 075,00
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98756	73:07:041201:23	74 150,00
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98766	73:07:041201:264	44 490,00
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98775	73:07:041201:272	59 320,00
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98815	73:07:041201:52	55 612,50
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98828	73:07:041201:64	44 490,00
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98914	73:07:050102:15	88 936,00
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99038	73:07:050104:6	205 582,23
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99068	73:07:050201:20	163 419,90
99069	73:07:050201:21	114 060,42
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99071	73:07:050201:22	163 419,90
99072	73:07:050201:23	206 235,91
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99074	73:07:050201:25	149 412,48
99075	73:07:050201:26	147 300,25
99076	73:07:050201:265	66 702,00
99077	73:07:050201:27	152 302,90
99078	73:07:050201:28	152 191,73
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101188	73:07:050314:203	134 293,36
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101332	73:07:050314:40	167 777,76
101333	73:07:050314:400	133 404,00
101334	73:07:050314:401	133 404,00
101335	73:07:050314:402	133 404,00
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101338	73:07:050314:43	133 404,00
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101341	73:07:050314:46	165 163,05
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101347	73:07:050314:51	163 197,56
101348	73:07:050314:516	150 948,27
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101353	73:07:050314:524	133 404,00
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101355	73:07:050314:526	134 404,53
101356	73:07:050314:53	130 068,90
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101362	73:07:050314:57	217 893,20
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101577	73:07:060201:160	92 728,20
101578	73:07:060201:17	172 729,00
101579	73:07:060201:178	181 820,00
101580	73:07:060201:179	92 728,20
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101587	73:07:060201:207	37 724,43
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101589	73:07:060201:216	46 364,10
101590	73:07:060201:22	256 366,20
101591	73:07:060201:23	136 365,00
101592	73:07:060201:24	227 275,00
101593	73:07:060201:25	181 820,00
101594	73:07:060201:26	102 001,02
101595	73:07:060201:27	83 548,11
101596	73:07:060201:28	92 728,20
101597	73:07:060201:29	92 728,20
101598	73:07:060201:30	111 273,84
101599	73:07:060201:31	120 546,66
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101614	73:07:060201:9	136 365,00
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101617	73:07:060202:11	136 365,00
101618	73:07:060202:12	236 366,00
101619	73:07:060202:13	236 366,00
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101622	73:07:060202:16	256 366,20
101623	73:07:060202:17	154 547,00
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101625	73:07:060202:19	190 911,00
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101628	73:07:060202:21	111 273,84
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101631	73:07:060202:25	176 365,40
101632	73:07:060202:3	136 365,00
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101636	73:07:060202:7	74 182,56
101637	73:07:060202:8	181 820,00
101638	73:07:060202:9	154 547,00
101639	73:07:060203:1	92 728,20
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101645	73:07:060203:15	147 274,20
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101657	73:07:060203:216	228 184,10
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101663	73:07:060203:24	119 938,36
101664	73:07:060203:242	57 306,03
101665	73:07:060203:243	72 328,00
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101668	73:07:060203:27	227 275,00
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101699	73:07:060203:52	74 182,56
101700	73:07:060203:53	143 910,53
101701	73:07:060203:54	172 729,00
101702	73:07:060203:55	176 819,95
101703	73:07:060203:56	189 910,99
101704	73:07:060203:57	102 001,02
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101718	73:07:060203:9	209 093,00
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101722	73:07:060301:12	155 456,10
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101726	73:07:060301:16	123 328,51
101727	73:07:060301:17	85 008,58
101728	73:07:060301:18	233 184,15
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101739	73:07:060301:240	129 546,75
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101741	73:07:060301:26	224 374,97
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101895	73:07:060501:15	83 455,38
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101907	73:07:060501:27	66 671,58
101908	73:07:060501:28	204 365,68
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101911	73:07:060501:4	239 275,12
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101915	73:07:060501:73	257 911,67
101916	73:07:060501:74	318 065,00

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101922	73:07:060501:81	110 902,93
101923	73:07:060501:9	136 365,00
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101927	73:07:060601:12	121 474,87
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102174	73:07:061001:272	77 613,50
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102307	73:07:061003:50	172 729,00
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106214	73:07:070904:178	97 086,43
106215	73:07:070904:18	163 638,00
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106337	73:07:071002:35	256 366,20
106338	73:07:071002:36	181 820,00
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107183	73:07:071202:39	28 407,28
107184	73:07:071202:40	35 278,44
107185	73:07:071202:41	42 454,68
107186	73:07:071202:44	102 001,02
107187	73:07:071202:45	83 455,38
107188	73:07:071202:459	282 430,10
107189	73:07:071202:46	129 819,48
107190	73:07:071202:460	85 309,94
107191	73:07:071202:461	289 693,81
107192	73:07:071202:462	86 422,68
107193	73:07:071202:463	136 365,00
107194	73:07:071202:464	136 365,00
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107196	73:07:071202:467	68 618,87
107197	73:07:071202:48	114 797,51
107198	73:07:071202:49	70 009,79
107199	73:07:071202:50	64 040,88
107200	73:07:071202:51	37 091,28
107201	73:07:071202:53	121 752,13
107202	73:07:071202:54	37 091,28
107203	73:07:071202:56	102 001,02
107204	73:07:071202:57	116 188,43
107205	73:07:071202:58	55 636,92
107206	73:07:071202:59	181 820,00
107207	73:07:071202:6	136 365,00
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107211	73:07:071202:63	44 268,44
107212	73:07:071202:64	27 818,46
107213	73:07:071202:65	121 752,13
107214	73:07:071202:66	135 939,54
107215	73:07:071202:67	70 380,70
107216	73:07:071202:68	37 091,28
107217	73:07:071202:69	256 366,20
107218	73:07:071202:70	111 273,84
107219	73:07:071202:71	200 002,00
107220	73:07:071202:72	136 365,00
107221	73:07:071202:73	136 365,00
107222	73:07:071202:74	83 455,38
107223	73:07:071202:75	111 273,84
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107225	73:07:071202:77	118 877,55
107226	73:07:071202:78	111 273,84
107227	73:07:071202:79	241 002,41
107228	73:07:071202:81	181 820,00
107229	73:07:071202:82	181 820,00
107230	73:07:071202:83	163 638,00
107231	73:07:071202:84	92 728,20
107232	73:07:071202:85	55 636,92
107233	73:07:071202:86	111 273,84
107234	73:07:071202:87	181 820,00
107235	73:07:071202:88	172 729,00
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107237	73:07:071202:9	111 273,84
107238	73:07:071202:90	145 456,00
107239	73:07:071202:91	145 456,00
107240	73:07:071202:92	92 728,20
107241	73:07:071202:93	129 819,48
107242	73:07:071202:94	181 820,00
107243	73:07:071202:95	181 820,00
107244	73:07:071202:96	154 547,00
107245	73:07:071202:97	129 819,48
107246	73:07:071202:98	179 001,79
107247	73:07:071202:99	64 909,74
107248	73:07:071203:1	145 092,36
107249	73:07:071203:10	37 091,28
107250	73:07:071203:11	87 602,19
107251	73:07:071203:12	136 365,00
107252	73:07:071203:13	145 456,00

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107255	73:07:071203:16	256 366,20
107256	73:07:071203:17	46 364,10
107257	73:07:071203:18	263 639,00
107258	73:07:071203:19	46 735,01
107259	73:07:071203:2	181 820,00
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107261	73:07:071203:21	145 456,00
107262	73:07:071203:23	74 182,56
107263	73:07:071203:24	92 728,20
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107265	73:07:071203:256	35 432,36
107266	73:07:071203:257	71 215,26
107267	73:07:071203:258	181 820,00
107268	73:07:071203:26	102 001,02
107269	73:07:071203:27	181 820,00
107270	73:07:071203:28	136 365,00
107271	73:07:071203:29	256 366,20
107272	73:07:071203:295	263 800,82
107273	73:07:071203:298	105 620,04
107274	73:07:071203:299	5 560,72
107275	73:07:071203:30	256 366,20
107276	73:07:071203:300	68 340,68
107277	73:07:071203:31	256 366,20
107278	73:07:071203:312	91 337,28
107279	73:07:071203:32	136 365,00
107280	73:07:071203:33	236 366,00
107281	73:07:071203:34	256 366,20
107282	73:07:071203:37	154 547,00
107283	73:07:071203:38	181 820,00
107284	73:07:071203:39	181 820,00
107285	73:07:071203:40	181 820,00
107286	73:07:071203:41	92 728,20
107287	73:07:071203:42	181 820,00
107288	73:07:071203:426	106 359,25
107289	73:07:071203:427	53 411,44
107290	73:07:071203:44	256 366,20
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107292	73:07:071203:46	181 820,00
107293	73:07:071203:47	137 274,10
107294	73:07:071203:48	111 273,84
107295	73:07:071203:49	227 275,00
107296	73:07:071203:5	256 366,20
107297	73:07:071203:50	227 275,00
107298	73:07:071203:51	46 364,10
107299	73:07:071203:52	263 639,00
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107302	73:07:071203:55	154 547,00
107303	73:07:071203:56	46 364,10
107304	73:07:071203:57	260 987,76
107305	73:07:071203:58	37 091,28
107306	73:07:071203:59	227 275,00
107307	73:07:071203:6	193 274,66
107308	73:07:071203:60	256 366,20
107309	73:07:071203:61	129 819,48
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107312	73:07:071203:64	55 636,92
107313	73:07:071203:65	172 729,00
107314	73:07:071203:66	163 638,00
107315	73:07:071203:67	92 728,20
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107322	73:07:071203:73	136 365,00
107323	73:07:071203:74	106 451,97
107324	73:07:071203:75	163 638,00
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107326	73:07:071203:77	181 820,00
107327	73:07:071203:78	136 365,00
107328	73:07:071203:79	136 365,00
107329	73:07:071203:8	136 365,00
107330	73:07:071203:80	129 819,48
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107334	73:07:071204:1	245 969,73
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107336	73:07:071204:11	163 638,00
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107342	73:07:071204:16	273 457,28
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107347	73:07:071204:19	136 365,00
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107349	73:07:071204:20	256 366,20
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107355	73:07:071204:26	136 365,00
107356	73:07:071204:27	92 728,20
107357	73:07:071204:28	227 275,00
107358	73:07:071204:282	79 815,68
107359	73:07:071204:29	92 728,20
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107361	73:07:071204:31	256 366,20
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107363	73:07:071204:33	145 456,00
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107365	73:07:071204:35	136 365,00
107366	73:07:071204:36	227 275,00
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107368	73:07:071204:38	136 365,00

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107379	73:07:071204:48	227 275,00
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107405	73:07:071205:21	136 365,00
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107407	73:07:071205:23	245 457,00
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107411	73:07:071205:27	46 364,10
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107417	73:07:071205:34	61 667,03
107418	73:07:071205:4	427 277,00
107419	73:07:071205:5	59 995,15
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107421	73:07:071205:7	145 456,00
107422	73:07:071205:8	64 909,74
107423	73:07:071205:9	92 728,20
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107430	73:07:071301:14	241 820,60
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107443	73:07:071301:23	292 257,47
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107458	73:07:071301:36	181 365,45
107459	73:07:071301:37	17 618,36
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107463	73:07:071301:40	79 282,61
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107469	73:07:071301:46	215 911,25
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107473	73:07:071301:5	207 274,80
107474	73:07:071301:50	129 546,75
107475	73:07:071301:51	259 784,42
107476	73:07:071301:52	224 547,70
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107479	73:07:071301:55	138 183,20
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107481	73:07:071301:57	251 666,15
107482	73:07:071301:58	155 456,10
107483	73:07:071301:59	233 184,15
107484	73:07:071301:6	164 092,55

107485	73:07:071301:60	215 911,25
107486	73:07:071301:61	52 855,07
107487	73:07:071301:62	172 729,00
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107489	73:07:071301:64	284 139,21
107490	73:07:071301:7	190 001,90
107491	73:07:071301:8	251 666,15
107492	73:07:071301:9	250 457,05
107493	73:07:071401:1	92 728,20
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107501	73:07:071401:133	211 002,11
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107503	73:07:071401:135	93 377,30
107504	73:07:071401:136	239 184,21
107505	73:07:071401:137	92 728,20
107506	73:07:071401:14	136 365,00
107507	73:07:071401:15	225 274,98
107508	73:07:071401:16	149 092,40
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107515	73:07:071401:215	141 001,41
107516	73:07:071401:22	102 001,02
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107518	73:07:071401:222	91 800,92
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107521	73:07:071401:24	92 728,20
107522	73:07:071401:247	68 526,14
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107541	73:07:071401:42	153 819,72
107542	73:07:071401:43	136 365,00
107543	73:07:071401:44	172 729,00
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107564	73:07:071401:67	218 184,00
107565	73:07:071401:68	227 275,00
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107573	73:07:071401:76	240 547,86
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107575	73:07:071401:8	172 729,00
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107581	73:07:071402:13	190 911,00
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107585	73:07:071402:168	315 843,16
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107627	73:07:071402:39	190 911,00
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108708	73:07:080101:105	64 909,74
108709	73:07:080101:106	55 636,92
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108718	73:07:080101:114	83 455,38
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108872	73:07:080101:86	74 182,56
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110126	73:08:010201:104	263 978,00
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110531	73:08:010401:252	212 141,65
110532	73:08:010401:253	166 023,90
110533	73:08:010401:254	191 757,60
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110552	73:08:010401:283	175 247,45
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110623	73:08:010401:388	138 353,25
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110703	73:08:010401:63	286 114,52
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110708	73:08:010401:68	184 471,00
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110712	73:08:010401:72	303 454,80
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110714	73:08:010401:74	138 353,25
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110724	73:08:010401:84	268 774,25
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110726	73:08:010401:86	277 444,38
110727	73:08:010401:87	286 114,52
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110731	73:08:010401:90	303 454,80
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110738	73:08:010401:97	286 114,52
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110767	73:08:010501:24	372 815,89
110768	73:08:010501:245	138 353,25
110769	73:08:010501:247	74 816,49
110770	73:08:010501:25	267 482,95
110771	73:08:010501:26	166 023,90
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110775	73:08:010501:3	193 694,55
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110787	73:08:010501:76	138 353,25
110788	73:08:010501:77	138 353,25
110789	73:08:010501:78	303 454,80
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110793	73:08:010501:9	138 353,25
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110806	73:08:010601:77	72 816 165,28
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110814	73:08:010901:103	241 451,52
110815	73:08:010901:104	202 918,10
110816	73:08:010901:105	94 080,21
110817	73:08:010901:106	212 141,65
110818	73:08:010901:107	230 588,75
110819	73:08:010901:108	175 247,45
110820	73:08:010901:109	267 482,95
110821	73:08:010901:110	147 576,80
110822	73:08:010901:111	221 365,20
110823	73:08:010901:112	260 104,11
110824	73:08:010901:113	249 035,85
110825	73:08:010901:114	249 035,85
110826	73:08:010901:115	268 774,25
110827	73:08:010901:116	212 141,65
110828	73:08:010901:117	249 035,85
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110831	73:08:010901:120	166 023,90
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110833	73:08:010901:123	230 588,75
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110839	73:08:010901:129	239 351,12
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110842	73:08:010901:132	239 812,30
110843	73:08:010901:134	175 247,45
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110845	73:08:010901:137	166 023,90
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110848	73:08:010901:143	239 812,30

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110854	73:08:010901:152	221 365,20
110855	73:08:010901:153	156 800,35
110856	73:08:010901:154	166 023,90
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110859	73:08:010901:157	267 482,95
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110863	73:08:010901:161	355 475,62
110864	73:08:010901:162	338 135,34
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110869	73:08:010901:167	212 141,65
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110875	73:08:010901:173	258 259,40
110876	73:08:010901:174	381 486,03
110877	73:08:010901:175	294 784,66
110878	73:08:010901:176	56 448,13
110879	73:08:010901:177	147 576,80
110880	73:08:010901:178	166 023,90
110881	73:08:010901:179	258 259,40
110882	73:08:010901:180	150 166,78
110883	73:08:010901:181	193 694,55
110884	73:08:010901:182	166 023,90
110885	73:08:010901:183	125 408,92
110886	73:08:010901:185	221 365,20
110887	73:08:010901:186	436 440,73
110888	73:08:010901:188	184 471,00
110889	73:08:010901:189	258 259,40
110890	73:08:010901:190	184 471,00
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110892	73:08:010901:26	264 092,37
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110894	73:08:010901:30	138 353,25
110895	73:08:010901:31	239 812,30
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110898	73:08:010901:324	5 793,28
110899	73:08:010901:325	27 499,91
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110909	73:08:010901:382	138 353,25
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110915	73:08:010901:46	286 114,52
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110924	73:08:010901:53	230 588,75
110925	73:08:010901:54	147 576,80
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110928	73:08:010901:57	294 784,66
110929	73:08:010901:58	249 035,85
110930	73:08:010901:59	260 104,11
110931	73:08:010901:60	193 694,55
110932	73:08:010901:61	390 156,17
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110934	73:08:010901:63	390 156,17
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110937	73:08:010901:67	249 035,85
110938	73:08:010901:68	364 145,75
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111758	73:08:011502:370	108 934,98
111759	73:08:011502:374	118 838,16
111760	73:08:011502:378	145 635,00
111761	73:08:011502:379	252 434,00
111762	73:08:011502:381	145 635,00
111763	73:08:011502:382	145 635,00
111764	73:08:011502:383	242 725,00
111765	73:08:011502:384	145 635,00
111766	73:08:011502:386	145 635,00
111767	73:08:011502:387	223 307,00
111768	73:08:011502:388	273 793,80
111769	73:08:011502:389	242 725,00
111770	73:08:011502:390	145 635,00
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111772	73:08:011502:411	145 635,00
111773	73:08:011502:412	213 598,00
111774	73:08:011502:414	197 092,70
111775	73:08:011502:415	145 635,00
111776	73:08:011502:416	242 725,00

111777	73:08:011502:417	242 725,00
111778	73:08:011502:43	200 685,03
111779	73:08:011502:44	242 725,00
111780	73:08:011502:448	165 053,00
111781	73:08:011502:449	165 053,00
111782	73:08:011502:456	271 852,00
111783	73:08:011502:461	145 635,00
111784	73:08:011502:465	233 016,00
111785	73:08:011502:467	242 725,00
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111787	73:08:011502:472	271 852,00
111788	73:08:011502:475	79 225,44
111789	73:08:011502:50	155 344,00
111790	73:08:011502:51	184 471,00
111791	73:08:011502:52	242 725,00
111792	73:08:011502:53	145 635,00
111793	73:08:011502:535	294 967,19
111794	73:08:011502:550	242 725,00
111795	73:08:011502:551	119 432,35
111796	73:08:011502:552	165 053,00
111797	73:08:011502:553	273 793,80
111798	73:08:011502:554	242 725,00
111799	73:08:011502:555	145 635,00
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111802	73:08:011502:558	213 598,00
111803	73:08:011502:559	82 273,38
111804	73:08:011502:560	144 685,46
111805	73:08:011502:561	184 471,00
111806	73:08:011502:562	155 344,00
111807	73:08:011502:563	118 838,16
111808	73:08:011502:564	145 635,00
111809	73:08:011502:565	118 838,16
111810	73:08:011502:566	145 635,00
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111813	73:08:011502:569	145 635,00
111814	73:08:011502:570	194 180,00
111815	73:08:011502:589	194 180,00
111816	73:08:011502:590	128 741,34
111817	73:08:011502:591	145 635,00
111818	73:08:011502:592	242 725,00
111819	73:08:011502:595	242 725,00
111820	73:08:011502:601	173 014,38
111821	73:08:011502:605	193 014,92
111822	73:08:011502:607	165 053,00
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111824	73:08:011502:612	203 889,00
111825	73:08:011502:617	233 889,81
111826	73:08:011502:618	328 552,56
111827	73:08:011502:692	145 635,00
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111830	73:08:011502:697	252 434,00
111831	73:08:011502:702	145 635,00
111832	73:08:011502:704	128 741,34
111833	73:08:011502:709	145 635,00
111834	73:08:011502:710	213 598,00
111835	73:08:011502:711	221 947,74
111836	73:08:011502:77	319 426,10
111837	73:08:011502:80	242 725,00
111838	73:08:011502:82	273 793,80
111839	73:08:011502:828	583 452,64
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111842	73:08:011502:830	1 223 887,60
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111844	73:08:011502:832	145 635,00
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111846	73:08:011502:834	145 635,00
111847	73:08:011502:837	174 762,00
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111850	73:08:011502:84	194 180,00
111851	73:08:011502:841	120 295,00
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111855	73:08:011502:94	242 725,00
111856	73:08:011601:101	923 875,20
111857	73:08:011601:213	1 336 313,46
111858	73:08:011601:214	64 956,00
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111884	73:08:011801:207	25 830 000,00
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111888	73:08:011801:219	696 944,72
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111891	73:08:011801:33	553 500,00
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111897	73:08:011801:367	2 252 780,00
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111903	73:08:011801:42	1 537 500,00
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111907	73:08:011801:46	3 456 755,78
111908	73:08:011801:5	54 020,25
111909	73:08:011801:501	130 734,81
111910	73:08:011801:503	8 985,58
111911	73:08:011801:506	1 020 221,72
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111913	73:08:011801:510	915 632,06
111914	73:08:011801:514	14 799 575,25
111915	73:08:011801:515	3 651 773,84
111916	73:08:011801:516	2 207 157,42
111917	73:08:011801:517	2 558,16
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111919	73:08:011801:568	1 196 700,00
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111921	73:08:011801:572	4 134 987,12
111922	73:08:011801:573	116 706,36
111923	73:08:011801:578	498 055,81
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111925	73:08:011801:580	11 918 530,82
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111927	73:08:011801:582	749 381,65
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111930	73:08:011801:586	2 036 573,46
111931	73:08:011801:587	3 592 728,51
111932	73:08:011801:588	3 068 667,98
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111934	73:08:011801:590	613 978,25
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111945	73:08:011801:804	17 200 948,15
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111947	73:08:011801:807	1 131 417,29
111948	73:08:011801:808	4 285 622,04
111949	73:08:011801:809	18 090 463,19
111950	73:08:011801:810	290 367,42
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111952	73:08:011801:812	749 306,31
111953	73:08:011801:813	101 811,32
111954	73:08:011801:814	1 479 659,57
111955	73:08:011801:815	7 842 332,85
111956	73:08:011801:816	430 500,00
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111959	73:08:011801:819	662 560,31
111960	73:08:011801:820	3 778 058,81
111961	73:08:011801:823	678 702,69
111962	73:08:011801:824	662 560,31
111963	73:08:011801:9	1 168 500,00
111964	73:08:011802:2	1 761 045,19
111965	73:08:011803:10	2 617 777,62
111966	73:08:011803:13	2 467 491,70
111967	73:08:011901:1000	189 034,23
111968	73:08:011901:1013	233 016,00
111969	73:08:011901:1015	167 965,70
111970	73:08:011901:1016	319 426,10
111971	73:08:011901:1020	271 852,00
111972	73:08:011901:1037	13 432,96
111973	73:08:011901:1038	452 489,89
111974	73:08:011901:1039	145 887,43
111975	73:08:011901:1041	165 854,32
111976	73:08:011901:1043	65 464,84
111977	73:08:011901:1044	77 470,94
111978	73:08:011901:1046	141 318,38
111979	73:08:011901:1047	319 426,10
111980	73:08:011901:1048	49 515,90
111981	73:08:011901:1049	83 978,97
111982	73:08:011901:1051	99 031,80
111983	73:08:011901:1052	184 471,00
111984	73:08:011901:1053	252 434,00
111985	73:08:011901:1054	114 579,79
111986	73:08:011901:1055	128 741,34
111987	73:08:011901:1056	165 247,18
111988	73:08:011901:1058	319 426,10
111989	73:08:011901:1059	353 650,33
111990	73:08:011901:1060	373 213,67
111991	73:08:011901:1061	75 077,06
111992	73:08:011901:1062	368 094,78
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111995	73:08:011901:1065	423 626,98
111996	73:08:011901:1066	350 566,45
111997	73:08:011901:1067	200 769,80
111998	73:08:011901:1068	273 793,80
111999	73:08:011901:1069	310 117,11
112000	73:08:011901:1070	165 053,00
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112002	73:08:011901:1072	282 240,63
112003	73:08:011901:1073	282 920,26
112004	73:08:011901:1074	229 909,12
112005	73:08:011901:1075	141 615,47
112006	73:08:011901:1076	145 635,00
112007	73:08:011901:1077	223 307,00
112008	73:08:011901:1079	128 048,12

112009	73:08:011901:1080	145 635,00
112010	73:08:011901:1083	138 644,52
112011	73:08:011901:1084	119 036,22
112012	73:08:011901:1085	319 426,10
112013	73:08:011901:1086	159 813,20
112014	73:08:011901:1087	126 958,77
112015	73:08:011901:1088	39 612,72
112016	73:08:011901:1089	577 685,50
112017	73:08:011901:1090	174 762,00
112018	73:08:011901:1092	319 426,10
112019	73:08:011901:1093	108 934,98
112020	73:08:011901:1095	319 426,10
112021	73:08:011901:1096	145 635,00
112022	73:08:011901:1097	301 173,18
112023	73:08:011901:1100	172 334,75
112024	73:08:011901:1101	155 344,00
112025	73:08:011901:1102	177,92
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112028	73:08:011901:1105	622,72
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112030	73:08:011901:1107	165 926,81
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112033	73:08:011901:116	137 456,14
112034	73:08:011901:117	118 838,16
112035	73:08:011901:119	319 426,10
112036	73:08:011901:120	206 316,25
112037	73:08:011901:121	233 016,00
112038	73:08:011901:122	127 592,57
112039	73:08:011901:123	292 046,72
112040	73:08:011901:124	242 725,00
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112043	73:08:011901:131	206 413,34
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112045	73:08:011901:133	209 714,40
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112049	73:08:011901:141	319 426,10
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112053	73:08:011901:1446	337 679,02
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112063	73:08:011901:1462	253 307,81
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112074	73:08:011901:1480	138 644,52
112075	73:08:011901:1484	52 486,40
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112077	73:08:011901:1486	178 257,24
112078	73:08:011901:1487	319 426,10
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112080	73:08:011901:1491	92 693,76
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112090	73:08:011901:1657	66 542,08
112091	73:08:011901:1658	740 947,84
112092	73:08:011901:1659	228 627,20
112093	73:08:011901:1660	459 923,20
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112127	73:08:011901:1967	52 130,34
112128	73:08:011901:1968	143 051,44
112129	73:08:011901:1969	35 535,58
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112131	73:08:011901:1971	126 702,45
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112134	73:08:011901:1977	145 635,00
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112137	73:08:011901:1980	27 120,98
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112141	73:08:011901:1984	15 503,70
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112155	73:08:011901:528	151 072,04
112156	73:08:011901:529	99 031,80
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112158	73:08:011901:531	266 631,36
112159	73:08:011901:532	229 229,49
112160	73:08:011901:533	222 044,83
112161	73:08:011901:534	221 073,93
112162	73:08:011901:535	102 585,06
112163	73:08:011901:536	108 934,98
112164	73:08:011901:537	203 889,00
112165	73:08:011901:538	233 016,00
112166	73:08:011901:540	310 299,64
112167	73:08:011901:541	319 426,10
112168	73:08:011901:542	79 225,44
112169	73:08:011901:543	99 031,80
112170	73:08:011901:545	145 635,00
112171	73:08:011901:546	118 838,16
112172	73:08:011901:547	346 805,48
112173	73:08:011901:548	145 635,00
112174	73:08:011901:549	145 635,00
112175	73:08:011901:550	211 267,84
112176	73:08:011901:551	267 482,95
112177	73:08:011901:552	319 426,10
112178	73:08:011901:553	223 307,00
112179	73:08:011901:554	145 635,00
112180	73:08:011901:555	19 806,36
112181	73:08:011901:556	89 128,62
112182	73:08:011901:557	184 471,00
112183	73:08:011901:558	165 053,00
112184	73:08:011901:559	39 612,72
112185	73:08:011901:560	310 299,64
112186	73:08:011901:561	319 426,10
112187	73:08:011901:563	273 793,80
112188	73:08:011901:564	319 426,10
112189	73:08:011901:565	194 180,00
112190	73:08:011901:566	273 793,80
112191	73:08:011901:567	137 951,30
112192	73:08:011901:568	319 426,10
112193	73:08:011901:569	145 635,00
112194	73:08:011901:570	281 561,00
112195	73:08:011901:571	319 426,10
112196	73:08:011901:572	213 598,00
112197	73:08:011901:573	271 852,00
112198	73:08:011901:574	165 053,00
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112200	73:08:011901:576	174 762,00
112201	73:08:011901:577	223 307,00
112202	73:08:011901:579	89 128,62
112203	73:08:011901:580	39 612,72
112204	73:08:011901:581	143 794,17
112205	73:08:011901:582	49 515,90
112206	73:08:011901:583	49 515,90
112207	73:08:011901:584	262 143,00
112208	73:08:011901:585	176 412,53
112209	73:08:011901:586	157 577,07
112210	73:08:011901:587	118 838,16
112211	73:08:011901:588	145 635,00
112212	73:08:011901:589	223 307,00
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112214	73:08:011901:591	273 793,80
112215	73:08:011901:592	174 762,00
112216	73:08:011901:593	155 344,00
112217	73:08:011901:594	118 838,16
112218	73:08:011901:595	99 031,80
112219	73:08:011901:596	292 046,72
112220	73:08:011901:597	118 838,16
112221	73:08:011901:598	108 934,98
112222	73:08:011901:599	145 635,00
112223	73:08:011901:600	145 635,00
112224	73:08:011901:601	108 934,98
112225	73:08:011901:602	271 852,00
112226	73:08:011901:603	165 053,00
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112228	73:08:011901:605	133 296,80
112229	73:08:011901:607	145 635,00
112230	73:08:011901:608	155 344,00
112231	73:08:011901:609	59 419,08
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112233	73:08:011901:611	59 419,08
112234	73:08:011901:612	252 434,00
112235	73:08:011901:613	143 398,05
112236	73:08:011901:614	292 046,72
112237	73:08:011901:615	319 426,10
112238	73:08:011901:616	59 419,08
112239	73:08:011901:617	145 635,00
112240	73:08:011901:618	145 635,00

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112243	73:08:011901:621	281 561,00
112244	73:08:011901:622	145 635,00
112245	73:08:011901:623	145 635,00
112246	73:08:011901:624	252 822,36
112247	73:08:011901:625	301 173,18
112248	73:08:011901:626	145 635,00
112249	73:08:011901:630	134 188,09
112250	73:08:011901:631	49 515,90
112251	73:08:011901:633	145 635,00
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112253	73:08:011901:635	392 437,78
112254	73:08:011901:636	233 016,00
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112256	73:08:011901:638	213 598,00
112257	73:08:011901:639	278 065,76
112258	73:08:011901:640	538 461,14
112259	73:08:011901:641	192 238,20
112260	73:08:011901:642	226 705,15
112261	73:08:011901:643	184 471,00
112262	73:08:011901:644	174 762,00
112263	73:08:011901:645	194 180,00
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112265	73:08:011901:647	194 180,00
112266	73:08:011901:649	273 793,80
112267	73:08:011901:650	155 732,36
112268	73:08:011901:651	254 861,25
112269	73:08:011901:680	319 426,10
112270	73:08:011901:728	145 635,00
112271	73:08:011901:747	310 299,64
112272	73:08:011901:757	273 793,80
112273	73:08:011901:786	145 635,00
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112275	73:08:011901:798	261 075,01
112276	73:08:011901:799	273 793,80
112277	73:08:011901:80	241 365,74
112278	73:08:011901:804	90 932,80
112279	73:08:011901:807	103 389,20
112280	73:08:011901:809	79 225,44
112281	73:08:011901:81	145 635,00
112282	73:08:011901:816	194 180,00
112283	73:08:011901:817	59 419,08
112284	73:08:011901:818	29 709,54
112285	73:08:011901:819	145 635,00
112286	73:08:011901:82	290 951,54
112287	73:08:011901:820	82 306,50
112288	73:08:011901:821	49 515,90
112289	73:08:011901:822	49 515,90
112290	73:08:011901:823	39 612,72
112291	73:08:011901:824	145 635,00
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112293	73:08:011901:826	310 299,64
112294	73:08:011901:827	319 426,10
112295	73:08:011901:828	9 903,18
112296	73:08:011901:829	59 419,08
112297	73:08:011901:83	183 985,55
112298	73:08:011901:830	19 806,36
112299	73:08:011901:831	145 635,00
112300	73:08:011901:832	59 419,08
112301	73:08:011901:833	9 903,18
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112303	73:08:011901:835	9 903,18
112304	73:08:011901:836	49 515,90
112305	73:08:011901:837	118 838,16
112306	73:08:011901:838	113 688,51
112307	73:08:011901:839	213 598,00
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112309	73:08:011901:841	242 725,00
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112311	73:08:011901:844	184 471,00
112312	73:08:011901:845	145 635,00
112313	73:08:011901:848	282 920,26
112314	73:08:011901:849	145 635,00
112315	73:08:011901:85	319 426,10
112316	73:08:011901:850	118 838,16
112317	73:08:011901:851	310 299,64
112318	73:08:011901:852	39 612,72
112319	73:08:011901:853	292 046,72
112320	73:08:011901:854	300 716,86
112321	73:08:011901:855	59 419,08
112322	73:08:011901:856	79 225,44
112323	73:08:011901:857	84 177,03
112324	73:08:011901:858	145 635,00
112325	73:08:011901:859	145 635,00
112326	73:08:011901:86	145 635,00
112327	73:08:011901:860	108 934,98
112328	73:08:011901:861	262 143,00
112329	73:08:011901:862	194 180,00
112330	73:08:011901:863	184 471,00
112331	73:08:011901:864	203 889,00
112332	73:08:011901:865	282 920,26
112333	73:08:011901:866	108 934,98
112334	73:08:011901:867	145 635,00
112335	73:08:011901:868	319 426,10
112336	73:08:011901:869	319 426,10
112337	73:08:011901:87	319 426,10
112338	73:08:011901:870	145 635,00
112339	73:08:011901:871	99 031,80
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112342	73:08:011901:874	145 635,00
112343	73:08:011901:875	319 426,10
112344	73:08:011901:876	319 426,10
112345	73:08:011901:877	203 889,00
112346	73:08:011901:878	118 838,16
112347	73:08:011901:879	319 426,10
112348	73:08:011901:880	59 419,08
112349	73:08:011901:881	79 225,44
112350	73:08:011901:882	19 806,36
112351	73:08:011901:883	145 635,00
112352	73:08:011901:884	118 838,16
112353	73:08:011901:885	79 225,44
112354	73:08:011901:886	223 307,00
112355	73:08:011901:887	281 561,00
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112358	73:08:011901:89	247 783,39
112359	73:08:011901:890	252 434,00
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112361	73:08:011901:892	319 426,10
112362	73:08:011901:893	118 838,16
112363	73:08:011901:894	100 816,35
112364	73:08:011901:895	262 143,00
112365	73:08:011901:896	99 031,80
112366	73:08:011901:897	99 031,80
112367	73:08:011901:898	118 838,16
112368	73:08:011901:899	165 053,00
112369	73:08:011901:90	223 307,00
112370	73:08:011901:900	128 741,34
112371	73:08:011901:901	99 031,80
112372	73:08:011901:902	99 031,80
112373	73:08:011901:903	319 426,10
112374	73:08:011901:904	76 947,71
112375	73:08:011901:905	19 806,36
112376	73:08:011901:906	99 031,80
112377	73:08:011901:907	118 838,16
112378	73:08:011901:909	126 702,45
112379	73:08:011901:910	79 225,44
112380	73:08:011901:911	223 307,00
112381	73:08:011901:912	305 293,78
112382	73:08:011901:913	319 426,10
112383	73:08:011901:914	273 793,80
112384	73:08:011901:915	203 889,00
112385	73:08:011901:916	145 635,00
112386	73:08:011901:917	242 725,00
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112389	73:08:011901:92	145 635,00
112390	73:08:011901:920	128 741,34
112391	73:08:011901:921	99 031,80
112392	73:08:011901:922	118 838,16
112393	73:08:011901:94	244 472,62
112394	73:08:011901:957	145 635,00
112395	73:08:011901:966	262 143,00
112396	73:08:011901:967	310 299,64
112397	73:08:011901:99	108 934,98
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112399	73:08:011902:1000	425 931,89
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112401	73:08:011902:1002	171 558,03
112402	73:08:011902:1003	20 094,42
112403	73:08:011902:1004	288 578,67
112404	73:08:011902:1005	192 238,20
112405	73:08:011902:1006	184 471,00
112406	73:08:011902:1007	160 004,32
112407	73:08:011902:1008	145 635,00
112408	73:08:011902:1009	108 934,98
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112410	73:08:011902:1011	310 299,64
112411	73:08:011902:1012	198 840,32
112412	73:08:011902:1013	250 686,38
112413	73:08:011902:1014	319 426,10
112414	73:08:011902:1015	282 920,26
112415	73:08:011902:1016	99 031,80
112416	73:08:011902:1017	319 426,10
112417	73:08:011902:1018	262 143,00
112418	73:08:011902:1020	92 396,67
112419	73:08:011902:1021	301 173,18
112420	73:08:011902:1022	319 426,10
112421	73:08:011902:1081	282 920,26
112422	73:08:011902:1082	145 635,00
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112424	73:08:011902:1084	252 434,00
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112428	73:08:011902:1091	281 561,00
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112430	73:08:011902:1093	281 561,00
112431	73:08:011902:1094	290 221,43
112432	73:08:011902:1095	319 426,10
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112434	73:08:011902:1100	166 539,24
112435	73:08:011902:1101	252 434,00
112436	73:08:011902:1102	145 635,00
112437	73:08:011902:1104	334 758,55
112438	73:08:011902:1105	145 635,00
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112440	73:08:011902:1107	50 308,15
112441	73:08:011902:1108	281 561,00
112442	73:08:011902:1110	145 635,00
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112444	73:08:011902:1113	262 143,00
112445	73:08:011902:1115	176 315,44
112446	73:08:011902:1116	70 015,48
112447	73:08:011902:1117	248 453,31
112448	73:08:011902:1118	155 344,00
112449	73:08:011902:1119	271 852,00
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112454	73:08:011902:1195	237 676,32
112455	73:08:011902:1196	145 635,00
112456	73:08:011902:1197	145 635,00
112457	73:08:011902:1200	99 824,05
112458	73:08:011902:1208	49 515,90
112459	73:08:011902:1209	145 635,00
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112461	73:08:011902:1215	290 784,55
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112463	73:08:011902:1219	145 635,00
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112468	73:08:011902:1337	251 754,37
112469	73:08:011902:1341	118 838,16
112470	73:08:011902:1346	174 762,00
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112472	73:08:011902:14	79 225,44

112473	73:08:011902:15	145 635,00
112474	73:08:011902:16	319 426,10
112475	73:08:011902:17	319 426,10
112476	73:08:011902:18	145 635,00
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112482	73:08:011902:29	167 965,70
112483	73:08:011902:31	273 793,80
112484	73:08:011902:32	322 620,36
112485	73:08:011902:33	145 635,00
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112487	73:08:011902:36	281 561,00
112488	73:08:011902:37	319 426,10
112489	73:08:011902:38	273 793,80
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112492	73:08:011902:41	145 635,00
112493	73:08:011902:42	319 426,10
112494	73:08:011902:43	133 098,74
112495	73:08:011902:44	319 426,10
112496	73:08:011902:45	319 426,10
112497	73:08:011902:46	319 426,10
112498	73:08:011902:47	319 426,10
112499	73:08:011902:48	194 180,00
112500	73:08:011902:49	319 426,10
112501	73:08:011902:50	301 173,18
112502	73:08:011902:51	99 031,80
112503	73:08:011902:52	145 635,00
112504	73:08:011902:53	145 635,00
112505	73:08:011902:54	321 251,39
112506	73:08:011902:57	145 635,00
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112508	73:08:011902:59	145 635,00
112509	73:08:011902:60	319 426,10
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112511	73:08:011902:63	279 634,73
112512	73:08:011902:65	281 561,00
112513	73:08:011902:653	203 889,00
112514	73:08:011902:654	262 143,00
112515	73:08:011902:655	194 180,00
112516	73:08:011902:656	174 762,00
112517	73:08:011902:657	145 635,00
112518	73:08:011902:658	145 635,00
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112523	73:08:011902:662	242 725,00
112524	73:08:011902:664	233 016,00
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112528	73:08:011902:669	39 612,72
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112530	73:08:011902:672	145 635,00
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112532	73:08:011902:674	145 635,00
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112534	73:08:011902:676	319 426,10
112535	73:08:011902:677	292 046,72
112536	73:08:011902:678	99 031,80
112537	73:08:011902:679	315 501,72
112538	73:08:011902:681	145 635,00
112539	73:08:011902:682	271 852,00
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112542	73:08:011902:685	108 934,98
112543	73:08:011902:686	319 426,10
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112545	73:08:011902:691	355 931,94
112546	73:08:011902:692	307 379,17
112547	73:08:011902:693	319 426,10
112548	73:08:011902:694	319 426,10
112549	73:08:011902:696	319 426,10
112550	73:08:011902:697	281 561,00
112551	73:08:011902:698	285 658,20
112552	73:08:011902:699	118 838,16
112553	73:08:011902:700	319 426,10
112554	73:08:011902:701	242 725,00
112555	73:08:011902:702	118 838,16
112556	73:08:011902:703	301 173,18
112557	73:08:011902:704	194 180,00
112558	73:08:011902:706	292 046,72
112559	73:08:011902:707	282 920,26
112560	73:08:011902:708	319 426,10
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112563	73:08:011902:713	273 793,80
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112566	73:08:011902:722	319 426,10
112567	73:08:011902:723	145 635,00
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112571	73:08:011902:731	145 635,00
112572	73:08:011902:732	223 307,00
112573	73:08:011902:733	141 318,38
112574	73:08:011902:735	89 128,62
112575	73:08:011902:740	319 426,10
112576	73:08:011902:742	128 741,34
112577	73:08:011902:748	282 920,26
112578	73:08:011902:749	319 426,10
112579	73:08:011902:750	273 793,80
112580	73:08:011902:752	145 635,00
112581	73:08:011902:754	145 635,00
112582	73:08:011902:758	319 426,10
112583	73:08:011902:761	29 709,54
112584	73:08:011902:764	252 434,00
112585	73:08:011902:774	319 426,10
112586	73:08:011902:778	319 426,10
112587	73:08:011902:780	319 426,10
112588	73:08:011902:783	108 934,98

112589	73:08:011902:784	233 016,00
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112591	73:08:011902:791	319 426,10
112592	73:08:011902:794	319 426,10
112593	73:08:011902:797	184 471,00
112594	73:08:011902:88	145 635,00
112595	73:08:011902:923	118 838,16
112596	73:08:011902:924	79 225,44
112597	73:08:011902:925	138 644,52
112598	73:08:011902:926	138 644,52
112599	73:08:011902:927	99 031,80
112600	73:08:011902:928	99 031,80
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112605	73:08:011902:936	319 426,10
112606	73:08:011902:937	99 031,80
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112608	73:08:011902:941	138 644,52
112609	73:08:011902:942	145 635,00
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112612	73:08:011902:946	319 426,10
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112616	73:08:011902:951	301 173,18
112617	73:08:011902:952	301 173,18
112618	73:08:011902:953	145 635,00
112619	73:08:011902:954	252 434,00
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112621	73:08:011902:956	99 031,80
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112623	73:08:011902:959	213 598,00
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112627	73:08:011902:970	271 852,00
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112629	73:08:011902:974	301 173,18
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112635	73:08:012001:104	225 831,34
112636	73:08:012001:105	242 725,00
112637	73:08:012001:106	99 031,80
112638	73:08:012001:107	145 635,00
112639	73:08:012001:108	138 644,52
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112647	73:08:012001:117	184 276,82
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112649	73:08:012001:119	456 323,00
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112656	73:08:012001:126	456 323,00
112657	73:08:012001:128	301 173,18
112658	73:08:012001:129	242 725,00
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112660	73:08:012001:131	456 323,00
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112662	73:08:012001:133	447 196,54
112663	73:08:012001:134	208 646,41
112664	73:08:012001:135	365 058,40
112665	73:08:012001:136	176 897,98
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112676	73:08:012001:157	242 725,00
112677	73:08:012001:158	165 053,00
112678	73:08:012001:159	226 996,42
112679	73:08:012001:160	145 635,00
112680	73:08:012001:162	242 725,00
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112683	73:08:012001:165	145 635,00
112684	73:08:012001:166	249 521,30
112685	73:08:012001:167	213 598,00
112686	73:08:012001:168	107 845,63
112687	73:08:012001:169	242 725,00
112688	73:08:012001:171	145 635,00
112689	73:08:012001:173	145 635,00
112690	73:08:012001:174	138 644,52
112691	73:08:012001:176	99 031,80
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112693	73:08:012001:180	242 725,00
112694	73:08:012001:181	242 725,00
112695	73:08:012001:182	165 053,00
112696	73:08:012001:183	205 636,62
112697	73:08:012001:184	228 161,50
112698	73:08:012001:186	184 471,00
112699	73:08:012001:187	79 225,44
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112703	73:08:012001:204	99 031,80
112704	73:08:012001:206	242 725,00

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112707	73:08:012001:223	276 609,41
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112710	73:08:012001:226	106 558,22
112711	73:08:012001:227	273 793,80
112712	73:08:012001:228	213 598,00
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112715	73:08:012001:231	165 053,00
112716	73:08:012001:232	174 762,00
112717	73:08:012001:233	146 314,63
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112764	73:08:012001:95	145 635,00
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112775	73:08:012101:14	230 588,75
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112783	73:08:012101:20	138 353,25
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112788	73:08:012101:253	71 574,44
112789	73:08:012101:26	493 921,10
112790	73:08:012101:27	212 141,65
112791	73:08:012101:28	364 145,75
112792	73:08:012101:29	230 588,75
112793	73:08:012101:30	231 603,34
112794	73:08:012101:31	138 353,25
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112817	73:08:012101:57	138 015,67
112818	73:08:012101:58	138 353,25
112819	73:08:012101:59	187 883,71
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112823	73:08:012101:64	198 767,50
112824	73:08:012101:65	138 353,25
112825	73:08:012101:67	308 483,47
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112827	73:08:012101:69	230 588,75
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112831	73:08:012101:72	260 104,11
112832	73:08:012101:73	232 433,46
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112839	73:08:012101:80	138 353,25
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112845	73:08:012101:88	493 921,10
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112847	73:08:012101:92	230 588,75
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112886	73:08:012601:104	786 639,00
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112888	73:08:012601:109	298 875,00
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112949	73:08:012601:181	450 504,25
112950	73:08:012601:183	786 639,00
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112954	73:08:012601:189	561 885,00
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112978	73:08:012601:223	298 875,00
112979	73:08:012601:224	500 117,50
112980	73:08:012601:225	298 875,00
112981	73:08:012601:226	298 875,00
112982	73:08:012601:227	203 235,00
112983	73:08:012601:228	561 885,00
112984	73:08:012601:229	786 639,00
112985	73:08:012601:231	518 050,00
112986	73:08:012601:233	786 639,00
112987	73:08:012601:234	398 500,00
112988	73:08:012601:235	298 875,00
112989	73:08:012601:236	438 350,00
112990	73:08:012601:239	298 875,00
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112992	73:08:012601:241	749 180,00
112993	73:08:012601:242	616 200,55
112994	73:08:012601:245	378 575,00
112995	73:08:012601:246	298 875,00
112996	73:08:012601:247	298 875,00
112997	73:08:012601:249	580 614,50
112998	73:08:012601:250	655 532,50
112999	73:08:012601:251	786 639,00
113000	73:08:012601:252	298 875,00
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113003	73:08:012601:255	786 639,00
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113005	73:08:012601:257	786 639,00
113006	73:08:012601:258	298 875,00
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113008	73:08:012601:260	264 205,50
113009	73:08:012601:261	298 875,00
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113011	73:08:012601:265	786 639,00
113012	73:08:012601:266	561 885,00
113013	73:08:012601:269	203 031,77
113014	73:08:012601:271	298 875,00
113015	73:08:012601:274	298 875,00
113016	73:08:012601:275	711 721,00
113017	73:08:012601:276	786 639,00
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113021	73:08:012601:286	298 875,00
113022	73:08:012601:287	767 909,50
113023	73:08:012601:288	786 639,00
113024	73:08:012601:289	478 200,00
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113032	73:08:012601:300	298 875,00
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113036	73:08:012601:313	730 450,50
113037	73:08:012601:316	298 875,00
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113039	73:08:012601:318	749 180,00
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113043	73:08:012601:326	304 446,03
113044	73:08:012601:328	298 875,00
113045	73:08:012601:329	786 639,00
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113047	73:08:012601:332	298 875,00
113048	73:08:012601:333	298 875,00
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113051	73:08:012601:336	298 875,00
113052	73:08:012601:337	711 721,00

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113077	73:08:012601:367	518 050,00
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113097	73:08:012601:397	298 875,00
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113113	73:08:012601:417	1 033 619,34
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113179	73:08:012601:692	580 614,50
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113181	73:08:012601:70	618 073,50
113182	73:08:012601:71	557 900,00
113183	73:08:012601:73	957 264,75
113184	73:08:012601:74	328 164,75
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113189	73:08:012601:82	298 875,00
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113263	73:08:012602:114	786 639,00
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113273	73:08:012602:205	203 235,00
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113278	73:08:012602:22	618 073,50
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113280	73:08:012602:237	786 639,00
113281	73:08:012602:238	561 885,00
113282	73:08:012602:24	421 413,75
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113303	73:08:012602:322	767 909,50
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113307	73:08:012602:343	557 900,00
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113323	73:08:012602:419	298 875,00
113324	73:08:012602:420	298 875,00
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113328	73:08:012602:424	254 043,75
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113355	73:08:012701:177	344 980,19
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113362	73:08:012701:292	344 980,19
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113628	73:08:013101:150	223 307,00
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113682	73:08:013101:217	271 852,00
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113716	73:08:013101:260	145 741,80
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118401	73:08:020501:1297	57 792,60
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118407	73:08:020501:1302	82 836,06
118408	73:08:020501:1303	67 424,70
118409	73:08:020501:1304	61 645,44
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118415	73:08:020501:1314	96 321,00
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118440	73:08:020501:1529	307 644,48
118441	73:08:020501:1530	317 940,48
118442	73:08:020501:1536	63 571,86
118443	73:08:020501:1537	63 571,86
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118454	73:08:020501:1582	102 973 112,96
118455	73:08:020501:1583	133 292 064,25
118456	73:08:020501:159	44 307,66
118457	73:08:020501:1590	55 866,18
118458	73:08:020501:1592	61 645,44
118459	73:08:020501:1593	57 792,60
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118466	73:08:020501:1601	1 028 792,16
118467	73:08:020501:1602	1 012 767,36
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118473	73:08:020501:161	40 454,82
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118479	73:08:020501:162	40 454,82
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118495	73:08:020501:1638	63 571,86
118496	73:08:020501:164	40 454,82
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118506	73:08:020501:1663	967 495,68
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118508	73:08:020501:1666	55 866,18
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118517	73:08:020501:1679	94 394,58
118518	73:08:020501:169	40 454,82
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118542	73:08:020501:1891	953 638,32
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118547	73:08:020501:1901	57 792,60
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118553	73:08:020501:192	40 454,82
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118561	73:08:020501:1941	59 411 842,56
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118573	73:08:020501:1959	1 946 936,10
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118578	73:08:020501:1963	1 950 822,20
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118580	73:08:020501:1965	1 970 252,70
118581	73:08:020501:1966	1 950 822,20
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118603	73:08:020501:1986	1 970 252,70
118604	73:08:020501:1987	1 970 252,70
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118606	73:08:020501:1989	1 952 765,25
118607	73:08:020501:199	40 454,82
118608	73:08:020501:1990	1 952 765,25
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118614	73:08:020501:1996	1 946 936,10
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118628	73:08:020501:2009	1 952 765,25
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118684	73:08:020501:2065	2 248 108,85
118685	73:08:020501:2066	2 329 716,95
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118687	73:08:020501:2068	1 952 765,25
118688	73:08:020501:2069	1 952 765,25
118689	73:08:020501:207	40 454,82
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118705	73:08:020501:2084	1 952 765,25
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118708	73:08:020501:2087	2 277 254,60
118709	73:08:020501:2088	2 244 222,75
118710	73:08:020501:2089	2 292 799,00
118711	73:08:020501:209	40 454,82
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118713	73:08:020501:2091	2 195 646,50
118714	73:08:020501:2092	1 952 765,25
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118722	73:08:020501:210	40 454,82
118723	73:08:020501:2100	1 952 765,25
118724	73:08:020501:2101	2 069 348,25
118725	73:08:020501:2102	2 059 633,00
118726	73:08:020501:2103	2 211 190,90
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118734	73:08:020501:2110	2 016 885,90
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118737	73:08:020501:2113	2 016 885,90
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118739	73:08:020501:2115	2 176 216,00
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118752	73:08:020501:2127	2 059 633,00
118753	73:08:020501:2128	1 952 765,25
118754	73:08:020501:2129	2 071 291,30
118755	73:08:020501:213	40 454,82
118756	73:08:020501:2130	1 952 765,25
118757	73:08:020501:2131	1 952 765,25
118758	73:08:020501:2132	57 792,60
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118779	73:08:020501:2160	27 383 159,61
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123309	73:08:022101:50	309 520,00
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126113	73:08:022701:419	129 727,92
126114	73:08:022701:42	175 308,00
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126126	73:08:022701:431	175 308,00
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126134	73:08:022701:439	178 375,89
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126136	73:08:022701:442	175 308,00
126137	73:08:022701:445	262 962,00
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126253	73:08:022701:554	221 764,62
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126256	73:08:022701:557	201 604,20
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126285	73:08:022701:592	132 138,41
126286	73:08:022701:593	295 393,98
126287	73:08:022701:594	131 481,00
126288	73:08:022701:595	134 548,89
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126370	73:08:022801:121	41 153,25
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127809	73:08:023101:187	63 204,96
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127814	73:08:023101:191	60 774,00
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127837	73:08:023101:211	61 786,90
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127849	73:08:023101:222	106 921,72
127850	73:08:023101:223	62 799,80
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127868	73:08:023101:24	60 571,42
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127909	73:08:023101:277	64 825,60
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128144	73:08:023101:491	61 989,48
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128146	73:08:023101:493	87 109,40
128147	73:08:023101:494	60 774,00
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128165	73:08:023101:51	62 799,80
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128228	73:08:023101:567	66 851,40
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129073	73:08:023401:390	14 047,02
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129075	73:08:023401:392	14 657,76
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129103	73:08:023401:419	18 322,20
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129105	73:08:023401:420	14 047,02
129106	73:08:023401:421	18 322,20
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129112	73:08:023401:427	19 543,68
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129501	73:08:040301:254	519 444,75
129502	73:08:040301:255	398 500,00
129503	73:08:040301:256	468 636,00
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129507	73:08:040301:26	572 748,11
129508	73:08:040301:260	437 752,25
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129511	73:08:040301:263	857 811,10
129512	73:08:040301:264	1 026 376,60
129513	73:08:040301:265	486 170,00
129514	73:08:040301:266	796 003,75
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129516	73:08:040301:268	1 032 370,04
129517	73:08:040301:270	711 908,30
129518	73:08:040301:271	599 344,00
129519	73:08:040301:273	309 036,75
129520	73:08:040301:274	298 875,00
129521	73:08:040301:275	408 861,00
129522	73:08:040301:276	684 001,34
129523	73:08:040301:277	280 942,50
129524	73:08:040301:28	514 065,00

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129527	73:08:040301:282	412 846,00
129528	73:08:040301:283	431 774,75
129529	73:08:040301:285	749 180,00
129530	73:08:040301:286	943 966,80
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129532	73:08:040301:288	507 944,04
129533	73:08:040301:289	762 852,54
129534	73:08:040301:290	802 371,78
129535	73:08:040301:291	707 975,10
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129538	73:08:040301:294	561 885,00
129539	73:08:040301:295	567 503,85
129540	73:08:040301:297	304 649,27
129541	73:08:040301:298	298 875,00
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129545	73:08:040301:303	510 080,00
129546	73:08:040301:305	536 978,75
129547	73:08:040301:306	283 106,36
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129549	73:08:040301:308	682 690,28
129550	73:08:040301:309	594 761,25
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129553	73:08:040301:313	625 190,71
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129558	73:08:040301:319	675 011,18
129559	73:08:040301:32	642 961,26
129560	73:08:040301:320	360 642,50
129561	73:08:040301:321	408 661,75
129562	73:08:040301:322	827 094,72
129563	73:08:040301:323	468 636,00
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129566	73:08:040301:326	745 434,10
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129572	73:08:040301:331	446 120,75
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129575	73:08:040301:334	203 235,00
129576	73:08:040301:335	549 930,00
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129584	73:08:040301:343	382 360,75
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129618	73:08:040301:380	766 973,03
129619	73:08:040301:381	300 469,00
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129623	73:08:040301:385	800 124,24
129624	73:08:040301:386	841 516,44
129625	73:08:040301:387	298 875,00
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129627	73:08:040301:389	322 785,00
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129631	73:08:040301:393	674 262,00
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129656	73:08:040301:419	329 958,00
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129919	73:08:040401:1031	81 032,00
129920	73:08:040401:1032	80 424,26
129921	73:08:040401:1033	81 032,00
129922	73:08:040401:1034	81 437,16
129923	73:08:040401:1035	79 208,78
129924	73:08:040401:1036	80 829,42
129925	73:08:040401:1038	82 450,06
129926	73:08:040401:1039	81 437,16
129927	73:08:040401:104	80 626,84
129928	73:08:040401:1040	81 032,00
129929	73:08:040401:1041	82 247,48
129930	73:08:040401:1042	79 208,78
129931	73:08:040401:1043	81 032,00
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129933	73:08:040401:1045	132 284,74
129934	73:08:040401:1046	80 424,26
129935	73:08:040401:1047	81 234,58
129936	73:08:040401:1048	83 057,80
129937	73:08:040401:1049	78 803,62
129938	73:08:040401:105	55 912,08
129939	73:08:040401:1050	82 855,22
129940	73:08:040401:1051	81 437,16
129941	73:08:040401:1052	81 032,00
129942	73:08:040401:1053	81 842,32
129943	73:08:040401:1054	83 462,96
129944	73:08:040401:1055	81 842,32
129945	73:08:040401:1056	81 032,00
129946	73:08:040401:1057	81 639,74
129947	73:08:040401:1058	98 656,46
129948	73:08:040401:1059	98 656,46
129949	73:08:040401:106	87 717,14
129950	73:08:040401:1060	88 932,62
129951	73:08:040401:1061	81 639,74
129952	73:08:040401:1062	80 626,84
129953	73:08:040401:1063	80 829,42
129954	73:08:040401:1064	84 070,70
129955	73:08:040401:1065	81 842,32
129956	73:08:040401:1066	79 816,52
129957	73:08:040401:1067	81 234,58
129958	73:08:040401:1068	79 613,94
129959	73:08:040401:1069	86 704,24
129960	73:08:040401:107	91 519,57
129961	73:08:040401:1070	75 764,92
129962	73:08:040401:1071	82 450,06
129963	73:08:040401:1072	89 945,52
129964	73:08:040401:1073	89 135,20
129965	73:08:040401:1074	86 704,24
129966	73:08:040401:1075	83 665,54
129967	73:08:040401:1076	78 803,62
129968	73:08:040401:1077	87 109,40
129969	73:08:040401:1078	77 588,14
129970	73:08:040401:1079	82 652,64
129971	73:08:040401:108	82 247,48
129972	73:08:040401:1080	81 234,58
129973	73:08:040401:1081	84 273,28
129974	73:08:040401:1082	77 182,98
129975	73:08:040401:1083	80 019,10
129976	73:08:040401:1084	83 868,12
129977	73:08:040401:1085	76 980,40
129978	73:08:040401:1086	89 945,52
129979	73:08:040401:1087	99 264,20
129980	73:08:040401:1088	65 230,76
129981	73:08:040401:1089	63 407,54
129982	73:08:040401:1090	83 868,12
129983	73:08:040401:1091	84 881,02
129984	73:08:040401:1092	79 411,36
129985	73:08:040401:1093	81 639,74
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129987	73:08:040401:1095	82 247,48
129988	73:08:040401:1096	81 032,00

129989	73:08:040401:1097	88 932,62
129990	73:08:040401:1098	93 389,38
129991	73:08:040401:1099	69 079,78
129992	73:08:040401:11	82 855,22
129993	73:08:040401:110	109 958,40
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129995	73:08:040401:1101	81 032,00
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129997	73:08:040401:1103	80 424,26
129998	73:08:040401:1104	80 626,84
129999	73:08:040401:1105	81 032,00
130000	73:08:040401:1106	81 842,32
130001	73:08:040401:1107	88 122,30
130002	73:08:040401:1108	89 945,52
130003	73:08:040401:1109	84 273,28
130004	73:08:040401:111	91 519,57
130005	73:08:040401:1110	91 161,00
130006	73:08:040401:1111	81 032,00
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130010	73:08:040401:1115	81 032,00
130011	73:08:040401:1116	81 032,00
130012	73:08:040401:1117	86 299,08
130013	73:08:040401:1118	81 842,32
130014	73:08:040401:1119	83 057,80
130015	73:08:040401:112	80 626,84
130016	73:08:040401:1120	102 302,90
130017	73:08:040401:1121	149 504,04
130018	73:08:040401:1122	129 651,20
130019	73:08:040401:1123	81 032,00
130020	73:08:040401:1124	81 032,00
130021	73:08:040401:1125	81 032,00
130022	73:08:040401:1126	83 665,54
130023	73:08:040401:1127	100 479,68
130024	73:08:040401:1128	81 032,00
130025	73:08:040401:1129	70 903,00
130026	73:08:040401:113	103 437,35
130027	73:08:040401:1130	80 019,10
130028	73:08:040401:1131	75 562,34
130029	73:08:040401:1132	85 488,76
130030	73:08:040401:1133	83 057,80
130031	73:08:040401:1134	88 730,04
130032	73:08:040401:1135	82 044,90
130033	73:08:040401:1136	81 437,16
130034	73:08:040401:1137	83 057,80
130035	73:08:040401:1138	82 044,90
130036	73:08:040401:1139	84 881,02
130037	73:08:040401:114	90 170,38
130038	73:08:040401:1140	82 247,48
130039	73:08:040401:1141	89 945,52
130040	73:08:040401:1142	85 286,18
130041	73:08:040401:1143	81 234,58
130042	73:08:040401:1147	81 032,00
130043	73:08:040401:1148	79 816,52
130044	73:08:040401:1149	81 032,00
130045	73:08:040401:115	90 844,98
130046	73:08:040401:1150	81 032,00
130047	73:08:040401:1151	83 057,80
130048	73:08:040401:1152	84 881,02
130049	73:08:040401:1153	82 652,64
130050	73:08:040401:1154	85 488,76
130051	73:08:040401:1155	81 437,16
130052	73:08:040401:1156	80 424,26
130053	73:08:040401:1157	80 626,84
130054	73:08:040401:1158	82 044,90
130055	73:08:040401:1159	92 781,64
130056	73:08:040401:116	82 044,90
130057	73:08:040401:1161	78 195,88
130058	73:08:040401:1162	82 247,48
130059	73:08:040401:1163	84 678,44
130060	73:08:040401:1164	81 032,00
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130062	73:08:040401:1166	81 437,16
130063	73:08:040401:1167	81 842,32
130064	73:08:040401:1169	74 346,86
130065	73:08:040401:117	81 842,32
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130067	73:08:040401:1171	77 790,72
130068	73:08:040401:1172	81 437,16
130069	73:08:040401:1173	84 070,70
130070	73:08:040401:1174	79 208,78
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130073	73:08:040401:119	108 582,88
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130075	73:08:040401:1195	91 294,70
130076	73:08:040401:1196	121 142,84
130077	73:08:040401:1197	81 032,00
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130085	73:08:040401:1204	80 626,84
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130090	73:08:040401:121	88 122,30
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130092	73:08:040401:1211	79 816,52
130093	73:08:040401:1212	83 260,38
130094	73:08:040401:1213	81 842,32
130095	73:08:040401:1214	85 083,60
130096	73:08:040401:1215	83 462,96
130097	73:08:040401:1216	81 437,16
130098	73:08:040401:122	93 318,48
130099	73:08:040401:123	99 389,80
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130106	73:08:040401:13	84 273,28
130107	73:08:040401:130	86 797,43
130108	73:08:040401:131	84 998,52
130109	73:08:040401:132	89 270,93
130110	73:08:040401:133	81 437,16
130111	73:08:040401:134	83 868,12
130112	73:08:040401:135	83 260,38
130113	73:08:040401:136	92 419,02
130114	73:08:040401:137	91 969,29
130115	73:08:040401:138	82 247,48
130116	73:08:040401:139	82 855,22
130117	73:08:040401:14	81 842,32
130118	73:08:040401:140	81 437,16
130119	73:08:040401:141	82 855,22
130120	73:08:040401:142	108 988,04
130121	73:08:040401:143	87 247,15
130122	73:08:040401:144	81 842,32
130123	73:08:040401:145	81 234,58
130124	73:08:040401:146	86 347,70
130125	73:08:040401:148	83 462,96
130126	73:08:040401:149	81 032,00
130127	73:08:040401:15	83 260,38
130128	73:08:040401:150	86 501,66
130129	73:08:040401:151	86 096,50
130130	73:08:040401:152	81 032,00
130131	73:08:040401:153	79 411,36
130132	73:08:040401:154	84 475,86
130133	73:08:040401:155	80 626,84
130134	73:08:040401:156	82 044,90
130135	73:08:040401:158	83 057,80
130136	73:08:040401:159	99 669,36
130137	73:08:040401:16	84 881,02
130138	73:08:040401:160	89 337,78
130139	73:08:040401:161	90 553,26
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130141	73:08:040401:1622	90 844,98
130142	73:08:040401:1623	84 273,28
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130144	73:08:040401:1627	93 093,61
130145	73:08:040401:163	78 601,04
130146	73:08:040401:1633	96 241,71
130147	73:08:040401:1635	92 194,16
130148	73:08:040401:164	83 665,54
130149	73:08:040401:165	82 044,90
130150	73:08:040401:166	79 816,52
130151	73:08:040401:167	82 247,48
130152	73:08:040401:168	82 247,48
130153	73:08:040401:169	82 855,22
130154	73:08:040401:17	81 437,16
130155	73:08:040401:170	81 639,74
130156	73:08:040401:171	81 437,16
130157	73:08:040401:172	81 032,00
130158	73:08:040401:1738	87 717,14
130159	73:08:040401:174	82 652,64
130160	73:08:040401:175	82 652,64
130161	73:08:040401:176	81 437,16
130162	73:08:040401:1765	89 720,66
130163	73:08:040401:177	81 639,74
130164	73:08:040401:178	80 829,42
130165	73:08:040401:179	84 475,86
130166	73:08:040401:18	82 652,64
130167	73:08:040401:180	82 247,48
130168	73:08:040401:181	82 247,48
130169	73:08:040401:182	81 032,00
130170	73:08:040401:183	83 260,38
130171	73:08:040401:184	82 044,90
130172	73:08:040401:185	81 234,58
130173	73:08:040401:186	82 247,48
130174	73:08:040401:187	81 639,74
130175	73:08:040401:1873	89 270,93
130176	73:08:040401:188	83 665,54
130177	73:08:040401:1881	89 270,93
130178	73:08:040401:189	106 962,24
130179	73:08:040401:1890	90 620,11
130180	73:08:040401:1895	84 678,44
130181	73:08:040401:19	82 450,06
130182	73:08:040401:190	88 324,88
130183	73:08:040401:191	84 070,70
130184	73:08:040401:1911	83 260,38
130185	73:08:040401:192	81 437,16
130186	73:08:040401:1927	80 424,26
130187	73:08:040401:193	83 057,80
130188	73:08:040401:1931	93 318,48
130189	73:08:040401:194	82 652,64
130190	73:08:040401:1945	95 212,60
130191	73:08:040401:195	80 829,42
130192	73:08:040401:196	83 462,96
130193	73:08:040401:197	83 057,80
130194	73:08:040401:1973	152 745,32
130195	73:08:040401:1979	80 887,53
130196	73:08:040401:198	80 221,68
130197	73:08:040401:199	85 488,76
130198	73:08:040401:1995	88 821,20
130199	73:08:040401:1999	91 161,00
130200	73:08:040401:2	91 363,58
130201	73:08:040401:20	78 803,62
130202	73:08:040401:200	80 626,84
130203	73:08:040401:2001	83 868,12
130204	73:08:040401:2003	75 764,92
130205	73:08:040401:201	82 450,06
130206	73:08:040401:2018	81 842,32
130207	73:08:040401:202	83 057,80
130208	73:08:040401:2021	92 173,90
130209	73:08:040401:2023	93 093,61
130210	73:08:040401:203	82 044,90
130211	73:08:040401:2037	92 194,16
130212	73:08:040401:204	80 626,84
130213	73:08:040401:2048	85 083,60
130214	73:08:040401:205	86 299,08
130215	73:08:040401:2054	90 620,11
130216	73:08:040401:206	143 426,64
130217	73:08:040401:207	81 032,00
130218	73:08:040401:208	82 450,06
130219	73:08:040401:209	83 057,80
130220	73:08:040401:21	95 617,76

130221	73:08:040401:210	82 450,06
130222	73:08:040401:211	81 842,32
130223	73:08:040401:212	81 639,74
130224	73:08:040401:213	81 842,32
130225	73:08:040401:214	81 842,32
130226	73:08:040401:215	80 424,26
130227	73:08:040401:216	83 665,54
130228	73:08:040401:217	83 260,38
130229	73:08:040401:218	84 070,70
130230	73:08:040401:2186	91 744,43
130231	73:08:040401:219	79 816,52
130232	73:08:040401:22	82 652,64
130233	73:08:040401:220	83 057,80
130234	73:08:040401:2202	81 437,16
130235	73:08:040401:2207	243 096,00
130236	73:08:040401:2208	82 855,22
130237	73:08:040401:221	81 842,32
130238	73:08:040401:2210	83 665,54
130239	73:08:040401:2211	86 797,43
130240	73:08:040401:2212	131 095,60
130241	73:08:040401:2213	85 488,76
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130243	73:08:040401:2215	82 652,64
130244	73:08:040401:2216	86 096,50
130245	73:08:040401:222	85 083,60
130246	73:08:040401:2220	80 424,26
130247	73:08:040401:2222	57 887,24
130248	73:08:040401:2225	101 413,57
130249	73:08:040401:2226	83 057,80
130250	73:08:040401:2227	84 881,02
130251	73:08:040401:223	81 842,32
130252	73:08:040401:2232	81 437,16
130253	73:08:040401:2235	81 032,00
130254	73:08:040401:224	82 044,90
130255	73:08:040401:2247	83 057,80
130256	73:08:040401:225	81 032,00
130257	73:08:040401:2250	88 821,20
130258	73:08:040401:2254	83 868,12
130259	73:08:040401:226	83 868,12
130260	73:08:040401:2262	79 411,36
130261	73:08:040401:2263	82 044,90
130262	73:08:040401:2265	83 260,38
130263	73:08:040401:227	79 411,36
130264	73:08:040401:2272	89 945,52
130265	73:08:040401:2273	80 019,10
130266	73:08:040401:2275	78 601,04
130267	73:08:040401:2276	87 919,72
130268	73:08:040401:2277	84 273,28
130269	73:08:040401:228	87 311,98
130270	73:08:040401:229	80 221,68
130271	73:08:040401:23	80 626,84
130272	73:08:040401:230	81 437,16
130273	73:08:040401:231	83 462,96
130274	73:08:040401:232	83 665,54
130275	73:08:040401:233	82 044,90
130276	73:08:040401:234	82 855,22
130277	73:08:040401:235	81 639,74
130278	73:08:040401:236	80 221,68
130279	73:08:040401:237	79 411,36
130280	73:08:040401:238	84 678,44
130281	73:08:040401:239	82 652,64
130282	73:08:040401:24	82 044,90
130283	73:08:040401:240	81 437,16
130284	73:08:040401:241	81 437,16
130285	73:08:040401:242	82 247,48
130286	73:08:040401:243	84 678,44
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130289	73:08:040401:246	81 842,32
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130291	73:08:040401:248	81 639,74
130292	73:08:040401:249	82 450,06
130293	73:08:040401:25	81 032,00
130294	73:08:040401:250	81 234,58
130295	73:08:040401:251	82 652,64
130296	73:08:040401:252	88 730,04
130297	73:08:040401:253	102 708,06
130298	73:08:040401:254	93 997,12
130299	73:08:040401:255	88 730,04
130300	73:08:040401:256	81 842,32
130301	73:08:040401:257	82 247,48
130302	73:08:040401:258	86 906,82
130303	73:08:040401:259	81 234,58
130304	73:08:040401:26	82 247,48
130305	73:08:040401:260	84 678,44
130306	73:08:040401:261	81 234,58
130307	73:08:040401:262	79 208,78
130308	73:08:040401:263	82 652,64
130309	73:08:040401:264	82 247,48
130310	73:08:040401:265	81 032,00
130311	73:08:040401:266	82 044,90
130312	73:08:040401:267	84 881,02
130313	73:08:040401:268	82 450,06
130314	73:08:040401:269	83 057,80
130315	73:08:040401:27	82 247,48
130316	73:08:040401:270	81 639,74
130317	73:08:040401:271	89 945,52
130318	73:08:040401:272	81 842,32
130319	73:08:040401:273	82 450,06
130320	73:08:040401:274	82 855,22
130321	73:08:040401:275	81 842,32
130322	73:08:040401:276	81 842,32
130323	73:08:040401:277	81 234,58
130324	73:08:040401:278	83 057,80
130325	73:08:040401:279	82 652,64
130326	73:08:040401:28	83 057,80
130327	73:08:040401:280	83 665,54
130328	73:08:040401:29	84 475,86
130329	73:08:040401:290	83 260,38
130330	73:08:040401:291	84 273,28
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130332	73:08:040401:293	84 881,02
130333	73:08:040401:294	82 044,90
130334	73:08:040401:295	80 829,42
130335	73:08:040401:296	82 652,64
130336	73:08:040401:297	80 829,42

130337	73:08:040401:298	82 450,06
130338	73:08:040401:299	86 299,08
130339	73:08:040401:3	81 032,00
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130341	73:08:040401:300	94 807,44
130342	73:08:040401:301	83 462,96
130343	73:08:040401:302	81 842,32
130344	73:08:040401:303	82 247,48
130345	73:08:040401:304	82 044,90
130346	73:08:040401:305	80 829,42
130347	73:08:040401:306	81 639,74
130348	73:08:040401:307	82 044,90
130349	73:08:040401:308	80 424,26
130350	73:08:040401:309	83 260,38
130351	73:08:040401:31	81 032,00
130352	73:08:040401:310	82 855,22
130353	73:08:040401:311	81 032,00
130354	73:08:040401:312	83 665,54
130355	73:08:040401:313	83 462,96
130356	73:08:040401:314	84 273,28
130357	73:08:040401:315	84 475,86
130358	73:08:040401:316	83 462,96
130359	73:08:040401:317	87 717,14
130360	73:08:040401:318	84 475,86
130361	73:08:040401:319	84 475,86
130362	73:08:040401:32	81 234,58
130363	73:08:040401:320	84 070,70
130364	73:08:040401:321	85 286,18
130365	73:08:040401:322	83 665,54
130366	73:08:040401:323	124 384,12
130367	73:08:040401:324	147 275,66
130368	73:08:040401:325	82 652,64
130369	73:08:040401:326	82 247,48
130370	73:08:040401:327	81 437,16
130371	73:08:040401:328	81 842,32
130372	73:08:040401:329	81 639,74
130373	73:08:040401:33	83 057,80
130374	73:08:040401:330	81 842,32
130375	73:08:040401:331	81 842,32
130376	73:08:040401:332	82 855,22
130377	73:08:040401:333	82 247,48
130378	73:08:040401:334	84 881,02
130379	73:08:040401:335	82 450,06
130380	73:08:040401:336	97 846,14
130381	73:08:040401:337	80 019,10
130382	73:08:040401:338	83 057,80
130383	73:08:040401:339	81 639,74
130384	73:08:040401:34	82 855,22
130385	73:08:040401:340	82 247,48
130386	73:08:040401:341	81 639,74
130387	73:08:040401:342	85 083,60
130388	73:08:040401:343	82 247,48
130389	73:08:040401:344	82 855,22
130390	73:08:040401:345	81 842,32
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130394	73:08:040401:349	101 897,74
130395	73:08:040401:35	82 450,06
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130400	73:08:040401:354	82 652,64
130401	73:08:040401:355	82 247,48
130402	73:08:040401:356	82 247,48
130403	73:08:040401:357	80 424,26
130404	73:08:040401:358	82 247,48
130405	73:08:040401:359	82 450,06
130406	73:08:040401:36	82 450,06
130407	73:08:040401:360	83 665,54
130408	73:08:040401:361	82 652,64
130409	73:08:040401:362	82 652,64
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130411	73:08:040401:367	83 665,54
130412	73:08:040401:368	82 652,64
130413	73:08:040401:369	84 070,70
130414	73:08:040401:37	81 842,32
130415	73:08:040401:370	81 842,32
130416	73:08:040401:371	83 462,96
130417	73:08:040401:372	83 057,80
130418	73:08:040401:373	83 057,80
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130420	73:08:040401:375	147 478,24
130421	73:08:040401:376	135 526,02
130422	73:08:040401:377	83 462,96
130423	73:08:040401:378	82 450,06
130424	73:08:040401:379	81 842,32
130425	73:08:040401:38	80 626,84
130426	73:08:040401:380	82 450,06
130427	73:08:040401:381	81 437,16
130428	73:08:040401:382	82 247,48
130429	73:08:040401:383	83 057,80
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130431	73:08:040401:385	84 475,86
130432	73:08:040401:386	79 411,36
130433	73:08:040401:387	82 652,64
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130435	73:08:040401:389	82 247,48
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130442	73:08:040401:395	81 639,74
130443	73:08:040401:396	81 234,58
130444	73:08:040401:397	115 065,44
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130446	73:08:040401:399	82 247,48
130447	73:08:040401:4	94 402,28
130448	73:08:040401:40	86 906,82
130449	73:08:040401:400	82 247,48
130450	73:08:040401:401	82 652,64
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130452	73:08:040401:403	83 462,96

130453	73:08:040401:404	81 032,00
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130455	73:08:040401:406	81 032,00
130456	73:08:040401:407	82 652,64
130457	73:08:040401:408	81 032,00
130458	73:08:040401:409	82 044,90
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130461	73:08:040401:411	81 032,00
130462	73:08:040401:412	84 070,70
130463	73:08:040401:413	82 247,48
130464	73:08:040401:414	82 247,48
130465	73:08:040401:415	80 829,42
130466	73:08:040401:416	82 652,64
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130468	73:08:040401:418	78 398,46
130469	73:08:040401:419	83 462,96
130470	73:08:040401:42	80 221,68
130471	73:08:040401:420	83 057,80
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130473	73:08:040401:422	81 639,74
130474	73:08:040401:423	82 652,64
130475	73:08:040401:424	745 494,40
130476	73:08:040401:425	81 032,00
130477	73:08:040401:426	81 842,32
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130479	73:08:040401:429	81 639,74
130480	73:08:040401:43	83 260,38
130481	73:08:040401:430	81 234,58
130482	73:08:040401:431	80 424,26
130483	73:08:040401:432	81 639,74
130484	73:08:040401:433	81 842,32
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130486	73:08:040401:435	82 247,48
130487	73:08:040401:436	83 462,96
130488	73:08:040401:437	82 652,64
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130490	73:08:040401:439	81 842,32
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130492	73:08:040401:440	81 234,58
130493	73:08:040401:441	81 437,16
130494	73:08:040401:442	80 829,42
130495	73:08:040401:443	79 816,52
130496	73:08:040401:444	81 437,16
130497	73:08:040401:445	81 639,74
130498	73:08:040401:446	87 717,14
130499	73:08:040401:447	79 816,52
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130502	73:08:040401:45	81 639,74
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130506	73:08:040401:453	81 234,58
130507	73:08:040401:454	81 437,16
130508	73:08:040401:455	81 842,32
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130515	73:08:040401:461	81 032,00
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130518	73:08:040401:464	80 221,68
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130522	73:08:040401:468	81 639,74
130523	73:08:040401:469	82 652,64
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130525	73:08:040401:470	79 613,94
130526	73:08:040401:471	82 044,90
130527	73:08:040401:472	79 816,52
130528	73:08:040401:473	81 032,00
130529	73:08:040401:474	82 247,48
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130531	73:08:040401:476	86 096,50
130532	73:08:040401:477	150 314,36
130533	73:08:040401:478	87 109,40
130534	73:08:040401:479	78 398,46
130535	73:08:040401:48	82 044,90
130536	73:08:040401:480	78 803,62
130537	73:08:040401:481	79 816,52
130538	73:08:040401:482	81 437,16
130539	73:08:040401:483	82 044,90
130540	73:08:040401:484	81 032,00
130541	73:08:040401:485	80 626,84
130542	73:08:040401:486	81 032,00
130543	73:08:040401:487	79 208,78
130544	73:08:040401:488	81 032,00
130545	73:08:040401:489	81 639,74
130546	73:08:040401:49	80 626,84
130547	73:08:040401:490	80 019,10
130548	73:08:040401:491	83 057,80
130549	73:08:040401:492	82 450,06
130550	73:08:040401:493	81 032,00
130551	73:08:040401:494	82 652,64
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130555	73:08:040401:498	80 626,84
130556	73:08:040401:499	81 234,58
130557	73:08:040401:5	81 032,00
130558	73:08:040401:50	79 613,94
130559	73:08:040401:500	83 462,96
130560	73:08:040401:501	80 626,84
130561	73:08:040401:502	83 462,96
130562	73:08:040401:503	97 643,56
130563	73:08:040401:504	81 032,00
130564	73:08:040401:505	87 717,14
130565	73:08:040401:506	81 842,32
130566	73:08:040401:507	79 816,52
130567	73:08:040401:508	83 665,54
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130575	73:08:040401:515	81 639,74
130576	73:08:040401:516	80 626,84
130577	73:08:040401:517	82 652,64
130578	73:08:040401:518	84 475,86
130579	73:08:040401:519	84 273,28
130580	73:08:040401:52	96 225,50
130581	73:08:040401:520	81 639,74
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130583	73:08:040401:522	81 639,74
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130585	73:08:040401:524	87 919,72
130586	73:08:040401:525	81 842,32
130587	73:08:040401:526	82 855,22
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130593	73:08:040401:531	121 548,00
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130595	73:08:040401:534	83 057,80
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130597	73:08:040401:536	87 109,40
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130599	73:08:040401:538	83 868,12
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130603	73:08:040401:541	82 247,48
130604	73:08:040401:542	78 601,04
130605	73:08:040401:543	81 437,16
130606	73:08:040401:544	79 613,94
130607	73:08:040401:545	81 842,32
130608	73:08:040401:546	81 842,32
130609	73:08:040401:547	84 070,70
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130612	73:08:040401:55	85 691,34
130613	73:08:040401:550	82 855,22
130614	73:08:040401:551	79 613,94
130615	73:08:040401:552	82 855,22
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130617	73:08:040401:554	82 652,64
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130619	73:08:040401:556	80 424,26
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130622	73:08:040401:559	77 385,56
130623	73:08:040401:56	78 601,04
130624	73:08:040401:560	106 354,50
130625	73:08:040401:561	99 669,36
130626	73:08:040401:562	85 286,18
130627	73:08:040401:563	66 128,19
130628	73:08:040401:564	82 652,64
130629	73:08:040401:565	84 070,70
130630	73:08:040401:566	82 450,06
130631	73:08:040401:567	65 471,83
130632	73:08:040401:568	83 260,38
130633	73:08:040401:569	82 652,64
130634	73:08:040401:57	82 855,22
130635	73:08:040401:570	83 665,54
130636	73:08:040401:571	86 501,66
130637	73:08:040401:572	83 057,80
130638	73:08:040401:573	84 273,28
130639	73:08:040401:574	81 639,74
130640	73:08:040401:575	83 057,80
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130643	73:08:040401:578	80 626,84
130644	73:08:040401:579	79 613,94
130645	73:08:040401:58	82 855,22
130646	73:08:040401:580	81 234,58
130647	73:08:040401:581	84 881,02
130648	73:08:040401:582	84 070,70
130649	73:08:040401:583	85 083,60
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130659	73:08:040401:592	83 260,38
130660	73:08:040401:593	80 626,84
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130662	73:08:040401:595	82 247,48
130663	73:08:040401:596	88 122,30
130664	73:08:040401:597	82 247,48
130665	73:08:040401:598	57 869,00
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130668	73:08:040401:60	82 652,64
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130670	73:08:040401:601	96 630,66
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130674	73:08:040401:605	58 008,78
130675	73:08:040401:606	89 540,36
130676	73:08:040401:607	78 601,04
130677	73:08:040401:608	79 006,20
130678	73:08:040401:609	80 424,26
130679	73:08:040401:61	81 437,16
130680	73:08:040401:610	79 411,36
130681	73:08:040401:611	81 842,32
130682	73:08:040401:612	66 851,40
130683	73:08:040401:613	108 177,72
130684	73:08:040401:614	79 613,94

130685	73:08:040401:615	91 744,43
130686	73:08:040401:616	82 247,48
130687	73:08:040401:617	79 613,94
130688	73:08:040401:618	80 626,84
130689	73:08:040401:619	82 044,90
130690	73:08:040401:62	165 305,28
130691	73:08:040401:620	83 462,96
130692	73:08:040401:621	78 398,46
130693	73:08:040401:622	81 639,74
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130696	73:08:040401:625	82 247,48
130697	73:08:040401:626	83 260,38
130698	73:08:040401:627	81 842,32
130699	73:08:040401:628	80 829,42
130700	73:08:040401:629	82 044,90
130701	73:08:040401:63	82 652,64
130702	73:08:040401:630	81 234,58
130703	73:08:040401:631	82 450,06
130704	73:08:040401:632	82 247,48
130705	73:08:040401:633	107 772,56
130706	73:08:040401:634	77 790,72
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130708	73:08:040401:636	86 096,50
130709	73:08:040401:637	104 733,86
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130712	73:08:040401:64	80 424,26
130713	73:08:040401:640	82 652,64
130714	73:08:040401:641	81 032,00
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130717	73:08:040401:644	81 032,00
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130719	73:08:040401:646	79 816,52
130720	73:08:040401:647	84 881,02
130721	73:08:040401:648	61 229,81
130722	73:08:040401:649	82 652,64
130723	73:08:040401:65	110 632,99
130724	73:08:040401:650	62 597,22
130725	73:08:040401:651	80 829,42
130726	73:08:040401:652	83 260,38
130727	73:08:040401:653	65 964,10
130728	73:08:040401:654	59 254,65
130729	73:08:040401:655	80 626,84
130730	73:08:040401:656	83 665,54
130731	73:08:040401:657	81 032,00
130732	73:08:040401:658	84 881,02
130733	73:08:040401:659	83 057,80
130734	73:08:040401:66	84 070,70
130735	73:08:040401:660	83 462,96
130736	73:08:040401:661	86 501,66
130737	73:08:040401:662	86 299,08
130738	73:08:040401:663	85 286,18
130739	73:08:040401:664	87 717,14
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130742	73:08:040401:667	98 453,88
130743	73:08:040401:668	82 450,06
130744	73:08:040401:669	82 044,90
130745	73:08:040401:67	83 057,80
130746	73:08:040401:670	84 881,02
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130750	73:08:040401:674	79 208,78
130751	73:08:040401:675	83 057,80
130752	73:08:040401:676	81 032,00
130753	73:08:040401:677	81 639,74
130754	73:08:040401:678	81 639,74
130755	73:08:040401:679	80 829,42
130756	73:08:040401:68	82 855,22
130757	73:08:040401:680	81 842,32
130758	73:08:040401:681	80 829,42
130759	73:08:040401:682	81 032,00
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130761	73:08:040401:684	81 842,32
130762	73:08:040401:685	81 437,16
130763	73:08:040401:686	86 501,66
130764	73:08:040401:687	83 260,38
130765	73:08:040401:688	83 057,80
130766	73:08:040401:689	83 057,80
130767	73:08:040401:69	81 842,32
130768	73:08:040401:690	82 247,48
130769	73:08:040401:691	81 234,58
130770	73:08:040401:692	83 057,80
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130772	73:08:040401:694	107 975,14
130773	73:08:040401:695	81 842,32
130774	73:08:040401:696	82 450,06
130775	73:08:040401:697	81 032,00
130776	73:08:040401:698	83 057,80
130777	73:08:040401:699	80 829,42
130778	73:08:040401:7	83 057,80
130779	73:08:040401:70	83 057,80
130780	73:08:040401:700	80 829,42
130781	73:08:040401:701	82 247,48
130782	73:08:040401:702	81 842,32
130783	73:08:040401:703	79 816,52
130784	73:08:040401:704	80 221,68
130785	73:08:040401:705	78 195,88
130786	73:08:040401:706	79 613,94
130787	73:08:040401:707	79 816,52
130788	73:08:040401:708	82 855,22
130789	73:08:040401:709	82 247,48
130790	73:08:040401:71	82 855,22
130791	73:08:040401:710	81 639,74
130792	73:08:040401:711	81 639,74
130793	73:08:040401:712	82 450,06
130794	73:08:040401:713	83 260,38
130795	73:08:040401:714	81 234,58
130796	73:08:040401:715	82 450,06
130797	73:08:040401:716	83 260,38
130798	73:08:040401:717	81 842,32
130799	73:08:040401:718	83 057,80
130800	73:08:040401:719	82 450,06

130801	73:08:040401:720	82 044,90
130802	73:08:040401:721	84 881,02
130803	73:08:040401:722	86 096,50
130804	73:08:040401:723	82 247,48
130805	73:08:040401:724	82 450,06
130806	73:08:040401:725	81 234,58
130807	73:08:040401:726	78 803,62
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130811	73:08:040401:73	84 678,44
130812	73:08:040401:730	81 234,58
130813	73:08:040401:731	81 842,32
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130815	73:08:040401:733	80 221,68
130816	73:08:040401:734	80 626,84
130817	73:08:040401:735	80 626,84
130818	73:08:040401:736	81 842,32
130819	73:08:040401:737	81 032,00
130820	73:08:040401:738	83 665,54
130821	73:08:040401:739	81 032,00
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130823	73:08:040401:740	81 639,74
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130825	73:08:040401:742	85 083,60
130826	73:08:040401:743	80 221,68
130827	73:08:040401:744	82 044,90
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130829	73:08:040401:746	80 626,84
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130831	73:08:040401:748	83 057,80
130832	73:08:040401:749	81 437,16
130833	73:08:040401:75	77 993,30
130834	73:08:040401:750	81 234,58
130835	73:08:040401:751	81 437,16
130836	73:08:040401:752	72 084,04
130837	73:08:040401:753	80 019,10
130838	73:08:040401:754	81 032,00
130839	73:08:040401:755	83 057,80
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130842	73:08:040401:758	68 735,39
130843	73:08:040401:759	78 803,62
130844	73:08:040401:76	82 652,64
130845	73:08:040401:760	81 234,58
130846	73:08:040401:761	83 665,54
130847	73:08:040401:762	90 620,11
130848	73:08:040401:763	81 032,00
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130850	73:08:040401:765	81 234,58
130851	73:08:040401:766	81 032,00
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130858	73:08:040401:772	81 032,00
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130861	73:08:040401:775	82 044,90
130862	73:08:040401:776	81 032,00
130863	73:08:040401:778	83 057,80
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130865	73:08:040401:78	83 260,38
130866	73:08:040401:780	98 859,04
130867	73:08:040401:781	103 720,96
130868	73:08:040401:782	78 803,62
130869	73:08:040401:783	79 006,20
130870	73:08:040401:784	84 678,44
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130873	73:08:040401:787	82 450,06
130874	73:08:040401:788	82 652,64
130875	73:08:040401:789	82 044,90
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130877	73:08:040401:790	79 613,94
130878	73:08:040401:791	82 247,48
130879	73:08:040401:792	80 829,42
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130882	73:08:040401:795	88 932,62
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130888	73:08:040401:80	88 122,30
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130890	73:08:040401:801	80 829,42
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130895	73:08:040401:806	81 842,32
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130897	73:08:040401:808	81 437,16
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130899	73:08:040401:81	82 450,06
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130901	73:08:040401:811	81 032,00
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130905	73:08:040401:815	82 450,06
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130907	73:08:040401:817	81 842,32
130908	73:08:040401:818	80 626,84
130909	73:08:040401:819	85 083,60
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130911	73:08:040401:820	80 626,84
130912	73:08:040401:821	84 881,02
130913	73:08:040401:822	81 032,00
130914	73:08:040401:823	79 006,20
130915	73:08:040401:824	81 842,32
130916	73:08:040401:825	95 415,18

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130918	73:08:040401:827	82 044,90
130919	73:08:040401:828	83 260,38
130920	73:08:040401:829	83 462,96
130921	73:08:040401:83	81 437,16
130922	73:08:040401:830	78 601,04
130923	73:08:040401:831	82 044,90
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130925	73:08:040401:833	81 842,32
130926	73:08:040401:834	85 286,18
130927	73:08:040401:835	78 195,88
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130930	73:08:040401:838	73 131,38
130931	73:08:040401:839	81 842,32
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130939	73:08:040401:846	80 424,26
130940	73:08:040401:847	80 221,68
130941	73:08:040401:848	79 613,94
130942	73:08:040401:849	81 639,74
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130944	73:08:040401:850	82 814,70
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130946	73:08:040401:852	99 871,94
130947	73:08:040401:853	93 591,96
130948	73:08:040401:854	81 032,00
130949	73:08:040401:855	80 626,84
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130955	73:08:040401:860	84 070,70
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130962	73:08:040401:867	80 019,10
130963	73:08:040401:868	79 816,52
130964	73:08:040401:869	81 032,00
130965	73:08:040401:87	81 639,74
130966	73:08:040401:870	86 096,50
130967	73:08:040401:871	81 032,00
130968	73:08:040401:872	81 842,32
130969	73:08:040401:873	81 639,74
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130972	73:08:040401:876	68 877,20
130973	73:08:040401:877	133 095,06
130974	73:08:040401:878	83 462,96

130975	73:08:040401:879	83 057,80
130976	73:08:040401:88	80 424,26
130977	73:08:040401:880	81 639,74
130978	73:08:040401:881	81 842,32
130979	73:08:040401:882	81 842,32
130980	73:08:040401:883	81 437,16
130981	73:08:040401:884	81 639,74
130982	73:08:040401:885	81 032,00
130983	73:08:040401:886	81 032,00
130984	73:08:040401:887	82 855,22
130985	73:08:040401:888	82 450,06
130986	73:08:040401:889	80 626,84
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130990	73:08:040401:892	81 032,00
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130999	73:08:040401:90	80 424,26
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131001	73:08:040401:901	85 893,92
131002	73:08:040401:902	85 083,60
131003	73:08:040401:903	82 247,48
131004	73:08:040401:904	90 958,42
131005	73:08:040401:905	80 626,84
131006	73:08:040401:906	81 639,74
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131009	73:08:040401:909	81 032,00
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131011	73:08:040401:910	84 070,70
131012	73:08:040401:911	79 816,52
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131014	73:08:040401:913	81 032,00
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131018	73:08:040401:917	82 247,48
131019	73:08:040401:918	82 855,22
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131022	73:08:040401:920	81 842,32
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131024	73:08:040401:922	82 044,90
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131026	73:08:040401:924	83 868,12
131027	73:08:040401:925	83 665,54
131028	73:08:040401:926	81 639,74
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131037	73:08:040401:934	82 247,48
131038	73:08:040401:935	87 311,98
131039	73:08:040401:936	102 302,90
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131041	73:08:040401:938	82 247,48
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131046	73:08:040401:942	84 475,86
131047	73:08:040401:943	79 613,94
131048	73:08:040401:944	81 437,16
131049	73:08:040401:945	82 652,64
131050	73:08:040401:946	79 411,36
131051	73:08:040401:947	84 678,44
131052	73:08:040401:948	83 665,54
131053	73:08:040401:949	86 704,24
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131091	73:08:040401:983	83 057,80
131092	73:08:040401:984	85 286,18
131093	73:08:040401:985	84 273,28
131094	73:08:040401:986	86 299,08
131095	73:08:040401:987	86 299,08
131096	73:08:040401:988	86 501,66
131097	73:08:040401:989	82 855,22
131098	73:08:040401:99	98 048,72
131099	73:08:040401:990	90 958,42
131100	73:08:040401:991	80 424,26
131101	73:08:040401:992	81 437,16
131102	73:08:040401:993	82 450,06
131103	73:08:040401:994	81 234,58
131104	73:08:040401:995	82 247,48
131105	73:08:040401:996	81 032,00
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131108	73:08:040401:999	83 868,12
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131839	73:08:040402:2314	75 562,34
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131875	73:08:040402:2539	81 032,00
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132015	73:08:040402:365	81 032,00
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132042	73:08:040402:390	101 290,00
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132111	73:08:040402:454	81 032,00
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132247	73:08:040402:58	101 290,00
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132249	73:08:040402:581	89 135,20
132250	73:08:040402:582	91 161,00
132251	73:08:040402:583	89 945,52
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132277	73:08:040402:608	134 918,28
132278	73:08:040402:609	101 290,00
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132288	73:08:040402:618	89 945,52
132289	73:08:040402:619	89 135,20
132290	73:08:040402:62	123 675,09
132291	73:08:040402:620	89 945,52
132292	73:08:040402:621	89 945,52
132293	73:08:040402:622	81 032,00
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135830	73:08:040601:225	298 875,00
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135835	73:08:040601:230	298 875,00
135836	73:08:040601:231	298 875,00
135837	73:08:040601:232	298 875,00
135838	73:08:040601:234	298 875,00
135839	73:08:040601:235	378 575,00
135840	73:08:040601:236	310 830,00
135841	73:08:040601:237	298 875,00
135842	73:08:040601:238	378 575,00
135843	73:08:040601:240	493 741,50
135844	73:08:040601:241	298 875,00
135845	73:08:040601:242	328 762,50
135846	73:08:040601:245	298 875,00
135847	73:08:040601:246	298 875,00
135848	73:08:040601:247	378 575,00
135849	73:08:040601:248	298 875,00
135850	73:08:040601:249	162 588,00
135851	73:08:040601:250	302 413,68
135852	73:08:040601:251	298 875,00
135853	73:08:040601:252	298 875,00
135854	73:08:040601:253	223 558,50
135855	73:08:040601:254	284 529,00
135856	73:08:040601:255	298 875,00
135857	73:08:040601:256	298 875,00
135858	73:08:040601:257	318 800,00
135859	73:08:040601:259	298 875,00
135860	73:08:040601:260	219 087,33
135861	73:08:040601:261	296 723,10
135862	73:08:040601:262	162 588,00
135863	73:08:040601:263	659 278,40
135864	73:08:040601:264	298 875,00
135865	73:08:040601:265	298 875,00
135866	73:08:040601:266	298 875,00
135867	73:08:040601:267	526 219,25
135868	73:08:040601:268	310 830,00
135869	73:08:040601:269	182 911,50
135870	73:08:040601:270	298 875,00
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135872	73:08:040601:272	298 875,00
135873	73:08:040601:273	298 875,00
135874	73:08:040601:274	298 875,00
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135876	73:08:040601:277	298 875,00
135877	73:08:040601:278	298 875,00
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135884	73:08:040601:286	378 575,00
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135902	73:08:040601:307	378 575,00
135903	73:08:040601:309	298 875,00
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135908	73:08:040601:318	298 875,00
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135911	73:08:040601:321	284 529,00
135912	73:08:040601:322	298 875,00
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135918	73:08:040601:329	116 250,42
135919	73:08:040601:330	380 169,00
135920	73:08:040601:331	298 875,00
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135928	73:08:040601:346	278 431,95
135929	73:08:040601:347	378 575,00
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135931	73:08:040601:349	267 660,50
135932	73:08:040601:350	284 529,00
135933	73:08:040601:351	378 575,00
135934	73:08:040601:352	298 875,00
135935	73:08:040601:353	358 052,25
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135937	73:08:040601:358	523 629,00
135938	73:08:040601:359	401 688,00
135939	73:08:040601:360	505 696,50
135940	73:08:040601:362	379 372,00
135941	73:08:040601:363	332 635,92
135942	73:08:040601:364	618 073,50
135943	73:08:040601:365	478 200,00
135944	73:08:040601:367	283 716,06
135945	73:08:040601:368	152 426,25
135946	73:08:040601:370	749 180,00
135947	73:08:040601:371	749 180,00
135948	73:08:040601:373	787 200,89
135949	73:08:040601:374	518 050,00
135950	73:08:040601:375	599 344,00
135951	73:08:040601:376	692 991,50
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135955	73:08:040601:380	577 825,00
135956	73:08:040601:381	603 839,08
135957	73:08:040601:383	584 173,11
135958	73:08:040601:384	692 991,50
135959	73:08:040601:385	749 180,00
135960	73:08:040601:386	358 650,00
135961	73:08:040601:387	943 779,51
135962	73:08:040601:388	385 748,00
135963	73:08:040601:389	749 180,00
135964	73:08:040601:390	683 064,87
135965	73:08:040601:391	719 212,80
135966	73:08:040601:392	655 532,50
135967	73:08:040601:394	659 278,40
135968	73:08:040601:395	758 544,75
135969	73:08:040601:396	298 875,00
135970	73:08:040601:398	478 200,00
135971	73:08:040601:399	674 262,00
135972	73:08:040601:4	413 443,75
135973	73:08:040601:400	478 200,00
135974	73:08:040601:402	681 753,80
135975	73:08:040601:403	702 356,25
135976	73:08:040601:404	695 239,04
135977	73:08:040601:405	681 753,80
135978	73:08:040601:406	749 180,00
135979	73:08:040601:407	557 900,00
135980	73:08:040601:408	580 614,50
135981	73:08:040601:409	398 500,00
135982	73:08:040601:41	302 063,00
135983	73:08:040601:410	318 800,00
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135986	73:08:040601:413	298 875,00
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135992	73:08:040601:420	537 975,00
135993	73:08:040601:421	636 803,00
135994	73:08:040601:422	264 205,50
135995	73:08:040601:424	766 411,14
135996	73:08:040601:425	749 180,00
135997	73:08:040601:426	518 050,00
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135999	73:08:040601:428	529 606,50
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136001	73:08:040601:43	351 477,00
136002	73:08:040601:430	561 885,00
136003	73:08:040601:431	322 785,00
136004	73:08:040601:432	498 125,00
136005	73:08:040601:433	284 529,00
136006	73:08:040601:434	298 875,00
136007	73:08:040601:435	478 200,00
136008	73:08:040601:437	636 803,00
136009	73:08:040601:438	656 281,68
136010	73:08:040601:439	298 875,00
136011	73:08:040601:440	458 673,50
136012	73:08:040601:442	646 167,75
136013	73:08:040601:443	298 875,00
136014	73:08:040601:445	298 875,00
136015	73:08:040601:446	618 073,50
136016	73:08:040601:447	298 875,00
136017	73:08:040601:448	298 875,00
136018	73:08:040601:454	338 725,00
136019	73:08:040601:456	537 975,00
136020	73:08:040601:457	378 575,00

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136023	73:08:040601:461	243 882,00
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136026	73:08:040601:464	270 912,26
136027	73:08:040601:465	749 180,00
136028	73:08:040601:467	692 991,50
136029	73:08:040601:468	749 180,00
136030	73:08:040601:470	711 721,00
136031	73:08:040601:471	318 800,00
136032	73:08:040601:472	749 180,00
136033	73:08:040601:473	749 180,00
136034	73:08:040601:474	298 875,00
136035	73:08:040601:475	763 601,72
136036	73:08:040601:476	334 740,00
136037	73:08:040601:477	243 882,00
136038	73:08:040601:478	599 344,00
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136045	73:08:040601:486	655 532,50
136046	73:08:040601:487	577 825,00
136047	73:08:040601:488	692 991,50
136048	73:08:040601:489	711 721,00
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136052	73:08:040601:493	298 875,00
136053	73:08:040601:494	483 579,75
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136055	73:08:040601:496	378 575,00
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136064	73:08:040601:508	618 073,50
136065	73:08:040601:509	332 149,75
136066	73:08:040601:510	284 529,00
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136073	73:08:040601:519	359 247,75
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136077	73:08:040601:523	298 875,00
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136080	73:08:040601:528	458 275,00
136081	73:08:040601:529	438 350,00
136082	73:08:040601:531	358 650,00
136083	73:08:040601:532	577 825,00
136084	73:08:040601:533	310 431,50
136085	73:08:040601:534	636 803,00
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136087	73:08:040601:536	749 180,00
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136093	73:08:040601:542	692 991,50
136094	73:08:040601:543	298 875,00
136095	73:08:040601:544	318 800,00
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136097	73:08:040601:546	557 900,00
136098	73:08:040601:547	566 467,75
136099	73:08:040601:549	518 050,00
136100	73:08:040601:550	711 721,00
136101	73:08:040601:551	749 180,00
136102	73:08:040601:552	298 875,00
136103	73:08:040601:553	537 975,00
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136105	73:08:040601:555	749 180,00
136106	73:08:040601:556	730 450,50
136107	73:08:040601:557	674 262,00
136108	73:08:040601:559	378 575,00
136109	73:08:040601:560	298 875,00
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136111	73:08:040601:562	298 875,00
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136113	73:08:040601:567	298 875,00
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136115	73:08:040601:570	169 872,31
136116	73:08:040601:573	438 350,00
136117	73:08:040601:574	518 050,00
136118	73:08:040601:575	298 875,00
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136120	73:08:040601:577	398 300,75
136121	73:08:040601:578	298 875,00
136122	73:08:040601:580	296 723,10
136123	73:08:040601:581	298 875,00
136124	73:08:040601:582	304 649,27
136125	73:08:040601:583	700 444,90
136126	73:08:040601:584	726 271,36
136127	73:08:040601:586	1 589 122,00
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136132	73:08:040601:592	1 398 319,72
136133	73:08:040601:593	297 942,51
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136136	73:08:040601:646	594 960,50

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136138	73:08:040601:650	593 366,50
136139	73:08:040601:651	426 793,50
136140	73:08:040601:652	406 868,50
136141	73:08:040601:653	4 546 804,13
136142	73:08:040601:654	27 408,06
136143	73:08:040601:655	118 456,33
136144	73:08:040601:656	562 482,75
136145	73:08:040601:657	318 600,75
136146	73:08:040601:658	631 371,45
136147	73:08:040601:661	180 472,68
136148	73:08:040601:662	860 058,64
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136150	73:08:040601:664	561 088,00
136151	73:08:040601:665	306 247,25
136152	73:08:040601:666	484 974,50
136153	73:08:040601:667	286 358,12
136154	73:08:040601:668	298 875,00
136155	73:08:040601:669	284 529,00
136156	73:08:040601:670	369 808,00
136157	73:08:040601:671	368 413,25
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136163	73:08:040601:681	316 409,00
136164	73:08:040601:682	267 050,79
136165	73:08:040601:683	304 446,03
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136168	73:08:040601:686	709 098,87
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136170	73:08:040601:688	546 742,00
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136172	73:08:040601:69	363 830,50
136173	73:08:040601:691	323 382,75
136174	73:08:040601:692	358 650,00
136175	73:08:040601:693	348 089,75
136176	73:08:040601:695	193 073,25
136177	73:08:040601:699	454 887,75
136178	73:08:040601:701	363 232,75
136179	73:08:040601:702	488 361,75
136180	73:08:040601:703	298 875,00
136181	73:08:040601:704	228 639,38
136182	73:08:040601:705	298 875,00
136183	73:08:040601:706	298 875,00
136184	73:08:040601:707	142 264,50
136185	73:08:040601:708	711 721,00
136186	73:08:040601:709	247 946,70
136187	73:08:040601:710	1 277 752,32
136188	73:08:040601:716	256 482,57
136189	73:08:040601:717	310 431,50
136190	73:08:040601:718	339 322,75
136191	73:08:040601:719	330 555,75
136192	73:08:040601:720	749 180,00
136193	73:08:040601:721	298 875,00
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136197	73:08:040601:725	432 213,35
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136203	73:08:040601:731	424 421,04
136204	73:08:040601:732	518 188,48
136205	73:08:040601:733	298 875,00
136206	73:08:040601:734	318 800,00
136207	73:08:040601:735	378 575,00
136208	73:08:040601:736	343 706,25
136209	73:08:040601:737	343 108,50
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136212	73:08:040601:741	243 882,00
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136214	73:08:040601:743	288 187,23
136215	73:08:040601:744	298 875,00
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136218	73:08:040601:747	384 751,75
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136223	73:08:040601:754	378 575,00
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136225	73:08:040601:756	359 646,25
136226	73:08:040601:760	303 836,33
136227	73:08:040601:765	362 635,00
136228	73:08:040601:780	298 875,00
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136231	73:08:040601:796	749 180,00
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136235	73:08:040601:801	498 922,00
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136238	73:08:040601:805	152 832,72
136239	73:08:040601:806	168 481,82
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136253	73:08:040602:106	674 262,00
136254	73:08:040602:108	692 991,50
136255	73:08:040602:109	577 825,00
136256	73:08:040602:110	685 499,70
136257	73:08:040602:111	670 328,81
136258	73:08:040602:112	298 875,00
136259	73:08:040602:114	298 875,00
136260	73:08:040602:115	599 344,00
136261	73:08:040602:116	503 305,50
136262	73:08:040602:117	458 275,00
136263	73:08:040602:118	438 350,00
136264	73:08:040602:119	298 875,00
136265	73:08:040602:120	636 803,00
136266	73:08:040602:121	298 875,00
136267	73:08:040602:122	438 350,00
136268	73:08:040602:123	557 900,00
136269	73:08:040602:125	730 450,50
136270	73:08:040602:126	537 975,00
136271	73:08:040602:127	203 235,00
136272	73:08:040602:128	692 991,50
136273	73:08:040602:129	518 050,00
136274	73:08:040602:130	358 650,00
136275	73:08:040602:131	577 825,00
136276	73:08:040602:132	478 200,00
136277	73:08:040602:133	674 262,00
136278	73:08:040602:134	730 450,50
136279	73:08:040602:135	298 875,00
136280	73:08:040602:136	749 180,00
136281	73:08:040602:137	589 780,00
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136283	73:08:040602:139	569 855,00
136284	73:08:040602:140	711 721,00
136285	73:08:040602:141	655 532,50
136286	73:08:040602:142	674 262,00
136287	73:08:040602:143	655 532,50
136288	73:08:040602:144	745 434,10
136289	73:08:040602:145	518 050,00
136290	73:08:040602:146	398 500,00
136291	73:08:040602:147	298 875,00
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136293	73:08:040602:149	730 450,50
136294	73:08:040602:15	674 262,00
136295	73:08:040602:150	418 425,00
136296	73:08:040602:151	300 787,80
136297	73:08:040602:152	394 515,00
136298	73:08:040602:153	633 057,10
136299	73:08:040602:154	711 721,00
136300	73:08:040602:156	478 200,00
136301	73:08:040602:157	674 262,00
136302	73:08:040602:158	655 532,50
136303	73:08:040602:160	692 991,50
136304	73:08:040602:162	298 875,00
136305	73:08:040602:163	692 991,50
136306	73:08:040602:164	298 875,00
136307	73:08:040602:165	636 803,00
136308	73:08:040602:166	464 651,00
136309	73:08:040602:167	498 125,00
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136311	73:08:040602:169	655 532,50
136312	73:08:040602:170	498 125,00
136313	73:08:040602:171	298 875,00
136314	73:08:040602:172	298 875,00
136315	73:08:040602:173	749 180,00
136316	73:08:040602:174	655 532,50
136317	73:08:040602:175	655 532,50
136318	73:08:040602:176	318 800,00
136319	73:08:040602:177	398 500,00
136320	73:08:040602:178	577 825,00
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136322	73:08:040602:180	243 882,00
136323	73:08:040602:183	391 310,00
136324	73:08:040602:184	302 873,94
136325	73:08:040602:185	390 530,00
136326	73:08:040602:187	298 875,00
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136328	73:08:040602:19	298 875,00
136329	73:08:040602:190	298 875,00
136330	73:08:040602:191	564 319,84
136331	73:08:040602:192	574 995,65
136332	73:08:040602:194	730 450,50
136333	73:08:040602:195	568 253,03
136334	73:08:040602:196	298 875,00
136335	73:08:040602:197	346 894,25
136336	73:08:040602:198	306 247,25
136337	73:08:040602:199	298 875,00
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136344	73:08:040602:208	729 701,32
136345	73:08:040602:209	298 875,00
136346	73:08:040602:210	518 050,00
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136352	73:08:040602:28	298 875,00
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136361	73:08:040602:356	398 500,00
136362	73:08:040602:357	298 875,00
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136369	73:08:040602:364	458 275,00
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136371	73:08:040602:366	423 007,75
136372	73:08:040602:369	557 900,00
136373	73:08:040602:37	692 991,50
136374	73:08:040602:370	478 200,00
136375	73:08:040602:371	298 875,00
136376	73:08:040602:373	599 344,00
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136379	73:08:040602:39	749 180,00
136380	73:08:040602:399	597 283,76
136381	73:08:040602:40	298 875,00
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136388	73:08:040602:418	298 875,00
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136390	73:08:040602:42	561 885,00
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136392	73:08:040602:421	458 275,00
136393	73:08:040602:422	268 066,97
136394	73:08:040602:425	182 911,50
136395	73:08:040602:43	577 825,00
136396	73:08:040602:44	567 862,50
136397	73:08:040602:45	655 532,50
136398	73:08:040602:46	478 200,00
136399	73:08:040602:47	599 344,00
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136402	73:08:040602:50	478 200,00
136403	73:08:040602:51	533 193,00
136404	73:08:040602:52	398 500,00
136405	73:08:040602:53	561 885,00
136406	73:08:040602:54	541 561,50
136407	73:08:040602:55	298 875,00
136408	73:08:040602:56	358 650,00
136409	73:08:040602:57	599 344,00
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136428	73:08:040602:67	438 350,00
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136437	73:08:040602:76	580 614,50
136438	73:08:040602:77	298 875,00
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137484	73:08:040801:189	44 490,00
137485	73:08:040801:1890	37 075,00
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137489	73:08:040801:1895	37 075,00
137490	73:08:040801:1896	37 075,00
137491	73:08:040801:1897	37 075,00
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137494	73:08:040801:19	38 706,30
137495	73:08:040801:190	44 490,00
137496	73:08:040801:1900	37 075,00
137497	73:08:040801:1901	37 075,00
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137499	73:08:040801:1903	37 075,00
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137503	73:08:040801:1907	37 075,00
137504	73:08:040801:1908	37 075,00
137505	73:08:040801:1909	37 075,00
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137514	73:08:040801:1917	37 075,00
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137522	73:08:040801:1924	37 075,00
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137526	73:08:040801:1928	37 075,00
137527	73:08:040801:1929	37 075,00
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137585	73:08:040801:1981	37 075,00
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137623	73:08:040801:203	37 075,00
137624	73:08:040801:204	44 490,00
137625	73:08:040801:2040	19 279,00
137626	73:08:040801:2041	22 245,00
137627	73:08:040801:2042	22 245,00
137628	73:08:040801:2043	23 728,00
137629	73:08:040801:2044	22 245,00
137630	73:08:040801:2045	22 245,00
137631	73:08:040801:2046	26 694,00
137632	73:08:040801:2047	33 367,50
137633	73:08:040801:2048	26 694,00
137634	73:08:040801:2049	20 762,00
137635	73:08:040801:205	44 490,00
137636	73:08:040801:2050	27 435,50
137637	73:08:040801:2051	26 694,00
137638	73:08:040801:2052	22 245,00
137639	73:08:040801:2053	22 245,00
137640	73:08:040801:2054	22 245,00
137641	73:08:040801:2055	40 782,50
137642	73:08:040801:2056	38 558,00
137643	73:08:040801:2057	22 245,00
137644	73:08:040801:2058	22 245,00

137645	73:08:040801:2059	22 245,00
137646	73:08:040801:206	44 490,00
137647	73:08:040801:2060	22 245,00
137648	73:08:040801:2061	22 245,00
137649	73:08:040801:2062	33 367,50
137650	73:08:040801:2063	23 728,00
137651	73:08:040801:2064	22 245,00
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137654	73:08:040801:2067	22 245,00
137655	73:08:040801:2068	22 245,00
137656	73:08:040801:2069	31 143,00
137657	73:08:040801:207	29 660,00
137658	73:08:040801:2070	31 143,00
137659	73:08:040801:2071	23 728,00
137660	73:08:040801:2072	22 245,00
137661	73:08:040801:2073	22 245,00
137662	73:08:040801:2074	22 245,00
137663	73:08:040801:2075	22 245,00
137664	73:08:040801:2076	22 245,00
137665	73:08:040801:2077	27 435,50
137666	73:08:040801:2078	22 245,00
137667	73:08:040801:2079	22 245,00
137668	73:08:040801:208	74 150,00
137669	73:08:040801:2080	22 245,00
137670	73:08:040801:2081	31 143,00
137671	73:08:040801:2082	40 782,50
137672	73:08:040801:2083	27 435,50
137673	73:08:040801:2084	26 694,00
137674	73:08:040801:2085	24 469,50
137675	73:08:040801:2086	22 986,50
137676	73:08:040801:2087	22 245,00
137677	73:08:040801:2088	22 986,50
137678	73:08:040801:2089	20 020,50
137679	73:08:040801:209	44 490,00
137680	73:08:040801:2090	20 762,00
137681	73:08:040801:2091	34 109,00
137682	73:08:040801:2092	22 986,50
137683	73:08:040801:2093	22 986,50
137684	73:08:040801:2094	22 986,50
137685	73:08:040801:2095	21 503,50
137686	73:08:040801:2096	21 503,50
137687	73:08:040801:2097	23 728,00
137688	73:08:040801:2098	28 918,50
137689	73:08:040801:2099	50 422,00
137690	73:08:040801:21	41 524,00
137691	73:08:040801:210	29 660,00
137692	73:08:040801:2100	22 245,00
137693	73:08:040801:2101	22 245,00
137694	73:08:040801:2102	22 986,50
137695	73:08:040801:2103	22 986,50
137696	73:08:040801:2104	22 986,50
137697	73:08:040801:2105	22 986,50
137698	73:08:040801:2106	16 313,00
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137700	73:08:040801:2108	22 245,00
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137702	73:08:040801:211	29 660,00
137703	73:08:040801:2110	24 469,50
137704	73:08:040801:2111	24 469,50
137705	73:08:040801:2112	20 762,00
137706	73:08:040801:2113	22 986,50
137707	73:08:040801:2114	22 245,00
137708	73:08:040801:2115	22 245,00
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137710	73:08:040801:2117	22 245,00
137711	73:08:040801:2118	22 986,50
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137713	73:08:040801:212	44 490,00
137714	73:08:040801:2120	23 728,00
137715	73:08:040801:2121	24 469,50
137716	73:08:040801:2122	22 245,00
137717	73:08:040801:2123	18 537,50
137718	73:08:040801:2124	25 211,00
137719	73:08:040801:2125	37 075,00
137720	73:08:040801:2126	22 245,00
137721	73:08:040801:2127	14 830,00
137722	73:08:040801:2128	37 075,00
137723	73:08:040801:2129	20 762,00
137724	73:08:040801:213	44 490,00
137725	73:08:040801:2130	20 762,00
137726	73:08:040801:2131	24 469,50
137727	73:08:040801:2132	25 952,50
137728	73:08:040801:2133	29 660,00
137729	73:08:040801:2134	22 245,00
137730	73:08:040801:2135	22 245,00
137731	73:08:040801:2136	22 245,00
137732	73:08:040801:2137	22 245,00
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137734	73:08:040801:2139	20 762,00
137735	73:08:040801:214	29 660,00
137736	73:08:040801:2140	22 245,00
137737	73:08:040801:2141	22 245,00
137738	73:08:040801:2142	26 694,00
137739	73:08:040801:2143	22 245,00
137740	73:08:040801:2144	20 020,50
137741	73:08:040801:2145	28 918,50
137742	73:08:040801:2146	22 245,00
137743	73:08:040801:2147	22 245,00
137744	73:08:040801:2148	22 245,00
137745	73:08:040801:2149	22 245,00
137746	73:08:040801:215	33 367,50
137747	73:08:040801:2150	22 245,00
137748	73:08:040801:2151	22 245,00
137749	73:08:040801:2152	22 245,00
137750	73:08:040801:2153	22 245,00
137751	73:08:040801:2154	22 245,00
137752	73:08:040801:2155	38 558,00
137753	73:08:040801:2156	20 762,00
137754	73:08:040801:2157	24 469,50
137755	73:08:040801:2158	36 333,50
137756	73:08:040801:2159	19 279,00
137757	73:08:040801:216	44 490,00
137758	73:08:040801:2160	19 279,00
137759	73:08:040801:2161	19 279,00
137760	73:08:040801:2162	19 279,00

137761	73:08:040801:2163	28 177,00
137762	73:08:040801:2164	22 986,50
137763	73:08:040801:2165	37 075,00
137764	73:08:040801:2166	22 245,00
137765	73:08:040801:2167	19 279,00
137766	73:08:040801:2168	38 558,00
137767	73:08:040801:2169	19 279,00
137768	73:08:040801:217	29 660,00
137769	73:08:040801:2170	19 279,00
137770	73:08:040801:2171	19 279,00
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137772	73:08:040801:2173	19 279,00
137773	73:08:040801:2174	19 279,00
137774	73:08:040801:2175	19 279,00
137775	73:08:040801:2176	19 279,00
137776	73:08:040801:2177	22 245,00
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137783	73:08:040801:2183	19 279,00
137784	73:08:040801:2184	19 279,00
137785	73:08:040801:2185	31 143,00
137786	73:08:040801:2186	17 796,00
137787	73:08:040801:2187	19 279,00
137788	73:08:040801:2188	19 279,00
137789	73:08:040801:2189	17 796,00
137790	73:08:040801:219	29 660,00
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137793	73:08:040801:2192	16 313,00
137794	73:08:040801:2193	19 279,00
137795	73:08:040801:2194	20 762,00
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137797	73:08:040801:2196	44 490,00
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137804	73:08:040801:2201	44 490,00
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137807	73:08:040801:2204	29 660,00
137808	73:08:040801:2205	29 660,00
137809	73:08:040801:2206	29 660,00
137810	73:08:040801:2207	29 660,00
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137819	73:08:040801:2215	44 490,00
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137821	73:08:040801:2217	44 490,00
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137823	73:08:040801:2219	44 490,00
137824	73:08:040801:222	44 490,00
137825	73:08:040801:2220	29 660,00
137826	73:08:040801:2221	29 660,00
137827	73:08:040801:2222	29 660,00
137828	73:08:040801:2223	29 660,00
137829	73:08:040801:2224	44 490,00
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137832	73:08:040801:2227	55 612,50
137833	73:08:040801:2228	44 490,00
137834	73:08:040801:2229	29 660,00
137835	73:08:040801:223	29 660,00
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137837	73:08:040801:2231	29 660,00
137838	73:08:040801:2232	44 490,00
137839	73:08:040801:2233	29 660,00
137840	73:08:040801:2234	59 320,00
137841	73:08:040801:2235	29 660,00
137842	73:08:040801:2236	29 660,00
137843	73:08:040801:2237	44 490,00
137844	73:08:040801:2238	44 490,00
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137846	73:08:040801:224	44 490,00
137847	73:08:040801:2240	44 490,00
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137850	73:08:040801:2243	44 490,00
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137852	73:08:040801:2245	44 490,00
137853	73:08:040801:2246	44 490,00
137854	73:08:040801:2247	44 490,00
137855	73:08:040801:2248	29 660,00
137856	73:08:040801:2249	37 075,00
137857	73:08:040801:225	51 905,00
137858	73:08:040801:2250	44 490,00
137859	73:08:040801:2251	44 490,00
137860	73:08:040801:2252	22 245,00
137861	73:08:040801:2253	29 660,00
137862	73:08:040801:2254	44 490,00
137863	73:08:040801:2255	44 490,00
137864	73:08:040801:2256	44 490,00
137865	73:08:040801:2257	29 660,00
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137867	73:08:040801:2259	44 490,00
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137870	73:08:040801:2261	44 490,00
137871	73:08:040801:2262	44 490,00
137872	73:08:040801:2263	44 490,00
137873	73:08:040801:2264	59 320,00
137874	73:08:040801:2265	88 980,00
137875	73:08:040801:2266	88 980,00
137876	73:08:040801:2267	44 490,00

137877	73:08:040801:2268	44 490,00
137878	73:08:040801:2269	66 735,00
137879	73:08:040801:227	44 490,00
137880	73:08:040801:2270	44 490,00
137881	73:08:040801:2271	44 490,00
137882	73:08:040801:2272	44 490,00
137883	73:08:040801:2273	44 490,00
137884	73:08:040801:2274	29 660,00
137885	73:08:040801:2275	44 490,00
137886	73:08:040801:2276	33 367,50
137887	73:08:040801:2277	29 660,00
137888	73:08:040801:2278	44 490,00
137889	73:08:040801:2279	59 320,00
137890	73:08:040801:228	51 905,00
137891	73:08:040801:2280	29 660,00
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139846	73:08:040801:4262	1 203 794,78
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139987	73:08:040801:518	44 490,00
139988	73:08:040801:519	44 490,00
139989	73:08:040801:52	37 075,00
139990	73:08:040801:520	22 245,00
139991	73:08:040801:521	44 490,00
139992	73:08:040801:522	44 490,00
139993	73:08:040801:523	59 320,00
139994	73:08:040801:524	44 490,00
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139997	73:08:040801:527	29 660,00
139998	73:08:040801:528	29 660,00
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140031	73:08:040801:558	44 490,00
140032	73:08:040801:559	51 905,00
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140124	73:08:040801:6375	6 162 734,61
140125	73:08:040801:6376	561 292,92
140126	73:08:040801:6377	2 615 900,00
140127	73:08:040801:6378	304 852,50
140128	73:08:040801:6379	268 473,44
140129	73:08:040801:638	44 490,00
140130	73:08:040801:6380	299 771,63
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140165	73:08:040801:6414	1 150 800,00
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140186	73:08:040801:6489	212 074,02
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140191	73:08:040801:6499	79 096,38
140192	73:08:040801:65	37 075,00
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140196	73:08:040801:651	37 075,00

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140205	73:08:040801:6522	428 654,60
140206	73:08:040801:6523	412 067,51
140207	73:08:040801:6524	474 603,85
140208	73:08:040801:6525	316 425,05
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140227	73:08:040801:6643	421 527,92
140228	73:08:040801:6644	378 165,00
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140230	73:08:040801:6647	421 527,92
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140241	73:08:040801:6659	378 165,00
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140244	73:08:040801:6661	378 165,00
140245	73:08:040801:6662	378 165,00
140246	73:08:040801:6663	378 165,00
140247	73:08:040801:6664	413 964,62
140248	73:08:040801:6665	422 032,14
140249	73:08:040801:6666	378 165,00
140250	73:08:040801:6667	378 165,00
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140255	73:08:040801:6671	414 973,06
140256	73:08:040801:6672	421 527,92
140257	73:08:040801:6673	378 165,00
140258	73:08:040801:6674	378 165,00
140259	73:08:040801:6675	378 165,00
140260	73:08:040801:6676	378 165,00
140261	73:08:040801:6677	378 165,00
140262	73:08:040801:6678	417 494,16
140263	73:08:040801:6679	421 527,92
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140266	73:08:040801:6681	378 165,00
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140274	73:08:040801:6689	378 165,00
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140282	73:08:040801:6698	314 633,28
140283	73:08:040801:6699	315 137,50
140284	73:08:040801:67	37 075,00
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140286	73:08:040801:6700	315 137,50
140287	73:08:040801:6701	351 441,34
140288	73:08:040801:6702	561 701,08
140289	73:08:040801:6703	315 641,72
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140299	73:08:040801:6714	315 137,50
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140308	73:08:040801:6724	351 441,34
140309	73:08:040801:6725	359 508,86
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140314	73:08:040801:673	44 490,00
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140317	73:08:040801:6732	314 633,28
140318	73:08:040801:6733	315 641,72
140319	73:08:040801:6734	315 137,50
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140321	73:08:040801:6736	351 945,56
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140323	73:08:040801:6738	314 633,28
140324	73:08:040801:6739	315 137,50
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140328	73:08:040801:6742	351 945,56
140329	73:08:040801:6743	376 652,34
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140336	73:08:040801:675	44 490,00
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140338	73:08:040801:6751	315 137,50
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140343	73:08:040801:6756	315 137,50
140344	73:08:040801:6757	316 650,16
140345	73:08:040801:6758	315 641,72
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140383	73:08:040801:6794	462 369,74
140384	73:08:040801:6795	489 597,62
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140401	73:08:040801:681	29 660,00
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140405	73:08:040801:6813	310 599,52
140406	73:08:040801:6814	310 095,30
140407	73:08:040801:6815	312 616,40
140408	73:08:040801:6816	312 112,18
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140453	73:08:040801:6861	341 861,16
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140458	73:08:040801:6867	528 422,56
140459	73:08:040801:6868	320 683,92
140460	73:08:040801:6869	315 137,50
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140462	73:08:040801:6870	315 137,50
140463	73:08:040801:6871	350 432,90
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140532	73:08:040801:694	44 490,00
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140570	73:08:040801:6975	270 261,92
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140575	73:08:040801:698	59 320,00
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140590	73:08:040801:6993	303 540,44
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140647	73:08:040801:7044	308 078,42
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140674	73:08:040801:7069	317 154,38
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140679	73:08:040801:7073	310 095,30
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140682	73:08:040801:7076	377 660,78
140683	73:08:040801:7077	408 922,42
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140686	73:08:040801:708	44 490,00
140687	73:08:040801:7080	371 105,92
140688	73:08:040801:7081	405 392,88
140689	73:08:040801:7082	326 734,56
140690	73:08:040801:7084	299 002,46
140691	73:08:040801:7085	308 078,42
140692	73:08:040801:7086	312 112,18
140693	73:08:040801:7087	317 154,38
140694	73:08:040801:7088	397 325,36
140695	73:08:040801:7089	318 667,04
140696	73:08:040801:709	44 490,00
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140701	73:08:040801:7095	517 833,94
140702	73:08:040801:7096	473 966,80
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140705	73:08:040801:7099	201 183,78
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140713	73:08:040801:7105	154 795,54
140714	73:08:040801:7106	117 522,60
140715	73:08:040801:7107	157 316,64
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140726	73:08:040801:7121	376 652,34
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140733	73:08:040801:7128	157 316,64
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140739	73:08:040801:7133	97 743,61
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140741	73:08:040801:7135	57 614,55
140742	73:08:040801:7136	51 523,87
140743	73:08:040801:7137	52 346,93
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140745	73:08:040801:7139	53 993,06
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140782	73:08:040801:7175	365 623,75
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141673	73:08:041001:85	23 357,25
141674	73:08:041001:86	23 357,25
141675	73:08:041001:87	23 357,25
141676	73:08:041001:88	23 357,25
141677	73:08:041001:89	23 357,25
141678	73:08:041001:9	23 357,25
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141688	73:08:041001:99	23 357,25
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141725	73:08:041201:1450	378 575,00
141726	73:08:041201:1451	178 437,36
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141740	73:08:041201:1478	15 131,04
141741	73:08:041201:1479	704 358,00
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141749	73:08:041201:1494	11 978,74
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141751	73:08:041201:1507	15 131,04
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141761	73:08:041201:1541	52 958,64
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141778	73:08:041201:185	325 375,25
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141802	73:08:041201:2083	15 131,04
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141855	73:08:041201:2241	11 978,74
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141924	73:08:041201:2587	376 383,25
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142027	73:08:041201:480	329 958,00
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142030	73:08:041201:483	375 785,50
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142045	73:08:041201:499	176 089,50
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142047	73:08:041201:501	372 796,75
142048	73:08:041201:502	611 518,18
142049	73:08:041201:503	339 657,08
142050	73:08:041201:504	398 898,50
142051	73:08:041201:505	194 902,37
142052	73:08:041201:506	243 882,00

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142054	73:08:041201:508	348 687,50
142055	73:08:041201:509	444 128,25
142056	73:08:041201:510	219 087,33
142057	73:08:041201:511	298 875,00
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142059	73:08:041201:513	510 279,25
142060	73:08:041201:514	450 316,35
142061	73:08:041201:515	415 025,10
142062	73:08:041201:516	355 171,14
142063	73:08:041201:518	562 119,03
142064	73:08:041201:520	293 058,54
142065	73:08:041201:524	358 650,00
142066	73:08:041201:525	363 631,25
142067	73:08:041201:527	169 045,92
142068	73:08:041201:529	597 471,05
142069	73:08:041201:530	442 733,50
142070	73:08:041201:531	294 690,75
142071	73:08:041201:532	308 439,00
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142073	73:08:041201:534	298 875,00
142074	73:08:041201:541	251 808,17
142075	73:08:041201:542	250 791,99
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142077	73:08:041201:545	720 793,02
142078	73:08:041201:547	208 315,88
142079	73:08:041201:550	9 574,56
142080	73:08:041201:551	171 123,87
142081	73:08:041201:552	274 976,96
142082	73:08:041201:553	11 978,74
142083	73:08:041201:554	11 978,74
142084	73:08:041201:555	11 978,74
142085	73:08:041201:556	942 274,48
142086	73:08:041201:557	241 239,95
142087	73:08:041201:558	60 970,50
142088	73:08:041201:564	17 022,42
142089	73:08:041201:566	298 875,00
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142091	73:08:041201:568	11 978,74
142092	73:08:041201:569	229 655,55
142093	73:08:041201:571	298 875,00
142094	73:08:041201:572	242 662,59
142095	73:08:041201:575	347 890,50
142096	73:08:041201:576	279 041,66
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142103	73:08:041201:584	6 879,60
142104	73:08:041201:585	807,50
142105	73:08:041201:586	530 215,74
142106	73:08:041201:587	193 073,25
142107	73:08:041201:588	193 073,25
142108	73:08:041201:589	13 239,66
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142115	73:08:041202:1009	298 875,00
142116	73:08:041202:1012	298 875,00
142117	73:08:041202:1014	298 875,00
142118	73:08:041202:1015	298 875,00
142119	73:08:041202:1016	293 064,87
142120	73:08:041202:1018	174 782,10
142121	73:08:041202:1019	298 875,00
142122	73:08:041202:1021	239 817,30
142123	73:08:041202:1022	298 875,00
142124	73:08:041202:1023	294 690,75
142125	73:08:041202:1024	298 875,00
142126	73:08:041202:1026	298 875,00
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142128	73:08:041202:1031	312 822,50
142129	73:08:041202:1032	101 617,50
142130	73:08:041202:1033	298 875,00
142131	73:08:041202:1034	299 074,25
142132	73:08:041202:1035	291 438,99
142133	73:08:041202:109	298 875,00
142134	73:08:041202:110	282 903,12
142135	73:08:041202:1136	223 558,50
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142142	73:08:041202:1179	568 061,75
142143	73:08:041202:1181	255 059,93
142144	73:08:041202:1182	157 100,66
142145	73:08:041202:1183	260 547,27
142146	73:08:041202:1184	292 251,93
142147	73:08:041202:1185	315 811,25
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142153	73:08:041202:1339	298 875,00
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142157	73:08:041202:1344	165 632,46
142158	73:08:041202:1345	304 055,50
142159	73:08:041202:1346	298 875,00
142160	73:08:041202:1347	298 875,00
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142170	73:08:041202:1359	327 965,50
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142172	73:08:041202:1361	532 993,75
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142178	73:08:041202:1367	349 683,75
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142180	73:08:041202:1369	294 893,99
142181	73:08:041202:1370	584 001,75
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142215	73:08:041202:1409	298 875,00
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142218	73:08:041202:1412	298 875,00
142219	73:08:041202:1413	243 882,00
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142223	73:08:041202:1417	298 875,00
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142232	73:08:041202:1428	397 105,25
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142237	73:08:041202:1435	336 931,75
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142247	73:08:041202:1445	298 875,00
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142249	73:08:041202:1447	174 782,10
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142268	73:08:041202:1466	325 574,50
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142319	73:08:041202:1603	152 426,25
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142323	73:08:041202:1617	416 631,75
142324	73:08:041202:162	284 529,00
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142343	73:08:041202:180	168 888,29
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142347	73:08:041202:196	162 588,00
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142358	73:08:041202:2047	298 875,00
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142385	73:08:041202:2081	292 658,40
142386	73:08:041202:2084	298 875,00
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142405	73:08:041202:2158	313 818,75
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142408	73:08:041202:2165	434 365,00
142409	73:08:041202:2167	207 299,70
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143702	73:08:041902:150	301 173,18
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143704	73:08:041902:152	474 575,92
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143771	73:08:041902:313	233 016,00
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143781	73:08:041902:322	145 635,00
143782	73:08:041902:323	262 143,00
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143898	73:08:042001:128	145 635,00
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143923	73:08:042001:150	174 762,00
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144025	73:08:042001:453	194 180,00
144026	73:08:042001:454	148 256,43
144027	73:08:042001:455	213 598,00
144028	73:08:042001:456	332 203,14
144029	73:08:042001:46	39 612,72
144030	73:08:042001:460	145 635,00
144031	73:08:042001:461	233 016,00
144032	73:08:042001:47	79 225,44
144033	73:08:042001:48	194 180,00
144034	73:08:042001:486	174 762,00
144035	73:08:042001:49	59 419,08
144036	73:08:042001:50	223 307,00
144037	73:08:042001:51	242 725,00
144038	73:08:042001:52	242 725,00
144039	73:08:042001:53	262 143,00
144040	73:08:042001:54	49 515,90
144041	73:08:042001:548	273 793,80
144042	73:08:042001:549	99 031,80
144043	73:08:042001:55	223 307,00
144044	73:08:042001:552	66 210,27
144045	73:08:042001:554	138 644,52
144046	73:08:042001:555	398 826,30
144047	73:08:042001:556	242 725,00
144048	73:08:042001:557	262 143,00
144049	73:08:042001:558	79 225,44
144050	73:08:042001:559	145 635,00
144051	73:08:042001:56	223 307,00
144052	73:08:042001:561	242 725,00
144053	73:08:042001:562	118 838,16
144054	73:08:042001:563	203 889,00
144055	73:08:042001:565	184 471,00
144056	73:08:042001:568	19 806,36
144057	73:08:042001:57	138 644,52
144058	73:08:042001:570	12 638,00
144059	73:08:042001:572	145 635,00
144060	73:08:042001:574	123 789,75
144061	73:08:042001:58	128 741,34
144062	73:08:042001:59	128 741,34
144063	73:08:042001:60	271 852,00
144064	73:08:042001:61	213 598,00
144065	73:08:042001:62	145 635,00
144066	73:08:042001:63	233 016,00
144067	73:08:042001:65	273 793,80
144068	73:08:042001:66	49 515,90
144069	73:08:042001:67	233 016,00
144070	73:08:042001:68	145 635,00
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144093	73:08:042001:74	242 725,00
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144108	73:08:042001:90	273 793,80
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144111	73:08:042001:93	213 598,00
144112	73:08:042001:94	165 053,00
144113	73:08:042001:96	273 793,80
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144127	73:08:042101:201	823 654,92
144128	73:08:042101:209	47 584 256,23
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144135	73:08:042101:218	30 850 418,48
144136	73:08:042101:219	34 003 958,78
144137	73:08:042101:220	49 057 483,86
144138	73:08:042101:221	54 070 081,38
144139	73:08:042101:223	4 898 500,34
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144152	73:08:042201:111	386 049,26
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144154	73:08:042201:113	279 619,20
144155	73:08:042201:114	456 323,00
144156	73:08:042201:115	311 212,29
144157	73:08:042201:117	319 426,10
144158	73:08:042201:118	216 510,70
144159	73:08:042201:119	337 679,02
144160	73:08:042201:120	294 784,66
144161	73:08:042201:121	414 341,28
144162	73:08:042201:122	155 344,00
144163	73:08:042201:123	139 634,84
144164	73:08:042201:124	351 368,71
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144166	73:08:042201:126	319 426,10
144167	73:08:042201:127	424 380,39
144168	73:08:042201:128	438 982,73
144169	73:08:042201:129	354 106,65
144170	73:08:042201:130	275 619,09
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144172	73:08:042201:132	285 658,20
144173	73:08:042201:133	156 314,90
144174	73:08:042201:134	213 500,91
144175	73:08:042201:135	378 748,09
144176	73:08:042201:136	357 757,23
144177	73:08:042201:137	333 115,79
144178	73:08:042201:138	354 106,65
144179	73:08:042201:139	301 173,18
144180	73:08:042201:140	286 570,84
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144183	73:08:042201:144	213 598,00
144184	73:08:042201:145	260 201,20
144185	73:08:042201:146	293 872,01
144186	73:08:042201:147	279 269,68
144187	73:08:042201:148	220 394,30
144188	73:08:042201:149	414 341,28
144189	73:08:042201:150	153 984,74
144190	73:08:042201:151	198 063,60
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144193	73:08:042201:154	283 502,80
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144198	73:08:042201:159	431 681,56
144199	73:08:042201:160	144 586,43
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144203	73:08:042201:164	130 721,98
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144206	73:08:042201:167	302 085,83
144207	73:08:042201:168	365 971,05
144208	73:08:042201:169	131 712,29
144209	73:08:042201:170	345 892,83
144210	73:08:042201:171	334 028,44
144211	73:08:042201:172	390 612,49
144212	73:08:042201:173	169 907,50
144213	73:08:042201:174	265 055,70
144214	73:08:042201:175	218 646,68
144215	73:08:042201:176	108 934,98
144216	73:08:042201:177	222 239,01
144217	73:08:042201:178	266 997,50
144218	73:08:042201:179	419 817,16
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144220	73:08:042201:181	145 635,00
144221	73:08:042201:182	116 857,52
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144223	73:08:042201:184	122 799,43
144224	73:08:042201:185	184 471,00
144225	73:08:042201:186	145 635,00
144226	73:08:042201:187	145 635,00
144227	73:08:042201:188	146 567,06
144228	73:08:042201:189	339 504,31
144229	73:08:042201:190	145 635,00
144230	73:08:042201:218	174 762,00
144231	73:08:042201:219	147 868,07
144232	73:08:042201:254	337 679,02
144233	73:08:042201:256	340 416,96
144234	73:08:042201:286	145 635,00
144235	73:08:042201:290	138 644,52
144236	73:08:042201:295	184 471,00
144237	73:08:042201:296	275 619,09
144238	73:08:042201:297	243 987,17
144239	73:08:042201:298	439 895,37
144240	73:08:042201:300	9 903,18
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144242	73:08:042201:302	392 437,78
144243	73:08:042201:303	169 907,50
144244	73:08:042201:304	328 552,56
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144246	73:08:042201:306	203 889,00
144247	73:08:042201:307	310 299,64
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144249	73:08:042201:309	271 852,00
144250	73:08:042201:310	292 046,72
144251	73:08:042201:311	294 784,66
144252	73:08:042201:312	299 347,89
144253	73:08:042201:313	252 434,00
144254	73:08:042201:314	138 644,52
144255	73:08:042201:315	174 762,00
144256	73:08:042201:316	420 729,81

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144258	73:08:042201:318	145 635,00
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144262	73:08:042201:322	456 323,00
144263	73:08:042201:323	281 094,97
144264	73:08:042201:324	385 136,61
144265	73:08:042201:325	268 939,30
144266	73:08:042201:326	346 805,48
144267	73:08:042201:327	99 031,80
144268	73:08:042201:328	328 552,56
144269	73:08:042201:329	145 635,00
144270	73:08:042201:330	374 184,86
144271	73:08:042201:331	346 805,48
144272	73:08:042201:332	350 456,06
144273	73:08:042201:333	310 299,64
144274	73:08:042201:334	301 173,18
144275	73:08:042201:335	328 552,56
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144277	73:08:042201:337	383 311,32
144278	73:08:042201:338	456 323,00
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144280	73:08:042201:340	383 311,32
144281	73:08:042201:341	456 323,00
144282	73:08:042201:342	273 793,80
144283	73:08:042201:343	337 679,02
144284	73:08:042201:344	456 323,00
144285	73:08:042201:345	310 299,64
144286	73:08:042201:346	282 920,26
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144288	73:08:042201:348	262 143,00
144289	73:08:042201:349	290 221,43
144290	73:08:042201:350	392 437,78
144291	73:08:042201:351	263 113,90
144292	73:08:042201:352	337 679,02
144293	73:08:042201:353	282 531,90
144294	73:08:042201:354	310 299,64
144295	73:08:042201:355	281 561,00
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144297	73:08:042201:357	358 669,88
144298	73:08:042201:358	281 561,00
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144300	73:08:042201:361	360 951,49
144301	73:08:042201:362	455 410,35
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144303	73:08:042201:364	304 823,76
144304	73:08:042201:365	357 757,23
144305	73:08:042201:366	277 677,40
144306	73:08:042201:367	231 074,20
144307	73:08:042201:368	145 635,00
144308	73:08:042201:369	217 481,60
144309	73:08:042201:371	145 635,00
144310	73:08:042201:372	145 635,00
144311	73:08:042201:373	174 762,00
144312	73:08:042201:374	145 635,00
144313	73:08:042201:375	273 793,80
144314	73:08:042201:376	145 635,00
144315	73:08:042201:377	59 419,08
144316	73:08:042201:378	145 635,00
144317	73:08:042201:379	145 635,00
144318	73:08:042201:380	197 092,70
144319	73:08:042201:381	174 762,00
144320	73:08:042201:382	242 725,00
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144328	73:08:042201:42	99 625,99
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144342	73:08:042201:476	405 853,68
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144344	73:08:042201:478	167 868,61
144345	73:08:042201:479	313 950,22
144346	73:08:042201:48	323 076,68
144347	73:08:042201:480	283 285,32
144348	73:08:042201:481	6 387,34
144349	73:08:042201:482	174 762,00
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144357	73:08:042201:52	213 598,00
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144359	73:08:042201:600	292 046,72
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144375	73:08:042201:99	344 067,54
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144378	73:08:042202:11	138 644,52
144379	73:08:042202:193	277 677,40
144380	73:08:042202:195	278 357,03
144381	73:08:042202:196	310 299,64
144382	73:08:042202:197	252 434,00
144383	73:08:042202:2	281 561,00
144384	73:08:042202:200	165 053,00
144385	73:08:042202:201	310 299,64
144386	73:08:042202:202	262 143,00
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144388	73:08:042202:205	292 046,72
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144391	73:08:042202:209	233 016,00
144392	73:08:042202:210	282 920,26
144393	73:08:042202:211	242 725,00
144394	73:08:042202:214	392 437,78
144395	73:08:042202:215	155 344,00
144396	73:08:042202:216	329 465,21
144397	73:08:042202:217	287 483,49
144398	73:08:042202:221	320 338,75
144399	73:08:042202:223	242 725,00
144400	73:08:042202:225	273 793,80
144401	73:08:042202:226	456 323,00
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144403	73:08:042202:229	223 307,00
144404	73:08:042202:233	337 679,02
144405	73:08:042202:234	136 168,73
144406	73:08:042202:235	319 426,10
144407	73:08:042202:236	374 184,86
144408	73:08:042202:237	301 173,18
144409	73:08:042202:238	342 242,25
144410	73:08:042202:239	456 323,00
144411	73:08:042202:241	355 931,94
144412	73:08:042202:243	155 344,00
144413	73:08:042202:246	410 690,70
144414	73:08:042202:247	301 173,18
144415	73:08:042202:248	355 931,94
144416	73:08:042202:249	282 920,26
144417	73:08:042202:251	282 920,26
144418	73:08:042202:253	271 560,73
144419	73:08:042202:258	301 173,18
144420	73:08:042202:260	89 128,62
144421	73:08:042202:261	337 679,02
144422	73:08:042202:262	114 876,89
144423	73:08:042202:263	19 167,00
144424	73:08:042202:264	273 793,80
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144426	73:08:042202:266	210 685,30
144427	73:08:042202:269	316 688,16
144428	73:08:042202:270	378 748,09
144429	73:08:042202:271	242 725,00
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144435	73:08:042202:280	252 434,00
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144440	73:08:042202:388	323 076,68
144441	73:08:042202:392	456 323,00
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144444	73:08:042202:400	372 359,57
144445	73:08:042202:401	292 046,72
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144458	73:08:042202:448	273 793,80
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144476	73:08:042202:6	194 180,00
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144664	73:08:042301:637	428 669,83
144665	73:08:042301:639	145 635,00
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146071	73:08:043101:823	334 028,44
146072	73:08:043101:827	177 674,70
146073	73:08:043101:83	334 028,44
146074	73:08:043101:833	177 674,70
146075	73:08:043101:834	296 124,50
146076	73:08:043101:837	177 674,70
146077	73:08:043101:838	334 028,44
146078	73:08:043101:839	329 053,54
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146080	73:08:043101:842	318 511,51
146081	73:08:043101:846	177 674,70
146082	73:08:043101:847	334 028,44
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146086	73:08:043101:86	346 832,86
146087	73:08:043101:863	334 028,44
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146092	73:08:043101:90	341 846,12
146093	73:08:043101:91	334 028,44
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146095	73:08:043101:93	177 674,70
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146097	73:08:043101:95	334 028,44
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146122	73:08:043201:1061	233 016,00
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146158	73:08:043201:119	273 793,80
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146235	73:08:043201:182	281 561,00
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146262	73:08:043201:210	144 883,52
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146266	73:08:043201:215	271 852,00
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146332	73:08:043201:296	99 031,80
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146357	73:08:043201:321	206 898,79
146358	73:08:043201:322	102 463,20
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146360	73:08:043201:324	165 053,00
146361	73:08:043201:325	203 889,00
146362	73:08:043201:326	89 128,62
146363	73:08:043201:327	233 016,00
146364	73:08:043201:328	262 143,00
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146383	73:08:043201:347	273 793,80
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146398	73:08:043201:363	153 790,56
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146412	73:08:043201:377	133 692,93
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146419	73:08:043201:385	194 180,00
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147513	73:08:043801:51	99 031,80
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147543	73:08:043901:110	257 482,68
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147556	73:08:043901:123	99 031,80
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148153	73:08:044001:702	9 742 286,30
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148213	73:08:044101:136	145 635,00
148214	73:08:044101:137	145 635,00
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148222	73:08:044101:145	51 026,86
148223	73:08:044101:146	145 635,00
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148226	73:08:044101:2	145 635,00
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148236	73:08:044101:23	278 059,93
148237	73:08:044101:24	145 635,00
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148241	73:08:044101:282	145 635,00
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148245	73:08:044101:30	145 635,00
148246	73:08:044101:31	145 635,00
148247	73:08:044101:32	145 635,00
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148249	73:08:044101:34	155 538,18
148250	73:08:044101:36	145 635,00
148251	73:08:044101:37	145 635,00
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148253	73:08:044101:39	145 635,00
148254	73:08:044101:40	118 838,16
148255	73:08:044101:41	99 031,80
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148257	73:08:044101:45	145 635,00
148258	73:08:044101:47	69 322,26
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148263	73:08:044101:509	186 704,07
148264	73:08:044101:51	128 741,34
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148266	73:08:044101:511	69 916,45
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148273	73:08:044101:518	51 298,47
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148275	73:08:044101:523	82 394,46
148276	73:08:044101:524	101 408,56
148277	73:08:044101:525	165 053,00
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148287	73:08:044101:63	145 635,00
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148292	73:08:044101:68	145 635,00
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148296	73:08:044101:72	145 635,00
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148312	73:08:044101:92	49 515,90
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148328	73:08:044201:108	58 987,96
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148334	73:08:044201:113	285 444,60
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148344	73:08:044201:123	59 419,08
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148354	73:08:044201:22	145 635,00
148355	73:08:044201:222	39 612,72
148356	73:08:044201:225	3 048,54
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148360	73:08:044201:232	16 176,64
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148363	73:08:044201:256	80 512,85
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148365	73:08:044201:258	124 879,10
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148370	73:08:044201:29	79 027,38
148371	73:08:044201:30	145 635,00
148372	73:08:044201:31	58 032,63
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148379	73:08:044201:38	39 612,72
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148385	73:08:044201:44	39 612,72
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148398	73:08:044201:496	17 861,80
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148401	73:08:044201:51	118 838,16
148402	73:08:044201:53	39 612,72
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148407	73:08:044201:60	59 419,08
148408	73:08:044201:61	99 031,80
148409	73:08:044201:62	145 635,00
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148418	73:08:044201:97	189 228,41
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148479	73:08:044301:453	143 299,01
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150436	73:09:010301:135	184 036,36
150437	73:09:010301:136	193 315,50
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150614	73:09:010401:30	244 188,00
150615	73:09:010401:31	62 267,94
150616	73:09:010401:32	62 267,94
150617	73:09:010401:33	183 141,00
150618	73:09:010401:34	149 443,06
150619	73:09:010401:35	99 628,70
150620	73:09:010401:36	244 188,00
150621	73:09:010401:37	244 188,00
150622	73:09:010401:38	161 896,64
150623	73:09:010401:380	407 542,45
150624	73:09:010401:381	382 522,94
150625	73:09:010401:382	452 187,34
150626	73:09:010401:383	175 969,20
150627	73:09:010401:384	4 140,21
150628	73:09:010401:385	526 672,00
150629	73:09:010401:39	174 350,23
150630	73:09:010401:4	118 060,01
150631	73:09:010401:40	149 443,06
150632	73:09:010401:41	231 978,60
150633	73:09:010401:42	99 628,70
150634	73:09:010401:43	183 141,00
150635	73:09:010401:44	183 141,00
150636	73:09:010401:441	200 844,63

150637	73:09:010401:444	1 061 496,78
150638	73:09:010401:448	89 665,83
150639	73:09:010401:45	99 628,70
150640	73:09:010401:451	299 153,71
150641	73:09:010401:46	124 535,88
150642	73:09:010401:47	244 188,00
150643	73:09:010401:48	329 653,80
150644	73:09:010401:49	354 072,60
150645	73:09:010401:5	317 444,40
150646	73:09:010401:50	161 896,64
150647	73:09:010401:51	256 397,40
150648	73:09:010401:52	244 188,00
150649	73:09:010401:53	195 350,40
150650	73:09:010401:54	124 535,88
150651	73:09:010401:55	401 689,26
150652	73:09:010401:56	183 141,00
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150655	73:09:010401:567	811 454,44
150656	73:09:010401:57	244 188,00
150657	73:09:010401:58	174 350,23
150658	73:09:010401:59	207 559,80
150659	73:09:010401:6	219 769,20
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150661	73:09:010401:61	305 235,00
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150663	73:09:010401:63	149 443,06
150664	73:09:010401:64	183 141,00
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150667	73:09:010401:67	244 188,00
150668	73:09:010401:68	244 188,00
150669	73:09:010401:69	174 350,23
150670	73:09:010401:7	219 769,20
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150672	73:09:010401:71	305 235,00
150673	73:09:010401:72	136 989,47
150674	73:09:010401:73	219 769,20
150675	73:09:010401:74	195 350,40
150676	73:09:010401:75	62 267,94
150677	73:09:010401:76	49 814,35
150678	73:09:010401:77	99 628,70
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150683	73:09:010401:81	136 989,47
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150685	73:09:010401:83	74 721,53
150686	73:09:010401:84	49 814,35
150687	73:09:010401:85	49 814,35
150688	73:09:010401:86	124 535,88
150689	73:09:010401:87	62 267,94
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150695	73:09:010401:92	74 721,53
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150704	73:09:010501:101	170 890,90
150705	73:09:010501:102	170 890,90
150706	73:09:010501:103	363 433,14
150707	73:09:010501:104	157 745,45
150708	73:09:010501:105	335 080,20
150709	73:09:010501:106	184 036,36
150710	73:09:010501:107	170 890,90
150711	73:09:010501:108	296 417,10
150712	73:09:010501:109	296 417,10
150713	73:09:010501:11	296 417,10
150714	73:09:010501:110	296 417,10
150715	73:09:010501:111	296 417,10
150716	73:09:010501:112	279 964,66
150717	73:09:010501:113	335 080,20
150718	73:09:010501:114	270 641,70
150719	73:09:010501:115	184 036,36
150720	73:09:010501:116	270 641,70
150721	73:09:010501:117	193 315,50
150722	73:09:010501:118	309 304,80
150723	73:09:010501:119	270 641,70
150724	73:09:010501:12	399 776,45
150725	73:09:010501:120	360 855,60
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150727	73:09:010501:122	184 036,36
150728	73:09:010501:123	148 280,72
150729	73:09:010501:124	193 315,50
150730	73:09:010501:125	283 529,40
150731	73:09:010501:126	283 529,40
150732	73:09:010501:127	257 754,00
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150734	73:09:010501:129	117 125,99
150735	73:09:010501:13	193 315,50
150736	73:09:010501:130	157 745,45
150737	73:09:010501:131	335 080,20
150738	73:09:010501:132	472 463,08
150739	73:09:010501:133	424 005,33
150740	73:09:010501:134	144 599,99
150741	73:09:010501:135	184 036,36
150742	73:09:010501:136	206 203,20
150743	73:09:010501:137	206 203,20
150744	73:09:010501:138	231 978,60
150745	73:09:010501:139	184 036,36
150746	73:09:010501:14	309 304,80
150747	73:09:010501:140	170 890,90
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150749	73:09:010501:142	283 529,40
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150753	73:09:010501:146	184 036,36
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150755	73:09:010501:148	184 036,36
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150757	73:09:010501:15	375 547,58
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150761	73:09:010501:153	131 454,54
150762	73:09:010501:154	244 866,30
150763	73:09:010501:155	193 315,50
150764	73:09:010501:156	219 090,90
150765	73:09:010501:157	105 163,63
150766	73:09:010501:158	131 454,54
150767	73:09:010501:159	52 581,82
150768	73:09:010501:16	206 203,20
150769	73:09:010501:160	387 662,02
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150772	73:09:010501:163	257 754,00
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150782	73:09:010501:173	424 005,33
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150784	73:09:010501:175	257 754,00
150785	73:09:010501:176	296 417,10
150786	73:09:010501:177	170 890,90
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150788	73:09:010501:180	309 304,80
150789	73:09:010501:181	193 315,50
150790	73:09:010501:182	181 716,57
150791	73:09:010501:183	309 304,80
150792	73:09:010501:185	11 984,62
150793	73:09:010501:186	206 203,20
150794	73:09:010501:187	131 454,54
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150809	73:09:010501:23	411 890,89
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150816	73:09:010501:30	257 754,00
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150818	73:09:010501:32	193 315,50
150819	73:09:010501:33	283 529,40
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150821	73:09:010501:35	231 978,60
150822	73:09:010501:36	411 890,89
150823	73:09:010501:37	424 005,33
150824	73:09:010501:38	347 967,90
150825	73:09:010501:39	206 203,20
150826	73:09:010501:40	460 348,64
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150829	73:09:010501:43	508 806,40
150830	73:09:010501:44	244 866,30
150831	73:09:010501:45	335 080,20
150832	73:09:010501:46	364 402,30
150833	73:09:010501:47	206 203,20
150834	73:09:010501:48	347 967,90
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150855	73:09:010501:628	84 881,86
150856	73:09:010501:63	309 304,80
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150865	73:09:010501:69	322 192,50
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150885	73:09:010501:809	82 290,54
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150887	73:09:010501:811	157 745,45
150888	73:09:010501:812	157 745,45
150889	73:09:010501:813	146 966,18
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150893	73:09:010501:84	105 163,63
150894	73:09:010501:85	335 080,20
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150897	73:09:010501:89	92 018,18
150898	73:09:010501:9	373 743,30
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151410	73:09:010801:404	115 680,00
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151807	73:09:010901:12	62 267,94
151808	73:09:010901:13	317 444,40
151809	73:09:010901:14	62 267,94
151810	73:09:010901:15	183 141,00
151811	73:09:010901:16	183 141,00
151812	73:09:010901:17	74 721,53
151813	73:09:010901:18	293 025,60
151814	73:09:010901:19	37 360,76
151815	73:09:010901:2	62 267,94
151816	73:09:010901:20	124 535,88
151817	73:09:010901:21	161 896,64
151818	73:09:010901:22	24 907,18
151819	73:09:010901:23	49 814,35
151820	73:09:010901:24	244 188,00
151821	73:09:010901:25	183 141,00
151822	73:09:010901:26	161 896,64
151823	73:09:010901:27	74 721,53
151824	73:09:010901:28	195 350,40
151825	73:09:010901:29	62 267,94
151826	73:09:010901:3	183 141,00
151827	73:09:010901:30	124 535,88
151828	73:09:010901:31	112 082,29
151829	73:09:010901:32	112 082,29
151830	73:09:010901:34	74 721,53
151831	73:09:010901:36	49 814,35
151832	73:09:010901:37	174 350,23
151833	73:09:010901:38	244 188,00
151834	73:09:010901:39	74 721,53
151835	73:09:010901:4	62 267,94
151836	73:09:010901:42	37 360,76
151837	73:09:010901:43	74 721,53
151838	73:09:010901:45	24 907,18
151839	73:09:010901:46	329 653,80
151840	73:09:010901:47	87 175,12
151841	73:09:010901:48	268 606,80
151842	73:09:010901:49	49 814,35
151843	73:09:010901:5	268 606,80
151844	73:09:010901:52	37 360,76
151845	73:09:010901:6	219 769,20
151846	73:09:010901:7	87 175,12
151847	73:09:010901:8	49 814,35
151848	73:09:010901:9	62 267,94
151849	73:09:011001:1	255 040,80
151850	73:09:011001:10	55 349,28
151851	73:09:011001:100	217 056,00
151852	73:09:011001:101	339 150,00
151853	73:09:011001:102	138 373,20
151854	73:09:011001:103	339 150,00
151855	73:09:011001:104	124 535,88
151856	73:09:011001:105	339 150,00
151857	73:09:011001:106	298 452,00
151858	73:09:011001:107	96 861,24
151859	73:09:011001:108	110 698,56
151860	73:09:011001:109	203 490,00
151861	73:09:011001:11	257 754,00
151862	73:09:011001:110	69 186,60
151863	73:09:011001:111	83 023,92
151864	73:09:011001:112	96 861,24
151865	73:09:011001:113	110 698,56
151866	73:09:011001:114	13 837,32
151867	73:09:011001:115	110 698,56
151868	73:09:011001:116	96 861,24
151869	73:09:011001:117	69 186,60
151870	73:09:011001:118	96 861,24
151871	73:09:011001:119	124 535,88
151872	73:09:011001:12	91 049,57
151873	73:09:011001:120	100 024,45
151874	73:09:011001:121	96 861,24
151875	73:09:011001:122	138 373,20
151876	73:09:011001:123	257 754,00
151877	73:09:011001:124	83 023,92
151878	73:09:011001:125	110 698,56
151879	73:09:011001:126	110 698,56
151880	73:09:011001:127	69 186,60
151881	73:09:011001:129	192 338,75
151882	73:09:011001:13	83 023,92
151883	73:09:011001:130	96 861,24
151884	73:09:011001:131	83 023,92
151885	73:09:011001:132	96 861,24
151886	73:09:011001:133	230 622,00
151887	73:09:011001:134	193 722,48
151888	73:09:011001:135	96 861,24
151889	73:09:011001:136	138 373,20
151890	73:09:011001:137	110 698,56
151891	73:09:011001:138	110 698,56
151892	73:09:011001:139	38 798,66
151893	73:09:011001:14	83 023,92
151894	73:09:011001:140	96 861,24
151895	73:09:011001:141	69 186,60
151896	73:09:011001:142	124 535,88
151897	73:09:011001:143	454 367,39
151898	73:09:011001:144	83 023,92
151899	73:09:011001:145	83 023,92
151900	73:09:011001:146	83 023,92
151901	73:09:011001:147	395 313,24
151902	73:09:011001:148	83 023,92
151903	73:09:011001:149	284 886,00
151904	73:09:011001:15	83 023,92
151905	73:09:011001:150	83 023,92
151906	73:09:011001:151	80 118,08
151907	73:09:011001:152	312 018,00
151908	73:09:011001:153	217 056,00
151909	73:09:011001:16	339 150,00
151910	73:09:011001:160	71 536,18
151911	73:09:011001:167	230 622,00
151912	73:09:011001:168	110 698,56

151913	73:09:011001:17	83 023,92
151914	73:09:011001:170	242 695,74
151915	73:09:011001:171	284 886,00
151916	73:09:011001:176	69 186,60
151917	73:09:011001:179	325 584,00
151918	73:09:011001:18	69 186,60
151919	73:09:011001:183	83 023,92
151920	73:09:011001:185	366 838,21
151921	73:09:011001:19	69 186,60
151922	73:09:011001:2	87 590,24
151923	73:09:011001:20	83 023,92
151924	73:09:011001:200	225 602,58
151925	73:09:011001:204	152 210,52
151926	73:09:011001:206	110 698,56
151927	73:09:011001:208	284 886,00
151928	73:09:011001:21	83 023,92
151929	73:09:011001:22	138 373,20
151930	73:09:011001:224	175 318,84
151931	73:09:011001:226	193 168,99
151932	73:09:011001:23	69 186,60
151933	73:09:011001:24	83 023,92
151934	73:09:011001:25	83 023,92
151935	73:09:011001:26	83 023,92
151936	73:09:011001:27	83 023,92
151937	73:09:011001:28	83 023,92
151938	73:09:011001:29	83 023,92
151939	73:09:011001:3	138 373,20
151940	73:09:011001:30	69 186,60
151941	73:09:011001:31	69 186,60
151942	73:09:011001:32	92 986,79
151943	73:09:011001:33	80 076,57
151944	73:09:011001:34	1 302 600,00
151945	73:09:011001:35	13 837,32
151946	73:09:011001:36	104 208,00
151947	73:09:011001:37	130 260,00
151948	73:09:011001:38	69 186,60
151949	73:09:011001:39	90 911,19
151950	73:09:011001:4	192 938,37
151951	73:09:011001:40	96 861,24
151952	73:09:011001:41	96 861,24
151953	73:09:011001:42	284 886,00
151954	73:09:011001:43	217 056,00
151955	73:09:011001:44	352 716,00
151956	73:09:011001:46	312 018,00
151957	73:09:011001:47	284 886,00
151958	73:09:011001:48	339 150,00
151959	73:09:011001:49	146 551,06
151960	73:09:011001:5	195 106,21
151961	73:09:011001:50	69 186,60
151962	73:09:011001:503	24 207,75
151963	73:09:011001:51	408 065,28
151964	73:09:011001:52	110 698,56
151965	73:09:011001:53	446 321,40
151966	73:09:011001:54	110 698,56
151967	73:09:011001:545	83 023,92
151968	73:09:011001:546	110 517,00
151969	73:09:011001:55	96 861,24
151970	73:09:011001:552	83 023,92
151971	73:09:011001:56	393 414,00
151972	73:09:011001:57	244 188,00
151973	73:09:011001:58	69 186,60
151974	73:09:011001:59	395 313,24
151975	73:09:011001:6	284 886,00
151976	73:09:011001:60	96 861,24
151977	73:09:011001:61	110 698,56
151978	73:09:011001:62	83 023,92
151979	73:09:011001:65	433 569,36
151980	73:09:011001:66	339 150,00
151981	73:09:011001:669	131 501,59
151982	73:09:011001:67	83 023,92
151983	73:09:011001:670	75 551,77
151984	73:09:011001:671	69 186,60
151985	73:09:011001:672	83 023,92
151986	73:09:011001:673	104 471,77
151987	73:09:011001:674	156 084,97
151988	73:09:011001:675	140 476,48
151989	73:09:011001:677	121 356,07
151990	73:09:011001:68	96 861,24
151991	73:09:011001:69	96 861,24
151992	73:09:011001:7	83 023,92
151993	73:09:011001:70	152 210,52
151994	73:09:011001:71	522 833,64
151995	73:09:011001:72	395 313,24
151996	73:09:011001:73	83 023,92
151997	73:09:011001:74	83 023,92
151998	73:09:011001:75	379 848,00
151999	73:09:011001:76	446 321,40
152000	73:09:011001:77	98 770,79
152001	73:09:011001:78	312 018,00
152002	73:09:011001:79	83 023,92
152003	73:09:011001:8	83 023,92
152004	73:09:011001:80	96 861,24
152005	73:09:011001:81	298 452,00
152006	73:09:011001:82	217 056,00
152007	73:09:011001:83	110 698,56
152008	73:09:011001:84	15 418,36
152009	73:09:011001:85	244 188,00
152010	73:09:011001:86	69 186,60
152011	73:09:011001:87	284 886,00
152012	73:09:011001:88	395 313,24
152013	73:09:011001:89	97 276,36
152014	73:09:011001:9	257 754,00
152015	73:09:011001:90	325 584,00
152016	73:09:011001:91	366 282,00
152017	73:09:011001:92	203 490,00
152018	73:09:011001:93	433 569,36
152019	73:09:011001:94	637 602,00
152020	73:09:011001:95	41 511,96
152021	73:09:011001:96	69 186,60
152022	73:09:011001:97	69 186,60
152023	73:09:011001:98	83 023,92
152024	73:09:011001:99	179 885,16
152025	73:09:011101:1	138 373,20
152026	73:09:011101:10	271 320,00
152027	73:09:011101:11	138 373,20
152028	73:09:011101:12	203 490,00

152029	73:09:011101:13	27 674,64
152030	73:09:011101:14	271 320,00
152031	73:09:011101:15	203 490,00
152032	73:09:011101:16	271 320,00
152033	73:09:011101:17	166 047,84
152034	73:09:011101:172	423 956,00
152035	73:09:011101:18	271 320,00
152036	73:09:011101:19	55 349,28
152037	73:09:011101:2	166 047,84
152038	73:09:011101:20	55 349,28
152039	73:09:011101:21	55 349,28
152040	73:09:011101:22	138 373,20
152041	73:09:011101:23	271 320,00
152042	73:09:011101:24	27 674,64
152043	73:09:011101:25	138 373,20
152044	73:09:011101:26	166 047,84
152045	73:09:011101:27	27 674,64
152046	73:09:011101:28	203 490,00
152047	73:09:011101:29	166 047,84
152048	73:09:011101:3	271 320,00
152049	73:09:011101:30	298 452,00
152050	73:09:011101:31	138 373,20
152051	73:09:011101:32	138 373,20
152052	73:09:011101:33	138 373,20
152053	73:09:011101:34	138 373,20
152054	73:09:011101:35	69 186,60
152055	73:09:011101:36	69 186,60
152056	73:09:011101:4	138 373,20
152057	73:09:011101:5	166 047,84
152058	73:09:011101:57	170 475,78
152059	73:09:011101:58	75 828,00
152060	73:09:011101:6	166 047,84
152061	73:09:011101:7	271 320,00
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152063	73:09:011101:9	271 320,00
152064	73:09:011201:1	510 081,60
152065	73:09:011201:10	13 837,32
152066	73:09:011201:100	30 410,15
152067	73:09:011201:11	83 023,92
152068	73:09:011201:12	325 584,00
152069	73:09:011201:13	27 674,64
152070	73:09:011201:14	244 188,00
152071	73:09:011201:15	166 047,84
152072	73:09:011201:16	193 722,48
152073	73:09:011201:17	203 490,00
152074	73:09:011201:18	339 150,00
152075	73:09:011201:19	138 373,20
152076	73:09:011201:2	382 561,20
152077	73:09:011201:20	27 674,64
152078	73:09:011201:21	203 490,00
152079	73:09:011201:22	393 414,00
152080	73:09:011201:23	69 186,60
152081	73:09:011201:24	138 373,20
152082	73:09:011201:25	244 188,00
152083	73:09:011201:26	166 047,84
152084	73:09:011201:27	138 373,20
152085	73:09:011201:28	27 674,64
152086	73:09:011201:29	203 490,00
152087	73:09:011201:3	382 561,20
152088	73:09:011201:30	83 023,92
152089	73:09:011201:31	55 349,28
152090	73:09:011201:311	113 204,25
152091	73:09:011201:32	69 186,60
152092	73:09:011201:33	193 722,48
152093	73:09:011201:34	339 150,00
152094	73:09:011201:35	69 186,60
152095	73:09:011201:36	27 674,64
152096	73:09:011201:37	284 886,00
152097	73:09:011201:38	27 674,64
152098	73:09:011201:39	138 373,20
152099	73:09:011201:4	27 674,64
152100	73:09:011201:40	217 056,00
152101	73:09:011201:41	110 698,56
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152103	73:09:011201:43	284 886,00
152104	73:09:011201:44	244 188,00
152105	73:09:011201:45	27 674,64
152106	73:09:011201:46	124 535,88
152107	73:09:011201:47	166 047,84
152108	73:09:011201:48	203 490,00
152109	73:09:011201:49	95 615,88
152110	73:09:011201:5	217 056,00
152111	73:09:011201:50	135 328,99
152112	73:09:011201:51	138 373,20
152113	73:09:011201:52	169 507,17
152114	73:09:011201:53	217 056,00
152115	73:09:011201:54	138 373,20
152116	73:09:011201:55	339 150,00
152117	73:09:011201:56	271 320,00
152118	73:09:011201:57	339 150,00
152119	73:09:011201:58	27 674,64
152120	73:09:011201:59	124 535,88
152121	73:09:011201:6	110 698,56
152122	73:09:011201:60	179 885,16
152123	73:09:011201:61	217 056,00
152124	73:09:011201:62	138 373,20
152125	73:09:011201:63	217 056,00
152126	73:09:011201:64	27 674,64
152127	73:09:011201:65	138 373,20
152128	73:09:011201:66	152 210,52
152129	73:09:011201:67	83 023,92
152130	73:09:011201:68	166 047,84
152131	73:09:011201:69	27 674,64
152132	73:09:011201:7	27 674,64
152133	73:09:011201:70	230 622,00
152134	73:09:011201:71	179 885,16
152135	73:09:011201:72	166 047,84
152136	73:09:011201:73	13 837,32
152137	73:09:011201:74	244 188,00
152138	73:09:011201:75	96 861,24
152139	73:09:011201:76	379 848,00
152140	73:09:011201:77	124 535,88
152141	73:09:011201:78	166 047,84
152142	73:09:011201:79	217 056,00
152143	73:09:011201:8	124 535,88
152144	73:09:011201:80	446 321,40

152145	73:09:011201:81	69 186,60
152146	73:09:011201:82	138 373,20
152147	73:09:011201:83	271 320,00
152148	73:09:011201:84	47 266,12
152149	73:09:011201:9	179 885,16
152150	73:09:011301:1	162 450,14
152151	73:09:011301:10	222 753,72
152152	73:09:011301:100	152 210,52
152153	73:09:011301:101	217 056,00
152154	73:09:011301:102	217 056,00
152155	73:09:011301:103	193 722,48
152156	73:09:011301:104	379 848,00
152157	73:09:011301:1049	284 886,00
152158	73:09:011301:105	193 722,48
152159	73:09:011301:1053	121 876,35
152160	73:09:011301:1054	6 319,00
152161	73:09:011301:106	382 561,20
152162	73:09:011301:107	382 561,20
152163	73:09:011301:108	203 490,00
152164	73:09:011301:109	152 210,52
152165	73:09:011301:110	379 848,00
152166	73:09:011301:111	27 674,64
152167	73:09:011301:112	271 320,00
152168	73:09:011301:113	257 754,00
152169	73:09:011301:114	138 373,20
152170	73:09:011301:115	366 282,00
152171	73:09:011301:116	379 848,00
152172	73:09:011301:117	382 561,20
152173	73:09:011301:118	379 848,00
152174	73:09:011301:119	271 320,00
152175	73:09:011301:120	271 320,00
152176	73:09:011301:121	193 722,48
152177	73:09:011301:122	179 885,16
152178	73:09:011301:123	271 320,00
152179	73:09:011301:124	156 223,34
152180	73:09:011301:125	244 188,00
152181	73:09:011301:126	298 452,00
152182	73:09:011301:127	298 452,00
152183	73:09:011301:128	366 282,00
152184	73:09:011301:129	484 577,52
152185	73:09:011301:130	138 373,20
152186	73:09:011301:131	271 320,00
152187	73:09:011301:132	271 320,00
152188	73:09:011301:133	637 602,00
152189	73:09:011301:134	379 848,00
152190	73:09:011301:135	166 047,84
152191	73:09:011301:136	138 373,20
152192	73:09:011301:137	271 320,00
152193	73:09:011301:138	382 561,20
152194	73:09:011301:139	69 186,60
152195	73:09:011301:140	382 561,20
152196	73:09:011301:141	352 716,00
152197	73:09:011301:142	138 373,20
152198	73:09:011301:143	298 452,00
152199	73:09:011301:144	138 373,20
152200	73:09:011301:145	271 320,00
152201	73:09:011301:146	166 047,84
152202	73:09:011301:147	217 056,00
152203	73:09:011301:148	166 047,84
152204	73:09:011301:149	298 452,00
152205	73:09:011301:150	74 998,27
152206	73:09:011301:151	138 373,20
152207	73:09:011301:152	55 349,28
152208	73:09:011301:153	138 373,20
152209	73:09:011301:154	312 018,00
152210	73:09:011301:155	193 722,48
152211	73:09:011301:156	510 081,60
152212	73:09:011301:157	203 490,00
152213	73:09:011301:158	110 698,56
152214	73:09:011301:159	69 186,60
152215	73:09:011301:16	244 188,00
152216	73:09:011301:160	203 490,00
152217	73:09:011301:161	138 373,20
152218	73:09:011301:162	271 320,00
152219	73:09:011301:163	217 056,00
152220	73:09:011301:164	271 320,00
152221	73:09:011301:165	433 569,36
152222	73:09:011301:166	138 373,20
152223	73:09:011301:167	166 047,84
152224	73:09:011301:168	104 056,65
152225	73:09:011301:169	138 373,20
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152227	73:09:011301:170	166 047,84
152228	73:09:011301:171	271 320,00
152229	73:09:011301:172	83 023,92
152230	73:09:011301:173	55 349,28
152231	73:09:011301:174	217 056,00
152232	73:09:011301:175	298 452,00
152233	73:09:011301:176	271 320,00
152234	73:09:011301:177	138 373,20
152235	73:09:011301:178	124 535,88
152236	73:09:011301:18	138 373,20
152237	73:09:011301:180	193 722,48
152238	73:09:011301:181	193 722,48
152239	73:09:011301:182	138 373,20
152240	73:09:011301:183	83 023,92
152241	73:09:011301:184	271 320,00
152242	73:09:011301:185	339 150,00
152243	73:09:011301:186	271 320,00
152244	73:09:011301:187	193 722,48
152245	73:09:011301:188	193 722,48
152246	73:09:011301:189	271 320,00
152247	73:09:011301:190	203 490,00
152248	73:09:011301:191	217 056,00
152249	73:09:011301:192	138 373,20
152250	73:09:011301:193	271 320,00
152251	73:09:011301:194	110 698,56
152252	73:09:011301:195	271 320,00
152253	73:09:011301:196	110 698,56
152254	73:09:011301:197	173 935,11
152255	73:09:011301:198	193 722,48
152256	73:09:011301:199	138 373,20
152257	73:09:011301:2	164 110,62
152258	73:09:011301:20	96 861,24
152259	73:09:011301:200	203 490,00
152260	73:09:011301:201	193 722,48

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152262	73:09:011301:203	271 320,00
152263	73:09:011301:204	217 056,00
152264	73:09:011301:205	166 047,84
152265	73:09:011301:206	271 320,00
152266	73:09:011301:207	207 144,68
152267	73:09:011301:208	217 056,00
152268	73:09:011301:209	271 320,00
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152270	73:09:011301:210	217 056,00
152271	73:09:011301:211	193 722,48
152272	73:09:011301:212	110 698,56
152273	73:09:011301:213	203 490,00
152274	73:09:011301:214	271 320,00
152275	73:09:011301:215	138 373,20
152276	73:09:011301:216	138 373,20
152277	73:09:011301:217	217 056,00
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152279	73:09:011301:219	138 373,20
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152282	73:09:011301:221	63 190,00
152283	73:09:011301:222	38 346,00
152284	73:09:011301:223	157 989,11
152285	73:09:011301:224	105 358,00
152286	73:09:011301:227	13 837,32
152287	73:09:011301:23	352 716,00
152288	73:09:011301:232	312 018,00
152289	73:09:011301:234	217 056,00
152290	73:09:011301:235	27 674,64
152291	73:09:011301:24	271 320,00
152292	73:09:011301:240	138 373,20
152293	73:09:011301:243	69 186,60
152294	73:09:011301:244	27 674,64
152295	73:09:011301:245	41 511,96
152296	73:09:011301:246	325 584,00
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152298	73:09:011301:248	69 186,60
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152303	73:09:011301:255	217 056,00
152304	73:09:011301:256	160 236,17
152305	73:09:011301:257	138 373,20
152306	73:09:011301:258	298 452,00
152307	73:09:011301:26	193 722,48
152308	73:09:011301:260	138 373,20
152309	73:09:011301:262	166 047,84
152310	73:09:011301:263	83 023,92
152311	73:09:011301:265	271 320,00
152312	73:09:011301:268	152 210,52
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152322	73:09:011301:307	16 863,00
152323	73:09:011301:31	312 018,00
152324	73:09:011301:32	312 018,00
152325	73:09:011301:33	271 320,00
152326	73:09:011301:34	298 452,00
152327	73:09:011301:35	193 722,48
152328	73:09:011301:36	352 716,00
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152339	73:09:011301:46	257 754,00
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152344	73:09:011301:51	271 320,00
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152515	73:09:011501:11	322 192,50
152516	73:09:011501:12	309 304,80
152517	73:09:011501:13	170 890,90
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152519	73:09:011501:15	78 872,72
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152521	73:09:011501:17	157 745,45
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152523	73:09:011501:19	363 433,14
152524	73:09:011501:2	363 433,14
152525	73:09:011501:20	184 036,36
152526	73:09:011501:21	283 529,40
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152557	73:09:011501:43	347 967,90
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152563	73:09:011501:49	92 018,18
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152579	73:09:011501:63	335 080,20
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152596	73:09:011501:79	363 433,14
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152608	73:09:011501:9	157 745,45

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152614	73:09:011501:95	131 454,54
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152639	73:09:011601:28	363 433,14
152640	73:09:011601:29	283 529,40
152641	73:09:011601:3	65 727,27
152642	73:09:011601:30	52 581,82
152643	73:09:011601:31	296 417,10
152644	73:09:011601:32	373 743,30
152645	73:09:011601:33	283 529,40
152646	73:09:011601:34	219 090,90
152647	73:09:011601:35	105 163,63
152648	73:09:011601:36	131 454,54
152649	73:09:011601:37	231 978,60
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152651	73:09:011601:39	274 508,01
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152655	73:09:011601:42	373 743,30
152656	73:09:011601:43	270 641,70
152657	73:09:011601:44	206 203,20
152658	73:09:011601:45	296 417,10
152659	73:09:011601:46	92 018,18
152660	73:09:011601:47	309 304,80
152661	73:09:011601:48	335 080,20
152662	73:09:011601:49	244 866,30
152663	73:09:011601:5	231 978,60
152664	73:09:011601:50	335 080,20
152665	73:09:011601:51	257 754,00
152666	73:09:011601:52	373 743,30
152667	73:09:011601:53	231 978,60
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152671	73:09:011601:57	296 417,10
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152673	73:09:011601:59	309 304,80
152674	73:09:011601:6	184 036,36
152675	73:09:011601:60	335 080,20
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152677	73:09:011601:62	184 036,36
152678	73:09:011601:63	206 203,20
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152682	73:09:011601:67	157 745,45
152683	73:09:011601:68	170 890,90
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152703	73:09:011701:1019	131 869,66
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152705	73:09:011701:1020	166 047,84
152706	73:09:011701:1021	166 047,84
152707	73:09:011701:1023	117 617,22
152708	73:09:011701:1024	166 047,84
152709	73:09:011701:1025	166 047,84
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152717	73:09:011701:107	83 023,92
152718	73:09:011701:108	271 455,66
152719	73:09:011701:109	230 757,66
152720	73:09:011701:11	298 452,00
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152750	73:09:011701:138	298 452,00
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152752	73:09:011701:14	249 614,40
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152755	73:09:011701:142	138 373,20
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152805	73:09:011701:188	203 490,00
152806	73:09:011701:189	166 047,84
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152828	73:09:011701:208	96 861,24
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152831	73:09:011701:210	83 023,92
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152837	73:09:011701:219	110 698,56
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152865	73:09:011701:248	189 571,28
152866	73:09:011701:249	152 210,52
152867	73:09:011701:25	325 584,00
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152881	73:09:011701:262	138 373,20
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152885	73:09:011701:266	188 325,93
152886	73:09:011701:27	271 320,00
152887	73:09:011701:274	138 373,20
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152891	73:09:011701:28	230 622,00
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152895	73:09:011701:286	166 047,84
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152927	73:09:011701:45	69 186,60
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152977	73:09:011701:84	96 861,24
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153043	73:09:011801:297	23 580,00
153044	73:09:011801:298	26 200,00
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153046	73:09:011801:301	355 434,67
153047	73:09:011801:302	7 055 353,42
153048	73:09:011801:305	577 866,05
153049	73:09:011801:306	1 725 389,85
153050	73:09:011801:309	7 283 600,00
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153052	73:09:011801:536	5,78
153053	73:09:011801:540	2 359 682,04
153054	73:09:011801:541	182 192,18
153055	73:09:011801:542	105 842,76
153056	73:09:011801:575	555 549,28
153057	73:09:011801:578	464 817,68
153058	73:09:011801:579	1 438 772,95
153059	73:09:011801:580	83 023,92
153060	73:09:011801:581	39 303,32
153061	73:09:011801:583	356 605,93
153062	73:09:011801:584	2 408 206,32
153063	73:09:011801:585	1 234 855,62
153064	73:09:011801:586	242 061,48
153065	73:09:011801:588	429 822,91
153066	73:09:011801:589	847 213,61
153067	73:09:011801:590	2 018 816,97
153068	73:09:011801:591	88 074,22
153069	73:09:011801:593	168 090,59
153070	73:09:011801:595	1 556 335,27
153071	73:09:011801:596	3 431 060,73
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153078	73:09:011801:713	178 899,20
153079	73:09:011801:714	174 601,93
153080	73:09:011801:715	697 030,57
153081	73:09:011801:716	560 170,69
153082	73:09:011801:717	133 415,88
153083	73:09:011801:718	226 810,30
153084	73:09:011801:719	1 371 249,48
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153087	73:09:011801:78	11 127,88
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153090	73:09:011901:1	121 920,63
153091	73:09:011901:10	280 816,20
153092	73:09:011901:11	207 559,80
153093	73:09:011901:12	136 989,47
153094	73:09:011901:13	305 235,00
153095	73:09:011901:14	112 082,29
153096	73:09:011901:15	219 769,20
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153098	73:09:011901:16	207 559,80
153099	73:09:011901:17	231 978,60
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153102	73:09:011901:2	285 699,96
153103	73:09:011901:20	124 535,88
153104	73:09:011901:21	87 175,12
153105	73:09:011901:22	87 175,12
153106	73:09:011901:23	124 535,88
153107	73:09:011901:24	161 896,64
153108	73:09:011901:25	231 978,60
153109	73:09:011901:26	231 978,60
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153111	73:09:011901:28	24 907,18
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153113	73:09:011901:3	113 950,33
153114	73:09:011901:30	149 443,06
153115	73:09:011901:31	74 721,53
153116	73:09:011901:32	136 989,47
153117	73:09:011901:33	124 535,88
153118	73:09:011901:34	161 896,64
153119	73:09:011901:35	87 175,12
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153121	73:09:011901:37	195 350,40
153122	73:09:011901:38	183 141,00
153123	73:09:011901:39	49 814,35
153124	73:09:011901:40	207 559,80
153125	73:09:011901:41	12 453,59
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153129	73:09:011901:6	207 559,80
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153131	73:09:011901:8	124 535,88
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153133	73:09:012001:1	74 859,90
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153135	73:09:012001:100	138 373,20
153136	73:09:012001:101	88 282,10
153137	73:09:012001:102	138 373,20
153138	73:09:012001:103	138 373,20
153139	73:09:012001:104	138 373,20
153140	73:09:012001:105	138 373,20
153141	73:09:012001:106	138 373,20
153142	73:09:012001:107	230 622,00
153143	73:09:012001:108	257 754,00
153144	73:09:012001:109	352 716,00
153145	73:09:012001:11	271 320,00
153146	73:09:012001:110	203 490,00
153147	73:09:012001:111	382 561,20
153148	73:09:012001:112	138 373,20
153149	73:09:012001:113	138 373,20
153150	73:09:012001:114	13 837,32
153151	73:09:012001:115	138 373,20
153152	73:09:012001:116	138 373,20
153153	73:09:012001:117	127 441,72
153154	73:09:012001:118	83 023,92
153155	73:09:012001:119	271 320,00
153156	73:09:012001:12	399 518,70
153157	73:09:012001:120	96 861,24
153158	73:09:012001:121	13 837,32
153159	73:09:012001:122	138 373,20
153160	73:09:012001:123	83 023,92
153161	73:09:012001:124	138 373,20
153162	73:09:012001:125	138 373,20
153163	73:09:012001:126	382 561,20
153164	73:09:012001:127	138 373,20
153165	73:09:012001:128	138 373,20
153166	73:09:012001:129	193 722,48
153167	73:09:012001:13	91 603,06
153168	73:09:012001:130	138 373,20
153169	73:09:012001:131	230 622,00
153170	73:09:012001:132	138 373,20
153171	73:09:012001:133	138 373,20
153172	73:09:012001:134	138 373,20
153173	73:09:012001:135	138 373,20
153174	73:09:012001:136	138 373,20
153175	73:09:012001:137	41 511,96
153176	73:09:012001:138	138 373,20
153177	73:09:012001:139	138 373,20
153178	73:09:012001:140	96 861,24
153179	73:09:012001:141	94 785,64
153180	73:09:012001:142	138 373,20
153181	73:09:012001:143	55 349,28
153182	73:09:012001:144	138 373,20
153183	73:09:012001:145	166 047,84
153184	73:09:012001:146	138 373,20
153185	73:09:012001:147	312 018,00
153186	73:09:012001:148	166 047,84
153187	73:09:012001:149	284 886,00
153188	73:09:012001:15	317 173,08

153189	73:09:012001:150	138 373,20
153190	73:09:012001:151	69 186,60
153191	73:09:012001:152	179 885,16
153192	73:09:012001:153	193 722,48
153193	73:09:012001:154	138 373,20
153194	73:09:012001:155	179 885,16
153195	73:09:012001:156	138 373,20
153196	73:09:012001:157	34 593,30
153197	73:09:012001:158	138 373,20
153198	73:09:012001:159	138 373,20
153199	73:09:012001:160	179 885,16
153200	73:09:012001:161	5 534,93
153201	73:09:012001:162	83 023,92
153202	73:09:012001:163	138 373,20
153203	73:09:012001:164	138 373,20
153204	73:09:012001:165	83 023,92
153205	73:09:012001:166	27 674,64
153206	73:09:012001:167	27 674,64
153207	73:09:012001:168	138 373,20
153208	73:09:012001:170	124 535,88
153209	73:09:012001:171	13 837,32
153210	73:09:012001:172	312 018,00
153211	73:09:012001:173	138 373,20
153212	73:09:012001:174	312 018,00
153213	73:09:012001:175	138 373,20
153214	73:09:012001:176	110 698,56
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153216	73:09:012001:179	124 535,88
153217	73:09:012001:180	138 373,20
153218	73:09:012001:181	179 885,16
153219	73:09:012001:182	74 859,90
153220	73:09:012001:183	138 373,20
153221	73:09:012001:184	179 885,16
153222	73:09:012001:185	96 861,24
153223	73:09:012001:186	119 000,95
153224	73:09:012001:187	69 186,60
153225	73:09:012001:188	138 373,20
153226	73:09:012001:189	138 373,20
153227	73:09:012001:190	138 373,20
153228	73:09:012001:191	27 674,64
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153232	73:09:012001:195	83 023,92
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153238	73:09:012001:228	343 626,78
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153247	73:09:012001:31	138 373,20
153248	73:09:012001:32	138 373,20
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153250	73:09:012001:34	138 373,20
153251	73:09:012001:35	138 373,20
153252	73:09:012001:36	250 699,68
153253	73:09:012001:38	138 373,20
153254	73:09:012001:39	298 452,00
153255	73:09:012001:399	138 373,20
153256	73:09:012001:4	151 103,53
153257	73:09:012001:40	298 452,00
153258	73:09:012001:400	110 698,56
153259	73:09:012001:401	211 358,28
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153261	73:09:012001:44	312 018,00
153262	73:09:012001:45	366 282,00
153263	73:09:012001:46	459 073,44
153264	73:09:012001:47	138 373,20
153265	73:09:012001:48	179 885,16
153266	73:09:012001:49	138 373,20
153267	73:09:012001:5	138 373,20
153268	73:09:012001:50	138 373,20
153269	73:09:012001:51	138 373,20
153270	73:09:012001:52	138 373,20
153271	73:09:012001:53	138 373,20
153272	73:09:012001:54	69 186,60
153273	73:09:012001:55	298 452,00
153274	73:09:012001:56	138 373,20
153275	73:09:012001:57	96 861,24
153276	73:09:012001:58	138 373,20
153277	73:09:012001:59	27 674,64
153278	73:09:012001:6	88 558,85
153279	73:09:012001:60	69 186,60
153280	73:09:012001:61	193 722,48
153281	73:09:012001:62	27 674,64
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153283	73:09:012001:63	27 674,64
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153285	73:09:012001:65	138 373,20
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153287	73:09:012001:67	152 210,52
153288	73:09:012001:68	84 822,77
153289	73:09:012001:69	166 047,84
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153291	73:09:012001:70	83 023,92
153292	73:09:012001:71	96 861,24
153293	73:09:012001:72	110 698,56
153294	73:09:012001:73	96 861,24
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153296	73:09:012001:75	110 698,56
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153298	73:09:012001:76	13 837,32
153299	73:09:012001:77	138 373,20
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153302	73:09:012001:8	239 439,90
153303	73:09:012001:80	138 373,20
153304	73:09:012001:81	69 186,60

153305	73:09:012001:82	69 186,60
153306	73:09:012001:83	41 511,96
153307	73:09:012001:85	244 188,00
153308	73:09:012001:86	138 373,20
153309	73:09:012001:87	217 056,00
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153311	73:09:012001:89	138 373,20
153312	73:09:012001:9	190 955,02
153313	73:09:012001:90	110 698,56
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153315	73:09:012001:92	138 373,20
153316	73:09:012001:93	35 204,00
153317	73:09:012001:94	69 186,60
153318	73:09:012001:95	138 373,20
153319	73:09:012001:96	138 373,20
153320	73:09:012001:97	138 373,20
153321	73:09:012001:98	312 018,00
153322	73:09:012001:99	244 188,00
153323	73:09:012002:1	62 959,81
153324	73:09:012002:10	138 373,20
153325	73:09:012002:100	169 645,54
153326	73:09:012002:101	393 414,00
153327	73:09:012002:102	124 535,88
153328	73:09:012002:103	146 260,47
153329	73:09:012002:104	179 885,16
153330	73:09:012002:105	192 062,00
153331	73:09:012002:1053	125 504,49
153332	73:09:012002:1054	59 714,55
153333	73:09:012002:1055	143 908,13
153334	73:09:012002:1056	273 897,54
153335	73:09:012002:1058	288 277,50
153336	73:09:012002:1059	83 023,92
153337	73:09:012002:106	193 722,48
153338	73:09:012002:1060	148 197,70
153339	73:09:012002:1061	138 373,20
153340	73:09:012002:1063	379 848,00
153341	73:09:012002:1064	96 861,24
153342	73:09:012002:1068	55 349,28
153343	73:09:012002:1069	230 622,00
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153347	73:09:012002:11	247 443,84
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153351	73:09:012002:113	69 186,60
153352	73:09:012002:114	41 511,96
153353	73:09:012002:115	67 613,30
153354	73:09:012002:116	83 023,92
153355	73:09:012002:117	138 373,20
153356	73:09:012002:118	138 373,20
153357	73:09:012002:119	138 373,20
153358	73:09:012002:12	298 670,34
153359	73:09:012002:120	168 884,12
153360	73:09:012002:121	48 845,55
153361	73:09:012002:122	21 950,00
153362	73:09:012002:123	172 054,16

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153364	73:09:012002:125	138 373,20
153365	73:09:012002:126	69 186,60
153366	73:09:012002:127	69 186,60
153367	73:09:012002:128	96 861,24
153368	73:09:012002:129	96 861,24
153369	73:09:012002:130	138 373,20
153370	73:09:012002:131	103 779,90
153371	73:09:012002:132	124 535,88
153372	73:09:012002:133	83 023,92
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153375	73:09:012002:136	83 023,92
153376	73:09:012002:137	142 662,77
153377	73:09:012002:138	104 471,77
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153382	73:09:012002:142	27 674,64
153383	73:09:012002:143	124 535,88
153384	73:09:012002:144	138 373,20
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153387	73:09:012002:147	80 256,46
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153390	73:09:012002:15	737 990,40
153391	73:09:012002:150	38 798,66
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153393	73:09:012002:152	49 675,98
153394	73:09:012002:153	271 320,00
153395	73:09:012002:154	138 373,20
153396	73:09:012002:155	138 373,20
153397	73:09:012002:156	138 373,20
153398	73:09:012002:157	124 535,88
153399	73:09:012002:158	138 373,20
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153402	73:09:012002:160	124 535,88
153403	73:09:012002:161	325 584,00
153404	73:09:012002:162	138 373,20
153405	73:09:012002:163	138 373,20
153406	73:09:012002:164	138 373,20
153407	73:09:012002:165	55 349,28
153408	73:09:012002:166	138 373,20
153409	73:09:012002:167	124 535,88
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153411	73:09:012002:169	110 698,56
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153416	73:09:012002:173	55 349,28
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153421	73:09:012002:1769	110 698,56
153422	73:09:012002:177	244 188,00
153423	73:09:012002:1771	106 685,74
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153425	73:09:012002:1774	53 794,96
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153427	73:09:012002:1776	94 682,74
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153432	73:09:012002:179	133 391,76
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153434	73:09:012002:180	126 057,99
153435	73:09:012002:181	74 859,90
153436	73:09:012002:182	138 373,20
153437	73:09:012002:183	83 023,92
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153439	73:09:012002:1833	141 555,78
153440	73:09:012002:184	100 874,06
153441	73:09:012002:1841	124 535,88
153442	73:09:012002:1843	63 513,30
153443	73:09:012002:1844	136 851,09
153444	73:09:012002:1845	169 645,54
153445	73:09:012002:1846	244 188,00
153446	73:09:012002:1847	2 924,68
153447	73:09:012002:1849	17 691,70
153448	73:09:012002:185	138 373,20
153449	73:09:012002:186	138 373,20
153450	73:09:012002:188	138 373,20
153451	73:09:012002:189	138 373,20
153452	73:09:012002:19	196 766,69
153453	73:09:012002:190	138 373,20
153454	73:09:012002:191	83 023,92
153455	73:09:012002:192	69 186,60
153456	73:09:012002:193	78 872,72
153457	73:09:012002:194	166 047,84
153458	73:09:012002:195	69 186,60
153459	73:09:012002:196	27 674,64
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153461	73:09:012002:198	96 861,24
153462	73:09:012002:199	96 861,24
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153465	73:09:012002:200	138 373,20
153466	73:09:012002:201	97 829,85
153467	73:09:012002:202	138 373,20
153468	73:09:012002:203	193 722,48
153469	73:09:012002:204	124 535,88
153470	73:09:012002:205	41 511,96
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153472	73:09:012002:206	124 535,88
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153474	73:09:012002:2063	101 289,18
153475	73:09:012002:2064	107 931,10
153476	73:09:012002:2065	147 644,20
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153478	73:09:012002:2067	53 688,80
153479	73:09:012002:2068	113 688,92
153480	73:09:012002:207	124 535,88
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153482	73:09:012002:2072	366 282,00
153483	73:09:012002:2075	103 503,15
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153485	73:09:012002:209	166 047,84
153486	73:09:012002:21	127 441,72
153487	73:09:012002:210	131 454,54
153488	73:09:012002:211	110 698,56
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153490	73:09:012002:213	366 282,00
153491	73:09:012002:214	244 188,00
153492	73:09:012002:215	110 698,56
153493	73:09:012002:216	138 373,20
153494	73:09:012002:217	138 373,20
153495	73:09:012002:218	257 754,00
153496	73:09:012002:219	138 373,20
153497	73:09:012002:22	192 062,00
153498	73:09:012002:220	151 656,00
153499	73:09:012002:221	284 886,00
153500	73:09:012002:222	204 792,34
153501	73:09:012002:223	83 023,92
153502	73:09:012002:224	138 373,20
153503	73:09:012002:225	395 313,24
153504	73:09:012002:226	69 186,60
153505	73:09:012002:227	138 373,20
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153509	73:09:012002:230	96 861,24
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153511	73:09:012002:232	203 490,00
153512	73:09:012002:233	214 342,80
153513	73:09:012002:234	124 535,88
153514	73:09:012002:235	69 186,60
153515	73:09:012002:236	110 698,56
153516	73:09:012002:237	138 373,20
153517	73:09:012002:238	366 282,00
153518	73:09:012002:239	257 754,00
153519	73:09:012002:24	83 023,92
153520	73:09:012002:240	230 622,00
153521	73:09:012002:241	271 320,00
153522	73:09:012002:242	193 722,48
153523	73:09:012002:243	138 373,20
153524	73:09:012002:244	325 584,00
153525	73:09:012002:245	138 373,20
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153527	73:09:012002:247	138 373,20
153528	73:09:012002:248	284 886,00
153529	73:09:012002:249	284 886,00
153530	73:09:012002:25	624 849,96
153531	73:09:012002:250	69 186,60
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153533	73:09:012002:252	126 057,99
153534	73:09:012002:253	193 722,48
153535	73:09:012002:254	174 073,49
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153540	73:09:012002:259	6 690,23
153541	73:09:012002:260	152 210,52
153542	73:09:012002:261	27 674,64
153543	73:09:012002:262	193 722,48
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153545	73:09:012002:266	459 073,44
153546	73:09:012002:267	471 825,48
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153554	73:09:012002:275	203 490,00
153555	73:09:012002:276	205 796,22
153556	73:09:012002:277	271 320,00
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153558	73:09:012002:279	268 606,80
153559	73:09:012002:280	757 973,00
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153563	73:09:012002:284	427 874,93
153564	73:09:012002:285	408 065,28
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153566	73:09:012002:287	96 461,00
153567	73:09:012002:289	55 349,28
153568	73:09:012002:290	193 722,48
153569	73:09:012002:291	138 373,20
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153571	73:09:012002:293	55 349,28
153572	73:09:012002:294	138 373,20
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153576	73:09:012002:299	177 532,82
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153580	73:09:012002:301	230 215,02
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153582	73:09:012002:303	484 577,52
153583	73:09:012002:304	193 722,48
153584	73:09:012002:305	138 373,20
153585	73:09:012002:306	154 839,61
153586	73:09:012002:307	325 584,00
153587	73:09:012002:308	261 009,84
153588	73:09:012002:309	179 885,16
153589	73:09:012002:31	196 074,82
153590	73:09:012002:310	357 328,44
153591	73:09:012002:311	179 885,16
153592	73:09:012002:312	138 373,20
153593	73:09:012002:313	69 186,60
153594	73:09:012002:314	138 373,20
153595	73:09:012002:315	420 817,32
153596	73:09:012002:316	138 373,20
153597	73:09:012002:317	138 373,20
153598	73:09:012002:318	257 754,00
153599	73:09:012002:319	134 775,50
153600	73:09:012002:320	310 797,06
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153603	73:09:012002:323	284 886,00
153604	73:09:012002:324	138 373,20
153605	73:09:012002:325	138 373,20
153606	73:09:012002:326	138 373,20
153607	73:09:012002:327	138 373,20
153608	73:09:012002:328	138 373,20
153609	73:09:012002:329	138 373,20
153610	73:09:012002:33	238 897,26
153611	73:09:012002:330	96 861,24
153612	73:09:012002:331	96 861,24
153613	73:09:012002:332	138 373,20
153614	73:09:012002:333	138 373,20
153615	73:09:012002:334	366 282,00
153616	73:09:012002:335	110 698,56
153617	73:09:012002:336	138 373,20
153618	73:09:012002:337	110 698,56
153619	73:09:012002:338	124 535,88
153620	73:09:012002:339	138 373,20
153621	73:09:012002:34	105 440,38
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153623	73:09:012002:341	110 975,31
153624	73:09:012002:342	151 795,40
153625	73:09:012002:343	138 373,20
153626	73:09:012002:344	395 313,24
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153629	73:09:012002:347	138 373,20
153630	73:09:012002:348	41 511,96
153631	73:09:012002:350	69 186,60
153632	73:09:012002:351	230 622,00
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153634	73:09:012002:353	13 837,32
153635	73:09:012002:354	138 373,20
153636	73:09:012002:355	69 186,60
153637	73:09:012002:356	138 373,20
153638	73:09:012002:357	124 535,88
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153643	73:09:012002:361	137 127,84
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153647	73:09:012002:365	124 535,88
153648	73:09:012002:366	55 349,28
153649	73:09:012002:367	138 373,20
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153651	73:09:012002:369	152 210,52
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153655	73:09:012002:372	203 490,00
153656	73:09:012002:373	138 373,20
153657	73:09:012002:374	27 674,64
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153662	73:09:012002:379	13 837,32
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153664	73:09:012002:380	124 535,88
153665	73:09:012002:381	138 373,20
153666	73:09:012002:382	13 837,32
153667	73:09:012002:383	96 861,24
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153675	73:09:012002:391	138 373,20
153676	73:09:012002:392	382 561,20
153677	73:09:012002:393	124 535,88
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153679	73:09:012002:395	138 373,20
153680	73:09:012002:396	271 320,00
153681	73:09:012002:398	271 320,00
153682	73:09:012002:399	257 754,00
153683	73:09:012002:4	138 373,20
153684	73:09:012002:400	138 373,20
153685	73:09:012002:401	138 373,20
153686	73:09:012002:402	138 373,20
153687	73:09:012002:403	138 373,20
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153690	73:09:012002:406	138 373,20
153691	73:09:012002:407	138 373,20
153692	73:09:012002:408	69 186,60
153693	73:09:012002:409	138 373,20
153694	73:09:012002:41	138 373,20
153695	73:09:012002:410	13 837,32
153696	73:09:012002:411	83 023,92
153697	73:09:012002:412	64 481,91
153698	73:09:012002:413	27 674,64
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153704	73:09:012002:42	47 046,89
153705	73:09:012002:421	138 373,20
153706	73:09:012002:422	217 056,00
153707	73:09:012002:423	138 373,20
153708	73:09:012002:424	118 447,46
153709	73:09:012002:425	471 825,48
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153711	73:09:012002:427	138 373,20
153712	73:09:012002:429	138 373,20
153713	73:09:012002:43	187 634,06
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153715	73:09:012002:431	124 535,88
153716	73:09:012002:432	127 856,84
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153718	73:09:012002:434	138 373,20
153719	73:09:012002:435	141 126,82
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153721	73:09:012002:437	124 535,88
153722	73:09:012002:438	110 698,56
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153725	73:09:012002:440	124 535,88
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153727	73:09:012002:442	284 886,00
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153729	73:09:012002:444	138 373,20
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153731	73:09:012002:446	12 488,87
153732	73:09:012002:447	96 861,24
153733	73:09:012002:448	138 373,20
153734	73:09:012002:449	69 186,60
153735	73:09:012002:45	109 176,45
153736	73:09:012002:450	138 373,20
153737	73:09:012002:451	257 754,00
153738	73:09:012002:452	138 373,20
153739	73:09:012002:453	138 373,20
153740	73:09:012002:454	203 490,00
153741	73:09:012002:455	124 535,88
153742	73:09:012002:456	217 056,00
153743	73:09:012002:457	152 210,52
153744	73:09:012002:458	83 023,92
153745	73:09:012002:459	138 373,20
153746	73:09:012002:46	104 886,89
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153749	73:09:012002:48	117 063,73
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153751	73:09:012002:481	214 749,78
153752	73:09:012002:482	164 664,11
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153756	73:09:012002:486	168 815,30
153757	73:09:012002:489	138 323,51
153758	73:09:012002:49	138 373,20
153759	73:09:012002:490	163 972,24
153760	73:09:012002:492	243 238,38
153761	73:09:012002:493	371 844,06
153762	73:09:012002:494	96 307,75
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153764	73:09:012002:496	392 871,36
153765	73:09:012002:497	163 280,38
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153773	73:09:012002:505	123 428,89
153774	73:09:012002:51	117 063,73
153775	73:09:012002:52	135 467,36
153776	73:09:012002:53	138 373,20
153777	73:09:012002:54	138 373,20
153778	73:09:012002:55	382 561,20
153779	73:09:012002:56	271 320,00
153780	73:09:012002:57	400 875,30
153781	73:09:012002:58	271 320,00
153782	73:09:012002:59	271 320,00
153783	73:09:012002:6	218 141,28
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153785	73:09:012002:61	57 176,40
153786	73:09:012002:62	233 128,52
153787	73:09:012002:63	271 320,00
153788	73:09:012002:64	179 885,16
153789	73:09:012002:65	548 337,72
153790	73:09:012002:66	382 561,20
153791	73:09:012002:67	271 320,00
153792	73:09:012002:7	138 373,20
153793	73:09:012002:70	393 414,00
153794	73:09:012002:71	420 817,32
153795	73:09:012002:74	271 320,00
153796	73:09:012002:75	284 886,00
153797	73:09:012002:76	366 282,00
153798	73:09:012002:77	217 056,00
153799	73:09:012002:78	96 861,24
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153802	73:09:012002:80	138 373,20
153803	73:09:012002:81	312 018,00
153804	73:09:012002:82	151 933,77
153805	73:09:012002:83	41 511,96
153806	73:09:012002:84	110 698,56
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153808	73:09:012002:86	138 373,20
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153814	73:09:012002:91	55 349,28
153815	73:09:012002:92	138 373,20
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153817	73:09:012002:94	83 023,92
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153826	73:09:012003:102	138 373,20
153827	73:09:012003:103	138 373,20
153828	73:09:012003:104	138 373,20
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153833	73:09:012003:109	138 373,20
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153835	73:09:012003:110	96 861,24
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153837	73:09:012003:112	41 511,96
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153841	73:09:012003:116	138 373,20
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153847	73:09:012003:121	55 349,28
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153852	73:09:012003:126	193 722,48
153853	73:09:012003:127	166 047,84
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153856	73:09:012003:13	244 188,00
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153858	73:09:012003:131	13 837,32
153859	73:09:012003:132	83 023,92
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153866	73:09:012003:139	13 837,32
153867	73:09:012003:14	114 988,13
153868	73:09:012003:141	138 373,20
153869	73:09:012003:142	312 018,00
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153871	73:09:012003:144	27 674,64
153872	73:09:012003:145	69 186,60
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153875	73:09:012003:148	151 933,77
153876	73:09:012003:149	110 698,56
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153878	73:09:012003:150	312 018,00
153879	73:09:012003:151	13 837,32
153880	73:09:012003:152	366 282,00
153881	73:09:012003:153	138 373,20
153882	73:09:012003:154	120 384,68
153883	73:09:012003:155	134 883,43
153884	73:09:012003:156	138 373,20

153885	73:09:012003:157	203 490,00
153886	73:09:012003:158	217 056,00
153887	73:09:012003:159	152 210,52
153888	73:09:012003:16	110 145,07
153889	73:09:012003:160	110 698,56
153890	73:09:012003:161	138 373,20
153891	73:09:012003:162	271 320,00
153892	73:09:012003:163	138 373,20
153893	73:09:012003:164	193 722,48
153894	73:09:012003:165	138 373,20
153895	73:09:012003:166	138 373,20
153896	73:09:012003:167	138 373,20
153897	73:09:012003:168	124 535,88
153898	73:09:012003:169	97 553,11
153899	73:09:012003:17	235 641,42
153900	73:09:012003:170	230 622,00
153901	73:09:012003:171	138 373,20
153902	73:09:012003:172	244 188,00
153903	73:09:012003:173	138 373,20
153904	73:09:012003:174	138 373,20
153905	73:09:012003:175	138 373,20
153906	73:09:012003:176	27 674,64
153907	73:09:012003:177	138 373,20
153908	73:09:012003:178	85 376,26
153909	73:09:012003:179	138 373,20
153910	73:09:012003:18	41 511,96
153911	73:09:012003:180	124 535,88
153912	73:09:012003:181	138 373,20
153913	73:09:012003:182	110 698,56
153914	73:09:012003:183	138 373,20
153915	73:09:012003:184	110 698,56
153916	73:09:012003:185	138 373,20
153917	73:09:012003:186	27 674,64
153918	73:09:012003:187	138 373,20
153919	73:09:012003:188	124 535,88
153920	73:09:012003:189	138 373,20
153921	73:09:012003:19	41 511,96
153922	73:09:012003:190	179 885,16
153923	73:09:012003:191	138 373,20
153924	73:09:012003:192	325 584,00
153925	73:09:012003:193	83 023,92
153926	73:09:012003:194	128 548,70
153927	73:09:012003:195	83 023,92
153928	73:09:012003:196	99 351,96
153929	73:09:012003:2	113 466,02
153930	73:09:012003:20	124 535,88
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153934	73:09:012003:228	306 998,58
153935	73:09:012003:23	138 373,20
153936	73:09:012003:231	399 138,85
153937	73:09:012003:234	258 025,32
153938	73:09:012003:238	177 809,56
153939	73:09:012003:239	82 470,43
153940	73:09:012003:24	298 452,00
153941	73:09:012003:240	151 933,77
153942	73:09:012003:241	64 758,66
153943	73:09:012003:242	154 009,37
153944	73:09:012003:243	319 053,43
153945	73:09:012003:25	87 313,49
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153947	73:09:012003:27	138 373,20
153948	73:09:012003:28	96 861,24
153949	73:09:012003:29	55 349,28
153950	73:09:012003:3	286 513,92
153951	73:09:012003:30	27 674,64
153952	73:09:012003:31	138 373,20
153953	73:09:012003:32	446 321,40
153954	73:09:012003:33	110 698,56
153955	73:09:012003:34	138 373,20
153956	73:09:012003:35	45 663,16
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153958	73:09:012003:37	138 373,20
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153961	73:09:012003:4	24 907,18
153962	73:09:012003:40	138 373,20
153963	73:09:012003:41	138 373,20
153964	73:09:012003:42	408 065,28
153965	73:09:012003:43	217 056,00
153966	73:09:012003:44	96 861,24
153967	73:09:012003:45	138 373,20
153968	73:09:012003:458	41 511,96
153969	73:09:012003:46	138 373,20
153970	73:09:012003:460	339 150,00
153971	73:09:012003:47	217 056,00
153972	73:09:012003:48	41 511,96
153973	73:09:012003:49	298 452,00
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153977	73:09:012003:52	382 561,20
153978	73:09:012003:53	138 373,20
153979	73:09:012003:54	366 282,00
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153993	73:09:012003:67	138 373,20
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153996	73:09:012003:68	41 511,96
153997	73:09:012003:69	138 373,20
153998	73:09:012003:7	97 968,23
153999	73:09:012003:70	138 373,20
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154003	73:09:012003:74	41 511,96
154004	73:09:012003:75	138 373,20
154005	73:09:012003:76	153 317,51
154006	73:09:012003:77	138 373,20
154007	73:09:012003:78	138 373,20
154008	73:09:012003:79	138 373,20
154009	73:09:012003:8	109 868,32
154010	73:09:012003:80	138 373,20
154011	73:09:012003:81	193 722,48
154012	73:09:012003:82	203 490,00
154013	73:09:012003:83	138 373,20
154014	73:09:012003:84	737 990,40
154015	73:09:012003:85	203 490,00
154016	73:09:012003:86	138 373,20
154017	73:09:012003:87	41 511,96
154018	73:09:012003:88	325 584,00
154019	73:09:012003:888	128 379,89
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154021	73:09:012003:89	179 885,16
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154023	73:09:012003:9	28 504,88
154024	73:09:012003:90	152 210,52
154025	73:09:012003:91	55 349,28
154026	73:09:012003:92	124 535,88
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154028	73:09:012003:94	13 837,32
154029	73:09:012003:95	55 349,28
154030	73:09:012003:96	232 114,26
154031	73:09:012003:97	138 373,20
154032	73:09:012003:98	13 837,32
154033	73:09:012003:99	203 490,00
154034	73:09:012004:1	477 691,42
154035	73:09:012004:10	39 436,36
154036	73:09:012004:100	179 885,16
154037	73:09:012004:101	284 886,00
154038	73:09:012004:102	138 373,20
154039	73:09:012004:103	138 373,20
154040	73:09:012004:104	27 674,64
154041	73:09:012004:105	138 373,20
154042	73:09:012004:106	138 373,20
154043	73:09:012004:107	138 373,20
154044	73:09:012004:108	138 373,20
154045	73:09:012004:109	138 373,20
154046	73:09:012004:11	264 130,02
154047	73:09:012004:110	27 674,64
154048	73:09:012004:111	166 047,84
154049	73:09:012004:112	138 373,20
154050	73:09:012004:113	138 373,20
154051	73:09:012004:114	230 622,00
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154056	73:09:012004:119	138 373,20
154057	73:09:012004:12	138 373,20
154058	73:09:012004:120	257 754,00
154059	73:09:012004:121	138 373,20
154060	73:09:012004:122	203 490,00
154061	73:09:012004:123	138 373,20
154062	73:09:012004:124	138 373,20
154063	73:09:012004:125	110 698,56
154064	73:09:012004:126	55 349,28
154065	73:09:012004:127	96 861,24
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154067	73:09:012004:129	217 056,00
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154069	73:09:012004:130	138 373,20
154070	73:09:012004:131	69 186,60
154071	73:09:012004:132	138 373,20
154072	73:09:012004:133	138 373,20
154073	73:09:012004:134	138 373,20
154074	73:09:012004:135	217 056,00
154075	73:09:012004:136	69 186,60
154076	73:09:012004:137	138 373,20
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154079	73:09:012004:14	138 373,20
154080	73:09:012004:140	143 077,89
154081	73:09:012004:141	138 373,20
154082	73:09:012004:142	152 210,52
154083	73:09:012004:143	149 443,06
154084	73:09:012004:144	138 373,20
154085	73:09:012004:145	138 373,20
154086	73:09:012004:146	284 886,00
154087	73:09:012004:147	217 056,00
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154089	73:09:012004:15	138 373,20
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154091	73:09:012004:151	183 399,84
154092	73:09:012004:152	408 065,28
154093	73:09:012004:153	244 188,00
154094	73:09:012004:154	55 349,28
154095	73:09:012004:155	138 373,20
154096	73:09:012004:156	138 373,20
154097	73:09:012004:157	110 698,56
154098	73:09:012004:158	138 373,20
154099	73:09:012004:159	138 373,20
154100	73:09:012004:16	138 373,20
154101	73:09:012004:160	203 490,00
154102	73:09:012004:161	138 373,20
154103	73:09:012004:162	110 698,56
154104	73:09:012004:163	138 373,20
154105	73:09:012004:164	138 373,20
154106	73:09:012004:165	124 535,88
154107	73:09:012004:166	166 047,84
154108	73:09:012004:167	152 210,52
154109	73:09:012004:168	138 373,20
154110	73:09:012004:169	138 373,20
154111	73:09:012004:17	714 928,20
154112	73:09:012004:170	138 373,20
154113	73:09:012004:171	179 885,16
154114	73:09:012004:172	282 585,21
154115	73:09:012004:173	138 373,20
154116	73:09:012004:174	41 511,96

154117	73:09:012004:175	230 622,00
154118	73:09:012004:176	230 622,00
154119	73:09:012004:177	257 754,00
154120	73:09:012004:178	379 848,00
154121	73:09:012004:179	339 150,00
154122	73:09:012004:18	138 373,20
154123	73:09:012004:180	325 584,00
154124	73:09:012004:181	556 626,55
154125	73:09:012004:182	138 373,20
154126	73:09:012004:183	138 373,20
154127	73:09:012004:184	138 373,20
154128	73:09:012004:185	152 210,52
154129	73:09:012004:186	117 063,73
154130	73:09:012004:187	138 373,20
154131	73:09:012004:188	726 866,28
154132	73:09:012004:189	561 089,76
154133	73:09:012004:19	256 804,38
154134	73:09:012004:190	945 550,20
154135	73:09:012004:191	586 593,84
154136	73:09:012004:192	257 754,00
154137	73:09:012004:193	138 373,20
154138	73:09:012004:194	138 373,20
154139	73:09:012004:195	138 373,20
154140	73:09:012004:196	55 349,28
154141	73:09:012004:197	138 373,20
154142	73:09:012004:2	96 861,24
154143	73:09:012004:20	381 882,90
154144	73:09:012004:21	138 373,20
154145	73:09:012004:214	230 215,02
154146	73:09:012004:216	236 319,72
154147	73:09:012004:217	107 505,00
154148	73:09:012004:218	4 676,06
154149	73:09:012004:219	110 698,56
154150	73:09:012004:22	271 320,00
154151	73:09:012004:220	64 897,03
154152	73:09:012004:221	109 868,32
154153	73:09:012004:222	70 318,48
154154	73:09:012004:23	379 848,00
154155	73:09:012004:24	138 373,20
154156	73:09:012004:25	138 373,20
154157	73:09:012004:27	377 677,44
154158	73:09:012004:29	138 373,20
154159	73:09:012004:3	138 373,20
154160	73:09:012004:30	71 815,69
154161	73:09:012004:31	138 373,20
154162	73:09:012004:32	4 224 348,52
154163	73:09:012004:33	54 336,52
154164	73:09:012004:34	3 263 544,72
154165	73:09:012004:35	396 669,84
154166	73:09:012004:36	138 373,20
154167	73:09:012004:37	138 373,20
154168	73:09:012004:38	218 005,62
154169	73:09:012004:4	382 561,20
154170	73:09:012004:40	248 800,44
154171	73:09:012004:41	599 345,88
154172	73:09:012004:42	244 188,00
154173	73:09:012004:43	138 373,20
154174	73:09:012004:44	138 373,20

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154176	73:09:012004:454	55 349,28
154177	73:09:012004:455	38 744,50
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154182	73:09:012004:46	138 373,20
154183	73:09:012004:460	32 583,86
154184	73:09:012004:47	138 373,20
154185	73:09:012004:48	69 186,60
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154202	73:09:012004:64	152 072,15
154203	73:09:012004:65	138 373,20
154204	73:09:012004:66	446 321,40
154205	73:09:012004:67	138 373,20
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154223	73:09:012004:82	44 832,92
154224	73:09:012004:83	65 588,90
154225	73:09:012004:84	124 535,88
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154227	73:09:012004:852	100 320,57
154228	73:09:012004:855	2 256,50
154229	73:09:012004:86	138 373,20
154230	73:09:012004:87	138 373,20
154231	73:09:012004:88	138 373,20
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154234	73:09:012004:90	257 754,00
154235	73:09:012004:91	138 373,20
154236	73:09:012004:92	203 490,00
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154238	73:09:012004:94	138 373,20
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154253	73:09:012101:1162	138 715,90
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154306	73:09:012101:1236	1 473 326,86
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154318	73:09:012101:1355	344 519,74
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154501	73:09:012401:176	148 751,19
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154586	73:09:012401:7	200 917,89
154587	73:09:012401:70	124 535,88
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154589	73:09:012401:72	83 023,92
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154635	73:09:012501:102	110 698,56
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154663	73:09:012501:151	69 186,60
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154670	73:09:012501:166	69 186,60
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154694	73:09:012501:312	209 866,02
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154709	73:09:012501:42	124 535,88
154710	73:09:012501:43	271 320,00
154711	73:09:012501:44	230 622,00
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154718	73:09:012501:461	122 321,91
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154721	73:09:012501:465	109 729,95
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154724	73:09:012501:48	271 320,00
154725	73:09:012501:49	244 188,00
154726	73:09:012501:5	107 515,98
154727	73:09:012501:50	138 373,20
154728	73:09:012501:51	325 584,00
154729	73:09:012501:53	257 754,00
154730	73:09:012501:54	69 186,60
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154733	73:09:012501:57	284 886,00
154734	73:09:012501:58	205 931,88
154735	73:09:012501:59	124 535,88
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154739	73:09:012501:62	83 023,92
154740	73:09:012501:63	166 047,84
154741	73:09:012501:64	217 056,00
154742	73:09:012501:65	138 373,20
154743	73:09:012501:66	110 698,56
154744	73:09:012501:67	298 452,00
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154746	73:09:012501:69	193 722,48
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155148	73:09:013101:552	286 762,63
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155395	73:09:013201:13	270 641,70
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155397	73:09:013201:131	231 978,60
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155420	73:09:013201:152	375 547,58
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155422	73:09:013201:154	170 890,90
155423	73:09:013201:155	219 090,90
155424	73:09:013201:156	157 745,45
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155428	73:09:013201:16	283 529,40
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155439	73:09:013201:17	193 315,50
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155441	73:09:013201:171	296 417,10
155442	73:09:013201:172	231 978,60
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155455	73:09:013201:184	184 036,36
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155459	73:09:013201:188	137 764,36
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155465	73:09:013201:199	219 090,90
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155467	73:09:013201:20	131 454,54
155468	73:09:013201:200	118 309,09
155469	73:09:013201:201	206 203,20
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155473	73:09:013201:207	244 866,30
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155502	73:09:013201:35	131 454,54
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155562	73:09:013201:78	335 080,20
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155599	73:09:013301:121	166 047,84
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155603	73:09:013301:129	13 144,00
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155605	73:09:013301:133	138 373,20
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155935	73:09:013701:508	44 410,34
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155943	73:09:013801:101	257 754,00
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156039	73:09:013801:168	157 745,45
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156057	73:09:013801:184	219 090,90
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156078	73:09:013801:203	157 745,45
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156103	73:09:013801:226	363 433,14
156104	73:09:013801:227	363 433,14
156105	73:09:013801:228	360 855,60
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156113	73:09:013801:235	283 529,40
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156115	73:09:013801:237	373 743,30
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156141	73:09:013801:260	219 090,90
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156144	73:09:013801:263	363 433,14
156145	73:09:013801:264	65 727,27
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156147	73:09:013801:266	363 433,14
156148	73:09:013801:267	347 967,90
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156151	73:09:013801:27	360 855,60
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156153	73:09:013801:271	363 433,14
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156170	73:09:013801:287	184 036,36
156171	73:09:013801:288	363 433,14
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156191	73:09:013801:305	194 421,26
156192	73:09:013801:306	193 315,50
156193	73:09:013801:307	193 315,50
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156197	73:09:013801:310	231 978,60
156198	73:09:013801:311	360 855,60
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156215	73:09:013801:328	257 754,00
156216	73:09:013801:329	144 599,99
156217	73:09:013801:33	293 324,05
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156219	73:09:013801:331	335 080,20
156220	73:09:013801:332	184 036,36
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156225	73:09:013801:337	347 967,90
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156227	73:09:013801:339	283 529,40
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156230	73:09:013801:341	184 036,36
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156265	73:09:013801:373	363 433,14
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156317	73:09:013801:61	219 090,90
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156328	73:09:013801:72	105 163,63
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156732	73:09:014001:4	230 622,00
156733	73:09:014001:40	124 535,88
156734	73:09:014001:41	110 698,56
156735	73:09:014001:42	510 081,60
156736	73:09:014001:43	124 535,88
156737	73:09:014001:44	27 674,64
156738	73:09:014001:45	179 885,16
156739	73:09:014001:46	83 023,92
156740	73:09:014001:47	382 561,20
156741	73:09:014001:48	284 886,00
156742	73:09:014001:49	181 130,52
156743	73:09:014001:499	339 150,00
156744	73:09:014001:5	345 119,04
156745	73:09:014001:50	244 730,64
156746	73:09:014001:51	83 023,92
156747	73:09:014001:52	366 282,00
156748	73:09:014001:53	27 674,64
156749	73:09:014001:54	203 490,00
156750	73:09:014001:545	213 800,16
156751	73:09:014001:55	312 018,00
156752	73:09:014001:550	199 534,15
156753	73:09:014001:56	69 186,60
156754	73:09:014001:57	433 569,36
156755	73:09:014001:571	355 157,88
156756	73:09:014001:58	41 511,96
156757	73:09:014001:59	203 490,00
156758	73:09:014001:6	535 585,68
156759	73:09:014001:60	83 023,92
156760	73:09:014001:61	203 490,00
156761	73:09:014001:62	69 186,60
156762	73:09:014001:63	271 320,00
156763	73:09:014001:64	69 186,60
156764	73:09:014001:65	230 622,00
156765	73:09:014001:66	408 065,28
156766	73:09:014001:68	55 349,28
156767	73:09:014001:69	203 490,00
156768	73:09:014001:698	117 617,22
156769	73:09:014001:699	117 617,22
156770	73:09:014001:7	761 052,60
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156772	73:09:014001:700	83 577,41
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156774	73:09:014001:702	451,30
156775	73:09:014001:703	631,82
156776	73:09:014001:704	214 095,90
156777	73:09:014001:705	451,30
156778	73:09:014001:706	631,82
156779	73:09:014001:707	451,30
156780	73:09:014001:708	228 134,00
156781	73:09:014001:709	93 401,91
156782	73:09:014001:71	271 320,00
156783	73:09:014001:713	83 854,16
156784	73:09:014001:714	83 300,67

156785	73:09:014001:715	120 661,43
156786	73:09:014001:716	86 621,62
156787	73:09:014001:717	83 992,53
156788	73:09:014001:72	55 349,28
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156791	73:09:014001:75	271 320,00
156792	73:09:014001:76	83 023,92
156793	73:09:014001:77	248 393,46
156794	73:09:014001:78	96 861,24
156795	73:09:014001:79	230 622,00
156796	73:09:014001:8	83 023,92
156797	73:09:014001:81	55 349,28
156798	73:09:014001:82	138 373,20
156799	73:09:014001:83	55 349,28
156800	73:09:014001:84	203 490,00
156801	73:09:014001:85	41 511,96
156802	73:09:014001:86	271 320,00
156803	73:09:014001:87	83 023,92
156804	73:09:014001:88	271 320,00
156805	73:09:014001:89	41 511,96
156806	73:09:014001:9	203 490,00
156807	73:09:014001:90	69 186,60
156808	73:09:014001:91	203 490,00
156809	73:09:014001:93	284 886,00
156810	73:09:014001:94	41 511,96
156811	73:09:014001:95	138 373,20
156812	73:09:014001:96	96 861,24
156813	73:09:014001:97	83 023,92
156814	73:09:014001:98	179 885,16
156815	73:09:014001:99	312 018,00
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156817	73:09:014101:10	176 467,34
156818	73:09:014101:100	260 914,88
156819	73:09:014101:101	112 082,29
156820	73:09:014101:102	110 712,40
156821	73:09:014101:103	76 495,29
156822	73:09:014101:104	126 545,89
156823	73:09:014101:105	136 989,47
156824	73:09:014101:106	121 920,63
156825	73:09:014101:107	149 443,06
156826	73:09:014101:108	539 411,29
156827	73:09:014101:11	192 175,96
156828	73:09:014101:110	149 443,06
156829	73:09:014101:111	149 443,06
156830	73:09:014101:112	161 896,64
156831	73:09:014101:113	174 350,23
156832	73:09:014101:114	256 397,40
156833	73:09:014101:115	124 535,88
156834	73:09:014101:116	225 873,90
156835	73:09:014101:117	244 188,00
156836	73:09:014101:118	99 628,70
156837	73:09:014101:12	99 628,70
156838	73:09:014101:120	169 368,80
156839	73:09:014101:121	344 305,08
156840	73:09:014101:122	99 628,70
156841	73:09:014101:123	244 188,00
156842	73:09:014101:124	136 989,47
156843	73:09:014101:125	361 520,33
156844	73:09:014101:126	292 537,22
156845	73:09:014101:127	174 350,23
156846	73:09:014101:128	219 769,20
156847	73:09:014101:129	183 141,00
156848	73:09:014101:130	219 781,41
156849	73:09:014101:131	219 769,20
156850	73:09:014101:133	354 072,60
156851	73:09:014101:134	99 628,70
156852	73:09:014101:135	344 305,08
156853	73:09:014101:136	305 235,00
156854	73:09:014101:138	168 123,44
156855	73:09:014101:139	183 385,19
156856	73:09:014101:14	192 542,24
156857	73:09:014101:140	268 606,80
156858	73:09:014101:141	149 443,06
156859	73:09:014101:142	293 025,60
156860	73:09:014101:143	183 141,00
156861	73:09:014101:144	355 781,92
156862	73:09:014101:145	183 141,00
156863	73:09:014101:146	317 444,40
156864	73:09:014101:147	149 443,06
156865	73:09:014101:148	124 535,88
156866	73:09:014101:149	344 305,08
156867	73:09:014101:150	24 907,18
156868	73:09:014101:152	149 443,06
156869	73:09:014101:153	62 267,94
156870	73:09:014101:154	112 704,97
156871	73:09:014101:155	87 175,12
156872	73:09:014101:156	298 397,74
156873	73:09:014101:157	183 141,00
156874	73:09:014101:158	62 267,94
156875	73:09:014101:159	527 934,46
156876	73:09:014101:16	237 839,11
156877	73:09:014101:160	170 489,62
156878	73:09:014101:161	195 350,40
156879	73:09:014101:162	293 025,60
156880	73:09:014101:163	268 606,80
156881	73:09:014101:164	413 166,10
156882	73:09:014101:166	323 646,78
156883	73:09:014101:167	231 978,60
156884	73:09:014101:168	244 188,00
156885	73:09:014101:169	207 559,80
156886	73:09:014101:170	619 749,14
156887	73:09:014101:172	122 667,84
156888	73:09:014101:173	424 642,93
156889	73:09:014101:175	87 175,12
156890	73:09:014101:176	401 689,26
156891	73:09:014101:177	161 896,64
156892	73:09:014101:178	62 267,94
156893	73:09:014101:179	280 816,20
156894	73:09:014101:18	608 272,31
156895	73:09:014101:180	244 188,00
156896	73:09:014101:181	246 874,07
156897	73:09:014101:182	256 397,40
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156899	73:09:014101:184	344 305,08
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156902	73:09:014101:187	174 350,23
156903	73:09:014101:188	305 235,00
156904	73:09:014101:189	470 550,28
156905	73:09:014101:190	244 188,00
156906	73:09:014101:191	198 524,84
156907	73:09:014101:192	317 444,40
156908	73:09:014101:193	37 360,76
156909	73:09:014101:194	305 235,00
156910	73:09:014101:195	219 769,20
156911	73:09:014101:198	235 763,51
156912	73:09:014101:199	413 166,10
156913	73:09:014101:2	280 816,20
156914	73:09:014101:20	61 271,65
156915	73:09:014101:200	149 443,06
156916	73:09:014101:201	527 934,46
156917	73:09:014101:203	24 907,18
156918	73:09:014101:205	49 290,00
156919	73:09:014101:21	136 989,47
156920	73:09:014101:22	314 392,05
156921	73:09:014101:23	139 853,79
156922	73:09:014101:24	87 175,12
156923	73:09:014101:25	344 305,08
156924	73:09:014101:26	49 814,35
156925	73:09:014101:27	256 397,40
156926	73:09:014101:28	49 814,35
156927	73:09:014101:29	74 721,53
156928	73:09:014101:3	99 628,70
156929	73:09:014101:30	159 032,32
156930	73:09:014101:31	244 188,00
156931	73:09:014101:32	161 896,64
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156933	73:09:014101:34	124 535,88
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156935	73:09:014101:36	68 494,73
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156937	73:09:014101:367	211 023,24
156938	73:09:014101:369	232 100,69
156939	73:09:014101:38	399 164,35
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156941	73:09:014101:4	159 032,32
156942	73:09:014101:40	195 350,40
156943	73:09:014101:41	195 350,40
156944	73:09:014101:42	49 814,35
156945	73:09:014101:43	354 072,60
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156948	73:09:014101:45	24 907,18
156949	73:09:014101:451	289 729,06
156950	73:09:014101:458	410 182,12
156951	73:09:014101:459	19 123,82
156952	73:09:014101:46	470 550,28
156953	73:09:014101:47	62 267,94
156954	73:09:014101:48	149 443,06
156955	73:09:014101:485	123 041,45
156956	73:09:014101:489	72 728,95
156957	73:09:014101:49	174 350,23
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156960	73:09:014101:5	329 653,80
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156963	73:09:014101:51	244 188,00
156964	73:09:014101:52	178 579,56
156965	73:09:014101:53	170 489,62
156966	73:09:014101:54	148 695,84
156967	73:09:014101:55	332 461,96
156968	73:09:014101:56	74 721,53
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156970	73:09:014101:58	93 650,98
156971	73:09:014101:59	166 878,08
156972	73:09:014101:6	162 768,40
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156974	73:09:014101:61	39 228,80
156975	73:09:014101:62	112 580,44
156976	73:09:014101:63	354 072,60
156977	73:09:014101:64	99 628,70
156978	73:09:014101:65	344 305,08
156979	73:09:014101:66	99 628,70
156980	73:09:014101:67	244 188,00
156981	73:09:014101:68	192 175,96
156982	73:09:014101:69	114 697,55
156983	73:09:014101:7	148 695,84
156984	73:09:014101:70	354 072,60
156985	73:09:014101:708	350 640,00
156986	73:09:014101:709	29 572,92
156987	73:09:014101:71	115 818,37
156988	73:09:014101:713	229 536,72
156989	73:09:014101:72	367 258,75
156990	73:09:014101:73	470 550,28
156991	73:09:014101:75	436 119,77
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156993	73:09:014101:78	344 305,08
156994	73:09:014101:8	244 188,00
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156997	73:09:014101:83	436 119,77
156998	73:09:014101:85	99 628,70
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157001	73:09:014101:89	99 628,70
157002	73:09:014101:9	74 721,53
157003	73:09:014101:90	378 735,59
157004	73:09:014101:91	167 874,37
157005	73:09:014101:92	293 025,60
157006	73:09:014101:93	341 863,20
157007	73:09:014101:94	134 498,75
157008	73:09:014101:95	152 299,91
157009	73:09:014101:96	161 896,64
157010	73:09:014101:97	344 305,08
157011	73:09:014101:98	231 978,60
157012	73:09:014101:99	112 082,29
157013	73:09:014202:1	271 320,00
157014	73:09:014202:10	379 848,00
157015	73:09:014202:100	138 373,20
157016	73:09:014202:101	83 023,92

157017	73:09:014202:102	166 047,84
157018	73:09:014202:103	5 116 749,14
157019	73:09:014202:105	151 518,65
157020	73:09:014202:106	151 241,91
157021	73:09:014202:107	69 186,60
157022	73:09:014202:109	298 452,00
157023	73:09:014202:11	257 754,00
157024	73:09:014202:111	57 186,95
157025	73:09:014202:118	182 375,88
157026	73:09:014202:12	257 754,00
157027	73:09:014202:120	260 874,18
157028	73:09:014202:121	240 660,84
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157030	73:09:014202:123	124,92
157031	73:09:014202:127	252 734,58
157032	73:09:014202:128	12 638,00
157033	73:09:014202:13	312 018,00
157034	73:09:014202:14	325 584,00
157035	73:09:014202:15	325 584,00
157036	73:09:014202:16	379 848,00
157037	73:09:014202:17	325 584,00
157038	73:09:014202:18	339 150,00
157039	73:09:014202:19	217 056,00
157040	73:09:014202:20	312 018,00
157041	73:09:014202:21	312 018,00
157042	73:09:014202:213	345 119,04
157043	73:09:014202:22	280 816,20
157044	73:09:014202:226	20 308,50
157045	73:09:014202:232	167 708,32
157046	73:09:014202:235	68 909,85
157047	73:09:014202:24	244 188,00
157048	73:09:014202:25	193 722,48
157049	73:09:014202:26	217 056,00
157050	73:09:014202:27	217 056,00
157051	73:09:014202:28	395 313,24
157052	73:09:014202:29	298 452,00
157053	73:09:014202:3	271 320,00
157054	73:09:014202:30	352 716,00
157055	73:09:014202:31	382 561,20
157056	73:09:014202:32	284 886,00
157057	73:09:014202:33	284 886,00
157058	73:09:014202:34	230 622,00
157059	73:09:014202:35	352 716,00
157060	73:09:014202:350	756 668,00
157061	73:09:014202:351	137 266,21
157062	73:09:014202:352	132 561,53
157063	73:09:014202:355	80 773,97
157064	73:09:014202:356	192 062,00
157065	73:09:014202:36	339 150,00
157066	73:09:014202:37	138 373,20
157067	73:09:014202:38	203 490,00
157068	73:09:014202:39	193 722,48
157069	73:09:014202:4	366 553,32
157070	73:09:014202:40	217 056,00
157071	73:09:014202:41	287 327,88
157072	73:09:014202:42	410 488,17
157073	73:09:014202:43	214 614,12
157074	73:09:014202:44	152 210,52
157075	73:09:014202:45	320 293,26
157076	73:09:014202:46	244 188,00
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157078	73:09:014202:48	179 885,16
157079	73:09:014202:49	110 698,56
157080	73:09:014202:50	83 023,92
157081	73:09:014202:51	83 023,92
157082	73:09:014202:52	130 485,93
157083	73:09:014202:54	110 698,56
157084	73:09:014202:55	193 722,48
157085	73:09:014202:56	152 210,52
157086	73:09:014202:57	171 167,65
157087	73:09:014202:58	203 490,00
157088	73:09:014202:59	222 211,08
157089	73:09:014202:60	203 490,00
157090	73:09:014202:62	152 210,52
157091	73:09:014202:63	124 535,88
157092	73:09:014202:64	124 535,88
157093	73:09:014202:65	193 722,48
157094	73:09:014202:66	83 023,92
157095	73:09:014202:67	298 452,00
157096	73:09:014202:68	217 056,00
157097	73:09:014202:69	203 490,00
157098	73:09:014202:7	240 660,84
157099	73:09:014202:70	257 754,00
157100	73:09:014202:71	446 321,40
157101	73:09:014202:72	193 722,48
157102	73:09:014202:73	138 373,20
157103	73:09:014202:74	193 722,48
157104	73:09:014202:75	203 490,00
157105	73:09:014202:76	257 754,00
157106	73:09:014202:77	244 188,00
157107	73:09:014202:78	312 018,00
157108	73:09:014202:79	484 577,52
157109	73:09:014202:8	230 622,00
157110	73:09:014202:80	352 716,00
157111	73:09:014202:81	230 622,00
157112	73:09:014202:82	230 622,00
157113	73:09:014202:83	393 414,00
157114	73:09:014202:84	217 056,00
157115	73:09:014202:85	217 056,00
157116	73:09:014202:86	522 833,64
157117	73:09:014202:87	244 188,00
157118	73:09:014202:88	298 452,00
157119	73:09:014202:89	230 622,00
157120	73:09:014202:9	379 848,00
157121	73:09:014202:90	203 490,00
157122	73:09:014202:91	217 056,00
157123	73:09:014202:92	203 490,00
157124	73:09:014202:93	273 761,88
157125	73:09:014202:94	366 282,00
157126	73:09:014202:95	138 373,20
157127	73:09:014202:96	166 047,84
157128	73:09:014202:97	359 499,00
157129	73:09:014202:98	138 373,20
157130	73:09:014202:99	166 047,84
157131	73:09:014301:1	137 819,71
157132	73:09:014301:10	138 373,20

157133	73:09:014301:100	166 047,84
157134	73:09:014301:101	179 885,16
157135	73:09:014301:102	193 722,48
157136	73:09:014301:103	119 416,07
157137	73:09:014301:104	305 641,98
157138	73:09:014301:105	138 373,20
157139	73:09:014301:106	166 047,84
157140	73:09:014301:107	152 210,52
157141	73:09:014301:108	284 886,00
157142	73:09:014301:109	203 490,00
157143	73:09:014301:11	355 971,84
157144	73:09:014301:110	138 373,20
157145	73:09:014301:111	124 535,88
157146	73:09:014301:112	110 698,56
157147	73:09:014301:113	368 995,20
157148	73:09:014301:114	244 188,00
157149	73:09:014301:115	193 722,48
157150	73:09:014301:116	339 150,00
157151	73:09:014301:117	382 561,20
157152	73:09:014301:118	166 047,84
157153	73:09:014301:119	166 047,84
157154	73:09:014301:12	201 471,38
157155	73:09:014301:120	138 373,20
157156	73:09:014301:121	217 056,00
157157	73:09:014301:122	138 373,20
157158	73:09:014301:123	217 056,00
157159	73:09:014301:124	193 722,48
157160	73:09:014301:125	166 047,84
157161	73:09:014301:127	166 047,84
157162	73:09:014301:128	152 210,52
157163	73:09:014301:129	138 373,20
157164	73:09:014301:13	230 757,66
157165	73:09:014301:130	166 047,84
157166	73:09:014301:131	166 047,84
157167	73:09:014301:132	166 047,84
157168	73:09:014301:133	312 018,00
157169	73:09:014301:134	124 535,88
157170	73:09:014301:135	152 210,52
157171	73:09:014301:136	257 754,00
157172	73:09:014301:137	160 997,22
157173	73:09:014301:138	193 722,48
157174	73:09:014301:139	257 754,00
157175	73:09:014301:14	203 490,00
157176	73:09:014301:140	193 722,48
157177	73:09:014301:141	124 535,88
157178	73:09:014301:142	185 420,09
157179	73:09:014301:143	217 056,00
157180	73:09:014301:144	193 722,48
157181	73:09:014301:145	205 253,58
157182	73:09:014301:146	217 056,00
157183	73:09:014301:147	110 698,56
157184	73:09:014301:148	166 047,84
157185	73:09:014301:149	166 047,84
157186	73:09:014301:15	146 813,97
157187	73:09:014301:150	138 373,20
157188	73:09:014301:151	166 047,84
157189	73:09:014301:152	208 373,76
157190	73:09:014301:153	325 584,00
157191	73:09:014301:154	203 490,00
157192	73:09:014301:155	179 885,16
157193	73:09:014301:156	154 009,37
157194	73:09:014301:157	179 885,16
157195	73:09:014301:158	166 047,84
157196	73:09:014301:16	174 626,98
157197	73:09:014301:160	179 885,16
157198	73:09:014301:161	166 047,84
157199	73:09:014301:162	166 047,84
157200	73:09:014301:163	152 210,52
157201	73:09:014301:164	185 741,11
157202	73:09:014301:165	217 677,32
157203	73:09:014301:166	83 023,92
157204	73:09:014301:168	96 861,24
157205	73:09:014301:169	110 698,56
157206	73:09:014301:17	193 722,48
157207	73:09:014301:170	171 303,25
157208	73:09:014301:172	110 698,56
157209	73:09:014301:173	110 698,56
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157211	73:09:014301:1736	114 609,28
157212	73:09:014301:174	193 722,48
157213	73:09:014301:1743	581 404,23
157214	73:09:014301:1744	12 511,62
157215	73:09:014301:1745	240 389,52
157216	73:09:014301:1746	320 971,56
157217	73:09:014301:1747	19 960,50
157218	73:09:014301:175	179 885,16
157219	73:09:014301:176	166 047,84
157220	73:09:014301:177	179 885,16
157221	73:09:014301:178	166 047,84
157222	73:09:014301:179	179 885,16
157223	73:09:014301:180	152 210,52
157224	73:09:014301:182	154 701,24
157225	73:09:014301:184	138 373,20
157226	73:09:014301:185	109 038,08
157227	73:09:014301:186	110 698,56
157228	73:09:014301:187	96 861,24
157229	73:09:014301:188	110 698,56
157230	73:09:014301:189	161 619,90
157231	73:09:014301:19	72 922,68
157232	73:09:014301:190	152 210,52
157233	73:09:014301:191	152 210,52
157234	73:09:014301:192	124 535,88
157235	73:09:014301:193	110 698,56
157236	73:09:014301:194	152 210,52
157237	73:09:014301:195	42 742,69
157238	73:09:014301:196	244 188,00
157239	73:09:014301:198	244 188,00
157240	73:09:014301:199	257 754,00
157241	73:09:014301:2	283 594,52
157242	73:09:014301:200	271 320,00
157243	73:09:014301:201	298 452,00
157244	73:09:014301:202	138 373,20
157245	73:09:014301:203	217 056,00
157246	73:09:014301:204	192 045,72
157247	73:09:014301:205	152 210,52
157248	73:09:014301:206	96 861,24

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157253	73:09:014301:210	203 490,00
157254	73:09:014301:211	168 953,68
157255	73:09:014301:212	152 210,52
157256	73:09:014301:213	152 210,52
157257	73:09:014301:214	152 210,52
157258	73:09:014301:216	108 899,71
157259	73:09:014301:217	124 535,88
157260	73:09:014301:218	69 186,60
157261	73:09:014301:219	124 535,88
157262	73:09:014301:22	234 013,50
157263	73:09:014301:220	166 047,84
157264	73:09:014301:221	203 490,00
157265	73:09:014301:222	138 373,20
157266	73:09:014301:223	203 490,00
157267	73:09:014301:224	166 047,84
157268	73:09:014301:225	206 474,52
157269	73:09:014301:226	124 535,88
157270	73:09:014301:227	257 754,00
157271	73:09:014301:228	203 490,00
157272	73:09:014301:229	152 210,52
157273	73:09:014301:230	180 161,91
157274	73:09:014301:231	230 622,00
157275	73:09:014301:232	124 535,88
157276	73:09:014301:233	124 535,88
157277	73:09:014301:234	138 373,20
157278	73:09:014301:235	124 535,88
157279	73:09:014301:236	193 722,48
157280	73:09:014301:237	114 849,76
157281	73:09:014301:238	138 373,20
157282	73:09:014301:239	124 535,88
157283	73:09:014301:240	96 861,24
157284	73:09:014301:241	166 047,84
157285	73:09:014301:242	138 373,20
157286	73:09:014301:243	110 698,56
157287	73:09:014301:244	83 023,92
157288	73:09:014301:245	83 023,92
157289	73:09:014301:246	195 936,45
157290	73:09:014301:247	166 047,84
157291	73:09:014301:248	124 535,88
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157293	73:09:014301:250	193 722,48
157294	73:09:014301:251	166 047,84
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157296	73:09:014301:2520	226 416,54
157297	73:09:014301:2521	83 023,92
157298	73:09:014301:2522	166 047,84
157299	73:09:014301:2528	20 094,42
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157301	73:09:014301:253	166 047,84
157302	73:09:014301:2534	132 699,90
157303	73:09:014301:254	166 047,84
157304	73:09:014301:2540	69 186,60
157305	73:09:014301:2541	148 197,70
157306	73:09:014301:2542	4 423,30
157307	73:09:014301:255	166 047,84
157308	73:09:014301:2552	166 047,84
157309	73:09:014301:2553	61 420,68
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157312	73:09:014301:258	138 373,20
157313	73:09:014301:2580	197 043,44
157314	73:09:014301:2581	15 418,36
157315	73:09:014301:259	110 698,56
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157317	73:09:014301:261	298 452,00
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157323	73:09:014301:2663	173 243,25
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157326	73:09:014301:2673	176 287,46
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157328	73:09:014301:2676	32 656,08
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157331	73:09:014301:2681	68 909,85
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157334	73:09:014301:2686	138 373,20
157335	73:09:014301:2687	82 306,50
157336	73:09:014301:2689	81 225,07
157337	73:09:014301:269	312 018,00
157338	73:09:014301:2690	152 072,15
157339	73:09:014301:2691	158 852,43
157340	73:09:014301:2693	108 207,84
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157342	73:09:014301:2695	160 192,05
157343	73:09:014301:2696	283 508,80
157344	73:09:014301:2697	57 049,44
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157347	73:09:014301:270	339 150,00
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157350	73:09:014301:2705	166 047,84
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157356	73:09:014301:272	257 754,00
157357	73:09:014301:2721	166 047,84
157358	73:09:014301:2726	104 195,02
157359	73:09:014301:273	257 754,00
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157361	73:09:014301:2737	80 671,58
157362	73:09:014301:2738	137 548,20
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157368	73:09:014301:2746	176 287,46
157369	73:09:014301:2747	201 333,01
157370	73:09:014301:2748	234 284,82
157371	73:09:014301:2749	145 706,98
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157376	73:09:014301:2756	209 187,72
157377	73:09:014301:2757	134 913,87
157378	73:09:014301:2758	55 902,77
157379	73:09:014301:2759	166 047,84
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157382	73:09:014301:2766	181 822,38
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157388	73:09:014301:280	152 210,52
157389	73:09:014301:281	179 885,16
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157391	73:09:014301:283	166 047,84
157392	73:09:014301:284	182 514,25
157393	73:09:014301:285	166 047,84
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157395	73:09:014301:288	138 373,20
157396	73:09:014301:289	193 722,48
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157403	73:09:014301:2959	269 556,42
157404	73:09:014301:296	230 622,00
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157408	73:09:014301:2963	74 306,41
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157412	73:09:014301:297	166 047,84
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157414	73:09:014301:2976	180 992,15
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157417	73:09:014301:298	115 541,62
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157423	73:09:014301:2989	143 988,38
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157428	73:09:014301:2995	271 320,00
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157438	73:09:014301:3005	148 474,44
157439	73:09:014301:3006	26 844,40
157440	73:09:014301:3007	175 075,31
157441	73:09:014301:3008	229 401,06
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157454	73:09:014301:3025	110 421,81
157455	73:09:014301:3026	84 684,40
157456	73:09:014301:3027	144 323,25
157457	73:09:014301:3028	83 023,92
157458	73:09:014301:3029	93 650,98
157459	73:09:014301:303	124 535,88
157460	73:09:014301:3030	129 413,54
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157462	73:09:014301:3032	134 913,87
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157464	73:09:014301:3036	254 498,16
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157468	73:09:014301:305	55 349,28
157469	73:09:014301:306	230 622,00
157470	73:09:014301:307	203 490,00
157471	73:09:014301:308	110 698,56
157472	73:09:014301:309	138 373,20
157473	73:09:014301:31	188 879,42
157474	73:09:014301:310	138 373,20
157475	73:09:014301:311	124 535,88
157476	73:09:014301:312	124 535,88
157477	73:09:014301:313	140 863,92
157478	73:09:014301:314	124 535,88
157479	73:09:014301:315	144 738,37
157480	73:09:014301:316	138 373,20

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157482	73:09:014301:318	186 942,19
157483	73:09:014301:319	124 535,88
157484	73:09:014301:32	55 349,28
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157486	73:09:014301:321	179 885,16
157487	73:09:014301:323	136 574,35
157488	73:09:014301:324	166 047,84
157489	73:09:014301:325	225 873,90
157490	73:09:014301:326	136 712,72
157491	73:09:014301:327	124 535,88
157492	73:09:014301:328	121 768,42
157493	73:09:014301:329	138 373,20
157494	73:09:014301:33	155 531,48
157495	73:09:014301:330	166 047,84
157496	73:09:014301:332	152 210,52
157497	73:09:014301:333	110 698,56
157498	73:09:014301:334	110 698,56
157499	73:09:014301:335	83 023,92
157500	73:09:014301:336	83 023,92
157501	73:09:014301:337	271 320,00
157502	73:09:014301:338	83 023,92
157503	73:09:014301:339	83 023,92
157504	73:09:014301:34	164 110,62
157505	73:09:014301:340	203 490,00
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157507	73:09:014301:342	41 511,96
157508	73:09:014301:343	83 023,92
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157512	73:09:014301:347	124 535,88
157513	73:09:014301:348	77 488,99
157514	73:09:014301:349	124 535,88
157515	73:09:014301:35	193 722,48
157516	73:09:014301:350	138 373,20
157517	73:09:014301:351	124 535,88
157518	73:09:014301:353	193 722,48
157519	73:09:014301:354	138 373,20
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157521	73:09:014301:356	124 535,88
157522	73:09:014301:357	110 698,56
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157524	73:09:014301:359	134 083,63
157525	73:09:014301:36	125 504,49
157526	73:09:014301:360	152 210,52
157527	73:09:014301:361	124 535,88
157528	73:09:014301:362	190 124,78
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157532	73:09:014301:366	217 056,00
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157534	73:09:014301:368	193 584,11
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157538	73:09:014301:371	166 047,84
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157543	73:09:014301:377	183 344,49
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157545	73:09:014301:379	193 722,48
157546	73:09:014301:380	166 047,84
157547	73:09:014301:381	193 722,48
157548	73:09:014301:382	179 885,16
157549	73:09:014301:383	271 320,00
157550	73:09:014301:384	217 056,00
157551	73:09:014301:385	217 056,00
157552	73:09:014301:386	166 047,84
157553	73:09:014301:387	179 885,16
157554	73:09:014301:389	166 047,84
157555	73:09:014301:390	138 373,20
157556	73:09:014301:391	244 188,00
157557	73:09:014301:392	152 210,52
157558	73:09:014301:393	166 047,84
157559	73:09:014301:394	203 490,00
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157562	73:09:014301:397	166 047,84
157563	73:09:014301:398	166 047,84
157564	73:09:014301:399	166 047,84
157565	73:09:014301:4	137 542,96
157566	73:09:014301:40	193 722,48
157567	73:09:014301:400	166 047,84
157568	73:09:014301:401	155 116,36
157569	73:09:014301:402	135 605,74
157570	73:09:014301:403	166 047,84
157571	73:09:014301:404	166 047,84
157572	73:09:014301:405	166 047,84
157573	73:09:014301:406	193 722,48
157574	73:09:014301:407	193 722,48
157575	73:09:014301:408	152 210,52
157576	73:09:014301:409	152 210,52
157577	73:09:014301:410	152 210,52
157578	73:09:014301:411	201 471,38
157579	73:09:014301:412	124 535,88
157580	73:09:014301:413	193 722,48
157581	73:09:014301:414	193 722,48
157582	73:09:014301:415	193 722,48
157583	73:09:014301:416	203 490,00
157584	73:09:014301:417	203 490,00
157585	73:09:014301:418	166 047,84
157586	73:09:014301:419	230 622,00
157587	73:09:014301:42	193 722,48
157588	73:09:014301:420	152 210,52
157589	73:09:014301:421	179 885,16
157590	73:09:014301:422	179 885,16
157591	73:09:014301:423	143 908,13
157592	73:09:014301:424	166 047,84
157593	73:09:014301:425	124 535,88
157594	73:09:014301:426	203 490,00
157595	73:09:014301:427	124 120,76
157596	73:09:014301:428	366 282,00

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157600	73:09:014301:432	227 501,82
157601	73:09:014301:433	217 056,00
157602	73:09:014301:434	217 056,00
157603	73:09:014301:435	352 716,00
157604	73:09:014301:436	203 490,00
157605	73:09:014301:437	193 722,48
157606	73:09:014301:438	203 490,00
157607	73:09:014301:439	203 490,00
157608	73:09:014301:44	339 150,00
157609	73:09:014301:440	152 210,52
157610	73:09:014301:441	152 210,52
157611	73:09:014301:442	375 099,90
157612	73:09:014301:443	298 452,00
157613	73:09:014301:444	325 584,00
157614	73:09:014301:445	382 561,20
157615	73:09:014301:446	196 766,69
157616	73:09:014301:447	193 722,48
157617	73:09:014301:448	395 313,24
157618	73:09:014301:450	217 056,00
157619	73:09:014301:451	166 047,84
157620	73:09:014301:452	166 047,84
157621	73:09:014301:453	244 188,00
157622	73:09:014301:454	203 490,00
157623	73:09:014301:455	230 622,00
157624	73:09:014301:456	289 862,76
157625	73:09:014301:457	203 490,00
157626	73:09:014301:458	179 885,16
157627	73:09:014301:459	271 320,00
157628	73:09:014301:46	83 023,92
157629	73:09:014301:460	152 210,52
157630	73:09:014301:461	244 188,00
157631	73:09:014301:462	179 885,16
157632	73:09:014301:463	203 490,00
157633	73:09:014301:465	193 722,48
157634	73:09:014301:466	152 210,52
157635	73:09:014301:467	203 490,00
157636	73:09:014301:468	138 373,20
157637	73:09:014301:469	96 861,24
157638	73:09:014301:47	166 047,84
157639	73:09:014301:470	406 301,70
157640	73:09:014301:471	271 320,00
157641	73:09:014301:472	339 150,00
157642	73:09:014301:473	203 490,00
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157644	73:09:014301:475	298 452,00
157645	73:09:014301:476	96 861,24
157646	73:09:014301:477	83 023,92
157647	73:09:014301:478	124 535,88
157648	73:09:014301:479	124 535,88
157649	73:09:014301:48	179 885,16
157650	73:09:014301:480	152 210,52
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157652	73:09:014301:482	193 722,48
157653	73:09:014301:483	83 023,92
157654	73:09:014301:484	124 535,88
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157656	73:09:014301:486	123 428,89
157657	73:09:014301:487	166 047,84
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157659	73:09:014301:489	166 047,84
157660	73:09:014301:49	69 186,60
157661	73:09:014301:491	106 547,36
157662	73:09:014301:492	83 023,92
157663	73:09:014301:493	106 547,36
157664	73:09:014301:494	142 109,28
157665	73:09:014301:497	83 023,92
157666	73:09:014301:498	83 023,92
157667	73:09:014301:499	83 023,92
157668	73:09:014301:5	111 805,55
157669	73:09:014301:50	55 349,28
157670	73:09:014301:500	83 023,92
157671	73:09:014301:504	83 023,92
157672	73:09:014301:507	83 023,92
157673	73:09:014301:508	203 490,00
157674	73:09:014301:509	110 698,56
157675	73:09:014301:51	69 186,60
157676	73:09:014301:510	257 754,00
157677	73:09:014301:511	244 188,00
157678	73:09:014301:512	230 622,00
157679	73:09:014301:513	339 150,00
157680	73:09:014301:514	339 150,00
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157683	73:09:014301:517	244 188,00
157684	73:09:014301:519	339 150,00
157685	73:09:014301:52	130 347,55
157686	73:09:014301:520	254 769,48
157687	73:09:014301:521	203 490,00
157688	73:09:014301:522	203 490,00
157689	73:09:014301:523	271 320,00
157690	73:09:014301:524	203 490,00
157691	73:09:014301:525	244 188,00
157692	73:09:014301:526	257 754,00
157693	73:09:014301:527	264 537,00
157694	73:09:014301:528	203 490,00
157695	73:09:014301:53	41 511,96
157696	73:09:014301:530	247 715,16
157697	73:09:014301:531	152 210,52
157698	73:09:014301:532	138 373,20
157699	73:09:014301:533	138 373,20
157700	73:09:014301:535	227 501,82
157701	73:09:014301:536	83 023,92
157702	73:09:014301:537	138 373,20
157703	73:09:014301:538	138 373,20
157704	73:09:014301:539	268 335,48
157705	73:09:014301:54	41 511,96
157706	73:09:014301:540	138 373,20
157707	73:09:014301:541	138 373,20
157708	73:09:014301:542	138 373,20
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157710	73:09:014301:544	138 373,20
157711	73:09:014301:545	138 373,20
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157713	73:09:014301:547	138 373,20
157714	73:09:014301:548	152 210,52
157715	73:09:014301:549	166 047,84
157716	73:09:014301:55	124 535,88
157717	73:09:014301:550	203 490,00
157718	73:09:014301:551	284 886,00
157719	73:09:014301:552	363 840,12
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157721	73:09:014301:555	217 056,00
157722	73:09:014301:556	301 300,86
157723	73:09:014301:557	323 549,10
157724	73:09:014301:558	152 210,52
157725	73:09:014301:56	138 096,45
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157727	73:09:014301:561	217 056,00
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157729	73:09:014301:563	244 188,00
157730	73:09:014301:564	257 754,00
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157733	73:09:014301:567	179 885,16
157734	73:09:014301:568	166 047,84
157735	73:09:014301:569	166 047,84
157736	73:09:014301:57	124 535,88
157737	73:09:014301:570	193 722,48
157738	73:09:014301:571	271 320,00
157739	73:09:014301:572	179 885,16
157740	73:09:014301:573	179 885,16
157741	73:09:014301:574	179 885,16
157742	73:09:014301:575	193 722,48
157743	73:09:014301:576	244 188,00
157744	73:09:014301:577	203 490,00
157745	73:09:014301:578	179 885,16
157746	73:09:014301:579	166 047,84
157747	73:09:014301:58	152 210,52
157748	73:09:014301:580	322 056,84
157749	73:09:014301:581	382 561,20
157750	73:09:014301:582	298 452,00
157751	73:09:014301:583	271 320,00
157752	73:09:014301:584	352 716,00
157753	73:09:014301:585	366 282,00
157754	73:09:014301:586	230 622,00
157755	73:09:014301:587	352 716,00
157756	73:09:014301:588	312 018,00
157757	73:09:014301:589	257 754,00
157758	73:09:014301:590	193 722,48
157759	73:09:014301:591	166 047,84
157760	73:09:014301:592	298 452,00
157761	73:09:014301:593	150 965,16
157762	73:09:014301:595	352 716,00
157763	73:09:014301:596	339 150,00
157764	73:09:014301:597	663 106,08
157765	73:09:014301:598	382 561,20
157766	73:09:014301:599	352 716,00
157767	73:09:014301:6	250 157,04
157768	73:09:014301:60	166 047,84
157769	73:09:014301:600	348 510,54
157770	73:09:014301:601	393 414,00
157771	73:09:014301:602	298 452,00
157772	73:09:014301:603	298 452,00
157773	73:09:014301:604	230 622,00
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157778	73:09:014301:61	166 047,84
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157780	73:09:014301:611	179 885,16
157781	73:09:014301:612	217 056,00
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157783	73:09:014301:614	152 210,52
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157785	73:09:014301:616	223 296,36
157786	73:09:014301:617	271 320,00
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157792	73:09:014301:622	152 210,52
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157795	73:09:014301:625	166 047,84
157796	73:09:014301:626	138 373,20
157797	73:09:014301:627	124 535,88
157798	73:09:014301:628	110 698,56
157799	73:09:014301:629	166 047,84
157800	73:09:014301:63	203 490,00
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157802	73:09:014301:631	193 722,48
157803	73:09:014301:632	408 065,28
157804	73:09:014301:633	203 490,00
157805	73:09:014301:634	138 373,20
157806	73:09:014301:635	124 535,88
157807	73:09:014301:636	124 535,88
157808	73:09:014301:637	166 047,84
157809	73:09:014301:638	124 535,88
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157811	73:09:014301:64	271 320,00
157812	73:09:014301:640	138 373,20
157813	73:09:014301:641	116 510,23
157814	73:09:014301:642	193 722,48
157815	73:09:014301:643	55 349,28
157816	73:09:014301:644	179 885,16
157817	73:09:014301:645	152 210,52
157818	73:09:014301:646	96 861,24
157819	73:09:014301:647	203 490,00
157820	73:09:014301:648	124 535,88
157821	73:09:014301:649	152 210,52
157822	73:09:014301:65	203 490,00
157823	73:09:014301:650	193 722,48
157824	73:09:014301:651	244 188,00
157825	73:09:014301:652	230 622,00
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157827	73:09:014301:654	203 490,00
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157829	73:09:014301:656	203 490,00
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157831	73:09:014301:658	203 490,00
157832	73:09:014301:659	217 056,00
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157835	73:09:014301:661	179 885,16
157836	73:09:014301:662	179 885,16
157837	73:09:014301:663	166 047,84
157838	73:09:014301:664	166 047,84
157839	73:09:014301:665	166 047,84
157840	73:09:014301:666	166 047,84
157841	73:09:014301:667	138 373,20
157842	73:09:014301:668	96 861,24
157843	73:09:014301:669	128 825,45
157844	73:09:014301:67	203 490,00
157845	73:09:014301:670	217 056,00
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157847	73:09:014301:672	166 047,84
157848	73:09:014301:673	208 916,40
157849	73:09:014301:674	168 676,93
157850	73:09:014301:675	217 056,00
157851	73:09:014301:676	284 886,00
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157853	73:09:014301:678	83 023,92
157854	73:09:014301:679	72 922,68
157855	73:09:014301:68	244 188,00
157856	73:09:014301:680	166 047,84
157857	73:09:014301:681	27 674,64
157858	73:09:014301:682	88 282,10
157859	73:09:014301:683	96 861,24
157860	73:09:014301:684	141 832,53
157861	73:09:014301:685	138 373,20
157862	73:09:014301:686	257 754,00
157863	73:09:014301:687	124 535,88
157864	73:09:014301:688	244 188,00
157865	73:09:014301:689	193 722,48
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157867	73:09:014301:690	217 056,00
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157870	73:09:014301:693	261 823,80
157871	73:09:014301:694	152 210,52
157872	73:09:014301:695	96 861,24
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157874	73:09:014301:697	193 722,48
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157876	73:09:014301:699	83 023,92
157877	73:09:014301:7	76 658,75
157878	73:09:014301:70	284 886,00
157879	73:09:014301:700	121 353,30
157880	73:09:014301:701	459 073,44
157881	73:09:014301:702	27 674,64
157882	73:09:014301:703	244 188,00
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157885	73:09:014301:706	244 188,00
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157901	73:09:014301:720	325 584,00
157902	73:09:014301:721	382 561,20
157903	73:09:014301:722	393 414,00
157904	73:09:014301:723	152 210,52
157905	73:09:014301:724	149 719,80
157906	73:09:014301:725	312 018,00
157907	73:09:014301:726	271 320,00
157908	73:09:014301:727	1 193 808,00
157909	73:09:014301:728	138 373,20
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157913	73:09:014301:731	166 047,84
157914	73:09:014301:732	124 535,88
157915	73:09:014301:733	152 210,52
157916	73:09:014301:734	166 047,84
157917	73:09:014301:735	230 622,00
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157919	73:09:014301:737	110 698,56
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157921	73:09:014301:739	203 490,00
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157930	73:09:014301:747	217 056,00
157931	73:09:014301:748	217 056,00
157932	73:09:014301:749	312 018,00
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157934	73:09:014301:751	179 885,16
157935	73:09:014301:752	193 722,48
157936	73:09:014301:753	179 885,16
157937	73:09:014301:754	83 023,92
157938	73:09:014301:755	284 886,00
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157940	73:09:014301:757	138 373,20
157941	73:09:014301:758	138 373,20
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157943	73:09:014301:760	217 056,00
157944	73:09:014301:761	203 490,00

157945	73:09:014301:762	203 490,00
157946	73:09:014301:763	179 885,16
157947	73:09:014301:764	217 056,00
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157949	73:09:014301:767	298 452,00
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157951	73:09:014301:769	193 722,48
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157955	73:09:014301:772	203 490,00
157956	73:09:014301:773	166 047,84
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157958	73:09:014301:775	193 722,48
157959	73:09:014301:776	27 674,64
157960	73:09:014301:777	203 490,00
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157962	73:09:014301:779	138 373,20
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157964	73:09:014301:780	217 327,32
157965	73:09:014301:781	110 698,56
157966	73:09:014301:783	166 047,84
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157971	73:09:014301:789	193 722,48
157972	73:09:014301:79	166 047,84
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157974	73:09:014301:791	83 023,92
157975	73:09:014301:792	166 047,84
157976	73:09:014301:793	138 373,20
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157978	73:09:014301:795	166 047,84
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157980	73:09:014301:799	284 886,00
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157983	73:09:014301:800	217 056,00
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157994	73:09:014301:811	203 490,00
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158115	73:09:014301:992	204 439,62
158116	73:09:014301:993	71 025,56
158117	73:09:014301:994	16 101,47
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158119	73:09:014401:10	244 188,00
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158123	73:09:014401:103	112 082,29
158124	73:09:014401:104	124 535,88
158125	73:09:014401:105	149 443,06
158126	73:09:014401:106	174 350,23
158127	73:09:014401:107	161 896,64
158128	73:09:014401:108	124 535,88
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158138	73:09:014401:117	305 235,00
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158148	73:09:014401:126	74 721,53
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158214	73:09:014401:479	94 398,20
158215	73:09:014401:48	99 628,70
158216	73:09:014401:480	86 178,83
158217	73:09:014401:49	99 628,70
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158687	73:09:020201:195	144 586,20
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158689	73:09:020201:197	87 628,00
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158696	73:09:020201:203	131 442,00
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158753	73:09:020201:265	341 569,56
158754	73:09:020201:266	240 977,00
158755	73:09:020201:267	199 134,63
158756	73:09:020201:268	144 586,20

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158759	73:09:020201:270	124 869,90
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158762	73:09:020201:274	131 442,00
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158770	73:09:020201:282	87 628,00
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158772	73:09:020201:284	151 158,30
158773	73:09:020201:286	87 628,00
158774	73:09:020201:287	159 921,10
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158777	73:09:020201:29	219 070,00
158778	73:09:020201:290	322 032,90
158779	73:09:020201:292	201 544,40
158780	73:09:020201:293	109 535,00
158781	73:09:020201:294	109 535,00
158782	73:09:020201:295	144 586,20
158783	73:09:020201:296	153 349,00
158784	73:09:020201:297	208 116,50
158785	73:09:020201:298	284 133,79
158786	73:09:020201:299	367 546,88
158787	73:09:020201:3	266 827,26
158788	73:09:020201:30	207 240,22
158789	73:09:020201:300	109 535,00
158790	73:09:020201:301	175 256,00
158791	73:09:020201:302	364 970,62
158792	73:09:020201:303	153 349,00
158793	73:09:020201:304	219 070,00
158794	73:09:020201:305	65 721,00
158795	73:09:020201:307	131 442,00
158796	73:09:020201:308	109 535,00
158797	73:09:020201:31	301 440,32
158798	73:09:020201:310	219 070,00
158799	73:09:020201:311	219 070,00
158800	73:09:020201:312	240 538,86
158801	73:09:020201:313	442 473,20
158802	73:09:020201:314	219 070,00
158803	73:09:020201:315	331 908,58
158804	73:09:020201:316	322 032,90
158805	73:09:020201:317	407 908,34
158806	73:09:020201:318	188 400,20
158807	73:09:020201:32	34 832,13
158808	73:09:020201:320	65 721,00
158809	73:09:020201:321	153 349,00
158810	73:09:020201:322	219 070,00
158811	73:09:020201:323	219 070,00
158812	73:09:020201:324	240 757,93
158813	73:09:020201:325	122 679,20
158814	73:09:020201:326	87 628,00
158815	73:09:020201:327	131 442,00
158816	73:09:020201:328	216 879,30
158817	73:09:020201:329	131 442,00
158818	73:09:020201:33	167 150,41
158819	73:09:020201:330	197 163,00
158820	73:09:020201:331	238 129,09
158821	73:09:020201:333	131 442,00
158822	73:09:020201:334	65 721,00
158823	73:09:020201:335	38 712,19
158824	73:09:020201:336	197 163,00
158825	73:09:020201:337	138 014,10
158826	73:09:020201:338	131 442,00
158827	73:09:020201:339	109 535,00
158828	73:09:020201:34	158 168,54
158829	73:09:020201:340	52 885,50
158830	73:09:020201:342	204 173,24
158831	73:09:020201:343	43 814,00
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158833	73:09:020201:345	194 972,30
158834	73:09:020201:346	151 596,44
158835	73:09:020201:347	102 962,90
158836	73:09:020201:348	98 014,46
158837	73:09:020201:349	153 349,00
158838	73:09:020201:35	219 070,00
158839	73:09:020201:350	188 101,43
158840	73:09:020201:351	184 746,68
158841	73:09:020201:352	151 605,10
158842	73:09:020201:353	308 498,75
158843	73:09:020201:355	89 380,56
158844	73:09:020201:356	100 651,68
158845	73:09:020201:357	236 595,60
158846	73:09:020201:358	306 698,00
158847	73:09:020201:359	257 188,18
158848	73:09:020201:36	122 679,20
158849	73:09:020201:360	196 067,65
158850	73:09:020201:361	140 204,80
158851	73:09:020201:362	65 721,00
158852	73:09:020201:363	203 516,03
158853	73:09:020201:364	197 163,00
158854	73:09:020201:365	35 051,20
158855	73:09:020201:366	219 070,00
158856	73:09:020201:367	281 285,88
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158858	73:09:020201:37	203 516,03
158859	73:09:020201:370	175 256,00
158860	73:09:020201:371	237 033,74
158861	73:09:020201:372	127 060,60
158862	73:09:020201:373	134 728,05
158863	73:09:020201:374	219 070,00
158864	73:09:020201:376	262 884,00
158865	73:09:020201:377	146 776,90
158866	73:09:020201:378	131 442,00
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158868	73:09:020201:381	87 628,00
158869	73:09:020201:382	109 535,00
158870	73:09:020201:383	184 018,80
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158878	73:09:020201:393	227 832,80
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158880	73:09:020201:395	87 628,00
158881	73:09:020201:396	237 033,74
158882	73:09:020201:397	109 535,00
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158886	73:09:020201:400	167 150,41
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158892	73:09:020201:409	109 535,00
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158897	73:09:020201:413	219 070,00
158898	73:09:020201:414	197 163,00
158899	73:09:020201:415	284 791,00
158900	73:09:020201:417	284 791,00
158901	73:09:020201:418	219 070,00
158902	73:09:020201:419	417 998,70
158903	73:09:020201:42	171 969,95
158904	73:09:020201:420	340 496,12
158905	73:09:020201:421	343 501,76
158906	73:09:020201:422	96 390,80
158907	73:09:020201:423	261 788,65
158908	73:09:020201:424	173 065,30
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158911	73:09:020201:427	247 987,24
158912	73:09:020201:428	100 772,20
158913	73:09:020201:429	173 065,30
158914	73:09:020201:43	106 906,16
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158916	73:09:020201:432	173 065,30
158917	73:09:020201:433	192 781,60
158918	73:09:020201:434	153 349,00
158919	73:09:020201:435	304 726,37
158920	73:09:020201:436	186 209,50
158921	73:09:020201:437	284 791,00
158922	73:09:020201:438	197 163,00
158923	73:09:020201:439	219 070,00
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158925	73:09:020201:440	322 891,65
158926	73:09:020201:441	219 070,00
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158928	73:09:020201:443	322 032,90
158929	73:09:020201:444	364 970,62
158930	73:09:020201:445	219 070,00
158931	73:09:020201:446	219 070,00
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158934	73:09:020201:449	219 070,00
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158936	73:09:020201:450	219 070,00
158937	73:09:020201:451	302 535,67
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158939	73:09:020201:453	219 070,00
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158953	73:09:020201:467	87 628,00
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158955	73:09:020201:469	365 614,69
158956	73:09:020201:47	219 070,00
158957	73:09:020201:470	214 688,60
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158959	73:09:020201:474	453 637,01
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158975	73:09:020201:516	46 880,98
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158981	73:09:020201:524	130 127,58
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158990	73:09:020201:532	125 965,25
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158993	73:09:020201:535	171 531,81
158994	73:09:020201:536	157 978,08
158995	73:09:020201:537	137 137,82
158996	73:09:020201:538	280 628,67
158997	73:09:020201:539	274 494,71
158998	73:09:020201:540	258 064,46
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159000	73:09:020201:542	137 356,89
159001	73:09:020201:543	301 440,32
159002	73:09:020201:544	149 186,67
159003	73:09:020201:545	261 788,65
159004	73:09:020201:546	240 977,00
159005	73:09:020201:547	630 969,80
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159007	73:09:020201:55	27 602,82
159008	73:09:020201:550	363 253,11
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159012	73:09:020201:555	182 704,38
159013	73:09:020201:556	219 070,00
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159015	73:09:020201:56	178 761,12
159016	73:09:020201:563	220 603,49
159017	73:09:020201:566	131 442,00
159018	73:09:020201:567	162 330,87
159019	73:09:020201:57	135 166,19
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159021	73:09:020201:571	109 535,00
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159024	73:09:020201:575	219 070,00
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159037	73:09:020201:597	258 283,53
159038	73:09:020201:598	111 506,63
159039	73:09:020201:599	125 746,18
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159043	73:09:020201:603	407 908,34
159044	73:09:020201:604	322 032,90
159045	73:09:020201:607	153 349,00
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159047	73:09:020201:610	205 925,80
159048	73:09:020201:612	159 921,10
159049	73:09:020201:618	175 256,00
159050	73:09:020201:619	314 803,59
159051	73:09:020201:62	18 840,02
159052	73:09:020201:620	240 100,72
159053	73:09:020201:621	267 484,47
159054	73:09:020201:63	153 349,00
159055	73:09:020201:635	216 660,23
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159057	73:09:020201:637	239 224,44
159058	73:09:020201:64	219 070,00
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159062	73:09:020201:643	221 260,70
159063	73:09:020201:644	266 542,92
159064	73:09:020201:646	228 490,01
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159073	73:09:020201:655	114 573,61
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159077	73:09:020201:659	246 453,75
159078	73:09:020201:66	94 200,10
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159081	73:09:020201:663	60 642,04
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159088	73:09:020201:672	268 579,82
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159092	73:09:020201:678	42 308,40
159093	73:09:020201:679	192 781,60
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159099	73:09:020201:685	219 070,00
159100	73:09:020201:686	78 873,60
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159102	73:09:020201:689	138 014,10
159103	73:09:020201:69	219 070,00
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159106	73:09:020201:7	219 070,00
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159109	73:09:020201:703	205 706,73
159110	73:09:020201:704	169 560,18
159111	73:09:020201:705	44 423,82
159112	73:09:020201:707	41 955,83
159113	73:09:020201:708	34 551,86
159114	73:09:020201:709	10 929,67
159115	73:09:020201:710	364 970,62
159116	73:09:020201:711	232 601,60
159117	73:09:020201:713	196 943,93
159118	73:09:020201:73	143 490,85
159119	73:09:020201:74	262 884,00
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159125	73:09:020201:86	118 078,73
159126	73:09:020201:89	219 070,00
159127	73:09:020201:9	219 070,00
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159129	73:09:020201:94	63 530,30
159130	73:09:020201:95	46 004,70
159131	73:09:020201:96	131 442,00
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159133	73:09:020202:10	219 070,00
159134	73:09:020202:100	208 773,71
159135	73:09:020202:101	443 976,02
159136	73:09:020202:103	705 203,86
159137	73:09:020202:104	652 197,68
159138	73:09:020202:105	325 976,16
159139	73:09:020202:106	219 070,00
159140	73:09:020202:107	235 719,32
159141	73:09:020202:108	429 377,20
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159144	73:09:020202:111	468 665,21
159145	73:09:020202:112	325 897,29
159146	73:09:020202:113	179 199,26
159147	73:09:020202:114	219 070,00
159148	73:09:020202:116	429 377,20
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159151	73:09:020202:12	219 070,00
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159154	73:09:020202:122	219 070,00
159155	73:09:020202:124	319 623,13
159156	73:09:020202:125	281 066,81
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159170	73:09:020202:1285	53 014,94
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159177	73:09:020202:1301	232 288,00
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159182	73:09:020202:134	219 070,00
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159184	73:09:020202:137	219 070,00
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159186	73:09:020202:1388	115 642,96
159187	73:09:020202:1389	278 437,97
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159206	73:09:020202:143	246 015,61
159207	73:09:020202:1433	114 573,61
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159209	73:09:020202:1437	262 664,93
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159219	73:09:020202:145	131 442,00
159220	73:09:020202:1450	140 423,87

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159426	73:09:020202:346	217 317,44
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159428	73:09:020202:348	219 070,00
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159925	73:09:020301:186	219 070,00
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160068	73:09:020301:716	147 215,04
160069	73:09:020301:717	46 186,67
160070	73:09:020301:718	164 521,57
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160072	73:09:020301:720	151 377,37
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160077	73:09:020301:79	470 812,10
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160082	73:09:020301:84	219 070,00
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160086	73:09:020301:88	219 070,00
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160114	73:09:020301:96	262 884,00
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160141	73:09:020302:122	162 111,80
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160156	73:09:020302:137	197 163,00
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160186	73:09:020302:165	513 105,75
160187	73:09:020302:166	429 377,20
160188	73:09:020302:167	240 977,00
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160193	73:09:020302:172	219 070,00
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160214	73:09:020302:204	87 628,00
160215	73:09:020302:205	97 924,29
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160217	73:09:020302:207	197 163,00
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160220	73:09:020302:217	109 535,00
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160232	73:09:020302:247	167 807,62
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160234	73:09:020302:249	236 376,53
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160275	73:09:020302:507	162 769,01
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160277	73:09:020302:51	187 742,99
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160312	73:09:020302:79	65 721,00
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160387	73:09:020303:1133	249 520,73
160388	73:09:020303:1134	263 288,42
160389	73:09:020303:1135	2 221 027,82
160390	73:09:020303:1136	65 282,86
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160392	73:09:020303:114	279 752,39
160393	73:09:020303:1140	412 846,18
160394	73:09:020303:115	284 791,00
160395	73:09:020303:116	223 451,40
160396	73:09:020303:117	197 163,00
160397	73:09:020303:118	87 628,00
160398	73:09:020303:119	175 256,00
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160403	73:09:020303:123	132 099,21
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160412	73:09:020303:131	262 884,00
160413	73:09:020303:132	131 442,00
160414	73:09:020303:133	425 846,68
160415	73:09:020303:134	354 880,26
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160417	73:09:020303:135	219 070,00
160418	73:09:020303:1350	325 682,61
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160488	73:09:020303:193	219 070,00
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160493	73:09:020303:2	82 808,46
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160495	73:09:020303:200	261 569,58
160496	73:09:020303:201	155 101,56

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160505	73:09:020303:226	150 282,02
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160507	73:09:020303:23	856 765,24
160508	73:09:020303:230	297 935,20
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160513	73:09:020303:236	349 083,66
160514	73:09:020303:237	240 757,93
160515	73:09:020303:238	133 413,63
160516	73:09:020303:239	223 670,47
160517	73:09:020303:24	214 031,39
160518	73:09:020303:240	236 157,46
160519	73:09:020303:242	362 179,67
160520	73:09:020303:246	126 403,39
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160522	73:09:020303:250	146 776,90
160523	73:09:020303:251	219 070,00
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160525	73:09:020303:255	264 636,56
160526	73:09:020303:256	240 100,72
160527	73:09:020303:257	109 096,86
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160546	73:09:020303:292	306 698,00
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160570	73:09:020303:344	241 196,07
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160634	73:09:020303:85	219 070,00
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160886	73:09:030101:868	401 158,62
160887	73:09:030101:869	4 243 814,18
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160890	73:09:030101:873	3 778 203,23
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160895	73:09:030101:878	24 162 443,55
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160898	73:09:030101:891	1 661 580,04
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160900	73:09:030101:893	22 710,14
160901	73:09:030101:894	140 091,49
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160914	73:09:030101:923	1 121 069,67
160915	73:09:030101:924	1 348 385,72
160916	73:09:030101:925	4 825 689,50
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160923	73:09:030201:104	52 581,82
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161052	73:09:030301:109	375 547,58
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161056	73:09:030301:112	118 309,09
161057	73:09:030301:113	387 662,02
161058	73:09:030301:114	360 855,60
161059	73:09:030301:115	105 163,63
161060	73:09:030301:116	184 036,36
161061	73:09:030301:117	360 855,60
161062	73:09:030301:118	375 547,58
161063	73:09:030301:119	339 204,26
161064	73:09:030301:12	347 967,90
161065	73:09:030301:120	375 547,58
161066	73:09:030301:121	257 754,00
161067	73:09:030301:122	270 641,70
161068	73:09:030301:123	184 036,36
161069	73:09:030301:124	296 417,10
161070	73:09:030301:125	424 005,33
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161082	73:09:030301:136	29 644,88
161083	73:09:030301:137	131 454,54
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161094	73:09:030301:20	257 754,00
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161096	73:09:030301:23	157 745,45
161097	73:09:030301:24	270 641,70
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161100	73:09:030301:27	283 529,40
161101	73:09:030301:28	347 967,90
161102	73:09:030301:29	309 304,80
161103	73:09:030301:3	257 754,00
161104	73:09:030301:30	131 454,54
161105	73:09:030301:31	131 454,54
161106	73:09:030301:32	424 005,33
161107	73:09:030301:322	309 304,80
161108	73:09:030301:323	484 577,52
161109	73:09:030301:325	233 267,37
161110	73:09:030301:33	347 967,90
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161114	73:09:030301:36	157 745,45
161115	73:09:030301:37	399 776,45
161116	73:09:030301:38	283 529,40
161117	73:09:030301:39	399 776,45
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161123	73:09:030301:44	184 036,36
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161125	73:09:030301:46	219 090,90
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161161	73:09:030301:79	373 743,30
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161208	73:09:030401:291	124 480,00
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161270	73:09:030401:85	92 018,18
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161299	73:09:030501:123	354 072,60
161300	73:09:030501:124	244 188,00
161301	73:09:030501:125	401 689,26
161302	73:09:030501:126	355 781,92
161303	73:09:030501:127	401 689,26
161304	73:09:030501:128	244 188,00
161305	73:09:030501:129	390 212,42
161306	73:09:030501:130	256 397,40
161307	73:09:030501:131	378 735,59
161308	73:09:030501:132	244 188,00

161309	73:09:030501:133	293 025,60
161310	73:09:030501:134	378 735,59
161311	73:09:030501:135	183 141,00
161312	73:09:030501:136	99 628,70
161313	73:09:030501:137	137 315,75
161314	73:09:030501:138	124 535,88
161315	73:09:030501:139	341 863,20
161316	73:09:030501:14	252 124,11
161317	73:09:030501:140	87 175,12
161318	73:09:030501:141	268 606,80
161319	73:09:030501:142	124 535,88
161320	73:09:030501:143	482 027,11
161321	73:09:030501:144	87 175,12
161322	73:09:030501:145	74 721,53
161323	73:09:030501:146	74 721,53
161324	73:09:030501:147	74 721,53
161325	73:09:030501:148	74 721,53
161326	73:09:030501:149	378 735,59
161327	73:09:030501:15	124 535,88
161328	73:09:030501:150	293 025,60
161329	73:09:030501:151	24 907,18
161330	73:09:030501:152	124 535,88
161331	73:09:030501:153	174 350,23
161332	73:09:030501:154	49 814,35
161333	73:09:030501:155	49 814,35
161334	73:09:030501:156	344 305,08
161335	73:09:030501:157	413 166,10
161336	73:09:030501:158	244 188,00
161337	73:09:030501:159	87 175,12
161338	73:09:030501:160	367 258,75
161339	73:09:030501:161	401 689,26
161340	73:09:030501:162	367 258,75
161341	73:09:030501:163	401 689,26
161342	73:09:030501:164	161 896,64
161343	73:09:030501:165	320 618,84
161344	73:09:030501:166	302 915,21
161345	73:09:030501:167	280 816,20
161346	73:09:030501:168	74 721,53
161347	73:09:030501:169	401 689,26
161348	73:09:030501:17	183 141,00
161349	73:09:030501:170	99 628,70
161350	73:09:030501:171	174 350,23
161351	73:09:030501:172	317 444,40
161352	73:09:030501:173	99 628,70
161353	73:09:030501:174	87 175,12
161354	73:09:030501:175	74 721,53
161355	73:09:030501:176	136 989,47
161356	73:09:030501:177	183 141,00
161357	73:09:030501:178	268 606,80
161358	73:09:030501:179	136 989,47
161359	73:09:030501:18	390 212,42
161360	73:09:030501:180	401 689,26
161361	73:09:030501:181	341 863,20
161362	73:09:030501:182	367 258,75
161363	73:09:030501:183	280 816,20
161364	73:09:030501:184	207 559,80
161365	73:09:030501:185	207 559,80
161366	73:09:030501:186	459 073,44

161367	73:09:030501:187	280 816,20
161368	73:09:030501:188	74 721,53
161369	73:09:030501:189	62 267,94
161370	73:09:030501:19	447 596,60
161371	73:09:030501:190	390 212,42
161372	73:09:030501:191	293 025,60
161373	73:09:030501:192	355 781,92
161374	73:09:030501:193	401 689,26
161375	73:09:030501:194	280 816,20
161376	73:09:030501:195	174 350,23
161377	73:09:030501:196	219 769,20
161378	73:09:030501:197	112 082,29
161379	73:09:030501:198	161 896,64
161380	73:09:030501:199	141 597,30
161381	73:09:030501:2	219 769,20
161382	73:09:030501:20	293 025,60
161383	73:09:030501:200	293 025,60
161384	73:09:030501:201	317 444,40
161385	73:09:030501:202	149 443,06
161386	73:09:030501:203	74 721,53
161387	73:09:030501:204	112 082,29
161388	73:09:030501:205	329 653,80
161389	73:09:030501:206	74 721,53
161390	73:09:030501:207	344 305,08
161391	73:09:030501:208	401 689,26
161392	73:09:030501:209	470 550,28
161393	73:09:030501:21	401 689,26
161394	73:09:030501:210	378 735,59
161395	73:09:030501:211	280 816,20
161396	73:09:030501:212	401 689,26
161397	73:09:030501:213	219 769,20
161398	73:09:030501:214	317 444,40
161399	73:09:030501:215	390 212,42
161400	73:09:030501:216	401 689,26
161401	73:09:030501:217	378 735,59
161402	73:09:030501:218	401 689,26
161403	73:09:030501:219	504 980,78
161404	73:09:030501:22	401 689,26
161405	73:09:030501:220	401 689,26
161406	73:09:030501:221	301 083,80
161407	73:09:030501:222	124 535,88
161408	73:09:030501:223	112 082,29
161409	73:09:030501:224	401 689,26
161410	73:09:030501:225	112 082,29
161411	73:09:030501:226	268 606,80
161412	73:09:030501:227	124 535,88
161413	73:09:030501:228	401 689,26
161414	73:09:030501:229	378 735,59
161415	73:09:030501:23	149 443,06
161416	73:09:030501:230	367 258,75
161417	73:09:030501:231	390 212,42
161418	73:09:030501:232	482 027,11
161419	73:09:030501:233	341 863,20
161420	73:09:030501:234	293 025,60
161421	73:09:030501:235	231 978,60
161422	73:09:030501:236	355 781,92
161423	73:09:030501:237	268 606,80
161424	73:09:030501:238	183 141,00

161425	73:09:030501:239	293 025,60
161426	73:09:030501:24	99 628,70
161427	73:09:030501:240	87 175,12
161428	73:09:030501:241	222 088,99
161429	73:09:030501:242	212 321,47
161430	73:09:030501:243	280 816,20
161431	73:09:030501:244	219 769,20
161432	73:09:030501:245	401 689,26
161433	73:09:030501:246	280 816,20
161434	73:09:030501:247	341 863,20
161435	73:09:030501:248	317 444,40
161436	73:09:030501:249	344 305,08
161437	73:09:030501:25	256 397,40
161438	73:09:030501:250	242 478,68
161439	73:09:030501:251	244 188,00
161440	73:09:030501:252	244 188,00
161441	73:09:030501:253	154 549,03
161442	73:09:030501:254	341 863,20
161443	73:09:030501:255	268 606,80
161444	73:09:030501:256	268 606,80
161445	73:09:030501:257	354 072,60
161446	73:09:030501:258	161 896,64
161447	73:09:030501:259	344 305,08
161448	73:09:030501:26	354 072,60
161449	73:09:030501:260	207 559,80
161450	73:09:030501:261	124 535,88
161451	73:09:030501:262	482 027,11
161452	73:09:030501:263	378 735,59
161453	73:09:030501:264	280 816,20
161454	73:09:030501:265	219 769,20
161455	73:09:030501:266	99 628,70
161456	73:09:030501:267	87 175,12
161457	73:09:030501:268	305 235,00
161458	73:09:030501:269	112 082,29
161459	73:09:030501:27	367 258,75
161460	73:09:030501:270	390 212,42
161461	73:09:030501:271	41 397,72
161462	73:09:030501:272	108 312,00
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161464	73:09:030501:274	250 471,12
161465	73:09:030501:275	72 230,81
161466	73:09:030501:28	124 535,88
161467	73:09:030501:282	122 667,84
161468	73:09:030501:285	146 703,27
161469	73:09:030501:289	390 212,42
161470	73:09:030501:29	174 350,23
161471	73:09:030501:290	185 094,50
161472	73:09:030501:291	43 615,80
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161474	73:09:030501:293	5 520,28
161475	73:09:030501:3	149 443,06
161476	73:09:030501:30	268 606,80
161477	73:09:030501:307	117 561,87
161478	73:09:030501:308	95 421,96
161479	73:09:030501:309	402 492,64
161480	73:09:030501:31	390 212,42
161481	73:09:030501:32	354 072,60
161482	73:09:030501:33	268 606,80
161483	73:09:030501:34	401 689,26
161484	73:09:030501:35	303 037,31
161485	73:09:030501:36	112 082,29
161486	73:09:030501:37	247 240,35
161487	73:09:030501:38	293 025,60
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161492	73:09:030501:42	317 444,40
161493	73:09:030501:43	183 565,89
161494	73:09:030501:44	280 816,20
161495	73:09:030501:45	231 978,60
161496	73:09:030501:46	223 920,40
161497	73:09:030501:47	401 689,26
161498	73:09:030501:48	378 735,59
161499	73:09:030501:49	355 781,92
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161501	73:09:030501:50	293 147,69
161502	73:09:030501:51	367 258,75
161503	73:09:030501:52	281 304,58
161504	73:09:030501:527	235 519,33
161505	73:09:030501:528	350 409,78
161506	73:09:030501:53	390 212,42
161507	73:09:030501:54	203 408,60
161508	73:09:030501:55	354 072,60
161509	73:09:030501:56	287 775,56
161510	73:09:030501:57	390 212,42
161511	73:09:030501:58	231 978,60
161512	73:09:030501:59	344 305,08
161513	73:09:030501:6	78 955,75
161514	73:09:030501:60	344 305,08
161515	73:09:030501:61	149 443,06
161516	73:09:030501:62	299 984,96
161517	73:09:030501:63	37 360,76
161518	73:09:030501:64	293 025,60
161519	73:09:030501:643	318 054,87
161520	73:09:030501:65	293 025,60
161521	73:09:030501:66	355 781,92
161522	73:09:030501:67	354 072,60
161523	73:09:030501:673	66 875,77
161524	73:09:030501:678	109 518,38
161525	73:09:030501:68	293 025,60
161526	73:09:030501:680	367 258,75
161527	73:09:030501:69	231 978,60
161528	73:09:030501:7	97 511,59
161529	73:09:030501:70	256 397,40
161530	73:09:030501:71	124 535,88
161531	73:09:030501:72	136 989,47
161532	73:09:030501:73	401 689,26
161533	73:09:030501:74	99 628,70
161534	73:09:030501:75	136 989,47
161535	73:09:030501:76	256 397,40
161536	73:09:030501:77	183 141,00
161537	73:09:030501:78	493 503,95
161538	73:09:030501:79	268 606,80
161539	73:09:030501:795	930 779,58
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161542	73:09:030501:80	305 235,00
161543	73:09:030501:801	86 097,84
161544	73:09:030501:802	355 781,92
161545	73:09:030501:803	197 548,09
161546	73:09:030501:807	350 594,64
161547	73:09:030501:81	378 735,59
161548	73:09:030501:82	155 545,31
161549	73:09:030501:83	74 721,53
161550	73:09:030501:84	256 397,40
161551	73:09:030501:85	436 119,77
161552	73:09:030501:86	99 628,70
161553	73:09:030501:87	341 863,20
161554	73:09:030501:88	244 188,00
161555	73:09:030501:89	183 141,00
161556	73:09:030501:90	354 072,60
161557	73:09:030501:91	190 832,92
161558	73:09:030501:92	196 082,96
161559	73:09:030501:93	124 535,88
161560	73:09:030501:94	87 175,12
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161563	73:09:030501:97	367 258,75
161564	73:09:030501:98	447 596,60
161565	73:09:030501:99	401 689,26
161566	73:09:030601:1	283 529,40
161567	73:09:030601:10	424 005,33
161568	73:09:030601:11	270 641,70
161569	73:09:030601:12	424 005,33
161570	73:09:030601:13	257 754,00
161571	73:09:030601:14	387 662,02
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161574	73:09:030601:17	309 304,80
161575	73:09:030601:18	92 018,18
161576	73:09:030601:19	484 577,52
161577	73:09:030601:2	170 890,90
161578	73:09:030601:20	170 890,90
161579	73:09:030601:21	424 005,33
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161582	73:09:030601:24	387 662,02
161583	73:09:030601:25	131 454,54
161584	73:09:030601:26	424 005,33
161585	73:09:030601:27	375 547,58
161586	73:09:030601:28	270 641,70
161587	73:09:030601:29	399 776,45
161588	73:09:030601:3	347 967,90
161589	73:09:030601:30	170 890,90
161590	73:09:030601:31	270 641,70
161591	73:09:030601:32	24 900,00
161592	73:09:030601:33	322 192,50
161593	73:09:030601:34	322 192,50
161594	73:09:030601:35	170 890,90
161595	73:09:030601:36	424 005,33
161596	73:09:030601:37	39 436,36
161597	73:09:030601:38	170 890,90
161598	73:09:030601:39	219 090,90
161599	73:09:030601:4	424 005,33
161600	73:09:030601:40	605 721,90
161601	73:09:030601:41	257 754,00
161602	73:09:030601:42	231 978,60
161603	73:09:030601:43	26 290,91
161604	73:09:030601:44	26 290,91
161605	73:09:030601:45	170 890,90
161606	73:09:030601:46	484 577,52
161607	73:09:030601:47	26 290,91
161608	73:09:030601:48	206 203,20
161609	73:09:030601:49	363 433,14
161610	73:09:030601:5	335 080,20
161611	73:09:030601:50	424 005,33
161612	73:09:030601:51	231 978,60
161613	73:09:030601:52	193 315,50
161614	73:09:030601:53	363 433,14
161615	73:09:030601:54	244 866,30
161616	73:09:030601:55	193 315,50
161617	73:09:030601:56	322 192,50
161618	73:09:030601:57	411 890,89
161619	73:09:030601:58	26 290,91
161620	73:09:030601:59	8 576,46
161621	73:09:030601:6	26 290,91
161622	73:09:030601:7	219 090,90
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161625	73:09:030701:1	166 878,08
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161627	73:09:030701:11	378 735,59
161628	73:09:030701:12	62 267,94
161629	73:09:030701:13	124 535,88
161630	73:09:030701:14	217 205,23
161631	73:09:030701:148	170 683,65
161632	73:09:030701:149	244 188,00
161633	73:09:030701:15	124 535,88
161634	73:09:030701:150	150 439,34
161635	73:09:030701:151	149 443,06
161636	73:09:030701:152	180 452,49
161637	73:09:030701:153	244 188,00
161638	73:09:030701:154	161 896,64
161639	73:09:030701:155	335 270,12
161640	73:09:030701:156	305 235,00
161641	73:09:030701:16	149 443,06
161642	73:09:030701:17	99 628,70
161643	73:09:030701:18	400 885,88
161644	73:09:030701:189	244 188,00
161645	73:09:030701:19	401 689,26
161646	73:09:030701:199	80 450,18
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161648	73:09:030701:20	136 989,47
161649	73:09:030701:200	76 465,03
161650	73:09:030701:201	80 450,18
161651	73:09:030701:202	76 465,03
161652	73:09:030701:203	84 684,40
161653	73:09:030701:204	86 054,29
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161659	73:09:030701:21	10 251,95
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161661	73:09:030701:213	183 141,00
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161663	73:09:030701:216	154 424,49
161664	73:09:030701:217	210 490,06
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161667	73:09:030701:220	116 441,05
161668	73:09:030701:23	183 141,00
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161671	73:09:030701:26	401 689,26
161672	73:09:030701:27	348 822,56
161673	73:09:030701:28	355 781,92
161674	73:09:030701:29	229 170,44
161675	73:09:030701:3	364 389,54
161676	73:09:030701:30	268 606,80
161677	73:09:030701:31	244 188,00
161678	73:09:030701:32	516 457,62
161679	73:09:030701:33	152 182,84
161680	73:09:030701:333	149 443,06
161681	73:09:030701:34	244 188,00
161682	73:09:030701:35	219 769,20
161683	73:09:030701:36	124 535,88
161684	73:09:030701:37	244 188,00
161685	73:09:030701:38	401 689,26
161686	73:09:030701:39	195 350,40
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161688	73:09:030701:40	305 235,00
161689	73:09:030701:41	281 426,67
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161692	73:09:030701:44	329 653,80
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161697	73:09:030701:49	161 896,64
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161699	73:09:030701:50	136 989,47
161700	73:09:030701:51	293 025,60
161701	73:09:030701:52	99 628,70
161702	73:09:030701:53	149 443,06
161703	73:09:030701:54	149 443,06
161704	73:09:030701:55	244 188,00
161705	73:09:030701:56	124 535,88
161706	73:09:030701:57	183 141,00
161707	73:09:030701:58	244 188,00
161708	73:09:030701:59	390 212,42
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161711	73:09:030701:61	124 535,88
161712	73:09:030701:62	256 397,40
161713	73:09:030701:63	244 188,00
161714	73:09:030701:64	382 982,02
161715	73:09:030701:7	136 989,47
161716	73:09:030701:72	124 535,88
161717	73:09:030701:76	227 461,12
161718	73:09:030701:77	249 315,95
161719	73:09:030701:8	97 387,06
161720	73:09:030701:9	207 559,80
161721	73:09:030801:1	411 890,89
161722	73:09:030801:10	472 463,08
161723	73:09:030801:100	347 967,90
161724	73:09:030801:101	399 776,45
161725	73:09:030801:102	193 315,50
161726	73:09:030801:103	244 866,30
161727	73:09:030801:104	322 192,50
161728	73:09:030801:105	363 433,14
161729	73:09:030801:106	460 348,64
161730	73:09:030801:107	231 978,60
161731	73:09:030801:108	335 080,20
161732	73:09:030801:109	436 119,77
161733	73:09:030801:11	593 607,46
161734	73:09:030801:110	448 234,21
161735	73:09:030801:111	460 348,64
161736	73:09:030801:112	484 577,52
161737	73:09:030801:113	593 607,46
161738	73:09:030801:114	309 304,80
161739	73:09:030801:115	231 978,60
161740	73:09:030801:116	448 234,21
161741	73:09:030801:119	360 855,60
161742	73:09:030801:12	424 005,33
161743	73:09:030801:13	283 529,40
161744	73:09:030801:14	360 855,60
161745	73:09:030801:15	424 005,33
161746	73:09:030801:16	347 967,90
161747	73:09:030801:17	387 662,02
161748	73:09:030801:18	335 080,20
161749	73:09:030801:2	363 433,14
161750	73:09:030801:20	184 036,36
161751	73:09:030801:21	424 005,33
161752	73:09:030801:22	283 529,40
161753	73:09:030801:23	484 577,52
161754	73:09:030801:24	685 556,05
161755	73:09:030801:25	411 890,89
161756	73:09:030801:26	360 855,60
161757	73:09:030801:27	244 866,30
161758	73:09:030801:28	569 378,59
161759	73:09:030801:29	679 181,79
161760	73:09:030801:3	496 691,96
161761	73:09:030801:30	375 547,58
161762	73:09:030801:31	322 192,50
161763	73:09:030801:32	309 304,80
161764	73:09:030801:323	593 607,46
161765	73:09:030801:324	322 192,50
161766	73:09:030801:325	399 776,45
161767	73:09:030801:326	301 833,60
161768	73:09:030801:33	387 662,02
161769	73:09:030801:338	326 187,69
161770	73:09:030801:339	238 035,82
161771	73:09:030801:34	533 035,27
161772	73:09:030801:340	87 943,09

161773	73:09:030801:35	605 721,90
161774	73:09:030801:36	347 967,90
161775	73:09:030801:37	231 978,60
161776	73:09:030801:38	377 480,73
161777	73:09:030801:39	219 090,90
161778	73:09:030801:4	508 806,40
161779	73:09:030801:40	322 192,50
161780	73:09:030801:41	617 836,34
161781	73:09:030801:42	581 493,02
161782	73:09:030801:43	714 751,84
161783	73:09:030801:44	496 691,96
161784	73:09:030801:45	244 866,30
161785	73:09:030801:46	257 754,00
161786	73:09:030801:47	424 005,33
161787	73:09:030801:48	496 691,96
161788	73:09:030801:49	448 234,21
161789	73:09:030801:5	642 065,21
161790	73:09:030801:50	399 776,45
161791	73:09:030801:51	690 136,34
161792	73:09:030801:52	360 855,60
161793	73:09:030801:53	411 890,89
161794	73:09:030801:54	484 577,52
161795	73:09:030801:55	545 149,71
161796	73:09:030801:56	347 967,90
161797	73:09:030801:57	448 234,21
161798	73:09:030801:58	373 743,30
161799	73:09:030801:59	375 547,58
161800	73:09:030801:6	460 348,64
161801	73:09:030801:60	484 577,52
161802	73:09:030801:61	472 463,08
161803	73:09:030801:62	448 234,21
161804	73:09:030801:63	448 234,21
161805	73:09:030801:64	533 035,27
161806	73:09:030801:65	335 080,20
161807	73:09:030801:66	387 662,02
161808	73:09:030801:67	436 119,77
161809	73:09:030801:68	569 378,59
161810	73:09:030801:69	387 662,02
161811	73:09:030801:7	309 304,80
161812	73:09:030801:70	360 855,60
161813	73:09:030801:71	373 743,30
161814	73:09:030801:72	184 036,36
161815	73:09:030801:73	605 721,90
161816	73:09:030801:74	399 776,45
161817	73:09:030801:75	508 806,40
161818	73:09:030801:76	533 035,27
161819	73:09:030801:77	144 599,99
161820	73:09:030801:78	569 378,59
161821	73:09:030801:79	170 890,90
161822	73:09:030801:8	322 192,50
161823	73:09:030801:80	270 641,70
161824	73:09:030801:81	569 378,59
161825	73:09:030801:82	484 577,52
161826	73:09:030801:83	363 433,14
161827	73:09:030801:84	309 304,80
161828	73:09:030801:85	399 776,45
161829	73:09:030801:86	593 607,46
161830	73:09:030801:87	569 378,59
161831	73:09:030801:88	26 290,91
161832	73:09:030801:89	244 866,30
161833	73:09:030801:9	322 192,50
161834	73:09:030801:90	508 806,40
161835	73:09:030801:91	363 433,14
161836	73:09:030801:92	322 192,50
161837	73:09:030801:93	283 529,40
161838	73:09:030801:94	373 743,30
161839	73:09:030801:95	373 743,30
161840	73:09:030801:96	206 203,20
161841	73:09:030801:97	184 036,36
161842	73:09:030801:98	375 547,58
161843	73:09:030801:99	373 743,30
161844	73:09:030901:10	31 272,34
161845	73:09:030901:100	156 500,09
161846	73:09:030901:101	179 885,16
161847	73:09:030901:102	179 885,16
161848	73:09:030901:103	312 018,00
161849	73:09:030901:104	230 622,00
161850	73:09:030901:105	166 047,84
161851	73:09:030901:107	152 210,52
161852	73:09:030901:108	284 886,00
161853	73:09:030901:109	124 535,88
161854	73:09:030901:11	179 885,16
161855	73:09:030901:110	166 047,84
161856	73:09:030901:111	230 622,00
161857	73:09:030901:112	124 535,88
161858	73:09:030901:113	339 150,00
161859	73:09:030901:1138	120 296,00
161860	73:09:030901:114	138 373,20
161861	73:09:030901:1143	217 734,30
161862	73:09:030901:1144	164 525,73
161863	73:09:030901:1145	98 424,00
161864	73:09:030901:1146	52 028,32
161865	73:09:030901:115	110 698,56
161866	73:09:030901:116	166 047,84
161867	73:09:030901:117	193 722,48
161868	73:09:030901:118	203 490,00
161869	73:09:030901:119	124 535,88
161870	73:09:030901:1191	152 902,39
161871	73:09:030901:1192	30 543,39
161872	73:09:030901:12	156 915,21
161873	73:09:030901:1208	166 047,84
161874	73:09:030901:121	339 150,00
161875	73:09:030901:122	271 320,00
161876	73:09:030901:123	193 722,48
161877	73:09:030901:124	138 373,20
161878	73:09:030901:125	193 722,48
161879	73:09:030901:1252	401 824,92
161880	73:09:030901:1253	234 420,48
161881	73:09:030901:1254	307 676,88
161882	73:09:030901:126	217 056,00
161883	73:09:030901:127	244 188,00
161884	73:09:030901:1277	78 180,86
161885	73:09:030901:128	271 320,00
161886	73:09:030901:1281	72 922,68
161887	73:09:030901:1284	62 267,94
161888	73:09:030901:1288	37 526,13

161889	73:09:030901:1289	401 541,37
161890	73:09:030901:129	339 150,00
161891	73:09:030901:13	157 191,96
161892	73:09:030901:130	283 393,74
161893	73:09:030901:1304	222 587,45
161894	73:09:030901:1305	53 586,40
161895	73:09:030901:1306	97 877,20
161896	73:09:030901:131	230 622,00
161897	73:09:030901:1315	116 233,49
161898	73:09:030901:1316	137 793,60
161899	73:09:030901:1318	134 498,75
161900	73:09:030901:1319	123 358,08
161901	73:09:030901:132	284 886,00
161902	73:09:030901:1325	124 259,13
161903	73:09:030901:1326	153 322,72
161904	73:09:030901:1328	135 605,74
161905	73:09:030901:1329	56 867,20
161906	73:09:030901:133	182 193,76
161907	73:09:030901:1330	68 459,36
161908	73:09:030901:1331	125 919,61
161909	73:09:030901:1332	28 871,04
161910	73:09:030901:1336	473 774,74
161911	73:09:030901:1337	705 201,38
161912	73:09:030901:134	298 452,00
161913	73:09:030901:1342	101 981,05
161914	73:09:030901:1343	149 057,68
161915	73:09:030901:1345	127 295,04
161916	73:09:030901:1346	143 354,64
161917	73:09:030901:1347	81 640,19
161918	73:09:030901:1349	83 023,92
161919	73:09:030901:135	138 373,20
161920	73:09:030901:1350	142 168,00
161921	73:09:030901:1352	144 461,62
161922	73:09:030901:1353	155 669,85
161923	73:09:030901:136	298 452,00
161924	73:09:030901:137	166 047,84
161925	73:09:030901:138	166 047,84
161926	73:09:030901:139	325 584,00
161927	73:09:030901:14	179 885,16
161928	73:09:030901:140	166 047,84
161929	73:09:030901:141	217 056,00
161930	73:09:030901:142	298 452,00
161931	73:09:030901:143	257 754,00
161932	73:09:030901:144	152 210,52
161933	73:09:030901:145	152 210,52
161934	73:09:030901:146	152 210,52
161935	73:09:030901:147	203 490,00
161936	73:09:030901:148	110 698,56
161937	73:09:030901:149	339 150,00
161938	73:09:030901:15	110 698,56
161939	73:09:030901:150	152 210,52
161940	73:09:030901:151	179 885,16
161941	73:09:030901:152	257 754,00
161942	73:09:030901:153	193 722,48
161943	73:09:030901:1536	39 713,11
161944	73:09:030901:1537	205 253,58
161945	73:09:030901:154	153 104,00
161946	73:09:030901:1541	256 397,40
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161948	73:09:030901:1544	55 349,28
161949	73:09:030901:1545	198 427,17
161950	73:09:030901:1546	253 141,56
161951	73:09:030901:1552	112 750,16
161952	73:09:030901:1553	74 010,29
161953	73:09:030901:1554	58 393,49
161954	73:09:030901:1555	373 607,64
161955	73:09:030901:1556	267 792,84
161956	73:09:030901:1557	64 205,16
161957	73:09:030901:1558	78 872,72
161958	73:09:030901:1559	92 986,79
161959	73:09:030901:156	138 373,20
161960	73:09:030901:1560	161 958,91
161961	73:09:030901:1562	77 419,81
161962	73:09:030901:1563	113 881,14
161963	73:09:030901:1564	67 387,75
161964	73:09:030901:1565	157 745,45
161965	73:09:030901:1568	56 456,27
161966	73:09:030901:1569	59 964,02
161967	73:09:030901:157	271 320,00
161968	73:09:030901:1572	118 309,09
161969	73:09:030901:1573	55 626,03
161970	73:09:030901:1574	55 487,65
161971	73:09:030901:1575	55 487,65
161972	73:09:030901:1576	55 626,03
161973	73:09:030901:1577	59 500,48
161974	73:09:030901:1579	58 255,12
161975	73:09:030901:158	217 056,00
161976	73:09:030901:1580	94 370,52
161977	73:09:030901:1583	134 360,38
161978	73:09:030901:1584	140 476,48
161979	73:09:030901:1588	59 085,36
161980	73:09:030901:159	284 886,00
161981	73:09:030901:1590	96 031,00
161982	73:09:030901:1591	128 602,87
161983	73:09:030901:160	138 373,20
161984	73:09:030901:161	69 186,60
161985	73:09:030901:162	203 490,00
161986	73:09:030901:163	21 872,00
161987	73:09:030901:164	72 092,44
161988	73:09:030901:166	210 408,66
161989	73:09:030901:167	238 761,60
161990	73:09:030901:168	244 188,00
161991	73:09:030901:169	230 622,00
161992	73:09:030901:17	497 329,56
161993	73:09:030901:170	393 414,00
161994	73:09:030901:171	230 622,00
161995	73:09:030901:173	193 722,48
161996	73:09:030901:174	179 885,16
161997	73:09:030901:175	284 886,00
161998	73:09:030901:176	271 320,00
161999	73:09:030901:177	230 622,00
162000	73:09:030901:178	284 886,00
162001	73:09:030901:179	257 754,00
162002	73:09:030901:18	110 698,56
162003	73:09:030901:180	252 490,39
162004	73:09:030901:181	244 188,00

162005	73:09:030901:182	217 056,00
162006	73:09:030901:184	96 861,24
162007	73:09:030901:185	203 490,00
162008	73:09:030901:186	166 047,84
162009	73:09:030901:187	271 320,00
162010	73:09:030901:188	214 345,60
162011	73:09:030901:189	325 584,00
162012	73:09:030901:19	306 320,28
162013	73:09:030901:190	446 321,40
162014	73:09:030901:191	298 452,00
162015	73:09:030901:192	298 452,00
162016	73:09:030901:193	257 754,00
162017	73:09:030901:194	271 320,00
162018	73:09:030901:195	339 150,00
162019	73:09:030901:196	284 886,00
162020	73:09:030901:199	217 056,00
162021	73:09:030901:20	257 754,00
162022	73:09:030901:200	179 885,16
162023	73:09:030901:201	193 722,48
162024	73:09:030901:202	179 885,16
162025	73:09:030901:203	193 722,48
162026	73:09:030901:204	179 885,16
162027	73:09:030901:205	257 754,00
162028	73:09:030901:206	193 722,48
162029	73:09:030901:207	325 584,00
162030	73:09:030901:208	325 584,00
162031	73:09:030901:209	153 104,00
162032	73:09:030901:21	382 561,20
162033	73:09:030901:210	138 373,20
162034	73:09:030901:211	166 047,84
162035	73:09:030901:212	271 320,00
162036	73:09:030901:213	230 622,00
162037	73:09:030901:214	230 622,00
162038	73:09:030901:216	203 490,00
162039	73:09:030901:217	200 641,14
162040	73:09:030901:218	230 622,00
162041	73:09:030901:219	396 588,44
162042	73:09:030901:22	257 754,00
162043	73:09:030901:220	230 622,00
162044	73:09:030901:221	203 490,00
162045	73:09:030901:222	244 188,00
162046	73:09:030901:223	205 931,88
162047	73:09:030901:224	166 047,84
162048	73:09:030901:225	193 722,48
162049	73:09:030901:226	152 210,52
162050	73:09:030901:227	182 652,62
162051	73:09:030901:228	152 210,52
162052	73:09:030901:229	193 722,48
162053	73:09:030901:23	393 414,00
162054	73:09:030901:230	244 188,00
162055	73:09:030901:231	110 698,56
162056	73:09:030901:232	395 313,24
162057	73:09:030901:233	217 056,00
162058	73:09:030901:234	179 885,16
162059	73:09:030901:235	203 490,00
162060	73:09:030901:237	166 047,84
162061	73:09:030901:238	138 373,20
162062	73:09:030901:239	193 722,48
162063	73:09:030901:24	203 490,00
162064	73:09:030901:240	138 373,20
162065	73:09:030901:241	217 056,00
162066	73:09:030901:242	179 885,16
162067	73:09:030901:243	271 320,00
162068	73:09:030901:245	217 056,00
162069	73:09:030901:246	138 373,20
162070	73:09:030901:247	138 373,20
162071	73:09:030901:248	312 018,00
162072	73:09:030901:249	244 188,00
162073	73:09:030901:25	203 490,00
162074	73:09:030901:250	179 885,16
162075	73:09:030901:251	230 622,00
162076	73:09:030901:252	203 490,00
162077	73:09:030901:253	210 544,32
162078	73:09:030901:254	166 047,84
162079	73:09:030901:255	96 861,24
162080	73:09:030901:256	124 535,88
162081	73:09:030901:257	98 424,00
162082	73:09:030901:258	124 535,88
162083	73:09:030901:259	138 373,20
162084	73:09:030901:26	138 373,20
162085	73:09:030901:260	352 716,00
162086	73:09:030901:261	217 056,00
162087	73:09:030901:262	152 210,52
162088	73:09:030901:263	166 047,84
162089	73:09:030901:264	203 490,00
162090	73:09:030901:265	179 885,16
162091	73:09:030901:266	166 047,84
162092	73:09:030901:267	193 722,48
162093	73:09:030901:268	83 023,92
162094	73:09:030901:269	395 313,24
162095	73:09:030901:27	124 535,88
162096	73:09:030901:270	110 698,56
162097	73:09:030901:271	179 885,16
162098	73:09:030901:272	179 885,16
162099	73:09:030901:274	138 373,20
162100	73:09:030901:275	83 023,92
162101	73:09:030901:276	217 056,00
162102	73:09:030901:277	312 018,00
162103	73:09:030901:278	55 764,40
162104	73:09:030901:279	166 047,84
162105	73:09:030901:28	257 754,00
162106	73:09:030901:280	152 210,52
162107	73:09:030901:281	257 754,00
162108	73:09:030901:282	110 698,56
162109	73:09:030901:283	167 431,57
162110	73:09:030901:284	312 018,00
162111	73:09:030901:285	193 722,48
162112	73:09:030901:286	244 188,00
162113	73:09:030901:287	217 056,00
162114	73:09:030901:288	217 056,00
162115	73:09:030901:289	179 885,16
162116	73:09:030901:29	271 320,00
162117	73:09:030901:290	230 622,00
162118	73:09:030901:291	205 207,46
162119	73:09:030901:292	217 056,00
162120	73:09:030901:293	83 023,92

162121	73:09:030901:294	124 535,88
162122	73:09:030901:295	110 698,56
162123	73:09:030901:296	271 320,00
162124	73:09:030901:297	257 754,00
162125	73:09:030901:298	339 150,00
162126	73:09:030901:299	193 722,48
162127	73:09:030901:3	81 501,81
162128	73:09:030901:30	166 047,84
162129	73:09:030901:300	166 047,84
162130	73:09:030901:301	96 861,24
162131	73:09:030901:302	217 056,00
162132	73:09:030901:303	298 452,00
162133	73:09:030901:304	138 373,20
162134	73:09:030901:305	124 535,88
162135	73:09:030901:306	217 056,00
162136	73:09:030901:307	179 885,16
162137	73:09:030901:308	166 047,84
162138	73:09:030901:31	153 104,00
162139	73:09:030901:310	203 490,00
162140	73:09:030901:311	114 157,89
162141	73:09:030901:312	244 188,00
162142	73:09:030901:313	325 584,00
162143	73:09:030901:314	124 535,88
162144	73:09:030901:315	166 047,84
162145	73:09:030901:316	244 188,00
162146	73:09:030901:317	124 535,88
162147	73:09:030901:318	152 210,52
162148	73:09:030901:319	179 885,16
162149	73:09:030901:32	179 885,16
162150	73:09:030901:320	96 861,24
162151	73:09:030901:321	55 349,28
162152	73:09:030901:322	145 291,86
162153	73:09:030901:323	166 047,84
162154	73:09:030901:324	166 047,84
162155	73:09:030901:325	110 698,56
162156	73:09:030901:326	124 535,88
162157	73:09:030901:327	284 886,00
162158	73:09:030901:328	152 210,52
162159	73:09:030901:329	166 047,84
162160	73:09:030901:33	395 313,24
162161	73:09:030901:330	166 047,84
162162	73:09:030901:331	217 056,00
162163	73:09:030901:332	179 885,16
162164	73:09:030901:333	217 056,00
162165	73:09:030901:334	217 056,00
162166	73:09:030901:336	179 885,16
162167	73:09:030901:337	110 698,56
162168	73:09:030901:338	96 861,24
162169	73:09:030901:339	166 047,84
162170	73:09:030901:34	393 414,00
162171	73:09:030901:340	230 622,00
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162173	73:09:030901:342	203 490,00
162174	73:09:030901:343	179 885,16
162175	73:09:030901:344	182 375,88
162176	73:09:030901:345	193 722,48
162177	73:09:030901:346	203 490,00
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162179	73:09:030901:348	167 016,45
162180	73:09:030901:349	166 047,84
162181	73:09:030901:35	166 047,84
162182	73:09:030901:350	193 722,48
162183	73:09:030901:351	152 210,52
162184	73:09:030901:352	193 722,48
162185	73:09:030901:353	203 490,00
162186	73:09:030901:354	166 047,84
162187	73:09:030901:355	138 373,20
162188	73:09:030901:356	257 754,00
162189	73:09:030901:357	197 735,30
162190	73:09:030901:358	193 722,48
162191	73:09:030901:359	339 150,00
162192	73:09:030901:36	166 047,84
162193	73:09:030901:360	157 745,45
162194	73:09:030901:361	217 056,00
162195	73:09:030901:362	379 848,00
162196	73:09:030901:363	257 754,00
162197	73:09:030901:364	152 210,52
162198	73:09:030901:365	298 452,00
162199	73:09:030901:367	203 628,32
162200	73:09:030901:368	193 722,48
162201	73:09:030901:369	124 535,88
162202	73:09:030901:37	244 188,00
162203	73:09:030901:370	83 023,92
162204	73:09:030901:371	244 188,00
162205	73:09:030901:372	339 150,00
162206	73:09:030901:373	193 722,48
162207	73:09:030901:374	169 922,29
162208	73:09:030901:375	166 047,84
162209	73:09:030901:376	257 214,72
162210	73:09:030901:377	257 754,00
162211	73:09:030901:378	217 056,00
162212	73:09:030901:379	257 754,00
162213	73:09:030901:38	244 188,00
162214	73:09:030901:380	312 018,00
162215	73:09:030901:381	230 622,00
162216	73:09:030901:382	312 018,00
162217	73:09:030901:383	325 584,00
162218	73:09:030901:384	257 754,00
162219	73:09:030901:385	166 047,84
162220	73:09:030901:386	284 886,00
162221	73:09:030901:387	663 106,08
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162223	73:09:030901:389	433 569,36
162224	73:09:030901:39	152 210,52
162225	73:09:030901:390	497 329,56
162226	73:09:030901:391	446 321,40
162227	73:09:030901:393	244 188,00
162228	73:09:030901:394	217 056,00
162229	73:09:030901:395	299 401,62
162230	73:09:030901:396	257 754,00
162231	73:09:030901:397	325 584,00
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162234	73:09:030901:4	331 553,04
162235	73:09:030901:400	217 056,00
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162237	73:09:030901:402	183 067,74
162238	73:09:030901:403	138 373,20
162239	73:09:030901:404	223 839,00
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162243	73:09:030901:408	339 150,00
162244	73:09:030901:409	379 848,00
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162246	73:09:030901:411	271 320,00
162247	73:09:030901:413	257 754,00
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162252	73:09:030901:42	244 188,00
162253	73:09:030901:421	266 300,58
162254	73:09:030901:425	268 742,46
162255	73:09:030901:426	258 703,62
162256	73:09:030901:427	256 940,04
162257	73:09:030901:428	205 931,88
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162259	73:09:030901:43	271 320,00
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162263	73:09:030901:434	343 219,80
162264	73:09:030901:435	348 646,20
162265	73:09:030901:436	110 698,56
162266	73:09:030901:439	144 599,99
162267	73:09:030901:44	152 210,52
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162269	73:09:030901:45	235 402,66
162270	73:09:030901:451	397 487,00
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162277	73:09:030901:471	182 514,25
162278	73:09:030901:472	131 232,00
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162280	73:09:030901:476	286 649,58
162281	73:09:030901:477	152 210,52
162282	73:09:030901:478	180 853,77
162283	73:09:030901:479	138 373,20
162284	73:09:030901:48	110 698,56
162285	73:09:030901:480	236 862,36
162286	73:09:030901:49	83 023,92
162287	73:09:030901:51	127 856,84
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162293	73:09:030901:57	230 622,00
162294	73:09:030901:58	217 056,00
162295	73:09:030901:59	298 452,00
162296	73:09:030901:60	96 861,24
162297	73:09:030901:61	193 722,48
162298	73:09:030901:62	230 622,00
162299	73:09:030901:63	179 885,16
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162306	73:09:030901:70	325 584,00
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162363	73:09:031001:19	193 315,50
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162487	73:09:031101:1087	1 442,00
162488	73:09:031101:1088	2 541,00
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162546	73:09:031101:1219	1 584 091,86
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162783	73:09:031401:169	193 722,48
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162945	73:09:031401:287	166 047,84
162946	73:09:031401:288	230 757,66
162947	73:09:031401:289	203 490,00
162948	73:09:031401:29	271 591,32
162949	73:09:031401:290	300 758,22
162950	73:09:031401:291	179 885,16
162951	73:09:031401:292	203 490,00
162952	73:09:031401:293	166 047,84
162953	73:09:031401:294	244 188,00
162954	73:09:031401:295	284 886,00
162955	73:09:031401:296	166 047,84
162956	73:09:031401:297	217 056,00
162957	73:09:031401:298	179 885,16
162958	73:09:031401:299	193 722,48
162959	73:09:031401:3	382 561,20
162960	73:09:031401:300	257 754,00
162961	73:09:031401:301	193 722,48
162962	73:09:031401:302	152 210,52
162963	73:09:031401:304	254 769,48
162964	73:09:031401:305	408 065,28
162965	73:09:031401:306	217 056,00
162966	73:09:031401:307	206 203,20
162967	73:09:031401:308	203 490,00
162968	73:09:031401:309	166 047,84
162969	73:09:031401:31	382 561,20
162970	73:09:031401:310	203 490,00
162971	73:09:031401:312	179 885,16
162972	73:09:031401:313	55 349,28
162973	73:09:031401:314	55 349,28
162974	73:09:031401:315	339 150,00
162975	73:09:031401:316	96 861,24
162976	73:09:031401:317	124 535,88
162977	73:09:031401:318	69 186,60
162978	73:09:031401:319	244 188,00
162979	73:09:031401:32	217 056,00
162980	73:09:031401:320	203 490,00
162981	73:09:031401:321	233 606,52
162982	73:09:031401:322	193 722,48
162983	73:09:031401:323	264 537,00
162984	73:09:031401:324	257 754,00
162985	73:09:031401:325	152 210,52
162986	73:09:031401:327	295 060,50
162987	73:09:031401:328	217 056,00
162988	73:09:031401:329	250 971,00
162989	73:09:031401:33	393 414,00
162990	73:09:031401:330	217 056,00
162991	73:09:031401:331	179 885,16
162992	73:09:031401:332	340 913,58
162993	73:09:031401:333	298 452,00
162994	73:09:031401:334	305 099,34
162995	73:09:031401:335	204 168,30
162996	73:09:031401:336	298 452,00
162997	73:09:031401:337	382 561,20
162998	73:09:031401:338	246 222,90
162999	73:09:031401:339	230 622,00
163000	73:09:031401:34	182 193,76
163001	73:09:031401:340	260 467,20
163002	73:09:031401:341	203 490,00
163003	73:09:031401:342	179 885,16
163004	73:09:031401:343	244 188,00
163005	73:09:031401:344	230 622,00
163006	73:09:031401:345	284 886,00
163007	73:09:031401:346	257 754,00
163008	73:09:031401:347	291 669,00
163009	73:09:031401:348	27 674,64
163010	73:09:031401:349	284 886,00
163011	73:09:031401:35	217 056,00
163012	73:09:031401:350	278 103,00
163013	73:09:031401:351	484 577,52
163014	73:09:031401:352	244 188,00
163015	73:09:031401:353	379 848,00
163016	73:09:031401:354	339 150,00
163017	73:09:031401:355	446 321,40
163018	73:09:031401:356	379 848,00
163019	73:09:031401:357	217 056,00
163020	73:09:031401:358	312 018,00
163021	73:09:031401:359	271 320,00
163022	73:09:031401:36	193 722,48
163023	73:09:031401:360	219 704,24
163024	73:09:031401:361	288 684,48
163025	73:09:031401:362	325 584,00
163026	73:09:031401:363	278 238,66
163027	73:09:031401:364	200 641,14
163028	73:09:031401:365	217 056,00
163029	73:09:031401:366	257 754,00
163030	73:09:031401:367	271 320,00
163031	73:09:031401:368	325 584,00
163032	73:09:031401:37	271 320,00
163033	73:09:031401:370	271 320,00
163034	73:09:031401:371	217 056,00
163035	73:09:031401:372	217 056,00
163036	73:09:031401:373	250 971,00
163037	73:09:031401:374	244 188,00
163038	73:09:031401:375	305 235,00
163039	73:09:031401:376	280 816,20
163040	73:09:031401:377	343 219,80
163041	73:09:031401:378	312 018,00
163042	73:09:031401:379	284 886,00
163043	73:09:031401:38	138 373,20
163044	73:09:031401:380	382 561,20
163045	73:09:031401:381	193 722,48
163046	73:09:031401:382	257 754,00
163047	73:09:031401:383	271 320,00
163048	73:09:031401:384	325 584,00

163049	73:09:031401:385	69 186,60
163050	73:09:031401:387	287 463,54
163051	73:09:031401:388	217 056,00
163052	73:09:031401:389	203 490,00
163053	73:09:031401:39	230 622,00
163054	73:09:031401:390	230 622,00
163055	73:09:031401:391	257 754,00
163056	73:09:031401:392	152 210,52
163057	73:09:031401:394	271 320,00
163058	73:09:031401:395	284 886,00
163059	73:09:031401:396	257 754,00
163060	73:09:031401:397	203 490,00
163061	73:09:031401:398	366 282,00
163062	73:09:031401:399	379 848,00
163063	73:09:031401:4	203 490,00
163064	73:09:031401:40	271 320,00
163065	73:09:031401:400	298 452,00
163066	73:09:031401:401	313 238,94
163067	73:09:031401:402	271 320,00
163068	73:09:031401:403	420 817,32
163069	73:09:031401:404	193 722,48
163070	73:09:031401:405	230 622,00
163071	73:09:031401:406	298 452,00
163072	73:09:031401:407	152 210,52
163073	73:09:031401:409	395 313,24
163074	73:09:031401:41	217 056,00
163075	73:09:031401:410	339 150,00
163076	73:09:031401:412	284 886,00
163077	73:09:031401:413	325 584,00
163078	73:09:031401:414	271 320,00
163079	73:09:031401:415	271 320,00
163080	73:09:031401:416	244 188,00
163081	73:09:031401:417	382 561,20
163082	73:09:031401:418	152 210,52
163083	73:09:031401:419	298 452,00
163084	73:09:031401:42	244 188,00
163085	73:09:031401:420	217 056,00
163086	73:09:031401:421	339 150,00
163087	73:09:031401:422	271 320,00
163088	73:09:031401:423	230 622,00
163089	73:09:031401:424	203 490,00
163090	73:09:031401:425	186 001,26
163091	73:09:031401:426	203 490,00
163092	73:09:031401:427	152 210,52
163093	73:09:031401:428	284 886,00
163094	73:09:031401:429	298 452,00
163095	73:09:031401:43	166 047,84
163096	73:09:031401:430	284 886,00
163097	73:09:031401:431	284 886,00
163098	73:09:031401:432	339 150,00
163099	73:09:031401:433	166 047,84
163100	73:09:031401:434	339 150,00
163101	73:09:031401:435	366 282,00
163102	73:09:031401:436	257 754,00
163103	73:09:031401:437	257 754,00
163104	73:09:031401:438	244 188,00
163105	73:09:031401:439	27 674,64
163106	73:09:031401:44	200 641,14
163107	73:09:031401:440	235 780,16
163108	73:09:031401:441	312 018,00
163109	73:09:031401:442	284 886,00
163110	73:09:031401:443	179 885,16
163111	73:09:031401:444	244 188,00
163112	73:09:031401:446	193 722,48
163113	73:09:031401:447	244 188,00
163114	73:09:031401:448	352 716,00
163115	73:09:031401:449	325 584,00
163116	73:09:031401:45	245 408,94
163117	73:09:031401:450	257 754,00
163118	73:09:031401:451	257 754,00
163119	73:09:031401:452	325 584,00
163120	73:09:031401:453	217 056,00
163121	73:09:031401:454	217 056,00
163122	73:09:031401:455	230 622,00
163123	73:09:031401:456	257 754,00
163124	73:09:031401:457	312 018,00
163125	73:09:031401:458	372 929,34
163126	73:09:031401:46	193 722,48
163127	73:09:031401:460	271 320,00
163128	73:09:031401:461	257 754,00
163129	73:09:031401:463	379 848,00
163130	73:09:031401:464	110 698,56
163131	73:09:031401:465	257 754,00
163132	73:09:031401:466	179 885,16
163133	73:09:031401:467	203 490,00
163134	73:09:031401:468	217 056,00
163135	73:09:031401:469	138 373,20
163136	73:09:031401:47	230 622,00
163137	73:09:031401:470	298 452,00
163138	73:09:031401:471	187 080,57
163139	73:09:031401:472	83 023,92
163140	73:09:031401:473	230 622,00
163141	73:09:031401:474	179 885,16
163142	73:09:031401:475	203 490,00
163143	73:09:031401:476	271 320,00
163144	73:09:031401:477	257 754,00
163145	73:09:031401:478	271 320,00
163146	73:09:031401:479	203 490,00
163147	73:09:031401:48	166 047,84
163148	73:09:031401:480	244 188,00
163149	73:09:031401:481	217 056,00
163150	73:09:031401:482	251 106,66
163151	73:09:031401:483	230 622,00
163152	73:09:031401:484	271 320,00
163153	73:09:031401:485	284 886,00
163154	73:09:031401:486	230 622,00
163155	73:09:031401:487	152 210,52
163156	73:09:031401:488	110 698,56
163157	73:09:031401:489	179 885,16
163158	73:09:031401:49	203 490,00
163159	73:09:031401:490	131 232,00
163160	73:09:031401:491	83 023,92
163161	73:09:031401:492	110 698,56
163162	73:09:031401:493	83 023,92
163163	73:09:031401:494	203 490,00
163164	73:09:031401:495	118 309,09

163165	73:09:031401:496	382 561,20
163166	73:09:031401:497	149 166,31
163167	73:09:031401:498	207 288,48
163168	73:09:031401:499	138 373,20
163169	73:09:031401:5	219 226,56
163170	73:09:031401:50	314 595,54
163171	73:09:031401:500	230 622,00
163172	73:09:031401:501	230 622,00
163173	73:09:031401:502	271 320,00
163174	73:09:031401:503	257 754,00
163175	73:09:031401:504	179 885,16
163176	73:09:031401:505	179 885,16
163177	73:09:031401:506	218 276,94
163178	73:09:031401:507	312 018,00
163179	73:09:031401:508	217 056,00
163180	73:09:031401:509	393 414,00
163181	73:09:031401:51	325 584,00
163182	73:09:031401:510	284 479,02
163183	73:09:031401:511	244 188,00
163184	73:09:031401:512	271 320,00
163185	73:09:031401:513	385 410,06
163186	73:09:031401:514	41 511,96
163187	73:09:031401:515	217 056,00
163188	73:09:031401:516	203 490,00
163189	73:09:031401:517	325 584,00
163190	73:09:031401:518	230 622,00
163191	73:09:031401:519	204 515,59
163192	73:09:031401:52	393 414,00
163193	73:09:031401:520	271 320,00
163194	73:09:031401:521	203 962,10
163195	73:09:031401:523	200 641,14
163196	73:09:031401:524	193 722,48
163197	73:09:031401:525	193 722,48
163198	73:09:031401:526	184 589,85
163199	73:09:031401:527	193 722,48
163200	73:09:031401:528	219 226,56
163201	73:09:031401:529	203 628,32
163202	73:09:031401:53	138 373,20
163203	73:09:031401:530	203 490,00
163204	73:09:031401:531	152 210,52
163205	73:09:031401:532	179 885,16
163206	73:09:031401:533	284 886,00
163207	73:09:031401:534	230 622,00
163208	73:09:031401:535	284 886,00
163209	73:09:031401:536	138 926,69
163210	73:09:031401:537	339 150,00
163211	73:09:031401:538	312 018,00
163212	73:09:031401:539	203 490,00
163213	73:09:031401:54	179 885,16
163214	73:09:031401:540	231 300,30
163215	73:09:031401:541	366 282,00
163216	73:09:031401:542	312 018,00
163217	73:09:031401:543	152 210,52
163218	73:09:031401:544	382 561,20
163219	73:09:031401:545	284 886,00
163220	73:09:031401:546	468 254,91
163221	73:09:031401:547	298 452,00
163222	73:09:031401:548	298 452,00

163223	73:09:031401:549	382 561,20
163224	73:09:031401:55	166 047,84
163225	73:09:031401:550	395 313,24
163226	73:09:031401:551	257 754,00
163227	73:09:031401:552	250 564,02
163228	73:09:031401:553	298 452,00
163229	73:09:031401:554	298 452,00
163230	73:09:031401:555	217 056,00
163231	73:09:031401:556	244 188,00
163232	73:09:031401:557	244 188,00
163233	73:09:031401:558	27 674,64
163234	73:09:031401:559	284 886,00
163235	73:09:031401:56	179 885,16
163236	73:09:031401:560	217 056,00
163237	73:09:031401:561	230 622,00
163238	73:09:031401:562	298 452,00
163239	73:09:031401:563	179 885,16
163240	73:09:031401:565	266 300,58
163241	73:09:031401:566	271 320,00
163242	73:09:031401:567	230 622,00
163243	73:09:031401:568	230 622,00
163244	73:09:031401:569	179 885,16
163245	73:09:031401:57	217 056,00
163246	73:09:031401:570	244 188,00
163247	73:09:031401:571	244 188,00
163248	73:09:031401:572	298 452,00
163249	73:09:031401:573	244 188,00
163250	73:09:031401:574	271 320,00
163251	73:09:031401:575	193 722,48
163252	73:09:031401:576	152 210,52
163253	73:09:031401:577	218 141,28
163254	73:09:031401:578	217 056,00
163255	73:09:031401:579	333 316,62
163256	73:09:031401:58	217 056,00
163257	73:09:031401:580	244 188,00
163258	73:09:031401:581	215 835,06
163259	73:09:031401:582	179 885,16
163260	73:09:031401:583	204 792,34
163261	73:09:031401:584	279 866,58
163262	73:09:031401:585	203 490,00
163263	73:09:031401:586	179 885,16
163264	73:09:031401:587	179 885,16
163265	73:09:031401:588	298 452,00
163266	73:09:031401:589	271 320,00
163267	73:09:031401:59	483 812,40
163268	73:09:031401:590	193 722,48
163269	73:09:031401:591	203 628,32
163270	73:09:031401:592	419 414,60
163271	73:09:031401:593	339 150,00
163272	73:09:031401:594	352 716,00
163273	73:09:031401:595	382 561,20
163274	73:09:031401:596	339 150,00
163275	73:09:031401:599	230 622,00
163276	73:09:031401:6	202 163,25
163277	73:09:031401:600	217 056,00
163278	73:09:031401:601	257 754,00
163279	73:09:031401:602	203 490,00
163280	73:09:031401:603	271 320,00

163281	73:09:031401:604	257 754,00
163282	73:09:031401:605	217 056,00
163283	73:09:031401:607	304 285,38
163284	73:09:031401:608	275 118,48
163285	73:09:031401:609	433 569,36
163286	73:09:031401:61	433 569,36
163287	73:09:031401:610	366 282,00
163288	73:09:031401:611	298 452,00
163289	73:09:031401:612	284 886,00
163290	73:09:031401:613	398 569,08
163291	73:09:031401:614	257 754,00
163292	73:09:031401:615	244 188,00
163293	73:09:031401:616	298 452,00
163294	73:09:031401:617	284 886,00
163295	73:09:031401:618	325 584,00
163296	73:09:031401:619	325 584,00
163297	73:09:031401:62	366 282,00
163298	73:09:031401:620	408 065,28
163299	73:09:031401:621	471 825,48
163300	73:09:031401:622	352 716,00
163301	73:09:031401:623	312 018,00
163302	73:09:031401:624	312 018,00
163303	73:09:031401:625	382 561,20
163304	73:09:031401:626	257 754,00
163305	73:09:031401:627	382 561,20
163306	73:09:031401:628	268 471,14
163307	73:09:031401:629	253 548,54
163308	73:09:031401:63	339 150,00
163309	73:09:031401:630	460 093,60
163310	73:09:031401:631	271 320,00
163311	73:09:031401:632	339 150,00
163312	73:09:031401:633	298 994,64
163313	73:09:031401:634	305 235,00
163314	73:09:031401:635	284 886,00
163315	73:09:031401:636	339 150,00
163316	73:09:031401:637	382 561,20
163317	73:09:031401:638	382 561,20
163318	73:09:031401:639	284 886,00
163319	73:09:031401:64	352 716,00
163320	73:09:031401:640	271 320,00
163321	73:09:031401:641	257 754,00
163322	73:09:031401:642	356 921,46
163323	73:09:031401:643	244 188,00
163324	73:09:031401:644	138 373,20
163325	73:09:031401:645	271 320,00
163326	73:09:031401:646	266 978,88
163327	73:09:031401:648	25 276,00
163328	73:09:031401:65	513 397,13
163329	73:09:031401:650	90 614,46
163330	73:09:031401:652	921 374,87
163331	73:09:031401:653	271 320,00
163332	73:09:031401:654	93 458,01
163333	73:09:031401:655	36 080,28
163334	73:09:031401:656	271 320,00
163335	73:09:031401:657	263 180,40
163336	73:09:031401:658	390 158,16
163337	73:09:031401:659	267 385,86
163338	73:09:031401:66	41 511,96
163339	73:09:031401:660	327 890,22
163340	73:09:031401:661	207 831,12
163341	73:09:031401:662	238 083,30
163342	73:09:031401:663	699 959,48
163343	73:09:031401:665	190 263,15
163344	73:09:031401:666	41 511,96
163345	73:09:031401:668	382 561,20
163346	73:09:031401:669	382 561,20
163347	73:09:031401:67	311 894,72
163348	73:09:031401:671	312 018,00
163349	73:09:031401:672	138 373,20
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163382	73:09:031401:79	217 056,00
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163391	73:09:031401:87	244 188,00
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163408	73:09:031501:103	217 056,00
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163438	73:09:031501:117	257 754,00
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163457	73:09:031501:135	298 452,00
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163473	73:09:031501:147	244 188,00
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163523	73:09:031501:172	166 047,84
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163541	73:09:031501:189	257 754,00
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163543	73:09:031501:190	271 320,00
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163547	73:09:031501:194	166 047,84
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163611	73:09:031501:253	218 141,28
163612	73:09:031501:254	193 722,48
163613	73:09:031501:255	203 490,00
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163619	73:09:031501:260	408 065,28
163620	73:09:031501:261	203 490,00
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163622	73:09:031501:263	152 210,52
163623	73:09:031501:264	257 754,00
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163657	73:09:031501:299	217 056,00
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163659	73:09:031501:300	193 722,48
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163661	73:09:031501:302	244 188,00
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163668	73:09:031501:309	166 047,84
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163732	73:09:031501:374	382 561,20
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163739	73:09:031501:380	271 320,00
163740	73:09:031501:381	395 313,24
163741	73:09:031501:382	217 056,00
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163747	73:09:031501:388	193 722,48
163748	73:09:031501:390	179 885,16
163749	73:09:031501:391	217 056,00
163750	73:09:031501:392	331 960,02
163751	73:09:031501:393	321 107,22
163752	73:09:031501:394	138 373,20
163753	73:09:031501:395	244 188,00
163754	73:09:031501:396	138 373,20
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163756	73:09:031501:398	166 047,84
163757	73:09:031501:399	138 373,20
163758	73:09:031501:4	194 275,97
163759	73:09:031501:40	293 703,90
163760	73:09:031501:404	138 373,20
163761	73:09:031501:405	179 885,16
163762	73:09:031501:408	153 104,00
163763	73:09:031501:409	313 374,60
163764	73:09:031501:41	298 858,98
163765	73:09:031501:410	312 018,00
163766	73:09:031501:411	203 490,00
163767	73:09:031501:412	315 409,50
163768	73:09:031501:413	230 622,00
163769	73:09:031501:414	244 188,00
163770	73:09:031501:416	214 345,60
163771	73:09:031501:417	214 345,60
163772	73:09:031501:418	203 490,00
163773	73:09:031501:419	382 561,20
163774	73:09:031501:42	230 622,00
163775	73:09:031501:420	203 490,00
163776	73:09:031501:421	271 320,00
163777	73:09:031501:422	271 320,00
163778	73:09:031501:423	312 018,00
163779	73:09:031501:424	193 722,48
163780	73:09:031501:425	325 584,00
163781	73:09:031501:426	142 168,00
163782	73:09:031501:427	179 885,16
163783	73:09:031501:43	379 848,00
163784	73:09:031501:430	138 373,20
163785	73:09:031501:431	179 885,16
163786	73:09:031501:432	257 754,00
163787	73:09:031501:433	179 885,16
163788	73:09:031501:434	298 452,00
163789	73:09:031501:435	382 561,20
163790	73:09:031501:436	244 188,00
163791	73:09:031501:437	192 911,04
163792	73:09:031501:438	203 490,00
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163796	73:09:031501:441	366 282,00
163797	73:09:031501:442	166 047,84
163798	73:09:031501:443	179 885,16
163799	73:09:031501:445	230 622,00
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163801	73:09:031501:447	96 861,24
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163805	73:09:031501:453	252 056,28
163806	73:09:031501:454	92 510,16
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163809	73:09:031501:457	271 862,64
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163812	73:09:031501:46	257 754,00
163813	73:09:031501:461	230 622,00
163814	73:09:031501:463	191 785,26
163815	73:09:031501:465	703 743,03
163816	73:09:031501:47	257 754,00
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163822	73:09:031501:48	230 622,00
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163824	73:09:031501:483	298 452,00
163825	73:09:031501:487	244 188,00
163826	73:09:031501:49	166 047,84
163827	73:09:031501:490	244 188,00
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163831	73:09:031501:498	244 188,00
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163839	73:09:031501:52	166 047,84
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163857	73:09:031501:55	257 754,00
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163879	73:09:031501:61	217 056,00
163880	73:09:031501:62	244 188,00
163881	73:09:031501:63	257 754,00
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163894	73:09:031501:75	277 967,34
163895	73:09:031501:76	138 373,20
163896	73:09:031501:77	230 622,00
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164107	73:09:031901:109	105 163,63
164108	73:09:031901:111	184 036,36
164109	73:09:031901:115	401 351,33
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164139	73:09:031901:160	287 782,34
164140	73:09:031901:162	118 309,09
164141	73:09:031901:163	154 327,63
164142	73:09:031901:166	173 782,90
164143	73:09:031901:168	309 982,39
164144	73:09:031901:17	52 581,82
164145	73:09:031901:18	118 309,09
164146	73:09:031901:185	193 369,63
164147	73:09:031901:186	258 913,89
164148	73:09:031901:187	9 909,76
164149	73:09:031901:19	219 090,90
164150	73:09:031901:2	8 281,64
164151	73:09:031901:20	78 872,72
164152	73:09:031901:21	184 036,36
164153	73:09:031901:22	118 309,09
164154	73:09:031901:23	105 163,63
164155	73:09:031901:24	170 890,90
164156	73:09:031901:25	105 163,63
164157	73:09:031901:26	65 727,27
164158	73:09:031901:27	92 018,18
164159	73:09:031901:28	78 872,72
164160	73:09:031901:29	105 163,63
164161	73:09:031901:3	71 248,36
164162	73:09:031901:30	78 872,72
164163	73:09:031901:31	65 727,27
164164	73:09:031901:32	65 727,27
164165	73:09:031901:33	170 890,90
164166	73:09:031901:34	105 163,63
164167	73:09:031901:35	131 454,54
164168	73:09:031901:36	118 309,09
164169	73:09:031901:37	143 022,54
164170	73:09:031901:38	157 745,45
164171	73:09:031901:39	131 454,54
164172	73:09:031901:4	19 981,09
164173	73:09:031901:40	193 315,50
164174	73:09:031901:41	52 581,82
164175	73:09:031901:42	78 872,72
164176	73:09:031901:43	184 036,36
164177	73:09:031901:44	270 641,70
164178	73:09:031901:45	244 866,30
164179	73:09:031901:46	65 727,27
164180	73:09:031901:47	231 978,60
164181	73:09:031901:48	184 036,36
164182	73:09:031901:482	84 393,81
164183	73:09:031901:49	65 727,27
164184	73:09:031901:5	2 103,27
164185	73:09:031901:50	52 581,82
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164188	73:09:031901:53	244 866,30
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164195	73:09:031901:6	151 304,18
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164197	73:09:031901:61	105 163,63
164198	73:09:031901:62	92 018,18
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164200	73:09:031901:64	118 309,09
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164204	73:09:031901:645	53 633,45
164205	73:09:031901:65	118 309,09
164206	73:09:031901:66	118 309,09
164207	73:09:031901:67	131 454,54
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164212	73:09:031901:71	52 581,82
164213	73:09:031901:72	52 581,82
164214	73:09:031901:73	157 745,45
164215	73:09:031901:74	231 978,60
164216	73:09:031901:75	131 454,54
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164218	73:09:031901:77	157 745,45
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164221	73:09:031901:8	124 487,45
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164223	73:09:031901:83	52 581,82
164224	73:09:031901:84	65 727,27
164225	73:09:031901:85	52 581,82
164226	73:09:031901:86	65 727,27
164227	73:09:031901:87	231 978,60
164228	73:09:031901:88	244 866,30
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164230	73:09:031901:9	194 552,72
164231	73:09:031901:90	105 163,63
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164233	73:09:031901:92	105 163,63
164234	73:09:031901:93	98 853,81
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164236	73:09:031901:97	184 036,36
164237	73:09:031901:98	65 727,27
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164253	73:09:032101:45	917 877,73
164254	73:09:032101:450	1 414,78
164255	73:09:032101:451	1 414,78
164256	73:09:032101:452	1 414,78
164257	73:09:032101:453	1 242,11
164258	73:09:032101:454	1 242,11
164259	73:09:032101:455	1 242,11
164260	73:09:032101:456	1 414,78
164261	73:09:032101:457	1 242,11
164262	73:09:032101:458	1 242,11
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164280	73:09:032101:50	2 499 028,00
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164283	73:09:032101:524	7 035 688,90
164284	73:09:032101:527	2 661 500,58
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164286	73:09:032101:535	19 376 660,59
164287	73:09:032101:538	565 829,00
164288	73:09:032101:539	1 534 846,93
164289	73:09:032101:540	10 556 531,51
164290	73:09:032101:541	1 489 316,73
164291	73:09:032101:542	543 588,43
164292	73:09:032101:543	426 570,06
164293	73:09:032101:545	2 270 390,57
164294	73:09:032101:546	2 668 859,77
164295	73:09:032101:547	34 560 150,16
164296	73:09:032101:548	220 096,81
164297	73:09:032101:549	436 282,00
164298	73:09:032101:550	11 200 659,83
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164301	73:09:032101:553	16 598 698,89
164302	73:09:032101:554	50 583 895,38
164303	73:09:032101:555	13 456 046,74
164304	73:09:032101:556	6 217 566,35
164305	73:09:032101:56	4 778 183,52
164306	73:09:032101:6	418 869,72
164307	73:09:032101:667	3 394 922,35
164308	73:09:032101:668	838 199,57
164309	73:09:032101:669	1 322 866,65
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164312	73:09:032101:672	357 821,90
164313	73:09:032101:673	357 821,90
164314	73:09:032101:674	357 821,90
164315	73:09:032101:675	833 833,47
164316	73:09:032101:676	389 333,47
164317	73:09:032101:677	389 333,47
164318	73:09:032101:678	389 333,47
164319	73:09:032101:679	389 333,47
164320	73:09:032101:680	357 821,90
164321	73:09:032101:681	357 821,90
164322	73:09:032101:682	4 268 107,23
164323	73:09:032101:683	1 456 255,70
164324	73:09:032101:684	1 946 679,16

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164326	73:09:032101:7	11 021 600,00
164327	73:09:032101:9	1 557 400,00
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164329	73:09:032201:10	231 490,22
164330	73:09:032201:100	207 559,80
164331	73:09:032201:101	354 072,60
164332	73:09:032201:102	99 628,70
164333	73:09:032201:103	344 305,08
164334	73:09:032201:104	95 394,48
164335	73:09:032201:105	355 781,92
164336	73:09:032201:106	183 141,00
164337	73:09:032201:107	436 119,77
164338	73:09:032201:108	37 360,76
164339	73:09:032201:109	62 267,94
164340	73:09:032201:11	56 539,29
164341	73:09:032201:110	355 781,92
164342	73:09:032201:111	219 769,20
164343	73:09:032201:112	188 513,14
164344	73:09:032201:113	401 689,26
164345	73:09:032201:114	344 305,08
164346	73:09:032201:115	49 814,35
164347	73:09:032201:116	256 397,40
164348	73:09:032201:117	329 653,80
164349	73:09:032201:118	293 025,60
164350	73:09:032201:119	305 235,00
164351	73:09:032201:12	44 085,70
164352	73:09:032201:120	74 721,53
164353	73:09:032201:121	268 606,80
164354	73:09:032201:122	367 258,75
164355	73:09:032201:123	305 235,00
164356	73:09:032201:124	390 212,42
164357	73:09:032201:125	293 025,60
164358	73:09:032201:126	527 934,46
164359	73:09:032201:127	390 212,42
164360	73:09:032201:128	317 444,40
164361	73:09:032201:129	293 025,60
164362	73:09:032201:13	150 563,88
164363	73:09:032201:130	280 816,20
164364	73:09:032201:131	149 443,06
164365	73:09:032201:132	550 888,13
164366	73:09:032201:133	305 235,00
164367	73:09:032201:134	401 689,26
164368	73:09:032201:135	341 863,20
164369	73:09:032201:136	401 689,26
164370	73:09:032201:137	378 735,59
164371	73:09:032201:138	136 989,47
164372	73:09:032201:139	174 350,23
164373	73:09:032201:14	34 206,01
164374	73:09:032201:140	231 978,60
164375	73:09:032201:141	268 606,80
164376	73:09:032201:142	136 989,47
164377	73:09:032201:143	87 175,12
164378	73:09:032201:144	174 350,23
164379	73:09:032201:145	424 642,93
164380	73:09:032201:146	355 781,92
164381	73:09:032201:147	436 119,77
164382	73:09:032201:148	401 689,26
164383	73:09:032201:149	401 689,26
164384	73:09:032201:15	243 699,62
164385	73:09:032201:150	355 781,92
164386	73:09:032201:151	344 305,08
164387	73:09:032201:152	136 989,47
164388	73:09:032201:153	183 141,00
164389	73:09:032201:154	24 907,18
164390	73:09:032201:155	74 721,53
164391	73:09:032201:156	183 141,00
164392	73:09:032201:157	401 689,26
164393	73:09:032201:158	231 978,60
164394	73:09:032201:159	24 907,18
164395	73:09:032201:160	573 841,80
164396	73:09:032201:161	62 267,94
164397	73:09:032201:162	268 606,80
164398	73:09:032201:163	799 105,23
164399	73:09:032201:164	401 689,26
164400	73:09:032201:165	256 397,40
164401	73:09:032201:166	695 325,33
164402	73:09:032201:167	293 025,60
164403	73:09:032201:168	268 606,80
164404	73:09:032201:169	747 215,28
164405	73:09:032201:170	608 272,31
164406	73:09:032201:171	74 721,53
164407	73:09:032201:172	268 606,80
164408	73:09:032201:173	293 025,60
164409	73:09:032201:174	367 258,75
164410	73:09:032201:175	174 350,23
164411	73:09:032201:176	174 350,23
164412	73:09:032201:177	112 082,29
164413	73:09:032201:178	183 141,00
164414	73:09:032201:179	49 814,35
164415	73:09:032201:18	183 141,00
164416	73:09:032201:180	136 989,47
164417	73:09:032201:181	183 141,00
164418	73:09:032201:182	207 559,80
164419	73:09:032201:183	174 350,23
164420	73:09:032201:184	74 721,53
164421	73:09:032201:185	136 989,47
164422	73:09:032201:186	99 628,70
164423	73:09:032201:187	195 350,40
164424	73:09:032201:188	256 397,40
164425	73:09:032201:189	344 305,08
164426	73:09:032201:19	52 927,75
164427	73:09:032201:190	390 212,42
164428	73:09:032201:191	195 350,40
164429	73:09:032201:192	424 642,93
164430	73:09:032201:193	99 628,70
164431	73:09:032201:194	231 978,60
164432	73:09:032201:195	37 360,76
164433	73:09:032201:196	401 689,26
164434	73:09:032201:197	112 082,29
164435	73:09:032201:198	390 212,42
164436	73:09:032201:199	317 444,40
164437	73:09:032201:2	3 611,54
164438	73:09:032201:20	149 443,06
164439	73:09:032201:200	149 443,06
164440	73:09:032201:201	716 081,31

164441	73:09:032201:202	256 397,40
164442	73:09:032201:203	219 769,20
164443	73:09:032201:204	112 082,29
164444	73:09:032201:205	470 550,28
164445	73:09:032201:206	174 350,23
164446	73:09:032201:207	354 072,60
164447	73:09:032201:208	317 444,40
164448	73:09:032201:209	149 443,06
164449	73:09:032201:21	293 025,60
164450	73:09:032201:210	174 350,23
164451	73:09:032201:211	87 175,12
164452	73:09:032201:212	344 305,08
164453	73:09:032201:213	354 072,60
164454	73:09:032201:214	219 769,20
164455	73:09:032201:215	341 863,20
164456	73:09:032201:216	161 896,64
164457	73:09:032201:217	161 896,64
164458	73:09:032201:218	195 350,40
164459	73:09:032201:219	354 072,60
164460	73:09:032201:22	378 735,59
164461	73:09:032201:220	231 978,60
164462	73:09:032201:221	280 816,20
164463	73:09:032201:222	305 235,00
164464	73:09:032201:223	305 235,00
164465	73:09:032201:224	124 535,88
164466	73:09:032201:225	214 641,25
164467	73:09:032201:226	219 769,20
164468	73:09:032201:227	354 072,60
164469	73:09:032201:228	378 735,59
164470	73:09:032201:229	354 072,60
164471	73:09:032201:23	24 907,18
164472	73:09:032201:230	244 188,00
164473	73:09:032201:231	112 082,29
164474	73:09:032201:232	539 411,29
164475	73:09:032201:233	124 535,88
164476	73:09:032201:234	293 025,60
164477	73:09:032201:235	174 350,23
164478	73:09:032201:236	280 816,20
164479	73:09:032201:237	256 397,40
164480	73:09:032201:238	62 267,94
164481	73:09:032201:239	214 885,44
164482	73:09:032201:24	24 907,18
164483	73:09:032201:240	344 305,08
164484	73:09:032201:241	174 350,23
164485	73:09:032201:242	317 444,40
164486	73:09:032201:243	341 863,20
164487	73:09:032201:244	183 141,00
164488	73:09:032201:245	231 978,60
164489	73:09:032201:246	149 443,06
164490	73:09:032201:247	174 350,23
164491	73:09:032201:248	149 443,06
164492	73:09:032201:249	378 735,59
164493	73:09:032201:25	401 689,26
164494	73:09:032201:250	256 397,40
164495	73:09:032201:251	112 082,29
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164497	73:09:032201:253	195 350,40
164498	73:09:032201:254	136 989,47
164499	73:09:032201:255	367 258,75
164500	73:09:032201:256	313 781,58
164501	73:09:032201:257	37 360,76
164502	73:09:032201:258	305 235,00
164503	73:09:032201:259	244 188,00
164504	73:09:032201:26	367 258,75
164505	73:09:032201:260	208 658,65
164506	73:09:032201:263	183 141,00
164507	73:09:032201:264	10 689,30
164508	73:09:032201:266	430 614,36
164509	73:09:032201:267	32 530,21
164510	73:09:032201:269	18 975,93
164511	73:09:032201:27	622 679,40
164512	73:09:032201:273	99 628,70
164513	73:09:032201:274	62 267,94
164514	73:09:032201:275	62 267,94
164515	73:09:032201:277	119 554,44
164516	73:09:032201:278	62 267,94
164517	73:09:032201:28	401 689,26
164518	73:09:032201:280	74 721,53
164519	73:09:032201:29	390 212,42
164520	73:09:032201:297	165 010,04
164521	73:09:032201:3	207 559,80
164522	73:09:032201:30	341 863,20
164523	73:09:032201:31	305 235,00
164524	73:09:032201:32	183 141,00
164525	73:09:032201:33	293 025,60
164526	73:09:032201:34	305 235,00
164527	73:09:032201:35	367 258,75
164528	73:09:032201:36	161 896,64
164529	73:09:032201:37	516 457,62
164530	73:09:032201:38	390 212,42
164531	73:09:032201:39	305 235,00
164532	73:09:032201:4	10 834,62
164533	73:09:032201:40	74 721,53
164534	73:09:032201:41	24 907,18
164535	73:09:032201:42	390 212,42
164536	73:09:032201:43	354 072,60
164537	73:09:032201:44	401 689,26
164538	73:09:032201:45	378 735,59
164539	73:09:032201:46	341 863,20
164540	73:09:032201:47	378 735,59
164541	73:09:032201:48	231 978,60
164542	73:09:032201:49	231 978,60
164543	73:09:032201:5	74 721,53
164544	73:09:032201:50	329 653,80
164545	73:09:032201:51	355 781,92
164546	73:09:032201:52	244 188,00
164547	73:09:032201:53	256 397,40
164548	73:09:032201:54	293 025,60
164549	73:09:032201:55	341 863,20
164550	73:09:032201:56	305 235,00
164551	73:09:032201:57	87 175,12
164552	73:09:032201:58	174 350,23
164553	73:09:032201:59	372 997,17
164554	73:09:032201:6	71 359,06
164555	73:09:032201:60	195 350,40
164556	73:09:032201:61	341 863,20

164557	73:09:032201:62	341 863,20
164558	73:09:032201:63	293 025,60
164559	73:09:032201:64	268 606,80
164560	73:09:032201:66	183 141,00
164561	73:09:032201:67	354 072,60
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164563	73:09:032201:680	44 552,00
164564	73:09:032201:681	225 062,88
164565	73:09:032201:683	157 709,43
164566	73:09:032201:684	50 439,00
164567	73:09:032201:69	219 769,20
164568	73:09:032201:7	69 615,56
164569	73:09:032201:70	268 606,80
164570	73:09:032201:71	280 816,20
164571	73:09:032201:72	252 734,58
164572	73:09:032201:73	354 072,60
164573	73:09:032201:74	49 814,35
164574	73:09:032201:75	244 188,00
164575	73:09:032201:76	447 596,60
164576	73:09:032201:77	231 978,60
164577	73:09:032201:772	2 963 066,44
164578	73:09:032201:78	268 606,80
164579	73:09:032201:79	436 119,77
164580	73:09:032201:790	124 660,42
164581	73:09:032201:8	88 295,94
164582	73:09:032201:80	378 735,59
164583	73:09:032201:81	355 781,92
164584	73:09:032201:82	527 934,46
164585	73:09:032201:83	390 212,42
164586	73:09:032201:830	14 786,46
164587	73:09:032201:836	1 162 408,00
164588	73:09:032201:837	1 732 471,20
164589	73:09:032201:84	401 689,26
164590	73:09:032201:85	231 978,60
164591	73:09:032201:86	256 397,40
164592	73:09:032201:87	344 305,08
164593	73:09:032201:88	219 769,20
164594	73:09:032201:89	354 072,60
164595	73:09:032201:9	116 690,12
164596	73:09:032201:90	367 258,75
164597	73:09:032201:91	341 863,20
164598	73:09:032201:92	256 397,40
164599	73:09:032201:93	329 653,80
164600	73:09:032201:94	256 397,40
164601	73:09:032201:95	219 769,20
164602	73:09:032201:951	74 426,04
164603	73:09:032201:953	215 600,40
164604	73:09:032201:954	215 600,40
164605	73:09:032201:958	43 041,42
164606	73:09:032201:959	35 139,83
164607	73:09:032201:96	329 653,80
164608	73:09:032201:97	527 934,46
164609	73:09:032201:98	354 072,60
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164611	73:09:032301:1	411 890,89
164612	73:09:032301:10	257 754,00
164613	73:09:032301:11	360 855,60
164614	73:09:032301:12	219 090,90
164615	73:09:032301:13	360 855,60
164616	73:09:032301:14	347 967,90
164617	73:09:032301:15	144 599,99
164618	73:09:032301:16	373 743,30
164619	73:09:032301:17	170 890,90
164620	73:09:032301:18	270 641,70
164621	73:09:032301:19	270 641,70
164622	73:09:032301:2	219 090,90
164623	73:09:032301:20	219 090,90
164624	73:09:032301:21	78 872,72
164625	73:09:032301:22	322 192,50
164626	73:09:032301:23	118 309,09
164627	73:09:032301:24	105 163,63
164628	73:09:032301:25	65 727,27
164629	73:09:032301:26	131 454,54
164630	73:09:032301:27	184 036,36
164631	73:09:032301:28	270 641,70
164632	73:09:032301:29	219 090,90
164633	73:09:032301:3	322 192,50
164634	73:09:032301:30	92 018,18
164635	73:09:032301:31	170 890,90
164636	73:09:032301:32	296 417,10
164637	73:09:032301:33	283 529,40
164638	73:09:032301:34	157 745,45
164639	73:09:032301:35	26 290,91
164640	73:09:032301:36	26 290,91
164641	73:09:032301:37	296 417,10
164642	73:09:032301:38	219 090,90
164643	73:09:032301:39	257 754,00
164644	73:09:032301:4	270 641,70
164645	73:09:032301:40	270 641,70
164646	73:09:032301:41	144 599,99
164647	73:09:032301:42	257 754,00
164648	73:09:032301:43	347 967,90
164649	73:09:032301:46	21 990,12
164650	73:09:032301:5	184 036,36
164651	73:09:032301:6	244 866,30
164652	73:09:032301:7	484 577,52
164653	73:09:032301:8	309 304,80
164654	73:09:032301:9	347 967,90
164655	73:09:032401:1	460 348,64
164656	73:09:032401:10	484 577,52
164657	73:09:032401:11	424 005,33
164658	73:09:032401:115	193 315,50
164659	73:09:032401:12	424 005,33
164660	73:09:032401:13	642 065,21
164661	73:09:032401:14	363 433,14
164662	73:09:032401:15	375 547,58
164663	73:09:032401:16	375 547,58
164664	73:09:032401:17	399 776,45
164665	73:09:032401:18	363 433,14
164666	73:09:032401:19	283 529,40
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164668	73:09:032401:20	399 776,45
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164674	73:09:032401:26	283 529,40
164675	73:09:032401:27	424 005,33
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164677	73:09:032401:29	257 754,00
164678	73:09:032401:3	448 234,21
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164686	73:09:032401:37	569 378,59
164687	73:09:032401:38	424 005,33
164688	73:09:032401:39	375 547,58
164689	73:09:032401:4	360 855,60
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164696	73:09:032401:5	484 577,52
164697	73:09:032401:50	41 781,23
164698	73:09:032401:54	131 454,54
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164714	73:09:032501:353	1 076,96
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164718	73:09:032501:357	1 076,96
164719	73:09:032501:358	1 076,96
164720	73:09:032501:359	1 076,96
164721	73:09:032501:360	1 076,96
164722	73:09:032501:361	1 076,96
164723	73:09:032501:362	1 076,96
164724	73:09:032501:363	1 076,96
164725	73:09:032501:364	1 076,96
164726	73:09:032501:365	1 076,96
164727	73:09:032501:366	1 076,96
164728	73:09:032501:367	1 144,80
164729	73:09:032501:368	1 076,96
164730	73:09:032501:369	1 076,96
164731	73:09:032501:370	1 076,96
164732	73:09:032501:371	1 076,96
164733	73:09:032501:372	1 076,96
164734	73:09:032501:373	1 242,32
164735	73:09:032501:374	1 076,96
164736	73:09:032501:375	945,52
164737	73:09:032501:376	945,52
164738	73:09:032501:377	1 076,96
164739	73:09:032501:378	1 076,96
164740	73:09:032501:379	1 076,96
164741	73:09:032501:380	1 076,96
164742	73:09:032501:381	1 076,96
164743	73:09:032501:382	1 076,96
164744	73:09:032501:383	945,52
164745	73:09:032501:384	945,52
164746	73:09:032501:385	7 417 104,83
164747	73:09:032501:386	1 413 835,29
164748	73:09:032501:387	6 969 688,58
164749	73:09:032501:388	12 091 738,29
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164751	73:09:032501:390	11 562 230,29
164752	73:09:032501:391	8 822 310,09
164753	73:09:032501:392	7 530 954,42
164754	73:09:032501:393	11 363 442,88
164755	73:09:032501:394	9 035 972,98
164756	73:09:032501:395	5 515 806,39
164757	73:09:032501:396	17 364 501,11
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164759	73:09:032501:398	16 635 832,81
164760	73:09:032501:399	6 704 321,14
164761	73:09:032501:400	13 695 901,32
164762	73:09:032501:401	18 032 826,22
164763	73:09:032501:402	7 315 609,21
164764	73:09:032501:403	6 644 217,04
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164766	73:09:032501:405	18 154 076,97
164767	73:09:032501:415	1 192 100,00
164768	73:09:032501:503	130 815,64
164769	73:09:032501:504	1 564 267,07
164770	73:09:032501:505	781 640,32
164771	73:09:032501:506	79 679 703,31
164772	73:09:032501:507	596 457,41
164773	73:09:032501:508	2 038 008,92
164774	73:09:032501:509	1 145 132,57
164775	73:09:032501:513	49 011,18
164776	73:09:032501:514	423 680,44
164777	73:09:032501:516	2 658 616,01
164778	73:09:032501:518	2 324 903,17
164779	73:09:032501:519	2 029 527,27
164780	73:09:032501:520	3 110 630,90
164781	73:09:032501:521	18 261 324,04
164782	73:09:032501:522	7 821 110,72
164783	73:09:032501:523	12 720 700,78
164784	73:09:032501:634	294 697,62
164785	73:09:032501:635	2 318 271,89
164786	73:09:032501:636	3 096 522,17
164787	73:09:032501:637	703 214,83
164788	73:09:032501:638	910 403,69

164789	73:09:032501:640	2 059 996,90
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164791	73:09:032501:642	276 486,00
164792	73:09:032501:643	276 486,00
164793	73:09:032501:644	276 486,00
164794	73:09:032801:1	207 193,52
164795	73:09:032801:10	244 188,00
164796	73:09:032801:100	413 166,10
164797	73:09:032801:101	149 443,06
164798	73:09:032801:102	174 350,23
164799	73:09:032801:103	256 397,40
164800	73:09:032801:104	367 258,75
164801	73:09:032801:105	329 653,80
164802	73:09:032801:106	329 653,80
164803	73:09:032801:107	355 781,92
164804	73:09:032801:108	183 141,00
164805	73:09:032801:11	293 391,88
164806	73:09:032801:110	367 258,75
164807	73:09:032801:112	174 350,23
164808	73:09:032801:113	232 466,98
164809	73:09:032801:114	268 606,80
164810	73:09:032801:115	161 896,64
164811	73:09:032801:116	174 350,23
164812	73:09:032801:117	305 235,00
164813	73:09:032801:118	136 989,47
164814	73:09:032801:119	354 072,60
164815	73:09:032801:12	256 519,49
164816	73:09:032801:120	608 272,31
164817	73:09:032801:121	436 119,77
164818	73:09:032801:122	562 364,96
164819	73:09:032801:123	424 642,93
164820	73:09:032801:124	149 443,06
164821	73:09:032801:125	654 179,65
164822	73:09:032801:126	194 739,93
164823	73:09:032801:127	183 141,00
164824	73:09:032801:129	293 025,60
164825	73:09:032801:13	293 025,60
164826	73:09:032801:130	413 166,10
164827	73:09:032801:131	256 397,40
164828	73:09:032801:132	341 863,20
164829	73:09:032801:133	280 816,20
164830	73:09:032801:134	195 350,40
164831	73:09:032801:135	344 305,08
164832	73:09:032801:136	355 781,92
164833	73:09:032801:137	390 212,42
164834	73:09:032801:138	424 642,93
164835	73:09:032801:139	231 978,60
164836	73:09:032801:14	320 618,84
164837	73:09:032801:140	367 258,75
164838	73:09:032801:141	112 082,29
164839	73:09:032801:142	344 305,08
164840	73:09:032801:143	195 350,40
164841	73:09:032801:144	401 689,26
164842	73:09:032801:145	183 141,00
164843	73:09:032801:146	183 141,00
164844	73:09:032801:147	268 606,80
164845	73:09:032801:148	470 550,28
164846	73:09:032801:15	305 235,00
164847	73:09:032801:151	493 503,95
164848	73:09:032801:152	447 596,60
164849	73:09:032801:153	504 980,78
164850	73:09:032801:154	401 689,26
164851	73:09:032801:155	318 299,06
164852	73:09:032801:156	436 119,77
164853	73:09:032801:157	482 027,11
164854	73:09:032801:158	49 814,35
164855	73:09:032801:159	268 606,80
164856	73:09:032801:16	459 073,44
164857	73:09:032801:160	268 606,80
164858	73:09:032801:161	335 758,50
164859	73:09:032801:162	354 072,60
164860	73:09:032801:163	367 258,75
164861	73:09:032801:164	231 978,60
164862	73:09:032801:165	280 816,20
164863	73:09:032801:166	424 642,93
164864	73:09:032801:167	354 072,60
164865	73:09:032801:168	241 379,84
164866	73:09:032801:169	355 781,92
164867	73:09:032801:17	183 141,00
164868	73:09:032801:170	354 072,60
164869	73:09:032801:171	329 653,80
164870	73:09:032801:172	344 305,08
164871	73:09:032801:173	219 769,20
164872	73:09:032801:174	305 235,00
164873	73:09:032801:175	219 769,20
164874	73:09:032801:176	49 814,35
164875	73:09:032801:177	329 653,80
164876	73:09:032801:178	268 606,80
164877	73:09:032801:179	619 749,14
164878	73:09:032801:18	195 350,40
164879	73:09:032801:180	367 258,75
164880	73:09:032801:181	424 642,93
164881	73:09:032801:182	49 814,35
164882	73:09:032801:183	219 769,20
164883	73:09:032801:184	516 457,62
164884	73:09:032801:185	136 989,47
164885	73:09:032801:186	305 235,00
164886	73:09:032801:187	367 258,75
164887	73:09:032801:188	174 350,23
164888	73:09:032801:189	231 978,60
164889	73:09:032801:19	329 653,80
164890	73:09:032801:190	183 141,00
164891	73:09:032801:191	149 443,06
164892	73:09:032801:192	293 025,60
164893	73:09:032801:193	195 350,40
164894	73:09:032801:194	493 503,95
164895	73:09:032801:195	390 212,42
164896	73:09:032801:196	244 188,00
164897	73:09:032801:197	244 188,00
164898	73:09:032801:198	527 934,46
164899	73:09:032801:2	536 197,78
164900	73:09:032801:20	354 072,60
164901	73:09:032801:200	183 141,00
164902	73:09:032801:201	341 863,20
164903	73:09:032801:202	401 689,26
164904	73:09:032801:203	354 072,60

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164906	73:09:032801:205	367 258,75
164907	73:09:032801:206	436 119,77
164908	73:09:032801:207	406 853,84
164909	73:09:032801:208	360 543,58
164910	73:09:032801:209	470 550,28
164911	73:09:032801:21	354 072,60
164912	73:09:032801:210	413 166,10
164913	73:09:032801:211	470 550,28
164914	73:09:032801:212	195 350,40
164915	73:09:032801:213	207 559,80
164916	73:09:032801:214	329 653,80
164917	73:09:032801:215	195 350,40
164918	73:09:032801:218	355 781,92
164919	73:09:032801:219	174 350,23
164920	73:09:032801:22	482 027,11
164921	73:09:032801:221	183 141,00
164922	73:09:032801:222	459 073,44
164923	73:09:032801:223	504 980,78
164924	73:09:032801:224	424 642,93
164925	73:09:032801:225	305 235,00
164926	73:09:032801:226	539 411,29
164927	73:09:032801:227	37 360,76
164928	73:09:032801:228	280 816,20
164929	73:09:032801:229	536 197,78
164930	73:09:032801:23	219 769,20
164931	73:09:032801:230	37 360,76
164932	73:09:032801:231	256 397,40
164933	73:09:032801:232	447 596,60
164934	73:09:032801:233	305 235,00
164935	73:09:032801:234	256 397,40
164936	73:09:032801:235	390 212,42
164937	73:09:032801:236	317 444,40
164938	73:09:032801:237	231 978,60
164939	73:09:032801:238	305 235,00
164940	73:09:032801:239	344 305,08
164941	73:09:032801:24	317 444,40
164942	73:09:032801:240	424 642,93
164943	73:09:032801:241	413 166,10
164944	73:09:032801:242	280 816,20
164945	73:09:032801:243	37 360,76
164946	73:09:032801:244	436 119,77
164947	73:09:032801:245	49 814,35
164948	73:09:032801:246	608 272,31
164949	73:09:032801:247	317 444,40
164950	73:09:032801:249	149 443,06
164951	73:09:032801:25	447 596,60
164952	73:09:032801:250	447 596,60
164953	73:09:032801:251	424 642,93
164954	73:09:032801:252	413 166,10
164955	73:09:032801:253	195 350,40
164956	73:09:032801:254	757 593,27
164957	73:09:032801:255	268 606,80
164958	73:09:032801:256	436 119,77
164959	73:09:032801:257	280 816,20
164960	73:09:032801:259	256 397,40
164961	73:09:032801:260	747 215,28
164962	73:09:032801:261	161 896,64
164963	73:09:032801:262	305 235,00
164964	73:09:032801:263	341 863,20
164965	73:09:032801:264	219 769,20
164966	73:09:032801:265	231 978,60
164967	73:09:032801:266	268 606,80
164968	73:09:032801:267	293 025,60
164969	73:09:032801:268	413 166,10
164970	73:09:032801:269	527 934,46
164971	73:09:032801:27	413 166,10
164972	73:09:032801:270	413 166,10
164973	73:09:032801:271	317 444,40
164974	73:09:032801:272	183 141,00
164975	73:09:032801:273	493 503,95
164976	73:09:032801:274	219 769,20
164977	73:09:032801:275	49 814,35
164978	73:09:032801:276	516 457,62
164979	73:09:032801:277	550 888,13
164980	73:09:032801:278	493 503,95
164981	73:09:032801:279	174 350,23
164982	73:09:032801:28	355 781,92
164983	73:09:032801:280	305 235,00
164984	73:09:032801:281	527 934,46
164985	73:09:032801:282	378 735,59
164986	73:09:032801:283	231 978,60
164987	73:09:032801:284	573 841,80
164988	73:09:032801:285	550 888,13
164989	73:09:032801:286	436 119,77
164990	73:09:032801:287	317 444,40
164991	73:09:032801:288	355 781,92
164992	73:09:032801:289	374 603,93
164993	73:09:032801:29	527 934,46
164994	73:09:032801:290	378 735,59
164995	73:09:032801:291	631 225,98
164996	73:09:032801:292	280 816,20
164997	73:09:032801:293	305 235,00
164998	73:09:032801:294	219 769,20
164999	73:09:032801:295	293 025,60
165000	73:09:032801:296	37 360,76
165001	73:09:032801:3	290 583,72
165002	73:09:032801:30	293 025,60
165003	73:09:032801:301	74 721,53
165004	73:09:032801:302	390 212,42
165005	73:09:032801:308	355 781,92
165006	73:09:032801:31	367 258,75
165007	73:09:032801:311	124 535,88
165008	73:09:032801:312	390 212,42
165009	73:09:032801:315	354 072,60
165010	73:09:032801:316	413 166,10
165011	73:09:032801:318	124 535,88
165012	73:09:032801:32	622 679,40
165013	73:09:032801:320	103 787,15
165014	73:09:032801:324	183 141,00
165015	73:09:032801:33	436 119,77
165016	73:09:032801:331	504 980,78
165017	73:09:032801:338	413 166,10
165018	73:09:032801:34	174 350,23
165019	73:09:032801:343	378 248,63
165020	73:09:032801:35	219 769,20

165021	73:09:032801:36	219 769,20
165022	73:09:032801:37	341 863,20
165023	73:09:032801:38	207 559,80
165024	73:09:032801:4	290 583,72
165025	73:09:032801:40	293 025,60
165026	73:09:032801:41	367 258,75
165027	73:09:032801:42	390 212,42
165028	73:09:032801:43	161 896,64
165029	73:09:032801:44	149 443,06
165030	73:09:032801:45	231 978,60
165031	73:09:032801:46	219 769,20
165032	73:09:032801:47	219 769,20
165033	73:09:032801:48	161 896,64
165034	73:09:032801:49	320 496,75
165035	73:09:032801:5	279 106,88
165036	73:09:032801:50	268 606,80
165037	73:09:032801:51	161 896,64
165038	73:09:032801:52	268 606,80
165039	73:09:032801:53	256 397,40
165040	73:09:032801:54	280 816,20
165041	73:09:032801:55	317 444,40
165042	73:09:032801:56	390 212,42
165043	73:09:032801:57	355 781,92
165044	73:09:032801:58	550 888,13
165045	73:09:032801:59	183 141,00
165046	73:09:032801:6	244 188,00
165047	73:09:032801:60	424 642,93
165048	73:09:032801:61	256 397,40
165049	73:09:032801:62	207 559,80
165050	73:09:032801:63	293 025,60
165051	73:09:032801:64	447 596,60
165052	73:09:032801:65	401 689,26
165053	73:09:032801:66	244 188,00
165054	73:09:032801:67	219 769,20
165055	73:09:032801:68	183 141,00
165056	73:09:032801:69	161 896,64
165057	73:09:032801:7	344 305,08
165058	73:09:032801:70	293 025,60
165059	73:09:032801:71	470 550,28
165060	73:09:032801:72	459 073,44
165061	73:09:032801:73	424 642,93
165062	73:09:032801:74	344 305,08
165063	73:09:032801:747	609 534,76
165064	73:09:032801:75	562 364,96
165065	73:09:032801:750	436 005,00
165066	73:09:032801:76	207 559,80
165067	73:09:032801:77	317 444,40
165068	73:09:032801:78	654 179,65
165069	73:09:032801:79	516 457,62
165070	73:09:032801:8	212 565,65
165071	73:09:032801:80	256 397,40
165072	73:09:032801:81	244 188,00
165073	73:09:032801:82	285 089,49
165074	73:09:032801:83	424 642,93
165075	73:09:032801:84	268 606,80
165076	73:09:032801:85	268 606,80
165077	73:09:032801:86	195 350,40
165078	73:09:032801:87	268 606,80
165079	73:09:032801:88	329 653,80
165080	73:09:032801:89	317 444,40
165081	73:09:032801:9	280 327,82
165082	73:09:032801:90	256 397,40
165083	73:09:032801:91	231 978,60
165084	73:09:032801:92	195 350,40
165085	73:09:032801:93	305 235,00
165086	73:09:032801:94	183 141,00
165087	73:09:032801:95	231 978,60
165088	73:09:032801:96	231 978,60
165089	73:09:032801:97	341 863,20
165090	73:09:032801:98	174 350,23
165091	73:09:032801:99	231 978,60
165092	73:09:032901:1	317 444,40
165093	73:09:032901:10	280 816,20
165094	73:09:032901:11	219 769,20
165095	73:09:032901:12	219 769,20
165096	73:09:032901:13	367 258,75
165097	73:09:032901:14	174 350,23
165098	73:09:032901:15	174 350,23
165099	73:09:032901:16	378 735,59
165100	73:09:032901:17	195 350,40
165101	73:09:032901:18	268 606,80
165102	73:09:032901:19	726 459,30
165103	73:09:032901:2	341 863,20
165104	73:09:032901:20	280 816,20
165105	73:09:032901:21	231 978,60
165106	73:09:032901:23	62 267,94
165107	73:09:032901:3	293 025,60
165108	73:09:032901:4	280 816,20
165109	73:09:032901:5	305 235,00
165110	73:09:032901:6	367 258,75
165111	73:09:032901:7	516 457,62
165112	73:09:032901:8	149 443,06
165113	73:09:032901:83	174 350,23
165114	73:09:032901:84	62 267,94
165115	73:09:032901:85	183 141,00
165116	73:09:032901:9	219 769,20
165117	73:09:033001:1207	1 025,12
165118	73:09:033001:1224	196 811,30
165119	73:09:033001:1225	305 891,14
165120	73:09:033001:13	468 600,00
165121	73:09:033001:1545	1 636 815,60
165122	73:09:033001:1546	68 494,73
165123	73:09:033001:1555	103 058,85
165124	73:09:033001:1557	233 247,50
165125	73:09:033001:1561	149 700,17
165126	73:09:033001:1562	41 925,50
165127	73:09:033001:1563	541 685,73
165128	73:09:033001:1564	348 817,80
165129	73:09:033001:1566	6 397 420,37
165130	73:09:033001:1567	95 778 087,64
165131	73:09:033001:1568	73 405 519,88
165132	73:09:033001:1569	43 952 884,20
165133	73:09:033001:1570	526 137,92
165134	73:09:033001:1571	106 675,92
165135	73:09:033001:1572	767 593,19
165136	73:09:033001:1573	987 244,82

165137	73:09:033001:1574	16 876 913,40
165138	73:09:033001:1575	1 936 221,92
165139	73:09:033001:1576	1 019 178,69
165140	73:09:033001:1577	81 936,00
165141	73:09:033001:1580	25 605,00
165142	73:09:033001:1587	87 200,15
165143	73:09:033001:16	25 276,00
165144	73:09:033001:1632	616,00
165145	73:09:033001:1633	1 026 538,19
165146	73:09:033001:17	25 276,00
165147	73:09:033001:18	837 800,00
165148	73:09:033001:1870	1 765,88
165149	73:09:033001:1872	218 931,19
165150	73:09:033001:1873	885 123,00
165151	73:09:033001:1874	834 108,00
165152	73:09:033001:1875	8 512 932,34
165153	73:09:033001:1876	61 708,05
165154	73:09:033001:1880	198 022,84
165155	73:09:033001:1883	2 203 386,90
165156	73:09:033001:1884	3 365 348,71
165157	73:09:033001:1886	465 805,30
165158	73:09:033001:1887	130 745,56
165159	73:09:033001:1888	4 428,75
165160	73:09:033001:1889	58 459,50
165161	73:09:033001:1890	23 442,85
165162	73:09:033001:1891	17 715,00
165163	73:09:033001:1892	18 246,45
165164	73:09:033001:1893	22 675,20
165165	73:09:033001:1894	16 947,35
165166	73:09:033001:1895	17 537,85
165167	73:09:033001:1896	30 942,20
165168	73:09:033001:1897	38 677,75
165169	73:09:033001:1898	37 792,00
165170	73:09:033001:1899	27 812,55
165171	73:09:033001:19	930 037,50
165172	73:09:033001:1900	59 050,00
165173	73:09:033001:1901	36 433,85
165174	73:09:033001:1902	19 191,25
165175	73:09:033001:1903	19 250,30
165176	73:09:033001:1904	20 372,25
165177	73:09:033001:1905	22 025,65
165178	73:09:033001:1906	22 025,65
165179	73:09:033001:1907	39 504,45
165180	73:09:033001:1908	60 053,85
165181	73:09:033001:1909	27 458,25
165182	73:09:033001:1910	27 399,20
165183	73:09:033001:1911	22 911,40
165184	73:09:033001:1912	17 715,00
165185	73:09:033001:1913	17 715,00
165186	73:09:033001:1914	17 715,00
165187	73:09:033001:1915	17 655,95
165188	73:09:033001:1916	16 179,70
165189	73:09:033001:1917	24 978,15
165190	73:09:033001:1918	17 833,10
165191	73:09:033001:1919	17 833,10
165192	73:09:033001:1920	17 833,10
165193	73:09:033001:1921	17 774,05
165194	73:09:033001:1922	20 431,30
165195	73:09:033001:1923	23 620,00
165196	73:09:033001:1924	23 620,00
165197	73:09:033001:1925	23 620,00
165198	73:09:033001:1926	23 620,00
165199	73:09:033001:1927	23 620,00
165200	73:09:033001:1928	23 620,00
165201	73:09:033001:1929	23 620,00
165202	73:09:033001:1930	23 620,00
165203	73:09:033001:1931	23 620,00
165204	73:09:033001:1932	23 620,00
165205	73:09:033001:1933	23 620,00
165206	73:09:033001:1934	317 651,80
165207	73:09:033001:1935	49 642,65
165208	73:09:033001:1936	32 198,13
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165211	73:09:033001:1939	31 641,39
165212	73:09:033001:1940	21 341,70
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165214	73:09:033001:1942	50 570,55
165215	73:09:033001:1943	47 137,32
165216	73:09:033001:1944	46 487,79
165217	73:09:033001:1945	40 549,23
165218	73:09:033001:1946	24 218,19
165219	73:09:033001:1947	32 847,66
165220	73:09:033001:1948	18 836,37
165221	73:09:033001:20	1 116 045,00
165222	73:09:033001:21	1 488 060,00
165223	73:09:033001:2146	358 470,00
165224	73:09:033001:2148	65 695,32
165225	73:09:033001:2149	181 383,60
165226	73:09:033001:2150	456 933,11
165227	73:09:033001:2151	638 580,44
165228	73:09:033001:2152	273,79
165229	73:09:033001:2154	462 709,40
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165231	73:09:033001:2158	151 427,33
165232	73:09:033001:2161	45 763,75
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165234	73:09:033001:2163	74 580,15
165235	73:09:033001:2164	76 942,15
165236	73:09:033001:2165	71 568,60
165237	73:09:033001:2166	351 792,15
165238	73:09:033001:2184	63 474,55
165239	73:09:033001:2185	318 306,22
165240	73:09:033001:2186	7 716 416,40
165241	73:09:033001:2187	337 223,47
165242	73:09:033001:2188	42 035,01
165243	73:09:033001:2190	600 319,04
165244	73:09:033001:2191	1 615 847,70
165245	73:09:033001:2193	841 459,15
165246	73:09:033001:2194	3 835 627,23
165247	73:09:033001:22	930 037,50
165248	73:09:033001:228	10 868,68
165249	73:09:033001:229	55 354,44
165250	73:09:033001:234	100,75
165251	73:09:033001:26	1 584 203,67
165252	73:09:033001:28	2 398 694,80

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165254	73:09:033001:30	344 852,00
165255	73:09:033001:31	538 489,94
165256	73:09:033001:32	1 755 092,37
165257	73:09:033001:34	1 439 969,04
165258	73:09:033001:400	113,15
165259	73:09:033001:41	16 250,20
165260	73:09:033001:44	543 857,96
165261	73:09:033001:46	858 029,57
165262	73:09:033001:47	276 646,90
165263	73:09:033001:48	52 449,44
165264	73:09:033001:49	167 127,15
165265	73:09:033001:50	320 914,58
165266	73:09:033001:52	1 882 337,94
165267	73:09:033001:53	131 202,43
165268	73:09:033001:55	389 730,00
165269	73:09:033001:57	918 621,00
165270	73:09:033001:58	4 805,00
165271	73:09:033001:59	21 700,00
165272	73:09:033001:6	19 580 689,56
165273	73:09:033001:60	657 045,99
165274	73:09:033001:67	17 537,31
165275	73:09:033001:68	38 703,83
165276	73:09:033001:69	5 866,90
165277	73:09:033001:70	67 866,06
165278	73:09:033001:71	77 060,25
165279	73:09:033001:72	35 652,70
165280	73:09:033001:73	301 745,50
165281	73:09:033101:1	196 489,94
165282	73:09:033101:10	83 439,04
165283	73:09:033101:100	271 320,00
165284	73:09:033101:101	124 535,88
165285	73:09:033101:102	217 056,00
165286	73:09:033101:103	244 188,00
165287	73:09:033101:104	230 622,00
165288	73:09:033101:105	257 754,00
165289	73:09:033101:106	366 282,00
165290	73:09:033101:107	471 825,48
165291	73:09:033101:1076	13 946,69
165292	73:09:033101:108	271 320,00
165293	73:09:033101:109	230 622,00
165294	73:09:033101:11	208 645,08
165295	73:09:033101:110	257 754,00
165296	73:09:033101:111	284 886,00
165297	73:09:033101:112	189 709,66
165298	73:09:033101:113	271 320,00
165299	73:09:033101:114	230 622,00
165300	73:09:033101:115	166 047,84
165301	73:09:033101:116	166 047,84
165302	73:09:033101:117	154 009,37
165303	73:09:033101:118	271 320,00
165304	73:09:033101:119	179 331,67
165305	73:09:033101:12	271 320,00
165306	73:09:033101:120	302 928,78
165307	73:09:033101:121	217 056,00
165308	73:09:033101:122	271 320,00
165309	73:09:033101:123	298 452,00
165310	73:09:033101:124	257 754,00

165311	73:09:033101:125	257 754,00
165312	73:09:033101:126	366 282,00
165313	73:09:033101:127	203 490,00
165314	73:09:033101:128	244 188,00
165315	73:09:033101:129	230 622,00
165316	73:09:033101:13	99 075,21
165317	73:09:033101:130	269 556,42
165318	73:09:033101:131	193 722,48
165319	73:09:033101:132	166 047,84
165320	73:09:033101:133	124 535,88
165321	73:09:033101:134	221 939,76
165322	73:09:033101:135	179 885,16
165323	73:09:033101:136	304 014,06
165324	73:09:033101:137	166 047,84
165325	73:09:033101:1374	393,90
165326	73:09:033101:138	83 023,92
165327	73:09:033101:1387	3 019,90
165328	73:09:033101:14	138 373,20
165329	73:09:033101:140	166 047,84
165330	73:09:033101:141	230 622,00
165331	73:09:033101:1411	96 861,24
165332	73:09:033101:1412	464 301,78
165333	73:09:033101:1413	241 746,12
165334	73:09:033101:1418	333 452,28
165335	73:09:033101:1419	196 766,69
165336	73:09:033101:142	257 754,00
165337	73:09:033101:1422	192 477,12
165338	73:09:033101:1425	52 520,00
165339	73:09:033101:1428	68 909,85
165340	73:09:033101:1429	192 477,12
165341	73:09:033101:143	352 716,00
165342	73:09:033101:1432	422 857,65
165343	73:09:033101:1433	2 600 235,55
165344	73:09:033101:1434	83 023,92
165345	73:09:033101:1435	83 023,92
165346	73:09:033101:1437	691 037,59
165347	73:09:033101:1439	138 926,69
165348	73:09:033101:144	244 188,00
165349	73:09:033101:1441	146 260,47
165350	73:09:033101:1442	203 490,00
165351	73:09:033101:1443	234 634,58
165352	73:09:033101:1445	37 914,00
165353	73:09:033101:1446	131 731,29
165354	73:09:033101:1447	86 469,08
165355	73:09:033101:1448	283 258,08
165356	73:09:033101:145	325 584,00
165357	73:09:033101:1451	37 914,00
165358	73:09:033101:1452	731 055,71
165359	73:09:033101:1453	344 440,74
165360	73:09:033101:1455	219 226,56
165361	73:09:033101:1456	275 389,80
165362	73:09:033101:1458	559 963,74
165363	73:09:033101:1459	552 569,09
165364	73:09:033101:146	312 018,00
165365	73:09:033101:1460	284 886,00
165366	73:09:033101:1461	62 207,92
165367	73:09:033101:1462	52 520,00
165368	73:09:033101:1463	217 797,38

165369	73:09:033101:147	203 490,00
165370	73:09:033101:148	215 970,72
165371	73:09:033101:149	203 490,00
165372	73:09:033101:15	249 885,72
165373	73:09:033101:150	244 188,00
165374	73:09:033101:151	149 027,94
165375	73:09:033101:152	339 150,00
165376	73:09:033101:153	339 150,00
165377	73:09:033101:154	124 535,88
165378	73:09:033101:155	298 452,00
165379	73:09:033101:156	244 188,00
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165381	73:09:033101:158	150 411,67
165382	73:09:033101:159	197 873,68
165383	73:09:033101:16	76 243,63
165384	73:09:033101:160	110 698,56
165385	73:09:033101:161	312 018,00
165386	73:09:033101:162	230 622,00
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165388	73:09:033101:164	166 047,84
165389	73:09:033101:165	138 373,20
165390	73:09:033101:166	230 622,00
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165392	73:09:033101:168	179 885,16
165393	73:09:033101:169	217 056,00
165394	73:09:033101:17	236 726,70
165395	73:09:033101:170	420 817,32
165396	73:09:033101:171	204 032,64
165397	73:09:033101:172	152 210,52
165398	73:09:033101:174	179 885,16
165399	73:09:033101:176	217 056,00
165400	73:09:033101:177	244 188,00
165401	73:09:033101:178	230 622,00
165402	73:09:033101:179	298 452,00
165403	73:09:033101:18	203 490,00
165404	73:09:033101:180	257 754,00
165405	73:09:033101:181	96 861,24
165406	73:09:033101:182	271 320,00
165407	73:09:033101:183	393 414,00
165408	73:09:033101:184	193 722,48
165409	73:09:033101:185	110 698,56
165410	73:09:033101:186	197 458,56
165411	73:09:033101:187	325 584,00
165412	73:09:033101:188	217 056,00
165413	73:09:033101:189	69 186,60
165414	73:09:033101:19	193 999,23
165415	73:09:033101:190	69 186,60
165416	73:09:033101:191	339 150,00
165417	73:09:033101:192	193 722,48
165418	73:09:033101:1927	467 489,79
165419	73:09:033101:1928	284 886,00
165420	73:09:033101:1929	90 496,07
165421	73:09:033101:1938	92 155,46
165422	73:09:033101:1940	41 511,96
165423	73:09:033101:1942	103 960,12
165424	73:09:033101:1943	192 260,98
165425	73:09:033101:1945	241 474,80
165426	73:09:033101:195	55 349,28

165427	73:09:033101:196	230 622,00
165428	73:09:033101:197	166 047,84
165429	73:09:033101:1973	4 151,96
165430	73:09:033101:1974	142 430,26
165431	73:09:033101:1975	18 957,00
165432	73:09:033101:1977	17 329,92
165433	73:09:033101:1978	78 872,72
165434	73:09:033101:1979	210 679,98
165435	73:09:033101:198	110 698,56
165436	73:09:033101:199	55 349,28
165437	73:09:033101:2	202 716,74
165438	73:09:033101:20	308 490,84
165439	73:09:033101:200	166 047,84
165440	73:09:033101:201	230 622,00
165441	73:09:033101:202	271 320,00
165442	73:09:033101:203	202 716,74
165443	73:09:033101:2061	217 056,00
165444	73:09:033101:2076	32 858,80
165445	73:09:033101:208	69 186,60
165446	73:09:033101:2082	196 351,57
165447	73:09:033101:209	217 056,00
165448	73:09:033101:21	382 561,20
165449	73:09:033101:210	138 373,20
165450	73:09:033101:2105	56 041,15
165451	73:09:033101:2107	166 047,84
165452	73:09:033101:211	69 186,60
165453	73:09:033101:212	152 210,52
165454	73:09:033101:2121	118 724,21
165455	73:09:033101:2127	360 991,26
165456	73:09:033101:2128	56 179,52
165457	73:09:033101:213	41 511,96
165458	73:09:033101:214	83 023,92
165459	73:09:033101:2140	42 274,11
165460	73:09:033101:2147	9 584,90
165461	73:09:033101:2148	165 918,38
165462	73:09:033101:2149	147 644,20
165463	73:09:033101:215	179 885,16
165464	73:09:033101:2150	58 946,98
165465	73:09:033101:216	256 668,72
165466	73:09:033101:217	152 210,52
165467	73:09:033101:218	203 490,00
165468	73:09:033101:219	166 047,84
165469	73:09:033101:22	271 320,00
165470	73:09:033101:220	264 265,68
165471	73:09:033101:221	267 657,18
165472	73:09:033101:223	120 384,68
165473	73:09:033101:224	179 885,16
165474	73:09:033101:225	83 023,92
165475	73:09:033101:226	193 722,48
165476	73:09:033101:2261	55 487,65
165477	73:09:033101:2266	620 808,28
165478	73:09:033101:2267	261 823,80
165479	73:09:033101:2269	134 498,75
165480	73:09:033101:227	203 490,00
165481	73:09:033101:2275	257 075,70
165482	73:09:033101:228	217 056,00
165483	73:09:033101:2284	152 210,52
165484	73:09:033101:2285	318 256,76

165485	73:09:033101:2286	2 386 113,36
165486	73:09:033101:2287	206 729,56
165487	73:09:033101:2288	66 834,26
165488	73:09:033101:2289	599 256,90
165489	73:09:033101:229	27 674,64
165490	73:09:033101:23	154 286,12
165491	73:09:033101:230	179 885,16
165492	73:09:033101:231	27 674,64
165493	73:09:033101:232	203 490,00
165494	73:09:033101:233	284 886,00
165495	73:09:033101:234	138 373,20
165496	73:09:033101:235	193 722,48
165497	73:09:033101:236	179 885,16
165498	73:09:033101:24	230 757,66
165499	73:09:033101:241	298 452,00
165500	73:09:033101:242	217 056,00
165501	73:09:033101:243	298 452,00
165502	73:09:033101:244	312 018,00
165503	73:09:033101:245	217 056,00
165504	73:09:033101:246	257 754,00
165505	73:09:033101:247	96 861,24
165506	73:09:033101:248	271 320,00
165507	73:09:033101:249	166 047,84
165508	73:09:033101:25	271 320,00
165509	73:09:033101:250	244 188,00
165510	73:09:033101:251	69 186,60
165511	73:09:033101:252	203 490,00
165512	73:09:033101:253	138 373,20
165513	73:09:033101:254	433 569,36
165514	73:09:033101:255	55 349,28
165515	73:09:033101:26	198 427,17
165516	73:09:033101:261	83 023,92
165517	73:09:033101:262	382 561,20
165518	73:09:033101:263	69 186,60
165519	73:09:033101:264	69 186,60
165520	73:09:033101:265	55 349,28
165521	73:09:033101:266	573 841,80
165522	73:09:033101:269	138 373,20
165523	73:09:033101:27	311 746,68
165524	73:09:033101:270	96 861,24
165525	73:09:033101:271	284 886,00
165526	73:09:033101:273	446 321,40
165527	73:09:033101:274	110 698,56
165528	73:09:033101:275	203 490,00
165529	73:09:033101:276	325 584,00
165530	73:09:033101:279	379 848,00
165531	73:09:033101:28	58 393,49
165532	73:09:033101:280	55 349,28
165533	73:09:033101:281	271 320,00
165534	73:09:033101:282	227 637,48
165535	73:09:033101:283	203 490,00
165536	73:09:033101:284	217 056,00
165537	73:09:033101:286	124 535,88
165538	73:09:033101:287	124 535,88
165539	73:09:033101:288	152 210,52
165540	73:09:033101:289	230 622,00
165541	73:09:033101:29	271 320,00
165542	73:09:033101:290	535 585,68
165543	73:09:033101:291	138 373,20
165544	73:09:033101:292	217 056,00
165545	73:09:033101:297	271 320,00
165546	73:09:033101:298	104 748,51
165547	73:09:033101:299	284 886,00
165548	73:09:033101:3	274 440,18
165549	73:09:033101:30	64 897,03
165550	73:09:033101:300	193 722,48
165551	73:09:033101:301	138 373,20
165552	73:09:033101:302	193 722,48
165553	73:09:033101:303	110 698,56
165554	73:09:033101:304	193 722,48
165555	73:09:033101:305	379 848,00
165556	73:09:033101:306	284 886,00
165557	73:09:033101:307	257 754,00
165558	73:09:033101:308	217 056,00
165559	73:09:033101:309	472 973,16
165560	73:09:033101:31	417 756,83
165561	73:09:033101:310	393 278,34
165562	73:09:033101:311	393 414,00
165563	73:09:033101:312	284 886,00
165564	73:09:033101:313	395 313,24
165565	73:09:033101:314	312 018,00
165566	73:09:033101:315	203 490,00
165567	73:09:033101:316	312 018,00
165568	73:09:033101:319	271 320,00
165569	73:09:033101:32	137 266,21
165570	73:09:033101:320	271 320,00
165571	73:09:033101:321	271 320,00
165572	73:09:033101:322	284 886,00
165573	73:09:033101:323	484 577,52
165574	73:09:033101:324	1 085 280,00
165575	73:09:033101:325	83 023,92
165576	73:09:033101:326	124 535,88
165577	73:09:033101:327	149 996,55
165578	73:09:033101:328	339 150,00
165579	73:09:033101:329	284 886,00
165580	73:09:033101:33	304 149,72
165581	73:09:033101:330	203 490,00
165582	73:09:033101:332	203 490,00
165583	73:09:033101:333	69 186,60
165584	73:09:033101:334	96 861,24
165585	73:09:033101:335	230 622,00
165586	73:09:033101:336	138 373,20
165587	73:09:033101:337	193 722,48
165588	73:09:033101:338	192 753,87
165589	73:09:033101:34	389 072,88
165590	73:09:033101:341	152 210,52
165591	73:09:033101:342	124 535,88
165592	73:09:033101:343	217 056,00
165593	73:09:033101:344	217 056,00
165594	73:09:033101:345	179 885,16
165595	73:09:033101:346	55 349,28
165596	73:09:033101:347	298 452,00
165597	73:09:033101:348	13 837,32
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165599	73:09:033101:35	222 346,74
165600	73:09:033101:350	179 885,16

165601	73:09:033101:351	30 326 470,00
165602	73:09:033101:352	124 535,88
165603	73:09:033101:353	230 622,00
165604	73:09:033101:354	41 511,96
165605	73:09:033101:355	203 490,00
165606	73:09:033101:356	55 349,28
165607	73:09:033101:357	110 698,56
165608	73:09:033101:358	179 885,16
165609	73:09:033101:359	433 569,36
165610	73:09:033101:36	24 630,43
165611	73:09:033101:360	217 056,00
165612	73:09:033101:361	217 056,00
165613	73:09:033101:362	284 886,00
165614	73:09:033101:363	138 373,20
165615	73:09:033101:364	138 373,20
165616	73:09:033101:365	257 754,00
165617	73:09:033101:366	244 188,00
165618	73:09:033101:367	55 349,28
165619	73:09:033101:368	96 861,24
165620	73:09:033101:369	69 186,60
165621	73:09:033101:37	142 662,77
165622	73:09:033101:370	28 504,88
165623	73:09:033101:374	244 188,00
165624	73:09:033101:375	55 349,28
165625	73:09:033101:376	83 023,92
165626	73:09:033101:378	138 373,20
165627	73:09:033101:379	138 373,20
165628	73:09:033101:38	72 645,93
165629	73:09:033101:380	166 047,84
165630	73:09:033101:381	262 366,44
165631	73:09:033101:382	230 622,00
165632	73:09:033101:383	110 698,56
165633	73:09:033101:384	217 056,00
165634	73:09:033101:385	166 047,84
165635	73:09:033101:386	110 698,56
165636	73:09:033101:387	257 754,00
165637	73:09:033101:388	138 373,20
165638	73:09:033101:389	298 452,00
165639	73:09:033101:39	7 333,78
165640	73:09:033101:390	110 698,56
165641	73:09:033101:391	271 320,00
165642	73:09:033101:392	257 754,00
165643	73:09:033101:393	312 018,00
165644	73:09:033101:394	244 188,00
165645	73:09:033101:395	298 452,00
165646	73:09:033101:396	230 622,00
165647	73:09:033101:397	244 188,00
165648	73:09:033101:398	325 584,00
165649	73:09:033101:399	257 754,00
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165652	73:09:033101:400	325 584,00
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165654	73:09:033101:402	257 754,00
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165656	73:09:033101:404	298 452,00
165657	73:09:033101:406	257 754,00
165658	73:09:033101:407	230 622,00
165659	73:09:033101:408	271 320,00
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165661	73:09:033101:41	201 748,13
165662	73:09:033101:410	203 490,00
165663	73:09:033101:411	203 490,00
165664	73:09:033101:412	55 349,28
165665	73:09:033101:413	271 320,00
165666	73:09:033101:414	244 188,00
165667	73:09:033101:415	296 417,10
165668	73:09:033101:416	225 059,94
165669	73:09:033101:418	230 622,00
165670	73:09:033101:419	271 320,00
165671	73:09:033101:421	366 282,00
165672	73:09:033101:422	124 535,88
165673	73:09:033101:423	230 622,00
165674	73:09:033101:424	179 885,16
165675	73:09:033101:425	138 373,20
165676	73:09:033101:426	166 047,84
165677	73:09:033101:427	244 188,00
165678	73:09:033101:428	379 848,00
165679	73:09:033101:429	193 722,48
165680	73:09:033101:43	215 699,40
165681	73:09:033101:430	298 452,00
165682	73:09:033101:431	152 210,52
165683	73:09:033101:432	230 622,00
165684	73:09:033101:433	257 754,00
165685	73:09:033101:434	379 848,00
165686	73:09:033101:435	138 373,20
165687	73:09:033101:436	152 210,52
165688	73:09:033101:437	257 754,00
165689	73:09:033101:438	271 320,00
165690	73:09:033101:439	217 056,00
165691	73:09:033101:44	186 111,95
165692	73:09:033101:440	193 722,48
165693	73:09:033101:441	239 439,90
165694	73:09:033101:442	152 210,52
165695	73:09:033101:444	284 886,00
165696	73:09:033101:445	382 561,20
165697	73:09:033101:446	384 596,10
165698	73:09:033101:447	522 833,64
165699	73:09:033101:448	27 674,64
165700	73:09:033101:449	110 698,56
165701	73:09:033101:45	313 781,58
165702	73:09:033101:450	13 837,32
165703	73:09:033101:451	179 885,16
165704	73:09:033101:452	203 490,00
165705	73:09:033101:453	284 886,00
165706	73:09:033101:454	257 754,00
165707	73:09:033101:46	117 893,97
165708	73:09:033101:460	41 511,96
165709	73:09:033101:461	96 861,24
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165711	73:09:033101:464	83 023,92
165712	73:09:033101:465	41 511,96
165713	73:09:033101:466	152 210,52
165714	73:09:033101:467	55 349,28
165715	73:09:033101:468	193 722,48
165716	73:09:033101:469	110 698,56

165717	73:09:033101:47	209 730,36
165718	73:09:033101:470	124 535,88
165719	73:09:033101:471	163 833,87
165720	73:09:033101:472	152 210,52
165721	73:09:033101:473	152 210,52
165722	73:09:033101:474	166 047,84
165723	73:09:033101:478	152 210,52
165724	73:09:033101:479	138 373,20
165725	73:09:033101:48	271 320,00
165726	73:09:033101:480	138 373,20
165727	73:09:033101:481	110 698,56
165728	73:09:033101:482	138 373,20
165729	73:09:033101:483	124 535,88
165730	73:09:033101:485	124 535,88
165731	73:09:033101:486	217 056,00
165732	73:09:033101:488	298 452,00
165733	73:09:033101:489	83 023,92
165734	73:09:033101:49	180 300,28
165735	73:09:033101:490	69 186,60
165736	73:09:033101:491	193 722,48
165737	73:09:033101:492	393 414,00
165738	73:09:033101:497	55 349,28
165739	73:09:033101:498	27 674,64
165740	73:09:033101:499	55 349,28
165741	73:09:033101:5	428 851,11
165742	73:09:033101:50	168 676,93
165743	73:09:033101:500	41 511,96
165744	73:09:033101:501	138 373,20
165745	73:09:033101:502	83 023,92
165746	73:09:033101:503	138 373,20
165747	73:09:033101:504	152 210,52
165748	73:09:033101:505	124 535,88
165749	73:09:033101:506	179 885,16
165750	73:09:033101:507	179 885,16
165751	73:09:033101:508	55 349,28
165752	73:09:033101:509	13 837,32
165753	73:09:033101:510	599 345,88
165754	73:09:033101:511	179 885,16
165755	73:09:033101:512	55 349,28
165756	73:09:033101:513	96 861,24
165757	73:09:033101:514	271 320,00
165758	73:09:033101:515	110 698,56
165759	73:09:033101:516	179 885,16
165760	73:09:033101:517	41 511,96
165761	73:09:033101:518	97 553,11
165762	73:09:033101:519	471 825,48
165763	73:09:033101:52	271 320,00
165764	73:09:033101:520	217 056,00
165765	73:09:033101:521	199 257,41
165766	73:09:033101:522	138 373,20
165767	73:09:033101:526	451 570,78
165768	73:09:033101:528	110 698,56
165769	73:09:033101:529	13 837,32
165770	73:09:033101:53	232 792,56
165771	73:09:033101:530	179 885,16
165772	73:09:033101:531	13 837,32
165773	73:09:033101:532	152 210,52
165774	73:09:033101:533	27 674,64
165775	73:09:033101:534	152 210,52
165776	73:09:033101:535	27 674,64
165777	73:09:033101:536	27 674,64
165778	73:09:033101:537	55 349,28
165779	73:09:033101:538	244 188,00
165780	73:09:033101:539	138 373,20
165781	73:09:033101:54	219 904,86
165782	73:09:033101:540	55 349,28
165783	73:09:033101:541	152 210,52
165784	73:09:033101:542	96 861,24
165785	73:09:033101:543	138 373,20
165786	73:09:033101:544	203 490,00
165787	73:09:033101:545	217 056,00
165788	73:09:033101:546	352 716,00
165789	73:09:033101:547	152 210,52
165790	73:09:033101:548	83 023,92
165791	73:09:033101:549	124 535,88
165792	73:09:033101:55	271 320,00
165793	73:09:033101:550	161 481,52
165794	73:09:033101:551	96 861,24
165795	73:09:033101:552	230 622,00
165796	73:09:033101:553	69 186,60
165797	73:09:033101:554	124 535,88
165798	73:09:033101:555	179 885,16
165799	73:09:033101:556	124 535,88
165800	73:09:033101:557	27 674,64
165801	73:09:033101:558	69 186,60
165802	73:09:033101:559	152 210,52
165803	73:09:033101:56	199 672,53
165804	73:09:033101:560	55 349,28
165805	73:09:033101:561	166 047,84
165806	73:09:033101:562	179 885,16
165807	73:09:033101:563	110 698,56
165808	73:09:033101:564	69 186,60
165809	73:09:033101:565	96 861,24
165810	73:09:033101:566	83 023,92
165811	73:09:033101:567	69 186,60
165812	73:09:033101:568	193 722,48
165813	73:09:033101:569	366 282,00
165814	73:09:033101:57	222 618,06
165815	73:09:033101:570	244 188,00
165816	73:09:033101:571	193 722,48
165817	73:09:033101:572	193 722,48
165818	73:09:033101:573	138 373,20
165819	73:09:033101:574	110 698,56
165820	73:09:033101:577	96 861,24
165821	73:09:033101:578	83 023,92
165822	73:09:033101:579	110 698,56
165823	73:09:033101:58	225 466,92
165824	73:09:033101:580	55 349,28
165825	73:09:033101:581	152 210,52
165826	73:09:033101:582	124 535,88
165827	73:09:033101:583	217 056,00
165828	73:09:033101:584	193 722,48
165829	73:09:033101:585	179 885,16
165830	73:09:033101:586	69 186,60
165831	73:09:033101:587	203 490,00
165832	73:09:033101:588	27 674,64

165833	73:09:033101:589	83 023,92
165834	73:09:033101:59	164 664,11
165835	73:09:033101:590	110 698,56
165836	73:09:033101:591	179 885,16
165837	73:09:033101:592	41 511,96
165838	73:09:033101:593	193 722,48
165839	73:09:033101:594	83 023,92
165840	73:09:033101:595	138 373,20
165841	73:09:033101:596	69 186,60
165842	73:09:033101:597	69 186,60
165843	73:09:033101:598	110 698,56
165844	73:09:033101:599	124 535,88
165845	73:09:033101:60	565 935,54
165846	73:09:033101:600	69 186,60
165847	73:09:033101:601	27 674,64
165848	73:09:033101:602	284 886,00
165849	73:09:033101:603	179 885,16
165850	73:09:033101:604	96 861,24
165851	73:09:033101:605	41 511,96
165852	73:09:033101:606	408 065,28
165853	73:09:033101:607	193 722,48
165854	73:09:033101:608	55 349,28
165855	73:09:033101:609	27 674,64
165856	73:09:033101:61	110 698,56
165857	73:09:033101:610	83 023,92
165858	73:09:033101:611	13 837,32
165859	73:09:033101:612	203 490,00
165860	73:09:033101:613	41 511,96
165861	73:09:033101:614	244 188,00
165862	73:09:033101:615	96 861,24
165863	73:09:033101:616	124 535,88
165864	73:09:033101:617	41 511,96
165865	73:09:033101:618	138 373,20
165866	73:09:033101:619	152 210,52
165867	73:09:033101:62	15 165,60
165868	73:09:033101:620	217 056,00
165869	73:09:033101:621	124 535,88
165870	73:09:033101:622	244 188,00
165871	73:09:033101:623	127 303,34
165872	73:09:033101:624	124 535,88
165873	73:09:033101:625	166 047,84
165874	73:09:033101:626	110 698,56
165875	73:09:033101:627	41 511,96
165876	73:09:033101:628	244 188,00
165877	73:09:033101:63	338 743,02
165878	73:09:033101:630	193 722,48
165879	73:09:033101:631	138 373,20
165880	73:09:033101:632	13 837,32
165881	73:09:033101:633	83 023,92
165882	73:09:033101:634	166 047,84
165883	73:09:033101:636	158 852,43
165884	73:09:033101:637	114 711,38
165885	73:09:033101:638	230 622,00
165886	73:09:033101:639	55 349,28
165887	73:09:033101:64	73 476,17
165888	73:09:033101:640	230 622,00
165889	73:09:033101:641	110 698,56
165890	73:09:033101:642	96 861,24

165891	73:09:033101:643	244 188,00
165892	73:09:033101:644	230 622,00
165893	73:09:033101:645	138 373,20
165894	73:09:033101:646	96 861,24
165895	73:09:033101:65	307 405,56
165896	73:09:033101:651	366 282,00
165897	73:09:033101:652	217 056,00
165898	73:09:033101:653	244 188,00
165899	73:09:033101:654	166 047,84
165900	73:09:033101:655	244 188,00
165901	73:09:033101:656	203 490,00
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165903	73:09:033101:658	124 535,88
165904	73:09:033101:659	230 622,00
165905	73:09:033101:66	392 635,31
165906	73:09:033101:660	83 023,92
165907	73:09:033101:661	203 490,00
165908	73:09:033101:662	124 535,88
165909	73:09:033101:663	41 511,96
165910	73:09:033101:664	196 489,94
165911	73:09:033101:665	298 452,00
165912	73:09:033101:666	166 047,84
165913	73:09:033101:667	230 622,00
165914	73:09:033101:668	110 698,56
165915	73:09:033101:669	27 674,64
165916	73:09:033101:67	712 584,00
165917	73:09:033101:670	152 210,52
165918	73:09:033101:671	110 698,56
165919	73:09:033101:672	138 373,20
165920	73:09:033101:673	55 349,28
165921	73:09:033101:674	284 886,00
165922	73:09:033101:675	110 698,56
165923	73:09:033101:676	312 018,00
165924	73:09:033101:677	112 774,16
165925	73:09:033101:678	166 047,84
165926	73:09:033101:679	193 722,48
165927	73:09:033101:680	124 535,88
165928	73:09:033101:681	193 722,48
165929	73:09:033101:682	312 018,00
165930	73:09:033101:683	124 535,88
165931	73:09:033101:684	96 861,24
165932	73:09:033101:685	166 047,84
165933	73:09:033101:686	203 490,00
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165935	73:09:033101:688	193 722,48
165936	73:09:033101:69	180 577,03
165937	73:09:033101:690	166 047,84
165938	73:09:033101:691	27 674,64
165939	73:09:033101:692	124 535,88
165940	73:09:033101:693	217 056,00
165941	73:09:033101:695	124 535,88
165942	73:09:033101:696	69 186,60
165943	73:09:033101:697	83 023,92
165944	73:09:033101:698	96 861,24
165945	73:09:033101:699	110 698,56
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165947	73:09:033101:70	854 685,13
165948	73:09:033101:700	497 329,56

165949	73:09:033101:701	271 320,00
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165951	73:09:033101:703	166 047,84
165952	73:09:033101:704	561 089,76
165953	73:09:033101:705	217 056,00
165954	73:09:033101:706	257 754,00
165955	73:09:033101:707	244 188,00
165956	73:09:033101:708	352 716,00
165957	73:09:033101:709	217 056,00
165958	73:09:033101:710	257 754,00
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165962	73:09:033101:714	69 186,60
165963	73:09:033101:715	193 722,48
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165965	73:09:033101:717	257 754,00
165966	73:09:033101:719	124 535,88
165967	73:09:033101:72	210 951,30
165968	73:09:033101:720	152 210,52
165969	73:09:033101:721	193 722,48
165970	73:09:033101:722	271 320,00
165971	73:09:033101:723	349 053,18
165972	73:09:033101:724	110 698,56
165973	73:09:033101:725	230 622,00
165974	73:09:033101:726	257 754,00
165975	73:09:033101:727	110 698,56
165976	73:09:033101:728	124 535,88
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165978	73:09:033101:73	325 584,00
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165981	73:09:033101:733	497 329,56
165982	73:09:033101:734	230 622,00
165983	73:09:033101:735	166 047,84
165984	73:09:033101:736	27 674,64
165985	73:09:033101:737	96 861,24
165986	73:09:033101:738	179 885,16
165987	73:09:033101:739	152 210,52
165988	73:09:033101:74	343 219,80
165989	73:09:033101:740	69 186,60
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165991	73:09:033101:742	138 373,20
165992	73:09:033101:744	217 056,00
165993	73:09:033101:745	152 210,52
165994	73:09:033101:746	41 511,96
165995	73:09:033101:747	96 861,24
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165997	73:09:033101:749	193 722,48
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166000	73:09:033101:751	166 047,84
166001	73:09:033101:752	69 186,60
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166003	73:09:033101:754	124 535,88
166004	73:09:033101:755	152 210,52
166005	73:09:033101:756	41 511,96
166006	73:09:033101:757	41 511,96
166007	73:09:033101:758	69 186,60
166008	73:09:033101:759	96 861,24
166009	73:09:033101:760	83 023,92
166010	73:09:033101:761	96 861,24
166011	73:09:033101:762	96 861,24
166012	73:09:033101:763	41 511,96
166013	73:09:033101:764	366 282,00
166014	73:09:033101:765	110 698,56
166015	73:09:033101:766	27 674,64
166016	73:09:033101:767	96 861,24
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166019	73:09:033101:770	111 805,55
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166022	73:09:033101:779	393 685,32
166023	73:09:033101:78	335 215,86
166024	73:09:033101:783	234 149,16
166025	73:09:033101:784	189 709,66
166026	73:09:033101:787	208 780,74
166027	73:09:033101:788	173 658,37
166028	73:09:033101:789	187 357,31
166029	73:09:033101:790	593 734,98
166030	73:09:033101:791	12 638,00
166031	73:09:033101:793	285 157,32
166032	73:09:033101:794	166 601,33
166033	73:09:033101:795	160 097,79
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166035	73:09:033101:799	224 788,62
166036	73:09:033101:8	376 320,84
166037	73:09:033101:80	463 919,22
166038	73:09:033101:81	152 210,52
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166040	73:09:033101:812	166 047,84
166041	73:09:033101:813	18 577,86
166042	73:09:033101:817	225 195,60
166043	73:09:033101:818	382 561,20
166044	73:09:033101:82	83 023,92
166045	73:09:033101:826	178 778,17
166046	73:09:033101:828	230 622,00
166047	73:09:033101:83	284 886,00
166048	73:09:033101:834	13 837,32
166049	73:09:033101:839	102 119,42
166050	73:09:033101:85	379 848,00
166051	73:09:033101:86	124 535,88
166052	73:09:033101:862	41 511,96
166053	73:09:033101:87	55 349,28
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166056	73:09:033101:89	244 188,00
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166058	73:09:033101:897	69 186,60
166059	73:09:033101:9	271 320,00
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166062	73:09:033101:905	182 791,00
166063	73:09:033101:909	257 889,66
166064	73:09:033101:91	110 698,56

166065	73:09:033101:912	502 812,94
166066	73:09:033101:92	83 023,92
166067	73:09:033101:93	166 047,84
166068	73:09:033101:94	230 622,00
166069	73:09:033101:942	357 871,08
166070	73:09:033101:944	251 377,98
166071	73:09:033101:945	459 073,44
166072	73:09:033101:946	179 608,41
166073	73:09:033101:947	70 153,54
166074	73:09:033101:95	284 886,00
166075	73:09:033101:950	180 161,91
166076	73:09:033101:955	225 195,60
166077	73:09:033101:956	18 325,10
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166079	73:09:033101:959	854 685,13
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166082	73:09:033101:962	189 986,40
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166085	73:09:033101:97	230 622,00
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166087	73:09:033101:973	340 506,60
166088	73:09:033101:98	193 722,48
166089	73:09:033101:986	17 462,90
166090	73:09:033101:987	270 641,70
166091	73:09:033101:989	223 432,02
166092	73:09:033101:99	166 047,84
166093	73:09:033101:991	384 474,01
166094	73:09:033101:992	233 470,86
166095	73:09:033101:995	198 150,42
166096	73:09:033101:996	5 908,50
166097	73:09:033201:1	330 054,00
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166101	73:09:033201:102	257 754,00
166102	73:09:033201:103	257 754,00
166103	73:09:033201:104	375 547,58
166104	73:09:033201:105	206 203,20
166105	73:09:033201:106	257 754,00
166106	73:09:033201:107	231 978,60
166107	73:09:033201:108	219 090,90
166108	73:09:033201:109	322 192,50
166109	73:09:033201:11	193 315,50
166110	73:09:033201:110	335 080,20
166111	73:09:033201:111	219 090,90
166112	73:09:033201:112	206 203,20
166113	73:09:033201:113	257 754,00
166114	73:09:033201:114	231 978,60
166115	73:09:033201:115	283 529,40
166116	73:09:033201:116	260 589,29
166117	73:09:033201:117	283 529,40
166118	73:09:033201:118	360 855,60
166119	73:09:033201:119	170 890,90
166120	73:09:033201:12	193 315,50
166121	73:09:033201:120	296 417,10
166122	73:09:033201:121	144 599,99
166123	73:09:033201:122	375 547,58
166124	73:09:033201:123	170 890,90
166125	73:09:033201:124	170 890,90
166126	73:09:033201:125	144 599,99
166127	73:09:033201:126	322 192,50
166128	73:09:033201:127	184 036,36
166129	73:09:033201:128	335 080,20
166130	73:09:033201:129	231 978,60
166131	73:09:033201:13	144 599,99
166132	73:09:033201:130	347 967,90
166133	73:09:033201:131	270 641,70
166134	73:09:033201:132	257 754,00
166135	73:09:033201:133	170 890,90
166136	73:09:033201:134	193 315,50
166137	73:09:033201:135	193 315,50
166138	73:09:033201:136	157 745,45
166139	73:09:033201:137	193 315,50
166140	73:09:033201:138	245 639,56
166141	73:09:033201:139	219 090,90
166142	73:09:033201:14	193 315,50
166143	73:09:033201:140	235 587,16
166144	73:09:033201:141	193 315,50
166145	73:09:033201:142	257 754,00
166146	73:09:033201:143	193 315,50
166147	73:09:033201:144	270 641,70
166148	73:09:033201:145	283 529,40
166149	73:09:033201:146	193 315,50
166150	73:09:033201:147	231 978,60
166151	73:09:033201:148	157 745,45
166152	73:09:033201:149	144 599,99
166153	73:09:033201:15	157 745,45
166154	73:09:033201:150	157 745,45
166155	73:09:033201:151	296 417,10
166156	73:09:033201:152	424 005,33
166157	73:09:033201:153	78 872,72
166158	73:09:033201:154	219 090,90
166159	73:09:033201:155	363 433,14
166160	73:09:033201:156	334 822,45
166161	73:09:033201:157	296 417,10
166162	73:09:033201:158	283 529,40
166163	73:09:033201:159	193 315,50
166164	73:09:033201:16	206 203,20
166165	73:09:033201:160	373 743,30
166166	73:09:033201:161	206 203,20
166167	73:09:033201:162	144 599,99
166168	73:09:033201:163	270 641,70
166169	73:09:033201:164	244 866,30
166170	73:09:033201:165	296 417,10
166171	73:09:033201:166	257 754,00
166172	73:09:033201:167	322 192,50
166173	73:09:033201:168	184 036,36
166174	73:09:033201:169	170 890,90
166175	73:09:033201:170	131 454,54
166176	73:09:033201:171	184 036,36
166177	73:09:033201:172	131 454,54
166178	73:09:033201:173	187 848,54
166179	73:09:033201:174	284 173,79
166180	73:09:033201:175	257 754,00

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166182	73:09:033201:177	193 315,50
166183	73:09:033201:178	170 890,90
166184	73:09:033201:179	424 005,33
166185	73:09:033201:18	144 599,99
166186	73:09:033201:180	184 036,36
166187	73:09:033201:181	184 036,36
166188	73:09:033201:182	296 417,10
166189	73:09:033201:183	219 090,90
166190	73:09:033201:184	105 163,63
166191	73:09:033201:185	144 599,99
166192	73:09:033201:186	118 309,09
166193	73:09:033201:187	322 192,50
166194	73:09:033201:188	375 547,58
166195	73:09:033201:189	347 967,90
166196	73:09:033201:19	118 309,09
166197	73:09:033201:190	244 866,30
166198	73:09:033201:191	308 273,78
166199	73:09:033201:192	206 203,20
166200	73:09:033201:193	157 745,45
166201	73:09:033201:194	335 080,20
166202	73:09:033201:195	206 203,20
166203	73:09:033201:196	206 203,20
166204	73:09:033201:197	257 754,00
166205	73:09:033201:198	387 662,02
166206	73:09:033201:199	244 866,30
166207	73:09:033201:2	261 878,06
166208	73:09:033201:20	144 599,99
166209	73:09:033201:200	157 745,45
166210	73:09:033201:201	360 855,60
166211	73:09:033201:202	219 090,90
166212	73:09:033201:203	296 417,10
166213	73:09:033201:204	157 745,45
166214	73:09:033201:205	131 454,54
166215	73:09:033201:206	157 745,45
166216	73:09:033201:207	184 036,36
166217	73:09:033201:208	373 743,30
166218	73:09:033201:209	131 454,54
166219	73:09:033201:21	257 754,00
166220	73:09:033201:210	296 417,10
166221	73:09:033201:213	360 855,60
166222	73:09:033201:214	170 890,90
166223	73:09:033201:22	283 529,40
166224	73:09:033201:221	257 754,00
166225	73:09:033201:223	13 876,52
166226	73:09:033201:227	347 967,90
166227	73:09:033201:228	363 433,14
166228	73:09:033201:23	219 090,90
166229	73:09:033201:232	363 433,14
166230	73:09:033201:233	184 036,36
166231	73:09:033201:235	78 872,72
166232	73:09:033201:236	296 417,10
166233	73:09:033201:238	206 203,20
166234	73:09:033201:239	283 529,40
166235	73:09:033201:24	219 090,90
166236	73:09:033201:240	360 855,60
166237	73:09:033201:241	387 662,02
166238	73:09:033201:246	270 641,70
166239	73:09:033201:248	373 743,30
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166244	73:09:033201:254	257 754,00
166245	73:09:033201:256	309 304,80
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166248	73:09:033201:262	375 547,58
166249	73:09:033201:263	257 754,00
166250	73:09:033201:264	131 454,54
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166253	73:09:033201:269	347 967,90
166254	73:09:033201:27	131 454,54
166255	73:09:033201:270	322 192,50
166256	73:09:033201:271	360 855,60
166257	73:09:033201:272	360 855,60
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166259	73:09:033201:274	335 080,20
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166261	73:09:033201:278	150 853,50
166262	73:09:033201:28	131 454,54
166263	73:09:033201:29	131 454,54
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166277	73:09:033201:37	360 855,60
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166288	73:09:033201:47	193 315,50
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167066	73:10:020107:11	74 182,56
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167079	73:10:020107:24	120 546,66
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167088	73:10:020107:31	136 365,00
167089	73:10:020107:32	136 365,00
167090	73:10:020107:33	136 365,00
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167093	73:10:020107:36	92 728,20
167094	73:10:020107:37	92 728,20
167095	73:10:020107:38	92 728,20
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167097	73:10:020107:4	166 728,94
167098	73:10:020107:40	111 273,84
167099	73:10:020107:41	102 001,02
167100	73:10:020107:42	102 001,02
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167106	73:10:020107:48	111 273,84
167107	73:10:020107:49	111 273,84
167108	73:10:020107:5	181 820,00

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167112	73:10:020107:53	111 273,84
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167119	73:10:020107:6	83 455,38
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167122	73:10:020107:80	141 001,41
167123	73:10:020107:81	181 820,00
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167136	73:10:020108:119	164 728,92
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167151	73:10:020108:25	137 819,56
167152	73:10:020108:26	163 638,00
167153	73:10:020108:27	92 728,20
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167155	73:10:020108:29	136 365,00
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167157	73:10:020108:30	141 728,69
167158	73:10:020108:31	111 273,84
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167186	73:10:020108:57	145 456,00
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167193	73:10:020108:63	27 818,46
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167219	73:10:020108:98	7 203,66
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167223	73:10:020109:12	106 637,43
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168301	73:10:030202:3	341 821,60
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168305	73:10:030202:33	427 277,00
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168307	73:10:030202:35	316 184,98
168308	73:10:030202:36	316 184,98
168309	73:10:030202:37	299 093,90
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168322	73:10:030202:50	316 184,98
168323	73:10:030202:51	263 639,00
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168333	73:10:030202:60	410 185,92
168334	73:10:030202:61	376 003,76
168335	73:10:030202:62	427 277,00
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168734	73:10:030305:48	263 639,00
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168736	73:10:030305:50	218 184,00
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168739	73:10:030305:53	350 367,14
168740	73:10:030305:54	367 458,22
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168745	73:10:030305:63	181 820,00
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168748	73:10:030305:66	163 638,00
168749	73:10:030305:67	250 275,23
168750	73:10:030305:68	145 456,00
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168759	73:10:030305:79	318 406,82
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168761	73:10:030305:81	181 820,00
168762	73:10:030305:82	120 546,66
168763	73:10:030305:83	181 820,00
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168765	73:10:030305:93	292 770,20
168766	73:10:030305:94	259 186,23
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168768	73:10:030306:1	357 887,22
168769	73:10:030306:10	384 549,30
168770	73:10:030306:102	295 675,68
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168778	73:10:030306:17	358 912,68
168779	73:10:030306:18	254 548,00
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168787	73:10:030306:25	245 457,00
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168794	73:10:030306:32	282 002,82
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168797	73:10:030306:38	310 374,01
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168807	73:10:030306:47	312 083,12
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168872	73:10:030501:16	341 650,69
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168899	73:10:030501:43	427 277,00
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168911	73:10:030501:56	350 367,14
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168933	73:10:030502:14	209 093,00
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168990	73:10:030503:103	418 731,46
168991	73:10:030503:105	324 730,52
168992	73:10:030503:106	263 639,00
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168994	73:10:030503:109	46 364,10
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168997	73:10:030503:112	27 818,46
168998	73:10:030503:113	427 277,00
168999	73:10:030503:114	274 140,92
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169003	73:10:030503:123	60 656,00
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169008	73:10:030503:148	256 911,66
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169016	73:10:030503:156	393 094,84
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169022	73:10:030503:199	178 183,60
169023	73:10:030503:2	55 636,92
169024	73:10:030503:20	209 002,09
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169026	73:10:030503:22	282 002,82
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169028	73:10:030503:24	263 639,00
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169030	73:10:030503:25	316 184,98
169031	73:10:030503:252	45 492,00
169032	73:10:030503:26	341 821,60
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169037	73:10:030503:30	427 277,00
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169059	73:10:030503:52	303 708,49
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169091	73:10:030503:86	427 277,00
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169116	73:10:030504:21	393 094,84
169117	73:10:030504:22	418 731,46
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169150	73:10:030504:51	273 457,28
169151	73:10:030504:52	218 184,00
169152	73:10:030504:53	245 457,00
169153	73:10:030504:54	367 458,22
169154	73:10:030504:55	290 548,36
169155	73:10:030504:56	418 731,46
169156	73:10:030504:57	418 731,46
169157	73:10:030504:58	324 730,52
169158	73:10:030504:59	427 277,00
169159	73:10:030504:6	427 277,00
169160	73:10:030504:61	427 277,00
169161	73:10:030504:62	376 003,76
169162	73:10:030504:63	376 003,76
169163	73:10:030504:64	256 366,20
169164	73:10:030504:65	236 366,00
169165	73:10:030504:66	427 277,00
169166	73:10:030504:67	299 093,90
169167	73:10:030504:68	200 002,00
169168	73:10:030504:69	190 911,00
169169	73:10:030504:7	358 912,68
169170	73:10:030504:70	290 548,36
169171	73:10:030504:71	427 277,00
169172	73:10:030504:72	326 695,99
169173	73:10:030504:73	290 548,36
169174	73:10:030504:74	108 306,54
169175	73:10:030504:75	427 277,00
169176	73:10:030504:76	256 366,20
169177	73:10:030504:77	324 730,52
169178	73:10:030504:78	74 182,56
169179	73:10:030504:79	281 490,09
169180	73:10:030504:8	324 730,52
169181	73:10:030504:81	282 002,82
169182	73:10:030504:82	307 639,44
169183	73:10:030504:83	427 277,00
169184	73:10:030504:84	256 366,20
169185	73:10:030504:85	350 367,14
169186	73:10:030504:86	63 190,00
169187	73:10:030504:87	350 367,14
169188	73:10:030504:9	427 277,00
169189	73:10:030504:90	393 094,84
169190	73:10:030504:91	256 366,20
169191	73:10:030504:92	350 367,14
169192	73:10:030504:93	316 184,98
169193	73:10:030504:94	418 731,46
169194	73:10:030504:95	256 366,20
169195	73:10:030504:96	367 458,22
169196	73:10:030505:1	367 714,59

169197	73:10:030505:10	376 003,76
169198	73:10:030505:100	346 863,47
169199	73:10:030505:101	256 366,20
169200	73:10:030505:102	256 366,20
169201	73:10:030505:103	435 822,54
169202	73:10:030505:105	333 276,06
169203	73:10:030505:106	358 912,68
169204	73:10:030505:108	341 821,60
169205	73:10:030505:109	423 004,23
169206	73:10:030505:11	393 094,84
169207	73:10:030505:110	111 552,02
169208	73:10:030505:111	83 455,38
169209	73:10:030505:112	74 182,56
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169212	73:10:030505:124	258 929,86
169213	73:10:030505:126	123 699,42
169214	73:10:030505:127	164 092,55
169215	73:10:030505:128	220 911,30
169216	73:10:030505:129	598 560,53
169217	73:10:030505:130	54 616,91
169218	73:10:030505:131	218 184,00
169219	73:10:030505:132	218 184,00
169220	73:10:030505:133	327 294,18
169221	73:10:030505:134	299 093,90
169222	73:10:030505:135	190 911,00
169223	73:10:030505:136	31 405,43
169224	73:10:030505:14	299 093,90
169225	73:10:030505:15	307 639,44
169226	73:10:030505:16	245 457,00
169227	73:10:030505:165	9 319,20
169228	73:10:030505:17	282 002,82
169229	73:10:030505:18	299 093,90
169230	73:10:030505:19	256 366,20
169231	73:10:030505:20	299 093,90
169232	73:10:030505:21	282 002,82
169233	73:10:030505:22	324 730,52
169234	73:10:030505:23	384 549,30
169235	73:10:030505:230	209 375,08
169236	73:10:030505:232	71 470,50
169237	73:10:030505:233	62 036,71
169238	73:10:030505:238	53 774,40
169239	73:10:030505:24	83 455,38
169240	73:10:030505:25	74 182,56
169241	73:10:030505:26	367 458,22
169242	73:10:030505:27	324 730,52
169243	73:10:030505:28	316 184,98
169244	73:10:030505:29	427 277,00
169245	73:10:030505:3	380 789,26
169246	73:10:030505:30	290 548,36
169247	73:10:030505:31	190 911,00
169248	73:10:030505:32	341 821,60
169249	73:10:030505:33	316 184,98
169250	73:10:030505:35	333 276,06
169251	73:10:030505:36	282 002,82
169252	73:10:030505:38	307 639,44
169253	73:10:030505:39	264 911,74
169254	73:10:030505:4	397 367,61
169255	73:10:030505:40	333 276,06
169256	73:10:030505:41	427 277,00
169257	73:10:030505:42	218 184,00
169258	73:10:030505:43	341 821,60
169259	73:10:030505:44	273 457,28
169260	73:10:030505:45	324 730,52
169261	73:10:030505:46	254 548,00
169262	73:10:030505:47	290 548,36
169263	73:10:030505:48	376 003,76
169264	73:10:030505:49	384 549,30
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169266	73:10:030505:50	324 730,52
169267	73:10:030505:51	324 730,52
169268	73:10:030505:52	461 459,16
169269	73:10:030505:53	324 730,52
169270	73:10:030505:54	370 021,88
169271	73:10:030505:55	324 730,52
169272	73:10:030505:56	324 730,52
169273	73:10:030505:57	333 276,06
169274	73:10:030505:58	393 094,84
169275	73:10:030505:59	324 730,52
169276	73:10:030505:6	355 665,37
169277	73:10:030505:60	384 549,30
169278	73:10:030505:61	350 367,14
169279	73:10:030505:62	384 549,30
169280	73:10:030505:63	384 549,30
169281	73:10:030505:64	263 639,00
169282	73:10:030505:65	278 584,60
169283	73:10:030505:66	209 093,00
169284	73:10:030505:67	181 820,00
169285	73:10:030505:68	427 277,00
169286	73:10:030505:69	401 640,38
169287	73:10:030505:7	364 125,46
169288	73:10:030505:70	358 912,68
169289	73:10:030505:71	401 640,38
169290	73:10:030505:72	367 458,22
169291	73:10:030505:73	64 909,74
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169293	73:10:030505:75	83 455,38
169294	73:10:030505:76	74 182,56
169295	73:10:030505:77	98 570,08
169296	73:10:030505:8	391 727,55
169297	73:10:030505:80	384 549,30
169298	73:10:030505:81	181 820,00
169299	73:10:030505:82	144 867,25
169300	73:10:030505:83	63 190,00
169301	73:10:030505:84	105 395,16
169302	73:10:030505:85	256 366,20
169303	73:10:030505:86	256 366,20
169304	73:10:030505:87	264 911,74
169305	73:10:030505:88	299 093,90
169306	73:10:030505:89	276 790,04
169307	73:10:030505:90	82 462,95
169308	73:10:030505:91	297 470,25
169309	73:10:030505:92	415 569,61
169310	73:10:030505:93	112 201,12
169311	73:10:030505:94	421 807,85
169312	73:10:030505:95	256 366,20

169313	73:10:030505:96	256 366,20
169314	73:10:030505:97	181 820,00
169315	73:10:030505:98	181 820,00
169316	73:10:030505:99	254 548,00
169317	73:10:030506:1	384 463,84
169318	73:10:030506:10	393 094,84
169319	73:10:030506:11	427 277,00
169320	73:10:030506:154	2 912,25
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169323	73:10:030506:3	469 919,24
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169325	73:10:030506:32	254 548,00
169326	73:10:030506:33	1 040 677,00
169327	73:10:030506:34	5 352,48
169328	73:10:030506:4	341 821,60
169329	73:10:030506:42	191,16
169330	73:10:030506:6	324 730,52
169331	73:10:030506:7	307 639,44
169332	73:10:030506:8	435 822,54
169333	73:10:030506:9	341 821,60
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169339	73:10:030507:14	427 277,00
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169342	73:10:030507:17	427 277,00
169343	73:10:030507:18	341 821,60
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169345	73:10:030507:2	341 907,06
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169347	73:10:030507:21	358 912,68
169348	73:10:030507:22	333 276,06
169349	73:10:030507:23	427 277,00
169350	73:10:030507:24	393 094,84
169351	73:10:030507:25	333 276,06
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169357	73:10:030507:30	358 912,68
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169363	73:10:030507:37	333 276,06
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169367	73:10:030507:41	427 277,00
169368	73:10:030507:42	341 821,60
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169370	73:10:030507:44	307 639,44
169371	73:10:030507:45	367 458,22
169372	73:10:030507:46	245 457,00
169373	73:10:030507:47	427 277,00
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169375	73:10:030507:49	410 185,92
169376	73:10:030507:5	26 413,42
169377	73:10:030507:50	427 277,00
169378	73:10:030507:51	299 093,90
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169380	73:10:030507:53	393 094,84
169381	73:10:030507:54	282 002,82
169382	73:10:030507:55	399 504,00
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169384	73:10:030507:57	376 003,76
169385	73:10:030507:58	367 458,22
169386	73:10:030507:59	410 185,92
169387	73:10:030507:6	324 730,52
169388	73:10:030507:60	136 365,00
169389	73:10:030507:61	350 367,14
169390	73:10:030507:62	367 458,22
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169392	73:10:030507:64	256 366,20
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169398	73:10:030507:8	273 457,28
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169417	73:10:030508:23	181 820,00
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169436	73:10:030508:86	136 032,27
169437	73:10:030508:9	254 548,00
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169440	73:10:030601:16	103 152 460,54
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169442	73:10:030601:170	136 125,00
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169444	73:10:030601:172	4 540 264,48
169445	73:10:030601:173	681 468,04
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169447	73:10:030601:175	807 830,01
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169454	73:10:030601:28	6 911 581,71
169455	73:10:030601:29	6 826 778,78
169456	73:10:030601:3	4 403 180,00
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169458	73:10:030601:31	4 065 636,30
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169466	73:10:030601:53	6 316 658,24
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169468	73:10:030601:55	4 797 450,83
169469	73:10:030601:56	21 323 649,60
169470	73:10:030601:59	3 553 425,26
169471	73:10:030701:1	185 547,31
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169473	73:10:030701:11	324 730,52
169474	73:10:030701:12	401 640,38
169475	73:10:030701:13	273 457,28
169476	73:10:030701:14	258 911,68
169477	73:10:030701:15	145 728,73
169478	73:10:030701:16	299 093,90
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169480	73:10:030701:18	136 365,00
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169482	73:10:030701:2	138 721,39
169483	73:10:030701:20	233 275,06
169484	73:10:030701:21	427 277,00
169485	73:10:030701:23	209 093,00
169486	73:10:030701:24	209 093,00
169487	73:10:030701:240	282 002,82
169488	73:10:030701:241	5 534 530,76
169489	73:10:030701:243	134 826,80
169490	73:10:030701:244	267 911,77
169491	73:10:030701:25	263 639,00
169492	73:10:030701:26	427 277,00
169493	73:10:030701:27	367 458,22
169494	73:10:030701:28	227 275,00
169495	73:10:030701:29	273 457,28
169496	73:10:030701:30	384 549,30
169497	73:10:030701:31	114 890,24
169498	73:10:030701:32	410 185,92
169499	73:10:030701:33	427 277,00
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169501	73:10:030701:37	273 457,28
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169508	73:10:030701:43	316 184,98
169509	73:10:030701:44	254 548,00
169510	73:10:030701:45	181 820,00
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169516	73:10:030701:6	341 821,60
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169520	73:10:030701:63	126 380,00
169521	73:10:030701:64	136 365,00
169522	73:10:030701:65	256 366,20
169523	73:10:030701:66	92 728,20
169524	73:10:030701:67	273 457,28
169525	73:10:030701:68	227 275,00
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169527	73:10:030701:7	256 366,20
169528	73:10:030701:70	367 458,22
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169530	73:10:030701:72	115 632,07
169531	73:10:030701:73	163 638,00
169532	73:10:030701:74	163 638,00
169533	73:10:030701:76	136 365,00
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169535	73:10:030701:9	227 275,00
169536	73:10:030702:1	163 638,00
169537	73:10:030702:10	376 003,76
169538	73:10:030702:11	444 368,08
169539	73:10:030702:12	181 820,00
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169542	73:10:030702:13	341 821,60
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169544	73:10:030702:15	384 549,30

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169547	73:10:030702:183	258 638,95
169548	73:10:030702:19	283 968,29
169549	73:10:030702:2	194 274,67
169550	73:10:030702:20	266 093,57
169551	73:10:030702:21	190 911,00
169552	73:10:030702:22	254 548,00
169553	73:10:030702:23	282 002,82
169554	73:10:030702:24	341 821,60
169555	73:10:030702:25	282 002,82
169556	73:10:030702:26	367 458,22
169557	73:10:030702:27	136 365,00
169558	73:10:030702:28	256 366,20
169559	73:10:030702:29	282 002,82
169560	73:10:030702:30	263 639,00
169561	73:10:030702:300	49 053,22
169562	73:10:030702:31	190 911,00
169563	73:10:030702:32	227 275,00
169564	73:10:030702:33	145 456,00
169565	73:10:030702:34	163 638,00
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169567	73:10:030702:36	152 546,98
169568	73:10:030702:37	256 366,20
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169571	73:10:030702:4	200 002,00
169572	73:10:030702:40	376 003,76
169573	73:10:030702:41	163 638,00
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169577	73:10:030702:46	299 093,90
169578	73:10:030702:47	367 458,22
169579	73:10:030702:48	427 277,00
169580	73:10:030702:49	333 276,06
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170023	73:10:030904:70	120 546,66
170024	73:10:030904:72	136 365,00
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170027	73:10:030904:81	3 776 160,85
170028	73:10:030904:82	318 748,64
170029	73:10:030904:83	211 365,75
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170031	73:10:030904:9	172 729,00
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170034	73:10:030905:11	358 912,68
170035	73:10:030905:12	324 730,52
170036	73:10:030905:13	135 290,44
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170038	73:10:030905:15	245 457,00
170039	73:10:030905:16	154 547,00
170040	73:10:030905:17	256 366,20
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170042	73:10:030905:19	263 639,00
170043	73:10:030905:2	181 820,00
170044	73:10:030905:20	263 639,00
170045	73:10:030905:21	290 548,36
170046	73:10:030905:22	154 547,00
170047	73:10:030905:23	58 418,77
170048	73:10:030905:24	111 273,84
170049	73:10:030905:25	172 729,00
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170051	73:10:030905:27	273 371,82
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170053	73:10:030905:29	256 366,20
170054	73:10:030905:3	115 724,79
170055	73:10:030905:30	234 820,53
170056	73:10:030905:31	299 093,90
170057	73:10:030905:32	341 821,60
170058	73:10:030905:33	136 365,00
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170062	73:10:030905:38	136 365,00
170063	73:10:030905:39	136 365,00
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170065	73:10:030905:41	136 365,00
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170068	73:10:030905:44	384 549,30
170069	73:10:030905:45	136 365,00
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170074	73:10:030905:6	136 365,00
170075	73:10:030905:7	136 365,00
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170082	73:10:031001:170	3 390 740,67
170083	73:10:031001:171	4 520 987,57
170084	73:10:031001:172	975 562,47
170085	73:10:031001:173	1 130 246,89
170086	73:10:031001:174	2 260 493,78
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170088	73:10:031001:176	713 089,14
170089	73:10:031001:177	76 851,82
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170099	73:10:031001:46	9 041 975,13
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170101	73:10:031001:48	5 651 234,46
170102	73:10:031001:49	5 651 234,46
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170115	73:10:031101:101	342 590,70
170116	73:10:031101:102	200 274,73
170117	73:10:031101:103	163 819,82
170118	73:10:031101:104	250 820,69
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170120	73:10:031101:12	218 184,00
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170458	73:10:031301:62	136 365,00
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170847	73:10:031403:77	307 639,44
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170850	73:10:031403:81	236 366,00
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170869	73:10:031404:21	263 002,63
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172034	73:10:032301:32	236 366,00
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172036	73:10:032301:35	410 185,92
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173268	73:10:040110:107	55 585,00
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174060	73:10:050202:17	282 002,82
174061	73:10:050202:18	226 638,63
174062	73:10:050202:2	293 368,39
174063	73:10:050202:20	461 720,90
174064	73:10:050202:21	92 728,20
174065	73:10:050202:22	410 185,92
174066	73:10:050202:23	196 365,60
174067	73:10:050202:24	256 366,20
174068	73:10:050202:25	245 457,00

174069	73:10:050202:250	339 941,58
174070	73:10:050202:251	227 275,00
174071	73:10:050202:26	273 457,28
174072	73:10:050202:27	261 457,16
174073	73:10:050202:28	209 093,00
174074	73:10:050202:29	256 366,20
174075	73:10:050202:3	105 431,96
174076	73:10:050202:30	181 820,00
174077	73:10:050202:31	282 002,82
174078	73:10:050202:32	245 366,09
174079	73:10:050202:33	146 910,56
174080	73:10:050202:34	120 546,66
174081	73:10:050202:35	172 729,00
174082	73:10:050202:36	200 002,00
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174085	73:10:050202:39	83 455,38
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174090	73:10:050202:43	422 662,41
174091	73:10:050202:44	307 639,44
174092	73:10:050202:45	245 457,00
174093	73:10:050202:46	227 275,00
174094	73:10:050202:47	427 277,00
174095	73:10:050202:48	190 911,00
174096	73:10:050202:49	227 275,00
174097	73:10:050202:5	227 365,91
174098	73:10:050202:50	83 455,38
174099	73:10:050202:51	264 911,74
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174104	73:10:050202:56	181 820,00
174105	73:10:050202:57	150 092,41
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174107	73:10:050202:59	256 366,20
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174109	73:10:050202:60	181 820,00
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174111	73:10:050202:64	181 820,00
174112	73:10:050202:65	227 275,00
174113	73:10:050202:66	163 638,00
174114	73:10:050202:67	181 820,00
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174117	73:10:050202:7	202 547,48
174118	73:10:050202:70	136 365,00
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174122	73:10:050202:82	559 614,69
174123	73:10:050202:83	52 669,62
174124	73:10:050202:9	200 002,00
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174126	73:10:050203:10	442 829,88
174127	73:10:050203:100	254 548,00
174128	73:10:050203:101	200 002,00
174129	73:10:050203:102	227 275,00
174130	73:10:050203:103	55 636,92
174131	73:10:050203:104	55 636,92
174132	73:10:050203:107	37 091,28
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174135	73:10:050203:11	136 365,00
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174137	73:10:050203:111	55 636,92
174138	73:10:050203:112	71 864,36
174139	73:10:050203:113	55 636,92
174140	73:10:050203:114	18 545,64
174141	73:10:050203:115	55 636,92
174142	73:10:050203:116	55 636,92
174143	73:10:050203:117	55 636,92
174144	73:10:050203:12	63 333,36
174145	73:10:050203:120	245 457,00
174146	73:10:050203:121	282 002,82
174147	73:10:050203:122	263 639,00
174148	73:10:050203:123	209 093,00
174149	73:10:050203:124	190 911,00
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174153	73:10:050203:128	245 457,00
174154	73:10:050203:129	256 366,20
174155	73:10:050203:130	74 182,56
174156	73:10:050203:131	273 457,28
174157	73:10:050203:132	218 184,00
174158	73:10:050203:133	181 820,00
174159	73:10:050203:134	254 548,00
174160	73:10:050203:135	264 911,74
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174164	73:10:050203:14	20 400,20
174165	73:10:050203:142	136 365,00
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174168	73:10:050203:16	83 455,38
174169	73:10:050203:17	219 901,20
174170	73:10:050203:171	294 137,49
174171	73:10:050203:172	118 784,82
174172	73:10:050203:173	280 891,90
174173	73:10:050203:174	381 729,27
174174	73:10:050203:175	370 961,89
174175	73:10:050203:176	291 232,00
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174177	73:10:050203:178	148 365,12
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174179	73:10:050203:18	31 595,00
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174181	73:10:050203:181	271 662,72
174182	73:10:050203:182	5 657 468,62
174183	73:10:050203:183	226 002,26
174184	73:10:050203:185	157 092,48

174185	73:10:050203:186	145 910,55
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174188	73:10:050203:2	94 953,68
174189	73:10:050203:20	111 273,84
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174191	73:10:050203:22	37 091,28
174192	73:10:050203:23	46 364,10
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174194	73:10:050203:286	106 974,00
174195	73:10:050203:29	46 364,10
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174197	73:10:050203:299	134 548,62
174198	73:10:050203:3	256 366,20
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174200	73:10:050203:300	286 104,68
174201	73:10:050203:31	254 548,00
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174206	73:10:050203:417	426 422,45
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174208	73:10:050203:42	307 639,44
174209	73:10:050203:420	240 627,32
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174212	73:10:050203:426	66 767,03
174213	73:10:050203:43	74 182,56
174214	73:10:050203:44	299 093,90
174215	73:10:050203:45	263 639,00
174216	73:10:050203:47	427 277,00
174217	73:10:050203:48	401 640,38
174218	73:10:050203:49	256 366,20
174219	73:10:050203:5	270 722,71
174220	73:10:050203:50	40 800,41
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174223	73:10:050203:53	256 366,20
174224	73:10:050203:54	245 457,00
174225	73:10:050203:55	282 002,82
174226	73:10:050203:56	256 366,20
174227	73:10:050203:57	245 457,00
174228	73:10:050203:58	37 091,28
174229	73:10:050203:59	256 366,20
174230	73:10:050203:6	98 477,35
174231	73:10:050203:60	163 638,00
174232	73:10:050203:61	254 548,00
174233	73:10:050203:62	245 457,00
174234	73:10:050203:63	283 626,47
174235	73:10:050203:64	209 093,00
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174237	73:10:050203:66	418 731,46
174238	73:10:050203:67	341 821,60
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174242	73:10:050203:71	75 388,03
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174246	73:10:050203:75	75 109,84
174247	73:10:050203:76	376 003,76
174248	73:10:050203:77	245 457,00
174249	73:10:050203:78	427 277,00
174250	73:10:050203:80	307 639,44
174251	73:10:050203:81	245 457,00
174252	73:10:050203:82	376 003,76
174253	73:10:050203:83	358 912,68
174254	73:10:050203:84	341 821,60
174255	73:10:050203:87	384 549,30
174256	73:10:050203:88	120 546,66
174257	73:10:050203:89	414 715,06
174258	73:10:050203:9	190 001,90
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174261	73:10:050203:93	307 639,44
174262	73:10:050203:94	273 457,28
174263	73:10:050203:95	367 458,22
174264	73:10:050203:96	299 093,90
174265	73:10:050203:97	209 093,00
174266	73:10:050203:98	299 093,90
174267	73:10:050203:99	355 579,92
174268	73:10:050204:1	197 365,61
174269	73:10:050204:10	340 967,05
174270	73:10:050204:11	263 639,00
174271	73:10:050204:12	377 712,87
174272	73:10:050204:121	325 414,16
174273	73:10:050204:122	402 751,30
174274	73:10:050204:123	427 277,00
174275	73:10:050204:13	367 458,22
174276	73:10:050204:14	376 003,76
174277	73:10:050204:15	444 368,08
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174282	73:10:050204:2	338 488,84
174283	73:10:050204:20	299 093,90
174284	73:10:050204:21	358 912,68
174285	73:10:050204:22	299 093,90
174286	73:10:050204:23	273 457,28
174287	73:10:050204:24	264 911,74
174288	73:10:050204:25	262 638,99
174289	73:10:050204:26	227 275,00
174290	73:10:050204:27	273 457,28
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174292	73:10:050204:29	307 639,44
174293	73:10:050204:3	272 093,63
174294	73:10:050204:30	358 912,68
174295	73:10:050204:31	393 094,84
174296	73:10:050204:33	227 275,00
174297	73:10:050204:34	256 366,20
174298	73:10:050204:35	37 091,28
174299	73:10:050204:350	252 547,98
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174310	73:10:050204:46	478 550,24
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174312	73:10:050204:48	435 822,54
174313	73:10:050204:49	324 730,52
174314	73:10:050204:5	264 399,01
174315	73:10:050204:50	427 277,00
174316	73:10:050204:51	324 730,52
174317	73:10:050204:52	410 185,92
174318	73:10:050204:53	256 366,20
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174323	73:10:050204:58	410 185,92
174324	73:10:050204:59	256 366,20
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174327	73:10:050204:61	427 277,00
174328	73:10:050204:62	410 185,92
174329	73:10:050204:63	384 549,30
174330	73:10:050204:64	384 549,30
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174332	73:10:050204:66	376 003,76
174333	73:10:050204:67	350 367,14
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174335	73:10:050204:69	324 730,52
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174339	73:10:050204:72	455 391,83
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174342	73:10:050204:75	397 538,52
174343	73:10:050204:76	324 730,52
174344	73:10:050204:77	444 368,08
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174346	73:10:050204:79	282 002,82
174347	73:10:050204:8	235 002,35
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174352	73:10:050204:84	333 276,06
174353	73:10:050204:85	410 185,92
174354	73:10:050204:86	367 458,22
174355	73:10:050204:87	136 365,00
174356	73:10:050204:88	393 094,84
174357	73:10:050204:89	324 730,52
174358	73:10:050204:9	248 184,30
174359	73:10:050204:90	367 458,22
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174361	73:10:050204:92	282 002,82
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174364	73:10:050204:95	190 911,00
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174366	73:10:050205:11	341 821,60
174367	73:10:050205:12	333 276,06
174368	73:10:050205:13	418 731,46
174369	73:10:050205:14	471 371,99
174370	73:10:050205:15	427 277,00
174371	73:10:050205:16	256 366,20
174372	73:10:050205:17	376 003,76
174373	73:10:050205:18	333 276,06
174374	73:10:050205:19	384 549,30
174375	73:10:050205:2	283 626,47
174376	73:10:050205:20	256 366,20
174377	73:10:050205:21	324 730,52
174378	73:10:050205:22	401 384,01
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174385	73:10:050205:29	427 277,00
174386	73:10:050205:3	365 749,11
174387	73:10:050205:30	365 236,38
174388	73:10:050205:32	333 276,06
174389	73:10:050205:33	256 366,20
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174391	73:10:050205:36	290 633,82
174392	73:10:050205:37	282 002,82
174393	73:10:050205:38	254 548,00
174394	73:10:050205:39	350 367,14
174395	73:10:050205:4	347 376,20
174396	73:10:050205:40	427 277,00
174397	73:10:050205:41	341 821,60
174398	73:10:050205:42	333 276,06
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174400	73:10:050205:44	393 094,84
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174413	73:10:050205:56	384 549,30
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174415	73:10:050205:58	218 184,00
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174419	73:10:050205:7	425 995,17
174420	73:10:050205:76	220 184,02
174421	73:10:050205:77	369 081,87
174422	73:10:050205:78	409 160,46
174423	73:10:050205:79	394 120,30
174424	73:10:050205:8	591 992,28
174425	73:10:050205:80	410 185,92
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174430	73:10:050301:127	28 784 079,07
174431	73:10:050301:128	1 225 704,87
174432	73:10:050301:129	1 517 625,94
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174809	73:10:050702:33	163 638,00
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174818	73:10:050702:41	64 909,74
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174908	73:10:050704:4	102 001,02
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174935	73:10:050801:131	5 366 015,30
174936	73:10:050801:132	29 388 541,90
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174940	73:10:050801:136	9 960 073,86
174941	73:10:050801:137	40 836 302,82
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175006	73:10:050901:32	304 221,22
175007	73:10:050901:33	236 366,00
175008	73:10:050901:34	282 002,82
175009	73:10:050901:35	299 093,90
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175042	73:10:050901:67	129 819,48
175043	73:10:050901:68	145 456,00
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175045	73:10:050901:7	423 089,69
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175127	73:10:050902:62	163 638,00
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175218	73:10:050904:131	186 001,86
175219	73:10:050904:132	158 183,40
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177003	73:11:010205:838	112 251,47
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177008	73:11:010205:842	49 486,85
177009	73:11:010205:843	43 814,00
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177014	73:11:010205:851	71 825,51
177015	73:11:010205:852	241 853,28
177016	73:11:010205:89	56 629,94
177017	73:11:010205:9	179 418,33
177018	73:11:010205:90	37 421,78
177019	73:11:010205:91	230 580,78
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177023	73:11:010205:97	109 535,00
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177040	73:11:010206:118	175 256,00
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177081	73:11:010206:182	181 609,03
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177105	73:11:010206:217	65 940,07
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177107	73:11:010206:219	261 631,76
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177117	73:11:010206:23	131 661,07
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177156	73:11:010206:514	181 609,03
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177162	73:11:010206:528	79 680,82
177163	73:11:010206:529	131 661,07
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177167	73:11:010206:55	109 535,00
177168	73:11:010206:56	262 884,00
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177170	73:11:010206:6	208 554,64
177171	73:11:010206:62	65 721,00
177172	73:11:010206:63	174 598,79
177173	73:11:010206:64	171 312,74
177174	73:11:010206:65	146 557,83
177175	73:11:010206:68	114 354,54
177176	73:11:010206:69	43 814,00
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177186	73:11:010206:741	126 184,32
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177188	73:11:010206:743	8 291,22
177189	73:11:010206:744	8 727,60
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177223	73:11:010206:87	109 535,00
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177231	73:11:010206:95	153 349,00
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177233	73:11:010206:97	158 825,75
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177254	73:11:010208:20	194 266,07
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177267	73:11:010208:387	172 846,23
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177270	73:11:010208:39	261 788,65
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177279	73:11:010208:48	131 442,00
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177306	73:11:010209:16	240 977,00
177307	73:11:010209:17	330 005,52
177308	73:11:010209:179	165 835,99
177309	73:11:010209:18	174 817,86
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177316	73:11:010209:22	318 308,71

177317	73:11:010209:25	131 442,00
177318	73:11:010209:27	329 976,38
177319	73:11:010209:29	87 628,00
177320	73:11:010209:3	285 229,14
177321	73:11:010209:31	197 163,00
177322	73:11:010209:32	197 163,00
177323	73:11:010209:33	109 535,00
177324	73:11:010209:34	87 628,00
177325	73:11:010209:35	219 070,00
177326	73:11:010209:36	65 721,00
177327	73:11:010209:37	228 928,15
177328	73:11:010209:38	221 041,63
177329	73:11:010209:39	87 628,00
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177334	73:11:010209:411	281 518,08
177335	73:11:010209:412	283 466,28
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177342	73:11:010209:421	137 795,03
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177349	73:11:010209:49	153 349,00
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177352	73:11:010209:53	324 661,74
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177354	73:11:010209:56	219 070,00
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177356	73:11:010209:58	219 070,00
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177358	73:11:010209:6	250 397,01
177359	73:11:010209:60	322 032,90
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177362	73:11:010209:63	131 442,00
177363	73:11:010209:64	240 977,00
177364	73:11:010209:65	278 657,04
177365	73:11:010209:66	245 139,33
177366	73:11:010209:67	193 000,67
177367	73:11:010209:68	255 873,76
177368	73:11:010209:69	341 354,87
177369	73:11:010209:7	65 721,00
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177374	73:11:010209:80	297 277,99
177375	73:11:010209:84	339 852,05
177376	73:11:010209:85	187 304,85
177377	73:11:010209:86	375 060,98
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177427	73:11:010210:49	123 798,65
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177456	73:11:010211:167	94 594,87
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177475	73:11:010211:3	197 163,00
177476	73:11:010211:30	109 535,00
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177521	73:11:010211:74	175 256,00
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177681	73:11:010216:26	144 876,16
177682	73:11:010216:27	153 764,27
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177688	73:11:010216:32	153 349,00
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177691	73:11:010216:37	135 099,24
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177863	73:11:010217:190	10 248,00
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177865	73:11:010217:193	13 237,00
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177877	73:11:010217:2013	38 553,53
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177885	73:11:010217:2021	17 080,00
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177987	73:11:010301:112	229 170,50
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178005	73:11:010301:301	79 438,16
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178007	73:11:010301:303	393 260,16
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178123	73:11:010302:280	11 141,21
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178126	73:11:010302:287	168 561,22
178127	73:11:010302:3	153 349,00
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178153	73:11:010302:507	301 091,25
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178157	73:11:010302:512	234 659,00
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178159	73:11:010302:515	137 502,30
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178178	73:11:010302:74	521 538,72
178179	73:11:010302:79	805 488,47
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178185	73:11:010302:86	284 382,35
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178192	73:11:010302:92	328 044,18
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178194	73:11:010302:94	64 061,97
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178228	73:11:010304:180	147 215,04
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178240	73:11:010304:30	131 442,00
178241	73:11:010304:31	131 442,00
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178243	73:11:010304:35	327 509,65
178244	73:11:010304:36	153 349,00

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178247	73:11:010304:39	296 839,85
178248	73:11:010304:391	133 413,63
178249	73:11:010304:392	281 724,02
178250	73:11:010304:393	284 571,93
178251	73:11:010304:395	208 773,71
178252	73:11:010304:397	192 079,96
178253	73:11:010304:398	277 232,17
178254	73:11:010304:399	192 124,39
178255	73:11:010304:4	220 384,42
178256	73:11:010304:40	5 238,24
178257	73:11:010304:400	90 256,84
178258	73:11:010304:401	121 583,85
178259	73:11:010304:44	186 647,64
178260	73:11:010304:45	851 723,48
178261	73:11:010304:47	324 661,74
178262	73:11:010304:49	325 757,09
178263	73:11:010304:5	230 023,50
178264	73:11:010304:50	506 849,00
178265	73:11:010304:52	207 678,36
178266	73:11:010304:54	401 897,06
178267	73:11:010304:55	111 874,00
178268	73:11:010304:56	1 156 326,80
178269	73:11:010304:58	321 643,84
178270	73:11:010304:59	286 105,42
178271	73:11:010304:6	140 642,94
178272	73:11:010304:60	110 481,40
178273	73:11:010304:61	2 058 749,72
178274	73:11:010304:62	201 544,40
178275	73:11:010304:65	172 408,09
178276	73:11:010304:8	309 984,05
178277	73:11:010305:10	65 721,00
178278	73:11:010305:13	131 003,86
178279	73:11:010305:14	153 349,00
178280	73:11:010305:15	113 723,62
178281	73:11:010305:16	279 971,46
178282	73:11:010305:17	126 592,05
178283	73:11:010305:18	306 698,00
178284	73:11:010305:184	2 409,66
178285	73:11:010305:19	322 032,90
178286	73:11:010305:191	101 578,38
178287	73:11:010305:193	131 442,00
178288	73:11:010305:197	1 419,51
178289	73:11:010305:198	215 564,88
178290	73:11:010305:199	109 535,00
178291	73:11:010305:2	109 535,00
178292	73:11:010305:201	77 298,69
178293	73:11:010305:203	517 653,50
178294	73:11:010305:204	136 242,00
178295	73:11:010305:22	306 698,00
178296	73:11:010305:23	322 032,90
178297	73:11:010305:24	219 500,72
178298	73:11:010305:25	262 884,00
178299	73:11:010305:26	343 501,76
178300	73:11:010305:27	306 698,00
178301	73:11:010305:28	115 418,43
178302	73:11:010305:29	138 273,56

178303	73:11:010305:3	186 866,71
178304	73:11:010305:30	286 543,56
178305	73:11:010305:31	197 163,00
178306	73:11:010305:32	197 163,00
178307	73:11:010305:33	343 501,76
178308	73:11:010305:34	407 908,34
178309	73:11:010305:35	197 163,00
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178311	73:11:010305:37	219 070,00
178312	73:11:010305:38	212 059,76
178313	73:11:010305:39	109 535,00
178314	73:11:010305:4	175 256,00
178315	73:11:010305:40	153 349,00
178316	73:11:010305:41	131 442,00
178317	73:11:010305:413	587 805,14
178318	73:11:010305:416	249 529,49
178319	73:11:010305:417	184 754,88
178320	73:11:010305:43	197 849,28
178321	73:11:010305:44	175 256,00
178322	73:11:010305:45	175 256,00
178323	73:11:010305:46	175 256,00
178324	73:11:010305:47	65 721,00
178325	73:11:010305:48	25 394,59
178326	73:11:010305:50	197 163,00
178327	73:11:010305:51	131 442,00
178328	73:11:010305:52	109 535,00
178329	73:11:010305:53	110 411,28
178330	73:11:010305:55	219 070,00
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178333	73:11:010305:58	63 486,49
178334	73:11:010305:59	153 349,00
178335	73:11:010305:6	126 972,97
178336	73:11:010305:60	197 163,00
178337	73:11:010305:61	153 349,00
178338	73:11:010305:63	301 002,18
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178340	73:11:010305:65	450 846,06
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178342	73:11:010305:71	112 625,03
178343	73:11:010305:72	248 461,26
178344	73:11:010305:74	95 229,73
178345	73:11:010305:75	491 636,89
178346	73:11:010305:77	130 782,16
178347	73:11:010305:78	96 333,84
178348	73:11:010305:79	220 745,05
178349	73:11:010305:8	132 686,76
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178352	73:11:010305:82	187 085,78
178353	73:11:010305:83	168 501,47
178354	73:11:010305:84	438 049,99
178355	73:11:010305:86	90 277,79
178356	73:11:010305:87	161 001,73
178357	73:11:010305:88	1 524 441,64
178358	73:11:010305:89	185 253,57
178359	73:11:010305:9	202 880,73
178360	73:11:010305:90	128 038,44

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178363	73:11:010305:93	175 256,00
178364	73:11:010305:94	10 076,76
178365	73:11:010306:1	322 251,97
178366	73:11:010306:10	322 032,90
178367	73:11:010306:11	87 628,00
178368	73:11:010306:12	198 696,49
178369	73:11:010306:13	284 791,00
178370	73:11:010306:14	131 442,00
178371	73:11:010306:15	175 256,00
178372	73:11:010306:17	322 032,90
178373	73:11:010306:18	186 650,27
178374	73:11:010306:19	182 587,13
178375	73:11:010306:198	976,50
178376	73:11:010306:2	214 896,68
178377	73:11:010306:20	306 698,00
178378	73:11:010306:202	178 904,92
178379	73:11:010306:204	282 128,91
178380	73:11:010306:21	306 698,00
178381	73:11:010306:210	89 311,36
178382	73:11:010306:211	21 282,92
178383	73:11:010306:212	9 082,52
178384	73:11:010306:215	160 874,76
178385	73:11:010306:216	146 372,23
178386	73:11:010306:22	331 264,51
178387	73:11:010306:220	145 891,94
178388	73:11:010306:224	475 856,15
178389	73:11:010306:23	322 032,90
178390	73:11:010306:25	322 032,90
178391	73:11:010306:26	262 884,00
178392	73:11:010306:28	262 884,00
178393	73:11:010306:29	126 972,97
178394	73:11:010306:3	179 865,23
178395	73:11:010306:30	153 349,00
178396	73:11:010306:31	152 367,57
178397	73:11:010306:32	155 922,81
178398	73:11:010306:33	225 349,09
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178403	73:11:010306:38	164 176,05
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178405	73:11:010306:4	160 366,86
178406	73:11:010306:40	262 884,00
178407	73:11:010306:41	152 367,57
178408	73:11:010306:43	240 977,00
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178414	73:11:010306:44	175 256,00
178415	73:11:010306:45	197 163,00
178416	73:11:010306:46	177 762,16
178417	73:11:010306:47	262 884,00
178418	73:11:010306:48	95 229,73
178419	73:11:010306:49	88 881,08
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178421	73:11:010306:57	152 367,57
178422	73:11:010306:58	334 236,36
178423	73:11:010306:6	97 007,35
178424	73:11:010306:60	276 028,20
178425	73:11:010306:61	153 349,00
178426	73:11:010306:62	250 802,61
178427	73:11:010306:66	246 672,82
178428	73:11:010306:68	109 535,00
178429	73:11:010306:69	87 628,00
178430	73:11:010306:7	139 670,27
178431	73:11:010306:70	68 184,49
178432	73:11:010306:77	234 623,97
178433	73:11:010306:78	198 696,49
178434	73:11:010306:79	177 889,13
178435	73:11:010306:8	90 531,73
178436	73:11:010306:80	206 932,93
178437	73:11:010306:83	131 442,00
178438	73:11:010306:84	189 885,54
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178440	73:11:010306:9	284 791,00
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178442	73:11:010306:92	238 129,09
178443	73:11:010306:93	145 764,97
178444	73:11:010307:1	125 308,04
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178446	73:11:010307:11	240 977,00
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178449	73:11:010307:14	10 792,10
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178452	73:11:010307:17	213 277,79
178453	73:11:010307:175	58 333,96
178454	73:11:010307:176	17 104,55
178455	73:11:010307:177	168 747,08
178456	73:11:010307:178	100 827,97
178457	73:11:010307:179	240 696,59
178458	73:11:010307:183	50 973,21
178459	73:11:010307:185	209 169,08
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178463	73:11:010307:20	213 829,85
178464	73:11:010307:206	222 478,73
178465	73:11:010307:208	177 946,18
178466	73:11:010307:209	159 360,28
178467	73:11:010307:21	153 287,66
178468	73:11:010307:22	262 884,00
178469	73:11:010307:26	387 121,86
178470	73:11:010307:28	213 461,81
178471	73:11:010307:29	109 535,00
178472	73:11:010307:30	219 070,00
178473	73:11:010307:34	175 256,00
178474	73:11:010307:35	131 442,00
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178476	73:11:010307:37	92 009,40

178477	73:11:010307:38	40 484,14
178478	73:11:010307:39	87 628,00
178479	73:11:010307:40	175 256,00
178480	73:11:010307:41	134 149,71
178481	73:11:010307:417	112 251,47
178482	73:11:010307:418	92 009,40
178483	73:11:010307:42	181 847,38
178484	73:11:010307:420	164 054,35
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178486	73:11:010307:424	174 633,84
178487	73:11:010307:428	173 897,77
178488	73:11:010307:44	243 386,77
178489	73:11:010307:45	110 411,28
178490	73:11:010307:47	110 411,28
178491	73:11:010307:48	150 720,16
178492	73:11:010307:49	128 813,16
178493	73:11:010307:5	197 163,00
178494	73:11:010307:50	273 212,71
178495	73:11:010307:52	189 512,24
178496	73:11:010307:53	322 032,90
178497	73:11:010307:56	262 884,00
178498	73:11:010307:57	82 913,35
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178501	73:11:010307:6	153 349,00
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178503	73:11:010307:61	263 678,20
178504	73:11:010307:62	135 001,96
178505	73:11:010307:63	147 215,04
178506	73:11:010307:65	110 411,28
178507	73:11:010307:66	219 070,00
178508	73:11:010307:68	157 704,11
178509	73:11:010307:69	219 070,00
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178511	73:11:010307:70	131 442,00
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178513	73:11:010307:72	215 067,70
178514	73:11:010307:75	191 379,55
178515	73:11:010307:76	186 015,40
178516	73:11:010307:78	173 826,00
178517	73:11:010307:8	182 704,38
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178519	73:11:010307:81	186 411,04
178520	73:11:010307:83	390 872,85
178521	73:11:010307:84	48 887,77
178522	73:11:010307:85	118 973,68
178523	73:11:010307:86	103 050,53
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178531	73:11:010308:13	197 163,00
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178539	73:11:010308:17	275 557,11
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178541	73:11:010308:175	65 721,00
178542	73:11:010308:178	185 990,43
178543	73:11:010308:18	136 495,94
178544	73:11:010308:180	306 698,00
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178546	73:11:010308:20	97 642,22
178547	73:11:010308:22	315 898,94
178548	73:11:010308:23	306 698,00
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178552	73:11:010308:28	296 182,64
178553	73:11:010308:29	175 256,00
178554	73:11:010308:3	103 780,39
178555	73:11:010308:30	157 520,09
178556	73:11:010308:31	87 628,00
178557	73:11:010308:32	322 032,90
178558	73:11:010308:34	110 085,57
178559	73:11:010308:35	274 294,74
178560	73:11:010308:36	140 051,19
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178562	73:11:010308:39	177 026,09
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178564	73:11:010308:396	250 265,57
178565	73:11:010308:397	81 389,67
178566	73:11:010308:398	92 436,33
178567	73:11:010308:4	184 018,80
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178569	73:11:010308:402	137 324,03
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178571	73:11:010308:42	165 616,92
178572	73:11:010308:43	131 442,00
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178575	73:11:010308:46	197 163,00
178576	73:11:010308:47	213 652,34
178577	73:11:010308:48	262 884,00
178578	73:11:010308:49	306 698,00
178579	73:11:010308:5	217 510,22
178580	73:11:010308:50	240 977,00
178581	73:11:010308:51	131 442,00
178582	73:11:010308:52	151 605,73
178583	73:11:010308:53	197 163,00
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178585	73:11:010308:55	87 628,00
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178587	73:11:010308:57	219 070,00
178588	73:11:010308:58	219 070,00
178589	73:11:010308:59	94 213,95
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178591	73:11:010308:60	197 163,00
178592	73:11:010308:61	12 706,06

178593	73:11:010308:62	140 038,31
178594	73:11:010308:66	233 335,84
178595	73:11:010308:67	284 791,00
178596	73:11:010308:7	148 812,32
178597	73:11:010308:71	78 596,27
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178601	73:11:010308:75	240 977,00
178602	73:11:010308:76	240 977,00
178603	73:11:010308:77	88 881,08
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178605	73:11:010308:8	180 522,44
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178607	73:11:010308:88	221 926,67
178608	73:11:010308:89	207 430,66
178609	73:11:010308:9	234 185,83
178610	73:11:010308:90	244 745,00
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178616	73:11:010308:97	155 613,66
178617	73:11:010308:98	153 349,00
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178623	73:11:010309:126	28 827,89
178624	73:11:010309:127	147 215,04
178625	73:11:010309:128	5 076,00
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178632	73:11:010309:15	322 032,90
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178634	73:11:010309:17	175 256,00
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178638	73:11:010309:20	197 163,00
178639	73:11:010309:21	310 860,33
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178643	73:11:010309:25	87 628,00
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178645	73:11:010309:253	104 522,68
178646	73:11:010309:254	7 936,40
178647	73:11:010309:257	189 355,35
178648	73:11:010309:258	56 708,50
178649	73:11:010309:26	131 442,00
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178653	73:11:010309:30	49 869,09
178654	73:11:010309:31	147 215,04
178655	73:11:010309:32	180 154,41
178656	73:11:010309:34	87 628,00
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178658	73:11:010309:36	21 907,00
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178660	73:11:010309:38	131 442,00
178661	73:11:010309:39	197 163,00
178662	73:11:010309:4	289 829,61
178663	73:11:010309:40	201 500,59
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178665	73:11:010309:42	97 769,19
178666	73:11:010309:43	268 483,43
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178669	73:11:010309:46	101 578,38
178670	73:11:010309:48	125 068,38
178671	73:11:010309:5	127 525,03
178672	73:11:010309:55	239 224,44
178673	73:11:010309:58	223 582,84
178674	73:11:010309:59	224 108,61
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178681	73:11:010309:68	103 891,80
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178683	73:11:010309:70	69 632,58
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178685	73:11:010309:73	63 854,52
178686	73:11:010309:8	92 447,54
178687	73:11:010309:9	133 698,42
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178714	73:11:010310:25	220 822,56
178715	73:11:010310:26	50 789,19
178716	73:11:010310:27	284 791,00
178717	73:11:010310:28	306 698,00
178718	73:11:010310:30	111 355,30
178719	73:11:010310:32	322 032,90
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178721	73:11:010310:34	284 791,00
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178723	73:11:010310:36	109 535,00
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178732	73:11:010310:414	110 411,28
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178766	73:11:010310:8	143 352,49
178767	73:11:010310:81	322 986,12
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178772	73:11:010310:86	126 211,14
178773	73:11:010310:87	98 192,43
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178841	73:11:010311:45	328 166,86
178842	73:11:010311:46	306 698,00
178843	73:11:010311:47	131 442,00
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178849	73:11:010311:52	322 032,90
178850	73:11:010311:53	131 442,00
178851	73:11:010311:54	240 977,00
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178879	73:11:010311:97	322 032,90
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178915	73:11:010312:25	208 675,00
178916	73:11:010312:250	262 884,00
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178919	73:11:010312:254	323 535,72
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178924	73:11:010312:30	184 018,80
178925	73:11:010312:31	126 972,97
178926	73:11:010312:32	306 698,00
178927	73:11:010312:33	197 163,00
178928	73:11:010312:36	240 977,00
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178932	73:11:010312:4	323 965,10
178933	73:11:010312:40	197 163,00
178934	73:11:010312:41	306 698,00
178935	73:11:010312:42	65 721,00
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178944	73:11:010312:50	65 721,00
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178946	73:11:010312:57	78 850,21
178947	73:11:010312:58	256 706,34
178948	73:11:010312:59	109 535,00
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178957	73:11:010401:14	120 488,50
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178966	73:11:010401:3	43 814,00
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178970	73:11:010401:34	165 616,92
178971	73:11:010401:35	6 744 595,51
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178982	73:11:010401:9	197 163,00
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178985	73:11:010402:11	165 616,92
178986	73:11:010402:119	93 297,53
178987	73:11:010402:12	234 404,90
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178989	73:11:010402:121	192 185,91
178990	73:11:010402:122	131 442,00
178991	73:11:010402:123	40 359,04
178992	73:11:010402:127	831,48
178993	73:11:010402:13	171 689,54
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178995	73:11:010402:137	34 593,46
178996	73:11:010402:138	47 298,30
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178999	73:11:010402:144	96 092,95
179000	73:11:010402:15	219 070,00
179001	73:11:010402:16	159 176,26
179002	73:11:010402:17	175 256,00
179003	73:11:010402:18	87 628,00
179004	73:11:010402:19	128 813,16
179005	73:11:010402:2	126 622,46
179006	73:11:010402:22	135 621,86
179007	73:11:010402:23	131 442,00
179008	73:11:010402:24	198 004,23
179009	73:11:010402:25	109 535,00
179010	73:11:010402:256	111 331,37
179011	73:11:010402:259	246 777,85
179012	73:11:010402:26	153 349,00
179013	73:11:010402:260	10 933,46
179014	73:11:010402:261	139 670,27
179015	73:11:010402:263	79 104,16
179016	73:11:010402:264	139 302,23
179017	73:11:010402:265	92 009,40
179018	73:11:010402:266	176 750,00
179019	73:11:010402:267	119 354,59
179020	73:11:010402:27	69 454,21
179021	73:11:010402:28	153 349,00
179022	73:11:010402:29	87 628,00
179023	73:11:010402:3	122 679,20
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179026	73:11:010402:33	175 256,00
179027	73:11:010402:34	142 246,53
179028	73:11:010402:35	306 698,00
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179042	73:11:010402:54	309 238,92
179043	73:11:010402:55	273 635,96
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179045	73:11:010402:58	38 437,18
179046	73:11:010402:59	87 628,00
179047	73:11:010402:6	77 769,85
179048	73:11:010402:60	9 858,15
179049	73:11:010402:61	124 028,67
179050	73:11:010402:7	322 032,90
179051	73:11:010402:8	488 416,57
179052	73:11:010402:9	119 393,15
179053	73:11:010403:1	256 311,90
179054	73:11:010403:10	188 433,41
179055	73:11:010403:100	131 442,00
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179058	73:11:010403:104	197 163,00
179059	73:11:010403:105	164 302,50
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179061	73:11:010403:107	164 302,50
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179073	73:11:010403:17	177 665,77
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179087	73:11:010403:23	111 725,70
179088	73:11:010403:24	282 819,37
179089	73:11:010403:25	153 349,00
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179093	73:11:010403:3	203 340,00
179094	73:11:010403:30	284 791,00
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179096	73:11:010403:32	240 977,00
179097	73:11:010403:33	140 724,70
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179103	73:11:010403:350	121 820,45
179104	73:11:010403:351	183 799,73
179105	73:11:010403:352	381 829,12
179106	73:11:010403:353	316 707,84
179107	73:11:010403:354	149 624,81
179108	73:11:010403:355	382 575,09
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179111	73:11:010403:39	175 256,00
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179115	73:11:010403:45	153 349,00
179116	73:11:010403:46	197 163,00
179117	73:11:010403:47	240 977,00
179118	73:11:010403:48	153 349,00
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179137	73:11:010403:66	297 497,06
179138	73:11:010403:67	284 791,00
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179154	73:11:010403:89	297 058,92
179155	73:11:010403:90	164 302,50
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179162	73:11:010404:12	286 105,42
179163	73:11:010404:128	240 977,00
179164	73:11:010404:129	192 562,53
179165	73:11:010404:13	225 423,03
179166	73:11:010404:130	211 183,48
179167	73:11:010404:135	103 102,06
179168	73:11:010404:137	134 149,71
179169	73:11:010404:138	11 935,46
179170	73:11:010404:139	108 065,04
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179172	73:11:010404:140	127 293,17

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179175	73:11:010404:144	228 051,87
179176	73:11:010404:16	299 468,69
179177	73:11:010404:17	322 032,90
179178	73:11:010404:18	165 616,92
179179	73:11:010404:19	262 884,00
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179181	73:11:010404:22	132 211,99
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179186	73:11:010404:256	106 546,89
179187	73:11:010404:258	156 854,12
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179192	73:11:010404:262	215 345,81
179193	73:11:010404:263	112 251,47
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179206	73:11:010404:43	246 799,00
179207	73:11:010404:44	327 947,79
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179212	73:11:010404:50	197 163,00
179213	73:11:010404:52	87 628,00
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179219	73:11:010404:8	253 683,06
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179223	73:11:010405:11	251 054,22
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179231	73:11:010405:17	132 686,76
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179251	73:11:010405:35	297 497,06
179252	73:11:010405:36	191 011,51
179253	73:11:010405:39	240 977,00
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179256	73:11:010405:402	297 058,92
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179260	73:11:010405:407	173 886,08
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179272	73:11:010405:423	331 822,70
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179277	73:11:010405:45	197 163,00
179278	73:11:010405:46	240 977,00
179279	73:11:010405:47	322 032,90
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179281	73:11:010405:49	152 367,57
179282	73:11:010405:5	26 713,84
179283	73:11:010405:51	96 372,49
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179288	73:11:010405:56	271 646,80

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179290	73:11:010405:58	123 575,54
179291	73:11:010405:59	87 628,00
179292	73:11:010405:6	87 628,00
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179294	73:11:010405:67	207 021,15
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179297	73:11:010405:72	87 628,00
179298	73:11:010405:8	284 791,00
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179303	73:11:010405:87	19 602,96
179304	73:11:010405:88	153 748,73
179305	73:11:010405:89	29 405,27
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179314	73:11:010406:102	162 779,35
179315	73:11:010406:105	174 035,78
179316	73:11:010406:106	87 628,00
179317	73:11:010406:107	233 134,30
179318	73:11:010406:109	156 613,14
179319	73:11:010406:111	970 752,00
179320	73:11:010406:112	153 349,00
179321	73:11:010406:113	65 721,00
179322	73:11:010406:12	322 032,90
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179343	73:11:010406:24	114 275,67
179344	73:11:010406:25	131 442,00
179345	73:11:010406:26	284 791,00
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179347	73:11:010406:272	203 340,00
179348	73:11:010406:273	203 340,00
179349	73:11:010406:276	240 977,00
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179351	73:11:010406:29	197 163,00
179352	73:11:010406:3	159 702,03
179353	73:11:010406:30	306 698,00
179354	73:11:010406:31	43 814,00
179355	73:11:010406:32	109 535,00
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179357	73:11:010406:35	153 349,00
179358	73:11:010406:36	131 442,00
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179360	73:11:010406:38	131 442,00
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179362	73:11:010406:4	174 379,72
179363	73:11:010406:41	131 442,00
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179368	73:11:010406:47	219 111,19
179369	73:11:010406:48	170 817,29
179370	73:11:010406:49	197 163,00
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179372	73:11:010406:491	168 874,05
179373	73:11:010406:494	272 715,86
179374	73:11:010406:495	536 023,59
179375	73:11:010406:496	252 395,52
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179384	73:11:010406:503	8 180,00
179385	73:11:010406:504	8 180,00
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179387	73:11:010406:506	226 711,16
179388	73:11:010406:507	64 375,30
179389	73:11:010406:51	240 977,00
179390	73:11:010406:52	306 698,00
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179392	73:11:010406:54	197 163,00
179393	73:11:010406:55	262 884,00
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179395	73:11:010406:58	65 721,00
179396	73:11:010406:59	163 960,75
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179398	73:11:010406:60	175 256,00
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179408	73:11:010406:8	272 523,08
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179414	73:11:010406:98	102 340,21
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179418	73:11:010407:116	16 653,00
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179435	73:11:010407:32	186 229,81
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179437	73:11:010407:35	427 386,05
179438	73:11:010407:4	43 814,00
179439	73:11:010407:5	221 698,84
179440	73:11:010407:6	254 559,34
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179445	73:11:010407:99	284 133,79
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179454	73:11:010408:147	26 288,40
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179457	73:11:010408:150	131 442,00
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179519	73:11:010409:18	105 514,54
179520	73:11:010409:182	60 693,08

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179522	73:11:010409:184	65 264,11
179523	73:11:010409:186	284 791,00
179524	73:11:010409:191	153 349,00
179525	73:11:010409:192	129 512,43
179526	73:11:010409:193	86 722,54
179527	73:11:010409:194	49 271,03
179528	73:11:010409:195	201 582,29
179529	73:11:010409:199	8 543,73
179530	73:11:010409:2	164 739,15
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179532	73:11:010409:201	65 721,00
179533	73:11:010409:21	175 921,97
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179535	73:11:010409:23	317 870,57
179536	73:11:010409:25	191 905,32
179537	73:11:010409:26	119 393,15
179538	73:11:010409:27	224 984,89
179539	73:11:010409:28	108 661,27
179540	73:11:010409:29	283 476,58
179541	73:11:010409:30	224 984,89
179542	73:11:010409:33	135 989,89
179543	73:11:010409:34	197 163,00
179544	73:11:010409:35	162 120,56
179545	73:11:010409:37	240 977,00
179546	73:11:010409:38	131 442,00
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179548	73:11:010409:4	56 376,00
179549	73:11:010409:40	201 106,26
179550	73:11:010409:41	175 256,00
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179552	73:11:010409:413	177 946,18
179553	73:11:010409:415	8 762,80
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179556	73:11:010409:419	219 679,01
179557	73:11:010409:42	50 789,19
179558	73:11:010409:420	264 619,03
179559	73:11:010409:43	116 545,24
179560	73:11:010409:44	87 847,07
179561	73:11:010409:45	111 331,37
179562	73:11:010409:46	175 256,00
179563	73:11:010409:47	108 877,79
179564	73:11:010409:48	109 535,00
179565	73:11:010409:49	113 916,40
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179567	73:11:010409:51	118 647,96
179568	73:11:010409:52	178 980,19
179569	73:11:010409:53	233 090,48
179570	73:11:010409:54	219 070,00
179571	73:11:010409:55	122 523,39
179572	73:11:010409:56	197 163,00
179573	73:11:010409:57	109 535,00
179574	73:11:010409:58	250 874,19
179575	73:11:010409:59	241 634,21
179576	73:11:010409:6	115 888,03
179577	73:11:010409:60	271 646,80
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179579	73:11:010409:62	240 977,00
179580	73:11:010409:63	153 349,00
179581	73:11:010409:64	156 635,05
179582	73:11:010409:65	153 349,00
179583	73:11:010409:66	147 288,65
179584	73:11:010409:67	176 285,00
179585	73:11:010409:68	201 173,03
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179587	73:11:010409:74	153 349,00
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179589	73:11:010409:77	88 881,08
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179592	73:11:010409:8	322 032,90
179593	73:11:010409:80	312 612,89
179594	73:11:010409:81	85 452,81
179595	73:11:010409:82	180 505,88
179596	73:11:010409:89	153 349,00
179597	73:11:010409:9	65 721,00
179598	73:11:010409:90	153 164,14
179599	73:11:010409:92	219 508,14
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179604	73:11:010410:128	20 723,00
179605	73:11:010410:133	306 698,00
179606	73:11:010410:136	152 253,65
179607	73:11:010410:15	170 861,45
179608	73:11:010410:16	225 203,96
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179612	73:11:010410:20	306 698,00
179613	73:11:010410:21	197 163,00
179614	73:11:010410:22	322 032,90
179615	73:11:010410:23	116 815,14
179616	73:11:010410:24	306 698,00
179617	73:11:010410:247	184 018,80
179618	73:11:010410:248	143 534,66
179619	73:11:010410:249	218 193,72
179620	73:11:010410:25	270 507,64
179621	73:11:010410:250	306 698,00
179622	73:11:010410:251	149 975,32
179623	73:11:010410:252	131 163,08
179624	73:11:010410:27	306 698,00
179625	73:11:010410:28	284 791,00
179626	73:11:010410:29	322 032,90
179627	73:11:010410:30	122 460,13
179628	73:11:010410:31	240 977,00
179629	73:11:010410:32	131 442,00
179630	73:11:010410:33	175 256,00
179631	73:11:010410:35	212 127,67
179632	73:11:010410:36	153 349,00
179633	73:11:010410:37	284 791,00
179634	73:11:010410:38	158 175,20
179635	73:11:010410:39	131 442,00
179636	73:11:010410:4	139 766,66

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179638	73:11:010410:46	130 401,24
179639	73:11:010410:47	87 628,00
179640	73:11:010410:49	129 522,35
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179642	73:11:010410:50	86 976,49
179643	73:11:010410:51	28 251,33
179644	73:11:010410:52	284 791,00
179645	73:11:010410:6	322 032,90
179646	73:11:010410:7	429 377,20
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179653	73:11:010411:14	208 116,50
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179655	73:11:010411:196	4 550,29
179656	73:11:010411:197	6 323,32
179657	73:11:010411:198	160 772,87
179658	73:11:010411:2	131 442,00
179659	73:11:010411:20	264 855,63
179660	73:11:010411:202	141 738,29
179661	73:11:010411:206	131 442,00
179662	73:11:010411:208	27 866,95
179663	73:11:010411:21	227 394,66
179664	73:11:010411:213	52 776,36
179665	73:11:010411:216	182 923,45
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179668	73:11:010411:219	243 386,77
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179670	73:11:010411:220	130 817,57
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179672	73:11:010411:223	260 040,79
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179674	73:11:010411:24	146 119,69
179675	73:11:010411:25	345 433,96
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179677	73:11:010411:28	153 349,00
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179683	73:11:010411:338	213 155,11
179684	73:11:010411:339	131 442,00
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179686	73:11:010411:341	77 988,92
179687	73:11:010411:344	161 384,49
179688	73:11:010411:345	270 989,59
179689	73:11:010411:346	358 744,65
179690	73:11:010411:35	87 224,91
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179695	73:11:010411:40	101 867,55
179696	73:11:010411:41	65 721,00
179697	73:11:010411:42	197 163,00
179698	73:11:010411:43	165 754,94
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179703	73:11:010411:48	335 343,59
179704	73:11:010411:49	197 163,00
179705	73:11:010411:5	87 628,00
179706	73:11:010411:51	343 501,76
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179712	73:11:010411:58	237 690,95
179713	73:11:010411:6	179 856,47
179714	73:11:010411:60	134 070,84
179715	73:11:010411:61	125 088,97
179716	73:11:010411:62	107 563,37
179717	73:11:010411:63	175 256,00
179718	73:11:010411:64	135 691,96
179719	73:11:010411:65	322 032,90
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179721	73:11:010411:67	175 256,00
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179723	73:11:010411:69	343 501,76
179724	73:11:010411:7	234 185,83
179725	73:11:010411:70	243 386,77
179726	73:11:010411:72	109 535,00
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179734	73:11:010411:82	128 077,09
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179736	73:11:010411:85	68 178,97
179737	73:11:010411:86	123 566,79
179738	73:11:010411:88	425 083,43
179739	73:11:010411:89	322 032,90
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179742	73:11:010412:11	197 163,00
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179746	73:11:010412:144	306 698,00
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179755	73:11:010412:22	125 088,97
179756	73:11:010412:26	109 535,00
179757	73:11:010412:27	131 442,00
179758	73:11:010412:28	147 215,04
179759	73:11:010412:3	114 792,68
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179761	73:11:010412:33	262 884,00
179762	73:11:010412:34	240 977,00
179763	73:11:010412:35	175 256,00
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179765	73:11:010412:362	169 998,32
179766	73:11:010412:363	505 927,10
179767	73:11:010412:364	306 040,79
179768	73:11:010412:37	183 799,73
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179772	73:11:010412:42	164 959,71
179773	73:11:010412:43	205 706,73
179774	73:11:010412:44	118 516,87
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179782	73:11:010412:55	137 795,03
179783	73:11:010412:56	126 995,06
179784	73:11:010412:57	248 206,31
179785	73:11:010412:58	262 884,00
179786	73:11:010412:59	189 276,48
179787	73:11:010412:6	140 204,80
179788	73:11:010412:60	262 664,93
179789	73:11:010412:61	370 337,84
179790	73:11:010412:7	133 413,63
179791	73:11:010412:79	193 000,67
179792	73:11:010412:8	131 442,00
179793	73:11:010412:81	225 642,10
179794	73:11:010412:82	12 339,95
179795	73:11:010412:83	131 442,00
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179797	73:11:010412:9	223 451,40
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179801	73:11:010413:14	234 843,04
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179803	73:11:010413:149	197 163,00
179804	73:11:010413:15	164 302,50
179805	73:11:010413:151	158 606,68
179806	73:11:010413:160	138 671,31
179807	73:11:010413:161	349 513,04
179808	73:11:010413:162	153 349,00
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179812	73:11:010413:2	187 742,99
179813	73:11:010413:20	213 812,32
179814	73:11:010413:21	109 535,00
179815	73:11:010413:22	131 442,00
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179817	73:11:010413:25	328 385,93
179818	73:11:010413:26	297 277,99
179819	73:11:010413:27	262 884,00
179820	73:11:010413:28	219 070,00
179821	73:11:010413:29	219 070,00
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179823	73:11:010413:30	180 951,82
179824	73:11:010413:31	153 349,00
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179827	73:11:010413:34	165 835,99
179828	73:11:010413:36	153 349,00
179829	73:11:010413:37	153 349,00
179830	73:11:010413:38	87 628,00
179831	73:11:010413:384	178 103,91
179832	73:11:010413:385	134 728,05
179833	73:11:010413:386	230 680,71
179834	73:11:010413:388	232 433,27
179835	73:11:010413:389	162 111,80
179836	73:11:010413:39	153 349,00
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179838	73:11:010413:393	296 620,78
179839	73:11:010413:394	210 526,27
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179842	73:11:010413:48	164 291,55
179843	73:11:010413:49	279 314,25
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179845	73:11:010413:50	318 965,92
179846	73:11:010413:51	203 296,96
179847	73:11:010413:53	163 864,36
179848	73:11:010413:54	153 349,00
179849	73:11:010413:55	151 596,44
179850	73:11:010413:6	228 490,01
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179852	73:11:010413:66	158 606,68
179853	73:11:010413:67	157 949,47
179854	73:11:010413:68	177 446,70
179855	73:11:010413:69	546 664,13
179856	73:11:010413:7	152 253,65
179857	73:11:010413:70	187 742,99
179858	73:11:010413:71	192 781,60
179859	73:11:010413:72	150 062,95
179860	73:11:010413:73	153 349,00
179861	73:11:010413:75	197 163,00
179862	73:11:010413:77	160 140,17
179863	73:11:010413:8	242 781,27
179864	73:11:010413:9	197 163,00
179865	73:11:010414:1	293 991,94
179866	73:11:010414:10	164 521,57
179867	73:11:010414:108	354 021,50
179868	73:11:010414:11	176 789,49

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179870	73:11:010414:111	241 196,07
179871	73:11:010414:117	197 163,00
179872	73:11:010414:12	166 712,27
179873	73:11:010414:121	283 476,58
179874	73:11:010414:123	219 070,00
179875	73:11:010414:125	230 680,71
179876	73:11:010414:14	153 349,00
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179878	73:11:010414:16	275 370,99
179879	73:11:010414:17	262 884,00
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179885	73:11:010414:237	212 309,50
179886	73:11:010414:238	293 115,66
179887	73:11:010414:239	65 721,00
179888	73:11:010414:24	153 349,00
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179898	73:11:010414:30	197 163,00
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179900	73:11:010414:32	224 108,61
179901	73:11:010414:33	197 163,00
179902	73:11:010414:35	256 092,83
179903	73:11:010414:36	324 179,79
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179906	73:11:010414:48	153 349,00
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179908	73:11:010414:51	200 887,19
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179914	73:11:010414:60	262 884,00
179915	73:11:010414:61	153 349,00
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179923	73:11:010415:11	166 712,27
179924	73:11:010415:12	263 541,21
179925	73:11:010415:13	171 312,74
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179927	73:11:010415:15	162 988,08
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179929	73:11:010415:159	450 846,06
179930	73:11:010415:16	264 636,56
179931	73:11:010415:161	153 349,00
179932	73:11:010415:17	252 806,78
179933	73:11:010415:172	151 815,51
179934	73:11:010415:175	194 096,02
179935	73:11:010415:178	213 593,25
179936	73:11:010415:18	108 001,51
179937	73:11:010415:180	158 606,68
179938	73:11:010415:181	185 333,22
179939	73:11:010415:182	245 577,47
179940	73:11:010415:183	200 229,98
179941	73:11:010415:184	262 884,00
179942	73:11:010415:185	8 733,60
179943	73:11:010415:186	192 343,46
179944	73:11:010415:187	219 070,00
179945	73:11:010415:19	322 032,90
179946	73:11:010415:2	163 645,29
179947	73:11:010415:20	153 349,00
179948	73:11:010415:21	240 319,79
179949	73:11:010415:22	284 791,00
179950	73:11:010415:24	343 501,76
179951	73:11:010415:25	197 163,00
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179954	73:11:010415:28	327 185,43
179955	73:11:010415:29	284 791,00
179956	73:11:010415:298	161 016,45
179957	73:11:010415:299	237 471,88
179958	73:11:010415:3	294 868,22
179959	73:11:010415:30	289 172,40
179960	73:11:010415:301	176 132,28
179961	73:11:010415:302	306 698,00
179962	73:11:010415:303	363 253,11
179963	73:11:010415:304	245 139,33
179964	73:11:010415:305	248 425,38
179965	73:11:010415:32	175 256,00
179966	73:11:010415:33	281 943,09
179967	73:11:010415:34	199 791,84
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179972	73:11:010415:39	151 158,30
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179974	73:11:010415:40	109 535,00
179975	73:11:010415:42	216 660,23
179976	73:11:010415:43	219 070,00
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179978	73:11:010415:46	240 977,00
179979	73:11:010415:47	210 088,13
179980	73:11:010415:49	153 349,00
179981	73:11:010415:5	153 349,00
179982	73:11:010415:50	153 349,00
179983	73:11:010415:52	131 442,00
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179992	73:11:010415:66	165 616,92
179993	73:11:010415:67	284 352,86
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179996	73:11:010415:72	162 988,08
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179998	73:11:010415:74	290 048,68
179999	73:11:010415:75	131 442,00
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180003	73:11:010415:79	262 884,00
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180005	73:11:010415:9	220 384,42
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180012	73:11:010416:129	197 163,00
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180039	73:11:010416:3	197 163,00
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180042	73:11:010416:32	87 628,00
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180044	73:11:010416:34	1 520 034,28
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180047	73:11:010416:38	87 628,00
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180063	73:11:010416:66	169 779,25
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180094	73:11:010417:4	222 575,12
180095	73:11:010417:43	216 879,30
180096	73:11:010417:44	238 567,23
180097	73:11:010417:45	153 349,00
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180099	73:11:010417:47	153 349,00
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180122	73:11:010418:1	153 349,00
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180125	73:11:010418:102	164 302,50
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180128	73:11:010418:106	164 302,50
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180151	73:11:010418:134	262 884,00
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180205	73:11:010418:231	184 676,01
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180209	73:11:010418:241	164 302,50
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180764	73:11:020305:23	244 188,00
180765	73:11:020305:24	203 490,00
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180773	73:11:020305:31	637 602,00
180774	73:11:020305:32	365 332,38
180775	73:11:020305:33	339 150,00
180776	73:11:020305:34	366 282,00
180777	73:11:020305:35	382 561,20
180778	73:11:020305:36	446 321,40
180779	73:11:020305:37	352 716,00
180780	73:11:020305:38	230 622,00
180781	73:11:020305:39	312 018,00
180782	73:11:020305:40	230 622,00
180783	73:11:020305:41	284 886,00
180784	73:11:020305:42	230 622,00
180785	73:11:020305:43	352 716,00
180786	73:11:020305:44	254 769,48
180787	73:11:020305:45	166 047,84
180788	73:11:020305:46	166 047,84
180789	73:11:020305:47	230 622,00
180790	73:11:020305:48	459 073,44
180791	73:11:020305:49	99 075,21
180792	73:11:020305:5	203 490,00
180793	73:11:020305:51	318 841,70
180794	73:11:020305:52	203 490,00
180795	73:11:020305:53	203 490,00
180796	73:11:020305:54	232 114,26

180797	73:11:020305:55	366 282,00
180798	73:11:020305:56	277 424,70
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180803	73:11:020305:64	264 130,02
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180805	73:11:020305:66	406 437,36
180806	73:11:020305:67	426 300,70
180807	73:11:020305:7	282 172,80
180808	73:11:020305:70	121 572,00
180809	73:11:020305:8	194 275,97
180810	73:11:020305:9	267 521,52
180811	73:11:020306:1	312 018,00
180812	73:11:020306:103	181 130,52
180813	73:11:020306:104	138 373,20
180814	73:11:020306:111	168 953,68
180815	73:11:020306:112	178 224,68
180816	73:11:020306:12	166 047,84
180817	73:11:020306:13	230 350,68
180818	73:11:020306:14	257 754,00
180819	73:11:020306:15	217 056,00
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180821	73:11:020306:17	382 561,20
180822	73:11:020306:18	510 081,60
180823	73:11:020306:19	203 490,00
180824	73:11:020306:20	179 885,16
180825	73:11:020306:21	325 584,00
180826	73:11:020306:22	193 722,48
180827	73:11:020306:223	356 164,48
180828	73:11:020306:224	138 373,20
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180830	73:11:020306:227	399 260,00
180831	73:11:020306:23	203 490,00
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180837	73:11:020306:3	241 746,12
180838	73:11:020306:30	484 577,52
180839	73:11:020306:31	352 716,00
180840	73:11:020306:32	271 320,00
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180842	73:11:020306:34	83 023,92
180843	73:11:020306:36	408 065,28
180844	73:11:020306:38	217 056,00
180845	73:11:020306:4	173 796,74
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180847	73:11:020306:42	203 490,00
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180850	73:11:020306:54	249 091,31
180851	73:11:020306:55	11 793,62
180852	73:11:020306:56	255 990,42
180853	73:11:020306:6	284 886,00
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180855	73:11:020306:8	84 269,28
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180862	73:11:020307:14	204 439,62
180863	73:11:020307:140	237 269,34
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180865	73:11:020307:142	179 885,16
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180867	73:11:020307:144	110 698,56
180868	73:11:020307:15	159 544,30
180869	73:11:020307:16	188 464,30
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180890	73:11:020307:34	124 535,88
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180916	73:11:020307:6	102 396,17
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180927	73:11:020308:124	310 661,40
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181169	73:11:020401:35	183 141,00
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181189	73:11:020401:444	185 582,88
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182003	73:11:021902:114	354 072,60
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182008	73:11:021902:134	202 187,66
182009	73:11:021902:14	204 873,73
182010	73:11:021902:143	183 141,00
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182013	73:11:021902:18	126 030,31
182014	73:11:021902:20	161 149,43
182015	73:11:021902:21	183 141,00
182016	73:11:021902:22	174 350,23
182017	73:11:021902:23	194 984,12
182018	73:11:021902:24	39 430,56
182019	73:11:021902:25	49 288,20
182020	73:11:021902:258	74 721,53
182021	73:11:021902:26	341 863,20
182022	73:11:021902:263	14 928,50
182023	73:11:021902:264	312,14
182024	73:11:021902:27	161 818,39
182025	73:11:021902:28	24 907,18
182026	73:11:021902:29	124 535,88
182027	73:11:021902:3	244 188,00
182028	73:11:021902:30	85 307,08
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182030	73:11:021902:4	247 850,82
182031	73:11:021902:5	34 496,44
182032	73:11:021902:6	183 141,00
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182034	73:11:021902:8	573 841,80
182035	73:11:021902:9	244 188,00
182036	73:11:021903:1	184 064,03
182037	73:11:021903:10	231 978,60
182038	73:11:021903:11	268 606,80
182039	73:11:021903:12	293 025,60
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182041	73:11:021903:13	231 978,60
182042	73:11:021903:131	3 014 904,48
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182046	73:11:021903:15	344 305,08
182047	73:11:021903:16	354 072,60
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182049	73:11:021903:18	207 559,80
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182051	73:11:021903:183	183 141,00
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182075	73:11:021903:33	195 350,40
182076	73:11:021903:34	183 141,00
182077	73:11:021903:35	219 769,20
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182079	73:11:021903:37	8 592,98
182080	73:11:021903:38	183 141,00
182081	73:11:021903:39	219 769,20
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182083	73:11:021903:40	244 188,00
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182085	73:11:021903:43	231 978,60
182086	73:11:021903:44	149 443,06
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182089	73:11:021903:47	195 350,40
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182095	73:11:021903:53	207 559,80
182096	73:11:021903:54	183 141,00
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182099	73:11:021903:57	219 769,20
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182101	73:11:021903:59	220 257,58
182102	73:11:021903:6	264 333,51
182103	73:11:021903:60	1 791 600,00
182104	73:11:021903:61	11 040,56
182105	73:11:021903:62	183 141,00
182106	73:11:021903:63	231 978,60
182107	73:11:021903:64	219 769,20
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182113	73:11:021904:1	221 600,61
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182116	73:11:021904:12	606 704,18
182117	73:11:021904:15	206 094,67
182118	73:11:021904:163	15 180,77
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182121	73:11:021904:18	183 141,00
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182123	73:11:021904:2	202 676,04
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182127	73:11:021904:213	195 350,40
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182129	73:11:021904:22	293 025,60
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182132	73:11:021904:226	81 965,88
182133	73:11:021904:24	244 188,00
182134	73:11:021904:25	219 769,20
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182136	73:11:021904:27	161 896,64
182137	73:11:021904:28	238 205,39
182138	73:11:021904:29	341 863,20
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182140	73:11:021904:30	183 141,00
182141	73:11:021904:31	195 350,40
182142	73:11:021904:32	183 141,00
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182145	73:11:021904:35	183 141,00
182146	73:11:021904:36	329 653,80
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182155	73:11:021904:44	62 267,94
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182157	73:11:021904:46	161 896,64
182158	73:11:021904:47	236 618,17
182159	73:11:021904:48	183 141,00
182160	73:11:021904:49	329 653,80
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182168	73:11:021904:56	183 141,00
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182182	73:11:021904:7	257 129,96
182183	73:11:021904:70	105 855,50
182184	73:11:021904:71	149 443,06
182185	73:11:021904:72	174 350,23
182186	73:11:021904:73	329 653,80
182187	73:11:021904:74	183 141,00
182188	73:11:021904:75	219 769,20

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182191	73:11:021904:79	268 606,80
182192	73:11:021904:8	155 545,31
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182195	73:11:021904:88	69 299,21
182196	73:11:021904:9	335 392,22
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182198	73:11:022001:10	161 896,64
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182224	73:11:022101:112	103 226,41
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182227	73:11:022101:12	257 754,00
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182240	73:11:022101:179	183 759,61
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183240	73:11:030101:326	3 062 024,17
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183243	73:11:030101:329	979 774,77
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183245	73:11:030101:331	749 046,49
183246	73:11:030101:444	127 491,74
183247	73:11:030101:445	610 773,43
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183251	73:11:030101:9	2 149 200,00
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183253	73:11:030201:10	355 781,92
183254	73:11:030201:11	323 646,78
183255	73:11:030201:12	244 188,00
183256	73:11:030201:13	195 350,40
183257	73:11:030201:14	129 766,39
183258	73:11:030201:15	256 397,40
183259	73:11:030201:16	174 350,23
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183261	73:11:030201:170	378 735,59
183262	73:11:030201:171	390 212,42
183263	73:11:030201:172	317 444,40
183264	73:11:030201:173	207 559,80
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183267	73:11:030201:184	124 535,88
183268	73:11:030201:186	305 235,00
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183270	73:11:030201:188	183 141,00
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183275	73:11:030201:193	355 781,92
183276	73:11:030201:194	162 892,93
183277	73:11:030201:197	573 841,80
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183280	73:11:030201:20	136 989,47
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183282	73:11:030201:22	174 350,23
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183285	73:11:030201:25	112 082,29
183286	73:11:030201:26	74 721,53
183287	73:11:030201:27	280 816,20
183288	73:11:030201:28	161 896,64
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183302	73:11:030201:4	161 896,64
183303	73:11:030201:40	231 978,60
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183305	73:11:030201:42	355 781,92
183306	73:11:030201:43	367 258,75
183307	73:11:030201:44	268 606,80
183308	73:11:030201:45	268 606,80
183309	73:11:030201:46	341 863,20
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183322	73:11:030201:58	62 267,94
183323	73:11:030201:59	183 141,00
183324	73:11:030201:6	183 141,00
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183328	73:11:030201:63	395 313,24
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183383	73:11:030401:231	352 716,00
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183405	73:11:030401:34	471 825,48
183406	73:11:030401:35	497 329,56
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183463	73:11:030402:133	75 828,00
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184070	73:11:030705:112	363 433,14
184071	73:11:030705:113	386 502,12
184072	73:11:030705:115	264 068,97
184073	73:11:030705:118	303 878,40
184074	73:11:030705:119	303 878,40
184075	73:11:030705:12	219 090,90
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184077	73:11:030705:14	279 147,58
184078	73:11:030705:15	211 873,79
184079	73:11:030705:16	170 890,90
184080	73:11:030705:169	170 890,90
184081	73:11:030705:17	193 315,50
184082	73:11:030705:171	288 506,07
184083	73:11:030705:172	193 315,50
184084	73:11:030705:18	184 036,36
184085	73:11:030705:187	82 660,16
184086	73:11:030705:189	187 204,28
184087	73:11:030705:21	193 315,50
184088	73:11:030705:22	219 090,90
184089	73:11:030705:24	157 745,45
184090	73:11:030705:25	193 315,50
184091	73:11:030705:28	206 203,20
184092	73:11:030705:29	52 581,82
184093	73:11:030705:30	131 454,54
184094	73:11:030705:34	256 594,11
184095	73:11:030705:36	172 182,64
184096	73:11:030705:37	228 885,55
184097	73:11:030705:38	193 315,50
184098	73:11:030705:39	217 415,50
184099	73:11:030705:397	88 468,91
184100	73:11:030705:399	88 253,52
184101	73:11:030705:4	157 351,08
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184103	73:11:030705:401	106 293,55
184104	73:11:030705:41	142 496,72
184105	73:11:030705:42	176 543,45
184106	73:11:030705:43	116 468,72
184107	73:11:030705:44	274 508,01
184108	73:11:030705:45	231 978,60
184109	73:11:030705:46	286 235,82
184110	73:11:030705:47	206 074,32
184111	73:11:030705:5	193 315,50
184112	73:11:030705:6	231 842,94
184113	73:11:030705:7	260 421,75
184114	73:11:030705:8	170 890,90
184115	73:11:030705:9	136 581,27
184116	73:11:030706:1	157 745,45
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184118	73:11:030706:12	209 425,13
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184120	73:11:030706:14	206 718,71
184121	73:11:030706:15	164 186,72
184122	73:11:030706:156	54 865,35
184123	73:11:030706:157	205 816,57
184124	73:11:030706:158	232 880,74
184125	73:11:030706:159	261 362,56
184126	73:11:030706:160	194 552,72
184127	73:11:030706:161	355 056,14
184128	73:11:030706:19	155 379,27
184129	73:11:030706:2	210 842,77
184130	73:11:030706:21	193 315,50
184131	73:11:030706:22	144 599,99
184132	73:11:030706:23	144 599,99
184133	73:11:030706:242	193 315,50
184134	73:11:030706:25	157 745,45
184135	73:11:030706:258	157 745,45
184136	73:11:030706:26	250 021,38
184137	73:11:030706:262	206 203,20
184138	73:11:030706:27	208 265,23
184139	73:11:030706:28	196 537,43
184140	73:11:030706:29	221 539,56
184141	73:11:030706:3	221 410,69
184142	73:11:030706:30	206 203,20
184143	73:11:030706:31	184 036,36
184144	73:11:030706:32	144 599,99
184145	73:11:030706:33	170 890,90
184146	73:11:030706:34	78 872,72
184147	73:11:030706:35	78 872,72
184148	73:11:030706:36	193 315,50
184149	73:11:030706:37	209 811,76
184150	73:11:030706:378	355 442,77
184151	73:11:030706:379	82 343,12
184152	73:11:030706:38	105 163,63
184153	73:11:030706:380	157 745,45
184154	73:11:030706:381	256 336,35
184155	73:11:030706:382	223 086,09
184156	73:11:030706:386	122 778,54
184157	73:11:030706:387	176 425,83
184158	73:11:030706:39	257 754,00
184159	73:11:030706:391	189 031,63
184160	73:11:030706:392	189 031,63

184161	73:11:030706:4	256 980,74
184162	73:11:030706:40	236 618,17
184163	73:11:030706:41	257 754,00
184164	73:11:030706:42	373 743,30
184165	73:11:030706:43	157 745,45
184166	73:11:030706:45	170 890,90
184167	73:11:030706:46	233 782,88
184168	73:11:030706:47	328 507,47
184169	73:11:030706:49	92 018,18
184170	73:11:030706:5	253 114,43
184171	73:11:030706:50	166 421,45
184172	73:11:030706:51	144 599,99
184173	73:11:030706:52	157 745,45
184174	73:11:030706:53	170 890,90
184175	73:11:030706:54	157 745,45
184176	73:11:030706:55	206 203,20
184177	73:11:030706:6	284 818,17
184178	73:11:030706:60	269 739,56
184179	73:11:030706:61	157 745,45
184180	73:11:030706:64	209 811,76
184181	73:11:030706:66	157 745,45
184182	73:11:030706:67	363 433,14
184183	73:11:030706:68	131 454,54
184184	73:11:030706:69	271 320,00
184185	73:11:030706:7	275 281,27
184186	73:11:030706:70	219 090,90
184187	73:11:030706:77	214 966,84
184188	73:11:030706:78	783 260,28
184189	73:11:030706:8	216 384,48
184190	73:11:030706:80	259 944,91
184191	73:11:030706:81	143 548,36
184192	73:11:030706:82	219 606,41
184193	73:11:030706:83	325 929,93
184194	73:11:030706:84	215 997,85
184195	73:11:030706:88	344 230,47
184196	73:11:030706:89	246 670,58
184197	73:11:030706:9	184 036,36
184198	73:11:030706:91	251 567,90
184199	73:11:030706:92	304 149,72
184200	73:11:030707:1	436 247,29
184201	73:11:030707:10	236 213,90
184202	73:11:030707:11	595 997,36
184203	73:11:030707:12	219 904,86
184204	73:11:030707:13	299 944,26
184205	73:11:030707:14	138 373,20
184206	73:11:030707:15	613 500,64
184207	73:11:030707:2	217 596,70
184208	73:11:030707:3	236 310,02
184209	73:11:030707:4	217 596,70
184210	73:11:030707:5	217 596,70
184211	73:11:030707:6	217 596,70
184212	73:11:030707:7	224 342,20
184213	73:11:030707:8	217 596,70
184214	73:11:030708:10	55 349,28
184215	73:11:030708:12	138 765,24
184216	73:11:030708:13	166 047,84
184217	73:11:030708:186	102 119,42
184218	73:11:030708:187	110 975,31
184219	73:11:030708:19	205 830,14
184220	73:11:030708:2	258 974,94
184221	73:11:030708:21	383 917,80
184222	73:11:030708:3	191 093,39
184223	73:11:030708:4	167 431,57
184224	73:11:030708:52	4 254,44
184225	73:11:030708:53	168 400,18
184226	73:11:030708:54	15 782,60
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184228	73:11:030708:6	53 412,06
184229	73:11:030708:7	257 889,66
184230	73:11:030708:8	55 349,28
184231	73:11:030708:9	254 362,50
184232	73:11:030801:10	235 912,74
184233	73:11:030801:104	390 722,51
184234	73:11:030801:105	233 199,54
184235	73:11:030801:11	152 210,52
184236	73:11:030801:12	312 018,00
184237	73:11:030801:120	159 356,30
184238	73:11:030801:121	63 373,35
184239	73:11:030801:13	166 047,84
184240	73:11:030801:14	138 373,20
184241	73:11:030801:15	193 722,48
184242	73:11:030801:16	166 047,84
184243	73:11:030801:18	166 047,84
184244	73:11:030801:19	390 467,46
184245	73:11:030801:2	124 535,88
184246	73:11:030801:20	203 490,00
184247	73:11:030801:21	138 373,20
184248	73:11:030801:22	69 186,60
184249	73:11:030801:23	69 186,60
184250	73:11:030801:24	166 047,84
184251	73:11:030801:25	271 320,00
184252	73:11:030801:26	179 885,16
184253	73:11:030801:27	124 535,88
184254	73:11:030801:28	203 490,00
184255	73:11:030801:29	257 754,00
184256	73:11:030801:3	251 649,30
184257	73:11:030801:30	107 239,23
184258	73:11:030801:31	92 848,42
184259	73:11:030801:32	366 282,00
184260	73:11:030801:33	230 622,00
184261	73:11:030801:34	312 018,00
184262	73:11:030801:35	271 320,00
184263	73:11:030801:36	179 885,16
184264	73:11:030801:37	382 561,20
184265	73:11:030801:38	179 885,16
184266	73:11:030801:39	217 056,00
184267	73:11:030801:4	55 349,28
184268	73:11:030801:40	217 056,00
184269	73:11:030801:41	366 282,00
184270	73:11:030801:42	203 490,00
184271	73:11:030801:43	379 848,00
184272	73:11:030801:44	230 622,00
184273	73:11:030801:45	257 754,00
184274	73:11:030801:46	217 056,00
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184276	73:11:030801:48	152 210,52

184277	73:11:030801:54	11 247,82
184278	73:11:030801:55	355 293,54
184279	73:11:030801:6	170 060,66
184280	73:11:030801:7	166 047,84
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184283	73:11:030801:9	166 047,84
184284	73:11:030802:100	87 488,00
184285	73:11:030802:101	54 680,00
184286	73:11:030802:102	109 360,00
184287	73:11:030802:103	109 360,00
184288	73:11:030802:104	43 744,00
184289	73:11:030802:11	176 702,58
184290	73:11:030802:114	401 944,30
184291	73:11:030802:115	243 374,04
184292	73:11:030802:116	39 402,00
184293	73:11:030802:117	218 412,60
184294	73:11:030802:12	160 236,17
184295	73:11:030802:13	180 161,91
184296	73:11:030802:14	110 698,56
184297	73:11:030802:15	429 616,23
184298	73:11:030802:16	217 191,66
184299	73:11:030802:17	167 431,57
184300	73:11:030802:18	271 320,00
184301	73:11:030802:19	226 009,56
184302	73:11:030802:204	239 846,88
184303	73:11:030802:205	307 269,90
184304	73:11:030802:207	138 373,20
184305	73:11:030802:208	282 715,44
184306	73:11:030802:209	209 052,06
184307	73:11:030802:22	226 009,56
184308	73:11:030802:23	379 848,00
184309	73:11:030802:24	270 370,38
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184311	73:11:030802:253	446 321,40
184312	73:11:030802:254	336 165,48
184313	73:11:030802:255	394,02
184314	73:11:030802:258	147 229,08
184315	73:11:030802:26	110 698,56
184316	73:11:030802:267	203 490,00
184317	73:11:030802:27	203 490,00
184318	73:11:030802:271	114 609,28
184319	73:11:030802:277	19 083,38
184320	73:11:030802:278	1 313,40
184321	73:11:030802:28	110 698,56
184322	73:11:030802:29	138 373,20
184323	73:11:030802:3	244 188,00
184324	73:11:030802:30	230 622,00
184325	73:11:030802:31	408 065,28
184326	73:11:030802:32	140 587,17
184327	73:11:030802:33	138 373,20
184328	73:11:030802:34	398 569,08
184329	73:11:030802:35	379 848,00
184330	73:11:030802:37	318 529,68
184331	73:11:030802:38	366 282,00
184332	73:11:030802:39	366 282,00
184333	73:11:030802:393	203 490,00
184334	73:11:030802:4	124 674,25
184335	73:11:030802:40	244 188,00
184336	73:11:030802:41	217 056,00
184337	73:11:030802:42	203 490,00
184338	73:11:030802:43	379 848,00
184339	73:11:030802:44	230 622,00
184340	73:11:030802:45	257 754,00
184341	73:11:030802:46	227 366,16
184342	73:11:030802:47	257 754,00
184343	73:11:030802:48	244 188,00
184344	73:11:030802:49	203 490,00
184345	73:11:030802:5	141 002,29
184346	73:11:030802:50	110 698,56
184347	73:11:030802:51	96 861,24
184348	73:11:030802:52	69 186,60
184349	73:11:030802:53	201 471,38
184350	73:11:030802:54	298 452,00
184351	73:11:030802:57	96 861,24
184352	73:11:030802:58	230 622,00
184353	73:11:030802:59	83 023,92
184354	73:11:030802:6	180 300,28
184355	73:11:030802:60	152 210,52
184356	73:11:030802:61	152 210,52
184357	73:11:030802:62	96 861,24
184358	73:11:030802:63	83 023,92
184359	73:11:030802:64	187 218,94
184360	73:11:030802:65	244 188,00
184361	73:11:030802:66	230 622,00
184362	73:11:030802:67	233 335,20
184363	73:11:030802:69	236 726,70
184364	73:11:030802:70	244 188,00
184365	73:11:030802:72	87 488,00
184366	73:11:030802:73	69 186,60
184367	73:11:030802:74	69 186,60
184368	73:11:030802:75	76 552,00
184369	73:11:030802:76	83 023,92
184370	73:11:030802:77	87 488,00
184371	73:11:030802:78	267 932,00
184372	73:11:030802:79	32 808,00
184373	73:11:030802:8	55 349,28
184374	73:11:030802:80	54 680,00
184375	73:11:030802:81	98 424,00
184376	73:11:030802:82	43 744,00
184377	73:11:030802:83	32 808,00
184378	73:11:030802:84	54 680,00
184379	73:11:030802:85	65 616,00
184380	73:11:030802:86	54 680,00
184381	73:11:030802:87	65 616,00
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184384	73:11:030802:9	113 881,14
184385	73:11:030802:90	65 616,00
184386	73:11:030802:91	65 616,00
184387	73:11:030802:92	109 360,00
184388	73:11:030802:93	43 744,00
184389	73:11:030802:94	65 616,00
184390	73:11:030802:95	109 360,00
184391	73:11:030802:96	54 680,00
184392	73:11:030802:97	65 616,00

184393	73:11:030802:98	120 296,00
184394	73:11:030802:99	32 808,00
184395	73:11:030803:1	459 073,44
184396	73:11:030803:10	492 483,78
184397	73:11:030803:11	382 561,20
184398	73:11:030803:12	379 848,00
184399	73:11:030803:13	433 569,36
184400	73:11:030803:14	379 848,00
184401	73:11:030803:15	179 885,16
184402	73:11:030803:16	382 561,20
184403	73:11:030803:17	522 833,64
184404	73:11:030803:18	379 848,00
184405	73:11:030803:19	217 056,00
184406	73:11:030803:2	346 611,30
184407	73:11:030803:20	535 585,68
184408	73:11:030803:21	688 610,16
184409	73:11:030803:22	471 825,48
184410	73:11:030803:23	395 313,24
184411	73:11:030803:24	637 602,00
184412	73:11:030803:244	217 056,00
184413	73:11:030803:246	117 478,85
184414	73:11:030803:248	325 584,00
184415	73:11:030803:25	497 329,56
184416	73:11:030803:26	527 934,46
184417	73:11:030803:262	382 561,20
184418	73:11:030803:263	89 893,92
184419	73:11:030803:264	114 499,92
184420	73:11:030803:27	382 561,20
184421	73:11:030803:28	203 490,00
184422	73:11:030803:29	446 321,40
184423	73:11:030803:3	308 083,86
184424	73:11:030803:30	312 018,00
184425	73:11:030803:31	250 971,00
184426	73:11:030803:32	217 056,00
184427	73:11:030803:33	179 885,16
184428	73:11:030803:34	161 481,52
184429	73:11:030803:35	166 047,84
184430	73:11:030803:36	284 886,00
184431	73:11:030803:37	203 490,00
184432	73:11:030803:38	222 753,72
184433	73:11:030803:39	271 320,00
184434	73:11:030803:4	229 672,38
184435	73:11:030803:40	379 848,00
184436	73:11:030803:41	230 622,00
184437	73:11:030803:42	312 018,00
184438	73:11:030803:43	352 716,00
184439	73:11:030803:44	312 018,00
184440	73:11:030803:45	352 716,00
184441	73:11:030803:46	400 924,14
184442	73:11:030803:47	193 722,48
184443	73:11:030803:48	203 490,00
184444	73:11:030803:49	179 885,16
184445	73:11:030803:50	179 885,16
184446	73:11:030803:51	194 967,84
184447	73:11:030803:52	271 320,00
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184450	73:11:030803:55	393 414,00
184451	73:11:030803:56	152 210,52
184452	73:11:030803:57	257 754,00
184453	73:11:030803:58	110 698,56
184454	73:11:030803:6	204 238,84
184455	73:11:030803:60	76 552,00
184456	73:11:030803:61	110 698,56
184457	73:11:030803:62	65 616,00
184458	73:11:030803:63	87 488,00
184459	73:11:030803:64	452 750,40
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184462	73:11:030803:67	98 424,00
184463	73:11:030803:68	131 232,00
184464	73:11:030803:69	235 780,16
184465	73:11:030803:7	230 350,68
184466	73:11:030803:70	120 296,00
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184469	73:11:030803:73	142 168,00
184470	73:11:030803:74	76 552,00
184471	73:11:030803:75	54 680,00
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184476	73:11:030803:8	299 537,28
184477	73:11:030803:80	152 210,52
184478	73:11:030803:81	13 837,32
184479	73:11:030803:82	217 056,00
184480	73:11:030803:83	69 186,60
184481	73:11:030803:84	166 047,84
184482	73:11:030803:85	230 622,00
184483	73:11:030803:86	522 833,64
184484	73:11:030803:9	138 373,20
184485	73:11:030803:90	297 095,40
184486	73:11:030804:1	166 047,84
184487	73:11:030804:10	339 150,00
184488	73:11:030804:11	203 490,00
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184496	73:11:030804:181	262 454,79
184497	73:11:030804:183	92 710,04
184498	73:11:030804:184	17 988,52
184499	73:11:030804:185	247 850,82
184500	73:11:030804:19	110 698,56
184501	73:11:030804:2	227 501,82
184502	73:11:030804:20	83 023,92
184503	73:11:030804:21	124 535,88
184504	73:11:030804:22	193 722,48
184505	73:11:030804:23	110 698,56
184506	73:11:030804:24	110 698,56
184507	73:11:030804:240	203 490,00
184508	73:11:030804:25	179 885,16

184509	73:11:030804:26	179 885,16
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184513	73:11:030804:3	157 745,45
184514	73:11:030804:30	193 722,48
184515	73:11:030804:31	138 373,20
184516	73:11:030804:32	124 535,88
184517	73:11:030804:33	124 535,88
184518	73:11:030804:34	110 698,56
184519	73:11:030804:35	166 047,84
184520	73:11:030804:356	67 288,73
184521	73:11:030804:357	107 931,10
184522	73:11:030804:36	138 373,20
184523	73:11:030804:37	138 373,20
184524	73:11:030804:38	284 886,00
184525	73:11:030804:39	138 373,20
184526	73:11:030804:4	179 885,16
184527	73:11:030804:40	152 210,52
184528	73:11:030804:41	217 056,00
184529	73:11:030804:42	203 490,00
184530	73:11:030804:43	1 095 454,50
184531	73:11:030804:44	298 452,00
184532	73:11:030804:45	80 256,46
184533	73:11:030804:46	271 320,00
184534	73:11:030804:47	83 023,92
184535	73:11:030804:48	179 885,16
184536	73:11:030804:49	124 535,88
184537	73:11:030804:5	86 483,25
184538	73:11:030804:50	203 490,00
184539	73:11:030804:51	203 490,00
184540	73:11:030804:52	339 150,00
184541	73:11:030804:53	124 535,88
184542	73:11:030804:54	133 983,03
184543	73:11:030804:56	72 181,00
184544	73:11:030804:57	179 885,16
184545	73:11:030804:58	179 885,16
184546	73:11:030804:59	244 188,00
184547	73:11:030804:60	308 762,16
184548	73:11:030804:61	203 490,00
184549	73:11:030804:62	300 486,90
184550	73:11:030804:63	151 657,03
184551	73:11:030804:66	217 056,00
184552	73:11:030804:68	217 056,00
184553	73:11:030804:69	244 188,00
184554	73:11:030804:7	217 056,00
184555	73:11:030804:70	325 584,00
184556	73:11:030804:71	230 622,00
184557	73:11:030804:72	257 754,00
184558	73:11:030804:73	217 056,00
184559	73:11:030804:74	217 056,00
184560	73:11:030804:75	179 885,16
184561	73:11:030804:76	55 349,28
184562	73:11:030804:77	96 861,24
184563	73:11:030804:78	83 023,92
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184565	73:11:030804:81	32 808,00
184566	73:11:030804:82	76 552,00
184567	73:11:030804:83	43 744,00
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184571	73:11:030804:87	98 424,00
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184573	73:11:030804:95	299 808,60
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184575	73:11:030805:10	193 722,48
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184578	73:11:030805:12	257 754,00
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184580	73:11:030805:14	110 698,56
184581	73:11:030805:15	247 443,84
184582	73:11:030805:16	193 722,48
184583	73:11:030805:17	276 475,08
184584	73:11:030805:18	96 861,24
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184587	73:11:030805:21	193 722,48
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184589	73:11:030805:211	55 349,28
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184591	73:11:030805:213	224 652,96
184592	73:11:030805:214	210 408,66
184593	73:11:030805:22	230 622,00
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184596	73:11:030805:25	166 047,84
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184598	73:11:030805:27	382 561,20
184599	73:11:030805:28	143 438,96
184600	73:11:030805:29	217 056,00
184601	73:11:030805:3	308 897,82
184602	73:11:030805:30	155 069,15
184603	73:11:030805:32	124 535,88
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184608	73:11:030805:43	171 960,61
184609	73:11:030805:6	110 698,56
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184612	73:11:030805:9	298 452,00
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184614	73:11:030806:10	203 490,00
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184617	73:11:030806:13	166 047,84
184618	73:11:030806:14	98 424,00
184619	73:11:030806:15	257 754,00
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184621	73:11:030806:16	193 722,48
184622	73:11:030806:17	352 716,00
184623	73:11:030806:173	161 615,83
184624	73:11:030806:174	132 410,45

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184627	73:11:030806:20	192 477,12
184628	73:11:030806:22	312 018,00
184629	73:11:030806:23	217 056,00
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184631	73:11:030806:26	215 527,65
184632	73:11:030806:27	230 622,00
184633	73:11:030806:28	179 885,16
184634	73:11:030806:287	41 633,36
184635	73:11:030806:29	118 257,32
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184638	73:11:030806:31	69 186,60
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184648	73:11:030806:41	83 023,92
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184653	73:11:030806:46	166 047,84
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184657	73:11:030806:5	123 839,94
184658	73:11:030806:50	69 186,60
184659	73:11:030806:58	192 477,12
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184662	73:11:030806:7	123 265,61
184663	73:11:030806:8	96 861,24
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184666	73:11:030807:11	80 898,51
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184677	73:11:030807:168	191 376,93
184678	73:11:030807:17	124 535,88
184679	73:11:030807:172	203 490,00
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184681	73:11:030807:179	172 966,50
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184683	73:11:030807:180	385 461,02
184684	73:11:030807:181	207 283,05
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184686	73:11:030807:2	194 691,09
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184709	73:11:030808:11	217 056,00
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184712	73:11:030808:15	166 047,84
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184715	73:11:030808:183	29 888,61
184716	73:11:030808:186	244 188,00
184717	73:11:030808:19	110 698,56
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184719	73:11:030808:198	96 882,93
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184723	73:11:030808:209	179 885,16
184724	73:11:030808:21	354 479,58
184725	73:11:030808:22	166 047,84
184726	73:11:030808:23	244 188,00
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184738	73:11:030808:322	169 092,05
184739	73:11:030808:323	133 354,00
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184743	73:11:030808:34	312 018,00
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184745	73:11:030808:36	136 745,28
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184753	73:11:030808:43	179 885,16
184754	73:11:030808:44	152 210,52
184755	73:11:030808:45	230 622,00
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184759	73:11:030808:49	152 210,52
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184766	73:11:030808:57	41 511,96
184767	73:11:030808:58	153 594,25
184768	73:11:030808:59	96 861,24
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184773	73:11:030808:63	166 047,84
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184778	73:11:030808:72	161 066,40
184779	73:11:030808:73	269 013,78
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184782	73:11:030808:8	352 716,00
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184788	73:11:030809:15	83 023,92
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184794	73:11:030809:20	83 023,92
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184796	73:11:030809:219	166 047,84
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184798	73:11:030809:221	377 541,78
184799	73:11:030809:222	227 094,84
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184801	73:11:030809:224	356 378,82
184802	73:11:030809:225	382 561,20
184803	73:11:030809:226	382 561,20
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184805	73:11:030809:229	203 490,00
184806	73:11:030809:23	138 373,20
184807	73:11:030809:230	271 320,00
184808	73:11:030809:231	166 047,84
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184814	73:11:030809:32	257 754,00
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184821	73:11:030809:34	352 716,00
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184824	73:11:030809:351	203 490,00
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184826	73:11:030809:36	230 622,00
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184837	73:11:030809:38	379 848,00
184838	73:11:030809:39	271 320,00
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184851	73:11:030809:491	73 704,82
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184853	73:11:030809:494	283 258,08
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184859	73:11:030809:52	193 722,48
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184862	73:11:030809:56	69 186,60
184863	73:11:030809:57	189 986,40
184864	73:11:030809:58	217 056,00
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184869	73:11:030809:62	189 432,91
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184943	73:11:030901:42	339 150,00
184944	73:11:030901:43	298 452,00
184945	73:11:030901:44	217 056,00
184946	73:11:030901:45	59 085,36
184947	73:11:030901:46	138 373,20
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184955	73:11:030901:54	179 885,16
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184958	73:11:030901:57	217 056,00
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184997	73:11:030901:98	227 908,80
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185063	73:11:030903:21	217 056,00
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185266	73:11:031102:22	271 320,00
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185331	73:11:031104:128	379 848,00
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185357	73:11:031104:158	230 622,00
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185873	73:11:031501:237	204 303,96
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185937	73:11:031502:16	459 073,44
185938	73:11:031502:17	325 584,00
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186179	73:11:031801:178	293 025,60
186180	73:11:031801:179	293 025,60
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186185	73:11:031801:2	183 141,00
186186	73:11:031801:20	74 721,53
186187	73:11:031801:21	62 267,94
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186255	73:11:031801:82	243 089,15
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186691	73:11:040601:34	298 452,00
186692	73:11:040601:35	379 848,00
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186793	73:11:040603:29	298 452,00
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186797	73:11:040603:32	194 920,14
186798	73:11:040603:33	83 023,92
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187009	73:11:040606:28	469 147,55
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187014	73:11:040606:309	6 544,53
187015	73:11:040606:31	160 512,91
187016	73:11:040606:310	342 774,84
187017	73:11:040606:312	126 229,57
187018	73:11:040606:313	92 986,79
187019	73:11:040606:314	166 047,84
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187022	73:11:040606:34	118 862,58
187023	73:11:040606:35	231 707,28
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187026	73:11:040606:40	163 280,38
187027	73:11:040606:41	197 181,81
187028	73:11:040606:42	209 323,38
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187055	73:11:040606:67	646 783,47
187056	73:11:040606:68	332 502,66
187057	73:11:040606:69	321 351,41
187058	73:11:040606:7	223 025,04
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187152	73:11:040608:2	206 881,50
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187154	73:11:040608:28	129 090,72
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187163	73:11:040608:6	122 183,54
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187172	73:11:040701:1004	204 738,87
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187174	73:11:040701:1006	8 555,04
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187185	73:11:040701:1019	273 837,50
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187194	73:11:040701:1030	320 499,41
187195	73:11:040701:1031	405 288,96
187196	73:11:040701:1032	240 977,00
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187204	73:11:040701:1042	273 837,50
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187206	73:11:040701:1044	251 930,50
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187269	73:11:040701:1122	268 579,82
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187322	73:11:040701:1400	168 484,16
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187327	73:11:040701:142	25 650 397,30
187328	73:11:040701:143	527 846,40
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187331	73:11:040701:1453	210 842,77
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187335	73:11:040701:1459	192 124,39
187336	73:11:040701:1460	192 781,60
187337	73:11:040701:1461	190 809,97
187338	73:11:040701:1462	202 420,68
187339	73:11:040701:1463	197 601,14
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187344	73:11:040701:1468	184 456,94
187345	73:11:040701:1469	187 304,85
187346	73:11:040701:1470	184 018,80
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187362	73:11:040701:1486	266 608,19
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187394	73:11:040701:624	333 018,17
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187397	73:11:040701:628	363 433,14
187398	73:11:040701:635	262 884,00
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187405	73:11:040701:648	240 977,00
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187407	73:11:040701:652	240 977,00
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187409	73:11:040701:654	262 884,00
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187414	73:11:040701:659	284 791,00
187415	73:11:040701:660	991 010,81
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187417	73:11:040701:662	232 214,20
187418	73:11:040701:663	261 350,51
187419	73:11:040701:670	219 070,00
187420	73:11:040701:671	240 977,00
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187423	73:11:040701:674	284 791,00
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187428	73:11:040701:682	190 590,90
187429	73:11:040701:683	237 984,75
187430	73:11:040701:684	244 920,26
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187432	73:11:040701:686	251 930,50
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187434	73:11:040701:689	216 003,02
187435	73:11:040701:693	216 003,02
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187438	73:11:040701:698	375 705,05
187439	73:11:040701:701	306 698,00
187440	73:11:040701:703	246 672,82
187441	73:11:040701:705	197 163,00
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187443	73:11:040701:711	236 595,60
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187445	73:11:040701:714	280 847,74
187446	73:11:040701:716	273 837,50
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187448	73:11:040701:722	259 597,95
187449	73:11:040701:723	273 180,29
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187452	73:11:040701:726	255 873,76
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187454	73:11:040701:729	306 698,00
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187461	73:11:040701:745	343 501,76
187462	73:11:040701:746	343 501,76
187463	73:11:040701:747	343 501,76
187464	73:11:040701:748	343 501,76
187465	73:11:040701:749	343 501,76
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187472	73:11:040701:763	92 018,18
187473	73:11:040701:764	195 341,45
187474	73:11:040701:765	138 027,27
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187476	73:11:040701:767	304 069,16
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187479	73:11:040701:771	302 316,60
187480	73:11:040701:773	299 468,69
187481	73:11:040701:774	301 440,32
187482	73:11:040701:777	275 590,06
187483	73:11:040701:778	255 216,55
187484	73:11:040701:779	247 768,17
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187493	73:11:040701:791	224 765,82
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187503	73:11:040701:811	151,36
187504	73:11:040701:812	132,44
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187519	73:11:040701:867	224 765,82
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187558	73:11:040701:917	250 397,01
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187560	73:11:040701:919	249 958,87
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187577	73:11:040701:936	200 229,98
187578	73:11:040701:937	216 222,09
187579	73:11:040701:938	232 214,20
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187581	73:11:040701:940	190 809,97
187582	73:11:040701:941	216 879,30
187583	73:11:040701:942	216 879,30
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187595	73:11:040701:955	293 115,66
187596	73:11:040701:956	245 358,40
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187598	73:11:040701:960	331 264,51
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187603	73:11:040701:971	302 316,60
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187605	73:11:040701:973	224 765,82
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187608	73:11:040701:976	258 721,67
187609	73:11:040701:977	97 267,08
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187645	73:11:040801:20	183 141,00
187646	73:11:040801:21	183 141,00
187647	73:11:040801:22	124 535,88
187648	73:11:040801:222	78 457,60
187649	73:11:040801:223	49 814,35
187650	73:11:040801:23	124 535,88
187651	73:11:040801:24	49 814,35
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187654	73:11:040801:4	49 814,35
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187657	73:11:040801:6	242 454,27
187658	73:11:040801:7	183 141,00
187659	73:11:040801:8	183 141,00
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187662	73:11:040801:88	94 398,20
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187771	73:11:041201:140	177 200,72
187772	73:11:041201:141	155 905,08
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187775	73:11:041201:144	3 417,82
187776	73:11:041201:145	525,82
187777	73:11:041201:146	118 309,09
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187781	73:11:041201:151	131 454,54
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188823	73:11:041702:122	366 282,00
188824	73:11:041702:123	55 349,28
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188837	73:11:041702:182	236 455,38
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188856	73:11:041702:34	325 584,00
188857	73:11:041702:35	78 457,60
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188861	73:11:041702:39	41 511,96
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188869	73:11:041702:46	69 186,60
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188873	73:11:041702:5	168 538,56
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188875	73:11:041702:51	138 373,20
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188878	73:11:041702:55	179 835,96
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188886	73:11:041702:62	159 129,18
188887	73:11:041702:63	193 722,48
188888	73:11:041702:64	110 698,56
188889	73:11:041702:65	124 535,88
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188908	73:11:041703:182	94 785,64
188909	73:11:041703:185	26 920,00
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188916	73:11:041703:242	133 668,51

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188918	73:11:041703:246	5 729,57
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188932	73:11:041703:32	166 047,84
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188935	73:11:041703:35	179 885,16
188936	73:11:041703:36	271 320,00
188937	73:11:041703:375	124 535,88
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188941	73:11:041703:43	325 584,00
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188954	73:11:041703:70	84 684,40
188955	73:11:041703:71	193 999,23
188956	73:11:041703:72	164 110,62
188957	73:11:041703:73	127 026,60
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188959	73:11:041703:75	10 236,78
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188971	73:11:041704:145	239 711,22
188972	73:11:041704:146	193 722,48
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188992	73:11:041704:243	230 622,00
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188994	73:11:041704:25	257 754,00
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189015	73:11:041704:44	69 186,60
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189057	73:11:041801:24	244 866,30
189058	73:11:041801:25	460 348,64
189059	73:11:041801:250	191 660,72
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189492	73:12:010101:43	299 093,90
189493	73:12:010101:44	341 821,60
189494	73:12:010101:45	111 273,84
189495	73:12:010101:46	172 729,00
189496	73:12:010101:47	172 729,00

189497	73:12:010101:48	324 730,52
189498	73:12:010101:49	181 820,00
189499	73:12:010101:5	92 728,20
189500	73:12:010101:50	83 455,38
189501	73:12:010101:51	294 821,13
189502	73:12:010101:52	256 366,20
189503	73:12:010101:53	154 547,00
189504	73:12:010101:54	129 819,48
189505	73:12:010101:55	154 547,00
189506	73:12:010101:56	256 366,20
189507	73:12:010101:57	92 728,20
189508	73:12:010101:58	136 365,00
189509	73:12:010101:59	256 366,20
189510	73:12:010101:6	145 456,00
189511	73:12:010101:60	341 821,60
189512	73:12:010101:61	299 093,90
189513	73:12:010101:62	181 820,00
189514	73:12:010101:63	74 182,56
189515	73:12:010101:64	341 821,60
189516	73:12:010101:65	256 366,20
189517	73:12:010101:66	6 120,06
189518	73:12:010101:67	256 366,20
189519	73:12:010101:68	83 455,38
189520	73:12:010101:69	227 275,00
189521	73:12:010101:7	136 365,00
189522	73:12:010101:70	227 275,00
189523	73:12:010101:71	256 366,20
189524	73:12:010101:72	181 820,00
189525	73:12:010101:73	299 093,90
189526	73:12:010101:74	256 366,20
189527	73:12:010101:75	227 275,00
189528	73:12:010101:76	181 820,00
189529	73:12:010101:77	200 002,00
189530	73:12:010101:78	83 455,38
189531	73:12:010101:79	256 366,20
189532	73:12:010101:8	55 636,92
189533	73:12:010101:80	227 275,00
189534	73:12:010101:81	129 819,48
189535	73:12:010101:82	256 366,20
189536	73:12:010101:83	227 275,00
189537	73:12:010101:84	290 548,36
189538	73:12:010101:85	129 819,48
189539	73:12:010101:86	299 093,90
189540	73:12:010101:87	299 093,90
189541	73:12:010101:9	333 276,06
189542	73:12:010101:99	4 423,30
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189544	73:12:010102:10	74 182,56
189545	73:12:010102:11	83 455,38
189546	73:12:010102:12	181 820,00
189547	73:12:010102:13	299 093,90
189548	73:12:010102:14	227 275,00
189549	73:12:010102:15	55 636,92
189550	73:12:010102:16	299 093,90
189551	73:12:010102:17	256 366,20
189552	73:12:010102:18	341 821,60
189553	73:12:010102:19	236 366,00
189554	73:12:010102:2	136 365,00
189555	73:12:010102:20	299 093,90
189556	73:12:010102:21	136 365,00
189557	73:12:010102:22	18 545,64
189558	73:12:010102:227	60 562,38
189559	73:12:010102:229	290 548,36
189560	73:12:010102:23	163 638,00
189561	73:12:010102:230	196 699,96
189562	73:12:010102:24	218 184,00
189563	73:12:010102:25	227 275,00
189564	73:12:010102:257	299 093,90
189565	73:12:010102:258	92 728,20
189566	73:12:010102:26	181 820,00
189567	73:12:010102:260	665 273,99
189568	73:12:010102:27	181 820,00
189569	73:12:010102:28	88 091,79
189570	73:12:010102:29	299 093,90
189571	73:12:010102:3	92 728,20
189572	73:12:010102:30	299 093,90
189573	73:12:010102:31	120 546,66
189574	73:12:010102:32	163 638,00
189575	73:12:010102:33	111 273,84
189576	73:12:010102:34	236 366,00
189577	73:12:010102:35	227 275,00
189578	73:12:010102:36	236 366,00
189579	73:12:010102:37	163 638,00
189580	73:12:010102:38	55 636,92
189581	73:12:010102:39	64 909,74
189582	73:12:010102:4	129 819,48
189583	73:12:010102:40	218 184,00
189584	73:12:010102:41	181 820,00
189585	73:12:010102:42	181 820,00
189586	73:12:010102:43	200 002,00
189587	73:12:010102:44	181 820,00
189588	73:12:010102:45	209 093,00
189589	73:12:010102:46	245 457,00
189590	73:12:010102:48	74 182,56
189591	73:12:010102:49	218 184,00
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189595	73:12:010102:52	181 820,00
189596	73:12:010102:53	181 820,00
189597	73:12:010102:54	163 638,00
189598	73:12:010102:55	181 820,00
189599	73:12:010102:56	181 820,00
189600	73:12:010102:57	181 820,00
189601	73:12:010102:58	227 275,00
189602	73:12:010102:59	256 366,20
189603	73:12:010102:6	181 820,00
189604	73:12:010102:60	227 275,00
189605	73:12:010102:61	92 728,20
189606	73:12:010102:62	227 275,00
189607	73:12:010102:63	181 820,00
189608	73:12:010102:64	129 819,48
189609	73:12:010102:65	136 365,00
189610	73:12:010102:66	136 365,00
189611	73:12:010102:67	181 820,00
189612	73:12:010102:68	172 729,00

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189614	73:12:010102:7	129 819,48
189615	73:12:010102:70	136 365,00
189616	73:12:010102:71	136 365,00
189617	73:12:010102:72	74 182,56
189618	73:12:010102:8	256 366,20
189619	73:12:010102:84	118 692,10
189620	73:12:010102:9	227 275,00
189621	73:12:010103:1	181 820,00
189622	73:12:010103:10	181 820,00
189623	73:12:010103:11	83 455,38
189624	73:12:010103:12	129 819,48
189625	73:12:010103:13	227 275,00
189626	73:12:010103:14	256 366,20
189627	73:12:010103:15	236 366,00
189628	73:12:010103:16	102 001,02
189629	73:12:010103:17	227 275,00
189630	73:12:010103:18	154 547,00
189631	73:12:010103:19	181 820,00
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189633	73:12:010103:20	181 820,00
189634	73:12:010103:204	102 001,02
189635	73:12:010103:205	245 457,00
189636	73:12:010103:209	129 819,48
189637	73:12:010103:21	92 728,20
189638	73:12:010103:211	245 457,00
189639	73:12:010103:22	227 275,00
189640	73:12:010103:23	256 366,20
189641	73:12:010103:24	256 366,20
189642	73:12:010103:25	299 093,90
189643	73:12:010103:26	181 820,00
189644	73:12:010103:27	136 365,00
189645	73:12:010103:271	74 182,56
189646	73:12:010103:28	83 455,38
189647	73:12:010103:29	74 182,56
189648	73:12:010103:3	92 728,20
189649	73:12:010103:30	227 275,00
189650	73:12:010103:31	154 547,00
189651	73:12:010103:32	55 636,92
189652	73:12:010103:33	181 820,00
189653	73:12:010103:34	209 093,00
189654	73:12:010103:35	145 456,00
189655	73:12:010103:37	245 457,00
189656	73:12:010103:38	263 639,00
189657	73:12:010103:386	264 911,74
189658	73:12:010103:39	163 638,00
189659	73:12:010103:4	163 638,00
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189661	73:12:010103:41	129 819,48
189662	73:12:010103:42	341 821,60
189663	73:12:010103:43	256 366,20
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189665	73:12:010103:45	74 182,56
189666	73:12:010103:46	341 821,60
189667	73:12:010103:47	256 366,20
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189669	73:12:010103:49	299 093,90
189670	73:12:010103:5	111 273,84

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189673	73:12:010103:52	154 547,00
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189676	73:12:010103:55	427 277,00
189677	73:12:010103:56	115 168,42
189678	73:12:010103:57	256 366,20
189679	73:12:010103:58	120 546,66
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189681	73:12:010103:6	136 365,00
189682	73:12:010103:60	181 820,00
189683	73:12:010103:61	200 002,00
189684	73:12:010103:62	163 638,00
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189686	73:12:010103:64	154 547,00
189687	73:12:010103:65	341 821,60
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189693	73:12:010103:70	384 549,30
189694	73:12:010103:71	256 366,20
189695	73:12:010103:72	227 275,00
189696	73:12:010103:73	256 366,20
189697	73:12:010103:74	181 820,00
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189727	73:12:010201:331	1 418 939,58
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189769	73:12:010301:174	163 638,00
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189792	73:12:010301:34	256 366,20
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189794	73:12:010301:36	129 819,48
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189803	73:12:010301:44	299 093,90
189804	73:12:010301:45	227 275,00
189805	73:12:010301:46	256 366,20
189806	73:12:010301:47	245 457,00
189807	73:12:010301:48	299 093,90
189808	73:12:010301:49	341 821,60
189809	73:12:010301:5	307 639,44
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189814	73:12:010301:54	227 275,00
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189816	73:12:010301:56	463 641,00
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189818	73:12:010301:58	154 547,00
189819	73:12:010301:59	181 820,00
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189823	73:12:010301:62	172 729,00
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189828	73:12:010301:67	227 275,00
189829	73:12:010301:68	136 365,00
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189834	73:12:010301:72	427 277,00
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189884	73:12:010501:105	209 093,00
189885	73:12:010501:106	181 820,00
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189907	73:12:010501:126	105 941,97
189908	73:12:010501:127	151 165,15
189909	73:12:010501:128	83 709,46
189910	73:12:010501:129	47 940,48
189911	73:12:010501:130	1 016 197,07
189912	73:12:010501:131	200 002,00
189913	73:12:010501:132	181 820,00
189914	73:12:010501:133	307 639,44
189915	73:12:010501:134	82 528,10
189916	73:12:010501:135	41 727,69
189917	73:12:010501:136	64 909,74
189918	73:12:010501:137	29 385,57
189919	73:12:010501:14	299 093,90
189920	73:12:010501:141	11 247,82
189921	73:12:010501:15	145 456,00
189922	73:12:010501:16	154 547,00
189923	73:12:010501:17	172 729,00
189924	73:12:010501:18	218 184,00
189925	73:12:010501:19	136 365,00
189926	73:12:010501:2	127 779,46
189927	73:12:010501:20	136 365,00
189928	73:12:010501:21	111 273,84
189929	73:12:010501:22	122 030,31
189930	73:12:010501:23	163 638,00
189931	73:12:010501:24	263 639,00
189932	73:12:010501:25	172 729,00
189933	73:12:010501:26	136 365,00
189934	73:12:010501:27	273 457,28
189935	73:12:010501:28	136 365,00
189936	73:12:010501:29	83 455,38
189937	73:12:010501:3	306 015,79
189938	73:12:010501:30	136 365,00
189939	73:12:010501:31	129 819,48
189940	73:12:010501:32	145 456,00
189941	73:12:010501:324	98 955,54
189942	73:12:010501:325	61 490,81
189943	73:12:010501:326	74 182,56
189944	73:12:010501:327	146 768,57
189945	73:12:010501:33	154 547,00
189946	73:12:010501:34	145 456,00
189947	73:12:010501:35	200 002,00
189948	73:12:010501:36	256 366,20
189949	73:12:010501:37	18 545,64
189950	73:12:010501:38	172 729,00
189951	73:12:010501:39	256 366,20
189952	73:12:010501:4	221 456,76
189953	73:12:010501:40	129 819,48
189954	73:12:010501:405	36 223,55
189955	73:12:010501:406	181 820,00
189956	73:12:010501:408	168 274,41
189957	73:12:010501:41	282 002,82
189958	73:12:010501:42	102 001,02
189959	73:12:010501:43	341 821,60
189960	73:12:010501:44	218 184,00

189961	73:12:010501:45	218 184,00
189962	73:12:010501:451	57 060,57
189963	73:12:010501:46	181 820,00
189964	73:12:010501:462	12 764,38
189965	73:12:010501:47	290 548,36
189966	73:12:010501:48	299 093,90
189967	73:12:010501:49	282 002,82
189968	73:12:010501:5	7 835,56
189969	73:12:010501:50	263 639,00
189970	73:12:010501:51	376 003,76
189971	73:12:010501:52	263 639,00
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189973	73:12:010501:54	254 548,00
189974	73:12:010501:55	218 184,00
189975	73:12:010501:56	247 184,29
189976	73:12:010501:57	190 911,00
189977	73:12:010501:576	149 456,04
189978	73:12:010501:58	181 820,00
189979	73:12:010501:59	200 002,00
189980	73:12:010501:6	113 128,40
189981	73:12:010501:60	256 366,20
189982	73:12:010501:61	227 275,00
189983	73:12:010501:62	181 820,00
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189986	73:12:010501:65	181 820,00
189987	73:12:010501:66	172 729,00
189988	73:12:010501:67	154 547,00
189989	73:12:010501:68	273 457,28
189990	73:12:010501:69	218 184,00
189991	73:12:010501:7	194 183,76
189992	73:12:010501:70	136 365,00
189993	73:12:010501:71	136 365,00
189994	73:12:010501:72	273 457,28
189995	73:12:010501:73	63 518,82
189996	73:12:010501:74	181 820,00
189997	73:12:010501:75	163 638,00
189998	73:12:010501:76	163 638,00
189999	73:12:010501:77	145 456,00
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190001	73:12:010501:79	83 455,38
190002	73:12:010501:8	238 638,75
190003	73:12:010501:80	136 365,00
190004	73:12:010501:81	426 507,90
190005	73:12:010501:82	88 184,52
190006	73:12:010501:83	136 365,00
190007	73:12:010501:84	92 728,20
190008	73:12:010501:85	170 728,98
190009	73:12:010501:86	264 911,74
190010	73:12:010501:87	62 431,72
190011	73:12:010501:88	102 001,02
190012	73:12:010501:89	227 275,00
190013	73:12:010501:9	119 341,19
190014	73:12:010501:90	245 457,00
190015	73:12:010501:91	155 920,70
190016	73:12:010501:92	185 183,67
190017	73:12:010501:93	258 844,41
190018	73:12:010501:94	163 638,00

190019	73:12:010501:95	163 638,00
190020	73:12:010501:96	136 365,00
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190022	73:12:010501:98	172 729,00
190023	73:12:010501:99	163 638,00
190024	73:12:010502:1	238 838,75
190025	73:12:010502:10	341 821,60
190026	73:12:010502:11	102 001,02
190027	73:12:010502:12	92 728,20
190028	73:12:010502:13	341 821,60
190029	73:12:010502:14	64 909,74
190030	73:12:010502:15	120 546,66
190031	73:12:010502:154	172 729,00
190032	73:12:010502:16	145 456,00
190033	73:12:010502:17	200 002,00
190034	73:12:010502:173	114 354,24
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190038	73:12:010502:20	273 457,28
190039	73:12:010502:21	111 273,84
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190042	73:12:010502:24	163 638,00
190043	73:12:010502:25	256 366,20
190044	73:12:010502:26	92 728,20
190045	73:12:010502:27	209 093,00
190046	73:12:010502:28	129 819,48
190047	73:12:010502:29	181 820,00
190048	73:12:010502:3	136 365,00
190049	73:12:010502:30	136 365,00
190050	73:12:010502:309	81 693,54
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190064	73:12:010502:43	9 272,82
190065	73:12:010502:44	55 636,92
190066	73:12:010502:45	154 547,00
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190068	73:12:010502:47	200 002,00
190069	73:12:010502:48	120 546,66
190070	73:12:010502:49	390 531,18
190071	73:12:010502:5	27 818,46
190072	73:12:010502:50	190 911,00
190073	73:12:010502:51	495 641,32
190074	73:12:010502:52	136 365,00
190075	73:12:010502:53	92 728,20
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190077	73:12:010502:55	74 182,56
190078	73:12:010502:56	27 818,46
190079	73:12:010502:57	154 547,00
190080	73:12:010502:58	410 185,92
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190084	73:12:010502:61	290 548,36
190085	73:12:010502:62	163 638,00
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190087	73:12:010502:64	129 819,48
190088	73:12:010502:65	200 002,00
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190090	73:12:010502:67	254 548,00
190091	73:12:010502:68	181 820,00
190092	73:12:010502:69	136 365,00
190093	73:12:010502:7	172 729,00
190094	73:12:010502:70	254 548,00
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190106	73:12:010503:15	172 729,00
190107	73:12:010503:16	190 911,00
190108	73:12:010503:161	145 456,00
190109	73:12:010503:162	129 819,48
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190111	73:12:010503:177	46 364,10
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190113	73:12:010503:19	172 729,00
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190122	73:12:010503:3	248 729,76
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190124	73:12:010503:31	218 184,00
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190128	73:12:010503:32	136 365,00
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190131	73:12:010503:35	299 093,90
190132	73:12:010503:36	307 639,44
190133	73:12:010503:37	256 366,20
190134	73:12:010503:38	299 093,90
190135	73:12:010503:39	290 548,36
190136	73:12:010503:4	172 729,00
190137	73:12:010503:40	209 093,00
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190146	73:12:010503:49	190 911,00
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190149	73:12:010503:51	227 275,00
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190176	73:12:010504:13	172 729,00
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190181	73:12:010504:18	350 367,14
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190191	73:12:010504:27	376 003,76
190192	73:12:010504:28	275 764,58

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190208	73:12:010601:203	386,10
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190239	73:12:010601:569	126 568,27
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190243	73:12:010601:573	33 321,16
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190245	73:12:010601:575	2 238 162,51
190246	73:12:010601:576	1 408 759,59
190247	73:12:010601:577	150 608,08
190248	73:12:010601:578	8 124 596,85
190249	73:12:010601:579	7 999 742,56
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190255	73:12:010601:587	3 091 073,13
190256	73:12:010601:588	5 527 774,42
190257	73:12:010601:589	766 867,61
190258	73:12:010601:590	1 627 962,66
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190263	73:12:010601:595	3 708 589,87
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190267	73:12:010601:709	5 455 320,39
190268	73:12:010601:710	1 675 895,32
190269	73:12:010601:711	735 898,75
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190293	73:12:010601:738	942 560,94
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190318	73:12:010701:142	185 365,49
190319	73:12:010701:15	102 001,02
190320	73:12:010701:16	64 909,74
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190322	73:12:010701:18	129 797,00
190323	73:12:010701:19	74 182,56
190324	73:12:010701:2	55 636,92
190325	73:12:010701:20	64 909,74
190326	73:12:010701:21	83 455,38
190327	73:12:010701:22	74 182,56
190328	73:12:010701:23	111 273,84
190329	73:12:010701:24	37 091,28
190330	73:12:010701:25	111 273,84
190331	73:12:010701:26	92 728,20
190332	73:12:010701:27	401 640,38
190333	73:12:010701:28	136 365,00
190334	73:12:010701:29	37 091,28
190335	73:12:010701:3	83 455,38
190336	73:12:010701:30	55 636,92
190337	73:12:010701:31	92 728,20
190338	73:12:010701:32	92 728,20
190339	73:12:010701:33	145 456,00
190340	73:12:010701:34	92 728,20
190341	73:12:010701:35	129 819,48
190342	73:12:010701:36	254 548,00
190343	73:12:010701:37	102 001,02
190344	73:12:010701:38	136 365,00
190345	73:12:010701:39	120 546,66
190346	73:12:010701:4	55 636,92
190347	73:12:010701:40	92 728,20
190348	73:12:010701:41	333 276,06
190349	73:12:010701:5	55 636,92
190350	73:12:010701:6	64 909,74
190351	73:12:010701:7	64 909,74
190352	73:12:010701:8	74 182,56
190353	73:12:010701:9	64 909,74
190354	73:12:010702:1	168 883,51
190355	73:12:010702:10	236 366,00
190356	73:12:010702:11	256 366,20
190357	73:12:010702:12	181 820,00
190358	73:12:010702:13	218 184,00
190359	73:12:010702:14	218 184,00
190360	73:12:010702:15	264 911,74
190361	73:12:010702:16	254 548,00
190362	73:12:010702:166	51 276,98
190363	73:12:010702:167	8 467,46
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190366	73:12:010702:19	190 911,00
190367	73:12:010702:2	72 142,54
190368	73:12:010702:20	341 821,60
190369	73:12:010702:21	136 365,00
190370	73:12:010702:22	92 728,20
190371	73:12:010702:23	129 819,48
190372	73:12:010702:24	256 366,20
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190375	73:12:010702:27	46 364,10
190376	73:12:010702:28	92 728,20
190377	73:12:010702:29	18 545,64
190378	73:12:010702:3	185 092,76
190379	73:12:010702:30	264 911,74
190380	73:12:010702:31	136 365,00
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190382	73:12:010702:33	245 457,00
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190385	73:12:010702:36	264 911,74
190386	73:12:010702:37	145 456,00
190387	73:12:010702:38	37 910,00
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190392	73:12:010702:42	102 001,02
190393	73:12:010702:43	74 182,56
190394	73:12:010702:44	83 455,38
190395	73:12:010702:45	92 728,20
190396	73:12:010702:46	120 546,66
190397	73:12:010702:47	120 546,66
190398	73:12:010702:48	120 546,66
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190405	73:12:010703:10	77 984,42
190406	73:12:010703:11	43 118,61
190407	73:12:010703:12	102 093,75
190408	73:12:010703:13	56 865,00
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190413	73:12:010703:18	32 280,00
190414	73:12:010703:19	61 386,07
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190418	73:12:010703:22	61 015,16
190419	73:12:010703:220	92 728,20
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190421	73:12:010703:24	181 820,00
190422	73:12:010703:25	78 911,70
190423	73:12:010703:258	55 636,92
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190433	73:12:010703:32	92 728,20
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190435	73:12:010703:34	38 204,02
190436	73:12:010703:35	43 025,88
190437	73:12:010703:36	43 025,88
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190439	73:12:010703:373	41 171,32
190440	73:12:010703:38	290 619,29
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190443	73:12:010703:40	59 067,86
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190446	73:12:010703:43	254 548,00
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190452	73:12:010703:49	74 182,56
190453	73:12:010703:5	58 326,04
190454	73:12:010703:50	111 273,84
190455	73:12:010703:51	181 820,00
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190479	73:12:010801:33	288 000,00
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190484	73:12:010801:574	156,74
190485	73:12:010801:6	912 000,00
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190487	73:12:010801:650	12 802 064,83
190488	73:12:010801:651	11 881 661,31
190489	73:12:010801:652	6 304 501,89
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190491	73:12:010801:654	6 649 501,37
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190494	73:12:010801:657	7 289 184,84
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190515	73:12:010801:689	4 204 471,58
190516	73:12:010801:690	5 004 635,57
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190518	73:12:010801:692	3 560 800,15
190519	73:12:010801:7	576 000,00
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190524	73:12:010801:803	1 781 004,57
190525	73:12:010801:804	3 035 088,50
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190527	73:12:010801:806	1 392 630,22
190528	73:12:010801:807	1 183 051,61
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190532	73:12:010801:810	445 255,40
190533	73:12:010801:82	815 720,69
190534	73:12:010801:83	142 574,39
190535	73:12:010801:84	153 372,63
190536	73:12:010801:85	2 403 526,97
190537	73:12:010801:86	7 674 388,76
190538	73:12:010801:87	16 299 881,86
190539	73:12:010801:88	3 215 940,48
190540	73:12:010801:9	2 097 600,00

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190543	73:12:010901:12	245 457,00
190544	73:12:010901:13	120 546,66
190545	73:12:010901:14	136 365,00
190546	73:12:010901:15	102 001,02
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190551	73:12:010901:2	200 911,10
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190554	73:12:010901:22	83 455,38
190555	73:12:010901:23	111 273,84
190556	73:12:010901:24	102 001,02
190557	73:12:010901:25	163 638,00
190558	73:12:010901:26	163 638,00
190559	73:12:010901:27	120 546,66
190560	73:12:010901:28	200 002,00
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190563	73:12:010901:31	92 728,20
190564	73:12:010901:32	92 728,20
190565	73:12:010901:33	218 184,00
190566	73:12:010901:34	129 819,48
190567	73:12:010901:35	218 184,00
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190570	73:12:010901:38	83 455,38
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190574	73:12:010901:410	18 545,64
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190577	73:12:010901:44	37 091,28
190578	73:12:010901:45	74 182,56
190579	73:12:010901:46	136 365,00
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190585	73:12:010901:51	190 911,00
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190588	73:12:010901:54	410 185,92
190589	73:12:010901:55	102 001,02
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190591	73:12:010901:57	129 819,48
190592	73:12:010901:58	145 456,00
190593	73:12:010901:59	264 911,74
190594	73:12:010901:6	27 818,46
190595	73:12:010901:60	148 365,12
190596	73:12:010901:61	172 729,00
190597	73:12:010901:62	181 820,00
190598	73:12:010901:63	256 366,20
190599	73:12:010901:64	37 091,28
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190601	73:12:010901:66	263 639,00
190602	73:12:010901:67	154 547,00
190603	73:12:010901:68	181 820,00
190604	73:12:010901:69	209 093,00
190605	73:12:010901:7	256 366,20
190606	73:12:010901:70	209 093,00
190607	73:12:010901:71	254 548,00
190608	73:12:010901:72	163 638,00
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190615	73:12:010901:79	136 365,00
190616	73:12:010901:8	341 821,60
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190620	73:12:010901:83	111 273,84
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190631	73:12:010902:15	55 636,92
190632	73:12:010902:16	37 091,28
190633	73:12:010902:17	74 182,56
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190635	73:12:010902:19	129 819,48
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190637	73:12:010902:21	92 728,20
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190639	73:12:010902:23	111 273,84
190640	73:12:010902:24	64 909,74
190641	73:12:010902:25	172 729,00
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190645	73:12:010902:3	74 182,56
190646	73:12:010902:30	74 182,56
190647	73:12:010902:31	92 728,20
190648	73:12:010902:32	129 819,48
190649	73:12:010902:33	25 276,00
190650	73:12:010902:34	256 366,20
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190653	73:12:010902:37	120 546,66
190654	73:12:010902:38	83 455,38
190655	73:12:010902:39	92 728,20
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190658	73:12:010902:41	120 546,66
190659	73:12:010902:42	307 639,44
190660	73:12:010902:43	111 273,84
190661	73:12:010902:44	83 455,38
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190663	73:12:010902:46	136 365,00
190664	73:12:010902:47	102 001,02
190665	73:12:010902:48	102 001,02
190666	73:12:010902:5	92 728,20
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190668	73:12:010902:51	136 365,00
190669	73:12:010902:52	154 547,00
190670	73:12:010902:53	74 182,56
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190674	73:12:010902:57	64 909,74
190675	73:12:010902:58	55 636,92
190676	73:12:010902:59	92 728,20
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190678	73:12:010902:60	64 909,74
190679	73:12:010902:61	154 547,00
190680	73:12:010902:62	55 636,92
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190687	73:12:010902:9	136 365,00
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190691	73:12:010903:13	172 729,00
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190696	73:12:010903:17	190 911,00
190697	73:12:010903:18	333 276,06
190698	73:12:010903:186	227 275,00
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190704	73:12:010903:23	136 365,00
190705	73:12:010903:24	145 456,00
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190708	73:12:010903:27	120 546,66
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190710	73:12:010903:29	145 456,00
190711	73:12:010903:3	190 911,00
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190713	73:12:010903:33	256 366,20
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190715	73:12:010903:41	188 720,07
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190717	73:12:010903:44	181 274,54
190718	73:12:010903:5	102 001,02
190719	73:12:010903:6	254 548,00
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190727	73:12:010904:11	172 729,00
190728	73:12:010904:12	209 093,00
190729	73:12:010904:127	136 365,00
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190731	73:12:010904:14	324 730,52
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190738	73:12:010904:21	254 548,00
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190744	73:12:010904:27	316 184,98
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190746	73:12:010904:29	172 729,00
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190755	73:12:010904:37	209 093,00
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190757	73:12:010904:39	299 093,90
190758	73:12:010904:4	264 911,74
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190762	73:12:010904:43	190 911,00
190763	73:12:010904:44	181 820,00
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190766	73:12:010904:7	145 456,00
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190803	73:12:010905:34	120 546,66
190804	73:12:010905:35	172 729,00
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190819	73:12:010905:49	154 547,00
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190866	73:12:010906:23	129 819,48
190867	73:12:010906:24	254 548,00
190868	73:12:010906:242	58 465,00
190869	73:12:010906:244	38 380,48
190870	73:12:010906:245	63 158,06
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190873	73:12:010906:27	316 184,98
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190912	73:12:010906:56	172 729,00
190913	73:12:010906:57	218 184,00
190914	73:12:010906:58	154 547,00
190915	73:12:010906:59	46 364,10
190916	73:12:010906:6	129 819,48
190917	73:12:010906:60	172 729,00
190918	73:12:010906:61	190 911,00
190919	73:12:010906:62	120 546,66
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190936	73:12:010906:77	163 638,00
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190942	73:12:010906:82	209 093,00
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190948	73:12:010906:88	102 001,02
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190999	73:12:010907:48	264 911,74
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191013	73:12:010907:60	290 548,36
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191156	73:12:011001:7	55 358,74
191157	73:12:011001:70	92 728,20
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191159	73:12:011001:72	45 567,82
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191161	73:12:011001:9	27 818,46
191162	73:12:011101:1	213 093,04
191163	73:12:011101:10	92 728,20
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191165	73:12:011101:12	74 182,56
191166	73:12:011101:13	120 546,66
191167	73:12:011101:14	92 728,20
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191176	73:12:011101:219	36 404,00
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191178	73:12:011101:23	111 273,84
191179	73:12:011101:24	64 909,74
191180	73:12:011101:25	64 909,74
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191184	73:12:011101:27	74 182,56
191185	73:12:011101:28	92 728,20
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191191	73:12:011101:33	181 820,00
191192	73:12:011101:34	172 729,00
191193	73:12:011101:35	209 093,00
191194	73:12:011101:36	129 819,48
191195	73:12:011101:37	92 728,20
191196	73:12:011101:38	172 729,00
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191205	73:12:011101:45	333 276,06
191206	73:12:011101:46	172 729,00
191207	73:12:011101:47	145 456,00
191208	73:12:011101:48	102 001,02
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191211	73:12:011101:51	92 728,20
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191213	73:12:011101:53	181 820,00
191214	73:12:011101:54	111 273,84
191215	73:12:011101:55	64 909,74
191216	73:12:011101:56	129 819,48
191217	73:12:011101:57	64 909,74
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191222	73:12:011101:61	102 001,02
191223	73:12:011101:62	33 586,15
191224	73:12:011101:63	154 547,00
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191540	73:12:011305:23	154 547,00
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191544	73:12:011305:27	245 457,00
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191553	73:12:011305:35	136 365,00
191554	73:12:011305:359	1 302 328,92
191555	73:12:011305:36	145 456,00
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191569	73:12:011305:53	64 909,74
191570	73:12:011305:54	74 182,56
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191575	73:12:011305:60	64 909,74
191576	73:12:011305:62	55 636,92
191577	73:12:011305:7	145 456,00
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191579	73:12:011305:8	236 366,00
191580	73:12:011305:80	145 001,45
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191582	73:12:011305:82	219 820,38
191583	73:12:011305:9	254 548,00
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191587	73:12:011401:26	15 274 398,51
191588	73:12:011401:28	12 182 078,45
191589	73:12:011401:30	365 500,00
191590	73:12:011401:302	5 697,14
191591	73:12:011401:303	6 619 340,29
191592	73:12:011401:304	12 043 587,65
191593	73:12:011401:305	6 921 068,25
191594	73:12:011401:306	6 154 019,05
191595	73:12:011401:307	14 362 725,66
191596	73:12:011401:308	249 789,00
191597	73:12:011401:309	9 227 068,43
191598	73:12:011401:310	1 852 170,65
191599	73:12:011401:311	11 590 484,57
191600	73:12:011401:312	10 548 108,60
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191602	73:12:011401:314	7 860 649,31
191603	73:12:011401:315	483 295,72
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191607	73:12:011401:319	1 119 933,30
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191614	73:12:011401:376	1 532 189,04
191615	73:12:011401:377	1 811 157,44
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191617	73:12:011401:379	3 169 475,70
191618	73:12:011401:380	5 219 236,85
191619	73:12:011401:381	1 358 390,00
191620	73:12:011401:382	6 791 734,77
191621	73:12:011401:384	508 872,48
191622	73:12:011401:385	1 017 643,20
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191625	73:12:011401:390	508 821,60
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191630	73:12:011401:395	1 426 108,22
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191647	73:12:011401:411	3 614 431,03
191648	73:12:011401:412	2 133 667,06
191649	73:12:011401:413	2 667 149,54
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191662	73:12:011401:531	533 414,64
191663	73:12:011401:532	3 667 039,66
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191665	73:12:011401:534	1 066 829,29
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191670	73:12:011401:539	2 388 069,38
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191672	73:12:011401:541	1 600 243,93
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191675	73:12:011401:545	1 589 516,28
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191678	73:12:011401:548	597 004,45
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191680	73:12:011401:551	4 129 751,70
191681	73:12:011401:552	288 405,27
191682	73:12:011401:555	2 324 880,96
191683	73:12:011401:556	848 036,00
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191687	73:12:011401:560	193 078,82
191688	73:12:011401:561	508 830,08
191689	73:12:011401:562	508 830,08
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191693	73:12:011401:566	533 482,49
191694	73:12:011401:567	1 066 880,17
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191696	73:12:011401:569	2 343 630,28
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191707	73:12:011501:14	92 728,20
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191712	73:12:011501:18	136 365,00
191713	73:12:011501:19	245 457,00
191714	73:12:011501:2	126 380,00
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191716	73:12:011501:21	181 820,00
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191718	73:12:011501:23	254 548,00
191719	73:12:011501:24	136 365,00
191720	73:12:011501:25	190 911,00
191721	73:12:011501:26	236 366,00
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191725	73:12:011501:3	273 457,28
191726	73:12:011501:30	154 547,00
191727	73:12:011501:31	190 911,00
191728	73:12:011501:32	200 002,00
191729	73:12:011501:33	92 728,20
191730	73:12:011501:34	254 548,00
191731	73:12:011501:35	209 093,00
191732	73:12:011501:36	136 365,00
191733	73:12:011501:37	367 458,22
191734	73:12:011501:38	227 275,00
191735	73:12:011501:39	256 366,20
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191737	73:12:011501:40	200 002,00
191738	73:12:011501:41	181 820,00
191739	73:12:011501:42	324 730,52
191740	73:12:011501:43	316 184,98
191741	73:12:011501:45	108 090,00
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191743	73:12:011501:5	181 820,00
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191754	73:12:011502:15	401 640,38
191755	73:12:011502:156	136 365,00
191756	73:12:011502:16	236 366,00
191757	73:12:011502:17	136 365,00
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191760	73:12:011502:18	273 457,28
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191763	73:12:011502:20	316 184,98
191764	73:12:011502:21	200 002,00
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191767	73:12:011502:24	299 093,90
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191786	73:12:011502:41	181 820,00
191787	73:12:011502:42	256 366,20
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191789	73:12:011502:44	154 547,00
191790	73:12:011502:45	200 002,00
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191795	73:12:011502:5	227 275,00
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191797	73:12:011502:51	393 094,84
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191822	73:12:011503:18	102 001,02
191823	73:12:011503:19	401 640,38
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191825	73:12:011503:20	90 131,81
191826	73:12:011503:21	256 366,20
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191828	73:12:011503:23	273 457,28
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191832	73:12:011503:27	209 093,00
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191837	73:12:011503:31	209 093,00
191838	73:12:011503:32	145 456,00
191839	73:12:011503:33	111 273,84
191840	73:12:011503:34	129 819,48
191841	73:12:011503:35	263 639,00
191842	73:12:011503:36	190 911,00
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191845	73:12:011503:39	136 365,00
191846	73:12:011503:4	181 820,00
191847	73:12:011503:40	181 820,00
191848	73:12:011503:41	172 729,00
191849	73:12:011503:42	209 093,00
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191855	73:12:011503:48	129 819,48
191856	73:12:011503:49	155 910,65
191857	73:12:011503:5	129 819,48
191858	73:12:011503:50	307 639,44
191859	73:12:011503:51	172 729,00
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191865	73:12:011601:10	393 094,84
191866	73:12:011601:11	145 456,00
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191873	73:12:011601:17	37 091,28
191874	73:12:011601:18	74 182,56

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191877	73:12:011601:199	181 820,00
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191879	73:12:011601:20	102 001,02
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191881	73:12:011601:22	227 275,00
191882	73:12:011601:23	376 003,76
191883	73:12:011601:24	92 171,83
191884	73:12:011601:25	76 778,95
191885	73:12:011601:26	254 548,00
191886	73:12:011601:27	256 366,20
191887	73:12:011601:28	410 185,92
191888	73:12:011601:29	282 002,82
191889	73:12:011601:3	245 457,00
191890	73:12:011601:30	470 004,70
191891	73:12:011601:31	83 455,38
191892	73:12:011601:316	136 365,00
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191894	73:12:011601:319	220 002,20
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191904	73:12:011601:36	136 365,00
191905	73:12:011601:37	145 456,00
191906	73:12:011601:38	92 728,20
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191908	73:12:011601:4	299 093,90
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191929	73:12:011601:59	181 820,00
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191931	73:12:011601:60	136 365,00
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191939	73:12:011602:13	64 909,74
191940	73:12:011602:14	218 184,00
191941	73:12:011602:15	264 911,74
191942	73:12:011602:16	256 366,20
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191944	73:12:011602:18	358 912,68
191945	73:12:011602:19	452 913,62
191946	73:12:011602:2	153 001,53
191947	73:12:011602:20	181 820,00
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191949	73:12:011602:219	145 456,00
191950	73:12:011602:23	227 275,00
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191954	73:12:011602:26	150 001,50
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191956	73:12:011602:27	427 277,00
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191959	73:12:011602:3	136 365,00
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191962	73:12:011602:32	376 003,76
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191970	73:12:011602:384	242 219,91
191971	73:12:011602:387	3 469 991,19
191972	73:12:011602:39	92 728,20
191973	73:12:011602:4	401 640,38
191974	73:12:011602:40	324 730,52
191975	73:12:011602:41	111 273,84
191976	73:12:011602:42	92 728,20
191977	73:12:011602:43	341 821,60
191978	73:12:011602:44	136 365,00
191979	73:12:011602:45	136 365,00
191980	73:12:011602:46	177 910,87
191981	73:12:011602:47	129 819,48
191982	73:12:011602:48	393 094,84
191983	73:12:011602:49	418 731,46
191984	73:12:011602:5	120 546,66
191985	73:12:011602:50	273 457,28
191986	73:12:011602:51	333 276,06
191987	73:12:011602:52	487 095,78
191988	73:12:011602:53	444 368,08
191989	73:12:011602:54	263 639,00
191990	73:12:011602:55	120 546,66
191991	73:12:011602:56	92 728,20
191992	73:12:011602:57	190 911,00
191993	73:12:011602:58	227 275,00
191994	73:12:011602:59	299 093,90
191995	73:12:011602:6	376 003,76
191996	73:12:011602:60	74 182,56
191997	73:12:011602:61	264 911,74
191998	73:12:011602:62	299 093,90
191999	73:12:011602:63	341 821,60
192000	73:12:011602:64	218 184,00
192001	73:12:011602:65	111 273,84
192002	73:12:011602:66	218 184,00
192003	73:12:011602:67	86 979,05
192004	73:12:011602:68	384 549,30
192005	73:12:011602:69	136 365,00
192006	73:12:011602:7	92 728,20
192007	73:12:011602:70	120 546,66
192008	73:12:011602:71	444 368,08
192009	73:12:011602:72	367 458,22
192010	73:12:011602:73	64 909,74
192011	73:12:011602:74	218 184,00
192012	73:12:011602:75	136 365,00
192013	73:12:011602:76	55 636,92
192014	73:12:011602:77	341 821,60
192015	73:12:011602:78	37 091,28
192016	73:12:011602:79	125 275,80
192017	73:12:011602:8	154 547,00
192018	73:12:011602:80	91 871,39
192019	73:12:011602:82	189 092,80
192020	73:12:011602:83	236 366,00
192021	73:12:011602:84	290 548,36
192022	73:12:011602:85	18 545,64
192023	73:12:011602:86	111 273,84
192024	73:12:011602:9	299 093,90
192025	73:12:011603:1	86 979,05
192026	73:12:011603:10	102 001,02
192027	73:12:011603:11	299 093,90
192028	73:12:011603:12	92 728,20
192029	73:12:011603:13	290 548,36
192030	73:12:011603:14	92 728,20
192031	73:12:011603:15	341 821,60
192032	73:12:011603:16	92 728,20
192033	73:12:011603:168	136 365,00
192034	73:12:011603:169	59 000,00
192035	73:12:011603:17	307 639,44
192036	73:12:011603:170	30 328,00
192037	73:12:011603:18	236 366,00
192038	73:12:011603:181	307 639,44
192039	73:12:011603:182	42 463,68
192040	73:12:011603:19	92 728,20
192041	73:12:011603:2	74 182,56
192042	73:12:011603:20	111 273,84
192043	73:12:011603:21	236 366,00
192044	73:12:011603:22	341 821,60
192045	73:12:011603:226	348,32
192046	73:12:011603:227	1 654,52
192047	73:12:011603:228	3 221,96
192048	73:12:011603:23	393 094,84

192049	73:12:011603:24	44 880,45
192050	73:12:011603:25	256 366,20
192051	73:12:011603:26	64 909,74
192052	73:12:011603:27	350 367,14
192053	73:12:011603:28	92 728,20
192054	73:12:011603:29	92 728,20
192055	73:12:011603:3	136 365,00
192056	73:12:011603:30	393 094,84
192057	73:12:011603:31	99 395,36
192058	73:12:011603:32	102 001,02
192059	73:12:011603:33	333 276,06
192060	73:12:011603:34	324 730,52
192061	73:12:011603:35	367 458,22
192062	73:12:011603:36	74 182,56
192063	73:12:011603:37	299 093,90
192064	73:12:011603:38	393 094,84
192065	73:12:011603:39	136 365,00
192066	73:12:011603:4	63 190,00
192067	73:12:011603:40	307 639,44
192068	73:12:011603:41	120 546,66
192069	73:12:011603:42	71 400,71
192070	73:12:011603:43	74 182,56
192071	73:12:011603:44	410 185,92
192072	73:12:011603:45	181 820,00
192073	73:12:011603:46	218 184,00
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192077	73:12:011603:5	181 820,00
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192079	73:12:011603:51	358 912,68
192080	73:12:011603:52	418 731,46
192081	73:12:011603:53	227 275,00
192082	73:12:011603:54	200 002,00
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192086	73:12:011603:58	435 822,54
192087	73:12:011603:59	245 457,00
192088	73:12:011603:6	22 746,00
192089	73:12:011603:60	37 091,28
192090	73:12:011603:61	256 366,20
192091	73:12:011603:62	74 182,56
192092	73:12:011603:63	83 455,38
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192099	73:12:011603:7	341 821,60
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192101	73:12:011603:71	109 950,60
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192103	73:12:011603:9	164 819,83
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192105	73:12:011604:10	181 820,00
192106	73:12:011604:11	121 161,70
192107	73:12:011604:112	63 797,01
192108	73:12:011604:12	239 450,00
192109	73:12:011604:14	587 278,60
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192111	73:12:011604:16	191 365,55
192112	73:12:011604:17	384 549,30
192113	73:12:011604:18	86 700,87
192114	73:12:011604:19	236 366,00
192115	73:12:011604:2	139 274,12
192116	73:12:011604:20	200 002,00
192117	73:12:011604:21	256 366,20
192118	73:12:011604:22	181 820,00
192119	73:12:011604:23	18 545,64
192120	73:12:011604:24	92 728,20
192121	73:12:011604:25	417 706,00
192122	73:12:011604:26	181 820,00
192123	73:12:011604:27	64 909,74
192124	73:12:011604:28	256 366,20
192125	73:12:011604:29	264 911,74
192126	73:12:011604:30	299 093,90
192127	73:12:011604:31	341 821,60
192128	73:12:011604:32	393 094,84
192129	73:12:011604:33	55 636,92
192130	73:12:011604:34	129 819,48
192131	73:12:011604:35	254 548,00
192132	73:12:011604:36	290 548,36
192133	73:12:011604:37	254 548,00
192134	73:12:011604:38	181 820,00
192135	73:12:011604:39	69 509,00
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192137	73:12:011604:40	129 819,48
192138	73:12:011604:41	86 422,68
192139	73:12:011604:42	87 164,51
192140	73:12:011604:43	401 640,38
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192143	73:12:011604:47	209 093,00
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192147	73:12:011604:50	236 366,00
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192149	73:12:011604:7	129 819,48
192150	73:12:011604:8	136 365,00
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192153	73:12:020101:10	50 073,23
192154	73:12:020101:11	83 455,38
192155	73:12:020101:117	33 160,00
192156	73:12:020101:12	139 092,30
192157	73:12:020101:13	75 109,84
192158	73:12:020101:14	75 109,84
192159	73:12:020101:15	25 036,61
192160	73:12:020101:16	188 183,70
192161	73:12:020101:17	108 491,99
192162	73:12:020101:18	122 728,50
192163	73:12:020101:2	83 455,38
192164	73:12:020101:20	16 691,08

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192172	73:12:020201:10	74 182,56
192173	73:12:020201:11	111 273,84
192174	73:12:020201:12	129 819,48
192175	73:12:020201:13	18 545,64
192176	73:12:020201:14	37 914,00
192177	73:12:020201:15	12 764,38
192178	73:12:020201:16	136 365,00
192179	73:12:020201:17	18 545,64
192180	73:12:020201:18	129 819,48
192181	73:12:020201:189	83 455,38
192182	73:12:020201:19	64 909,74
192183	73:12:020201:190	111 273,84
192184	73:12:020201:191	164 739,36
192185	73:12:020201:192	36 120,00
192186	73:12:020201:2	46 364,10
192187	73:12:020201:20	111 273,84
192188	73:12:020201:207	1 622,16
192189	73:12:020201:21	92 728,20
192190	73:12:020201:22	46 364,10
192191	73:12:020201:23	64 909,74
192192	73:12:020201:24	200 002,00
192193	73:12:020201:25	64 909,74
192194	73:12:020201:26	111 273,84
192195	73:12:020201:27	83 455,38
192196	73:12:020201:28	136 365,00
192197	73:12:020201:29	163 638,00
192198	73:12:020201:3	27 818,46
192199	73:12:020201:30	111 273,84
192200	73:12:020201:31	92 728,20
192201	73:12:020201:32	163 638,00
192202	73:12:020201:33	163 638,00
192203	73:12:020201:34	111 273,84
192204	73:12:020201:35	111 273,84
192205	73:12:020201:36	102 001,02
192206	73:12:020201:37	256 366,20
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192208	73:12:020201:39	111 273,84
192209	73:12:020201:4	27 818,46
192210	73:12:020201:40	111 273,84
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192212	73:12:020201:42	427 277,00
192213	73:12:020201:43	461 459,16
192214	73:12:020201:44	136 365,00
192215	73:12:020201:45	256 366,20
192216	73:12:020201:46	427 277,00
192217	73:12:020201:47	427 277,00
192218	73:12:020201:48	74 182,56
192219	73:12:020201:49	163 638,00
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192221	73:12:020201:6	27 818,46
192222	73:12:020201:7	92 728,20
192223	73:12:020201:8	92 728,20
192224	73:12:020201:9	102 001,02
192225	73:12:020301:1	83 455,38
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192227	73:12:020301:11	83 455,38
192228	73:12:020301:12	145 456,00
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192231	73:12:020301:15	83 455,38
192232	73:12:020301:16	376 003,76
192233	73:12:020301:17	74 182,56
192234	73:12:020301:18	55 636,92
192235	73:12:020301:19	376 003,76
192236	73:12:020301:2	74 182,56
192237	73:12:020301:20	181 820,00
192238	73:12:020301:21	163 638,00
192239	73:12:020301:22	18 545,64
192240	73:12:020301:23	74 182,56
192241	73:12:020301:24	102 001,02
192242	73:12:020301:25	111 273,84
192243	73:12:020301:26	111 273,84
192244	73:12:020301:27	18 545,64
192245	73:12:020301:28	92 728,20
192246	73:12:020301:29	129 819,48
192247	73:12:020301:3	163 638,00
192248	73:12:020301:30	129 819,48
192249	73:12:020301:31	129 819,48
192250	73:12:020301:32	256 366,20
192251	73:12:020301:4	111 273,84
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192253	73:12:020301:6	92 728,20
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192255	73:12:020301:8	290 548,36
192256	73:12:020301:9	410 185,92
192257	73:12:020302:1	225 093,16
192258	73:12:020302:10	92 728,20
192259	73:12:020302:11	129 819,48
192260	73:12:020302:12	74 182,56
192261	73:12:020302:13	27 818,46
192262	73:12:020302:14	145 456,00
192263	73:12:020302:15	37 091,28
192264	73:12:020302:16	154 547,00
192265	73:12:020302:17	120 546,66
192266	73:12:020302:18	129 819,48
192267	73:12:020302:19	256 366,20
192268	73:12:020302:2	91 615,46
192269	73:12:020302:20	111 273,84
192270	73:12:020302:207	111 273,84
192271	73:12:020302:208	33 996,22
192272	73:12:020302:209	14 407,32
192273	73:12:020302:21	254 548,00
192274	73:12:020302:210	13 657,50
192275	73:12:020302:211	145 456,00
192276	73:12:020302:22	83 455,38
192277	73:12:020302:23	64 909,74
192278	73:12:020302:24	50 552,00
192279	73:12:020302:25	136 365,00
192280	73:12:020302:26	256 366,20

192281	73:12:020302:27	129 819,48
192282	73:12:020302:29	111 273,84
192283	73:12:020302:3	501 659,56
192284	73:12:020302:30	129 819,48
192285	73:12:020302:31	129 819,48
192286	73:12:020302:32	74 182,56
192287	73:12:020302:33	74 182,56
192288	73:12:020302:34	83 455,38
192289	73:12:020302:35	74 182,56
192290	73:12:020302:36	92 728,20
192291	73:12:020302:37	74 182,56
192292	73:12:020302:379	50 625,80
192293	73:12:020302:38	92 728,20
192294	73:12:020302:39	111 273,84
192295	73:12:020302:4	27 818,46
192296	73:12:020302:40	64 909,74
192297	73:12:020302:41	27 818,46
192298	73:12:020302:42	64 909,74
192299	73:12:020302:43	27 818,46
192300	73:12:020302:44	254 548,00
192301	73:12:020302:45	102 001,02
192302	73:12:020302:46	64 909,74
192303	73:12:020302:462	9 105,00
192304	73:12:020302:47	83 455,38
192305	73:12:020302:48	64 909,74
192306	73:12:020302:49	64 909,74
192307	73:12:020302:5	111 273,84
192308	73:12:020302:50	92 728,20
192309	73:12:020302:51	64 909,74
192310	73:12:020302:53	92 728,20
192311	73:12:020302:54	96 344,60
192312	73:12:020302:55	181 820,00
192313	73:12:020302:56	74 182,56
192314	73:12:020302:57	46 364,10
192315	73:12:020302:575	134 250,43
192316	73:12:020302:58	102 001,02
192317	73:12:020302:59	102 001,02
192318	73:12:020302:6	111 273,84
192319	73:12:020302:60	92 728,20
192320	73:12:020302:61	55 636,92
192321	73:12:020302:62	166 910,76
192322	73:12:020302:63	154 547,00
192323	73:12:020302:64	236 366,00
192324	73:12:020302:65	55 636,92
192325	73:12:020302:66	74 182,56
192326	73:12:020302:67	74 182,56
192327	73:12:020302:68	64 909,74
192328	73:12:020302:69	154 547,00
192329	73:12:020302:7	92 728,20
192330	73:12:020302:70	63 190,00
192331	73:12:020302:72	74 182,56
192332	73:12:020302:73	263 639,00
192333	73:12:020302:74	111 273,84
192334	73:12:020302:75	102 001,02
192335	73:12:020302:76	92 728,20
192336	73:12:020302:77	218 184,00
192337	73:12:020302:78	64 909,74
192338	73:12:020302:79	102 001,02
192339	73:12:020302:8	102 001,02
192340	73:12:020302:80	92 728,20
192341	73:12:020302:81	64 909,74
192342	73:12:020302:82	254 548,00
192343	73:12:020302:83	102 001,02
192344	73:12:020302:84	92 728,20
192345	73:12:020302:85	83 455,38
192346	73:12:020302:86	92 728,20
192347	73:12:020302:87	111 273,84
192348	73:12:020302:88	46 364,10
192349	73:12:020302:89	102 001,02
192350	73:12:020302:9	111 273,84
192351	73:12:020302:90	111 273,84
192352	73:12:020302:91	102 001,02
192353	73:12:020302:92	256 366,20
192354	73:12:020302:93	245 457,00
192355	73:12:020302:94	92 728,20
192356	73:12:020302:96	64 909,74
192357	73:12:020303:1	78 077,14
192358	73:12:020303:10	129 819,48
192359	73:12:020303:11	120 546,66
192360	73:12:020303:12	136 365,00
192361	73:12:020303:13	256 366,20
192362	73:12:020303:14	74 182,56
192363	73:12:020303:15	46 364,10
192364	73:12:020303:16	37 091,28
192365	73:12:020303:17	74 182,56
192366	73:12:020303:18	154 547,00
192367	73:12:020303:19	111 273,84
192368	73:12:020303:2	120 546,66
192369	73:12:020303:20	145 456,00
192370	73:12:020303:21	136 365,00
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192372	73:12:020303:23	145 456,00
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192376	73:12:020303:27	104 597,41
192377	73:12:020303:276	83 640,84
192378	73:12:020303:28	108 459,54
192379	73:12:020303:29	120 546,66
192380	73:12:020303:3	140 637,77
192381	73:12:020303:30	111 273,84
192382	73:12:020303:31	46 364,10
192383	73:12:020303:319	5 275,78
192384	73:12:020303:32	77 149,86
192385	73:12:020303:320	161 012,61
192386	73:12:020303:33	120 546,66
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192390	73:12:020303:37	163 638,00
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192392	73:12:020303:39	111 273,84
192393	73:12:020303:4	120 546,66
192394	73:12:020303:40	190 911,00
192395	73:12:020303:41	264 911,74
192396	73:12:020303:42	25 276,00

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192398	73:12:020303:44	55 636,92
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192403	73:12:020303:49	92 728,20
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192405	73:12:020303:50	102 001,02
192406	73:12:020303:51	111 273,84
192407	73:12:020303:52	154 547,00
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192417	73:12:020303:62	46 364,10
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192419	73:12:020303:64	120 546,66
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192422	73:12:020303:67	74 182,56
192423	73:12:020303:68	200 002,00
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192427	73:12:020303:71	136 365,00
192428	73:12:020303:72	120 546,66
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192445	73:12:020303:9	136 365,00
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192837	73:12:020501:897	5 516 329,34
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192847	73:12:020501:967	2 982 467,01
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193000	73:12:020701:12	172 729,00
193001	73:12:020701:13	209 093,00
193002	73:12:020701:14	213 911,23
193003	73:12:020701:15	209 093,00
193004	73:12:020701:16	200 002,00
193005	73:12:020701:17	92 728,20
193006	73:12:020701:18	227 275,00
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193009	73:12:020701:20	136 365,00
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193011	73:12:020701:22	204 547,50
193012	73:12:020701:23	282 002,82
193013	73:12:020701:24	299 093,90
193014	73:12:020701:3	256 366,20
193015	73:12:020701:37	105 710,15
193016	73:12:020701:4	282 002,82
193017	73:12:020701:5	218 184,00
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193105	73:12:020702:85	92 728,20
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193107	73:12:020702:87	136 365,00
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193233	73:12:020704:63	227 275,00
193234	73:12:020704:64	218 184,00
193235	73:12:020704:65	227 275,00
193236	73:12:020704:66	236 366,00
193237	73:12:020704:67	200 002,00
193238	73:12:020704:68	315 159,52
193239	73:12:020704:69	172 729,00
193240	73:12:020704:7	200 002,00
193241	73:12:020704:70	218 184,00
193242	73:12:020704:71	263 639,00
193243	73:12:020704:72	154 547,00
193244	73:12:020704:73	120 546,66
193245	73:12:020704:8	18 545,64
193246	73:12:020704:9	18 545,64
193247	73:12:020801:1	32 069 433,65
193248	73:12:020801:14	196 279,50
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193250	73:12:020801:16	97 339,01
193251	73:12:020801:17	74 998,71
193252	73:12:020801:18	134 683,91
193253	73:12:020801:184	4 336 289,09
193254	73:12:020801:185	462 765,45
193255	73:12:020801:186	3 203 616,38
193256	73:12:020801:187	4 393 712,51
193257	73:12:020801:188	1 920 320,50
193258	73:12:020801:189	9 853 587,70
193259	73:12:020801:19	25 359,19
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193261	73:12:020801:191	440 863,26
193262	73:12:020801:193	366 327,51
193263	73:12:020801:194	179 811,58
193264	73:12:020801:195	1 016 575,36
193265	73:12:020801:20	1 178 879,16
193266	73:12:020801:21	238 869,25
193267	73:12:020801:22	2 724 156,61
193268	73:12:020801:306	1 294 933,77
193269	73:12:020801:307	670 016,06
193270	73:12:020801:308	533 936,06
193271	73:12:020801:309	533 936,06
193272	73:12:020801:7	17 384 900,00
193273	73:12:020801:9	4 017,00
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193275	73:12:020901:10	136 217,73
193276	73:12:020901:11	254 548,00
193277	73:12:020901:12	150 001,50
193278	73:12:020901:13	218 184,00
193279	73:12:020901:14	74 182,56
193280	73:12:020901:15	227 275,00
193281	73:12:020901:16	74 182,56
193282	73:12:020901:17	181 820,00
193283	73:12:020901:18	236 366,00
193284	73:12:020901:184	92 728,20
193285	73:12:020901:186	245 457,00
193286	73:12:020901:187	55 636,92
193287	73:12:020901:188	136 365,00
193288	73:12:020901:19	145 456,00
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193291	73:12:020901:21	172 729,00
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193296	73:12:020901:26	154 547,00
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193302	73:12:020901:32	190 911,00
193303	73:12:020901:33	142 819,61
193304	73:12:020901:34	227 275,00
193305	73:12:020901:35	190 911,00
193306	73:12:020901:36	138 628,66
193307	73:12:020901:37	190 911,00
193308	73:12:020901:38	190 911,00
193309	73:12:020901:380	74 182,56
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193311	73:12:020901:399	60 366,06
193312	73:12:020901:4	116 559,35
193313	73:12:020901:40	236 366,00
193314	73:12:020901:401	92 728,20
193315	73:12:020901:41	111 273,84
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193321	73:12:020901:47	108 399,27
193322	73:12:020901:48	67 320,67
193323	73:12:020901:49	236 366,00
193324	73:12:020901:5	209 093,00

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193326	73:12:020901:51	174 547,20
193327	73:12:020901:52	120 546,66
193328	73:12:020901:53	136 365,00
193329	73:12:020901:54	96 437,33
193330	73:12:020901:55	102 001,02
193331	73:12:020901:56	115 910,25
193332	73:12:020901:57	172 729,00
193333	73:12:020901:58	18 545,64
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193337	73:12:020901:61	74 182,56
193338	73:12:020901:64	177 274,50
193339	73:12:020901:7	145 456,00
193340	73:12:020901:73	57 769,67
193341	73:12:020901:74	121 473,94
193342	73:12:020901:77	126 388,54
193343	73:12:020901:78	2 899,86
193344	73:12:020901:9	200 002,00
193345	73:12:020902:1	115 353,88
193346	73:12:020902:10	190 911,00
193347	73:12:020902:11	200 002,00
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193351	73:12:020902:130	97 642,79
193352	73:12:020902:131	333 959,70
193353	73:12:020902:134	163 638,00
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193355	73:12:020902:139	57 414,36
193356	73:12:020902:14	179 656,34
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193358	73:12:020902:16	209 093,00
193359	73:12:020902:17	154 547,00
193360	73:12:020902:18	154 547,00
193361	73:12:020902:19	181 820,00
193362	73:12:020902:2	158 619,77
193363	73:12:020902:20	272 602,73
193364	73:12:020902:21	218 184,00
193365	73:12:020902:22	163 638,00
193366	73:12:020902:23	177 274,50
193367	73:12:020902:24	299 093,90
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193371	73:12:020902:28	190 911,00
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193373	73:12:020902:3	98 403,17
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193375	73:12:020902:32	200 002,00
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193378	73:12:020902:35	102 001,02
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193381	73:12:020902:38	83 455,38
193382	73:12:020902:39	163 638,00

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193405	73:12:020903:16	163 638,00
193406	73:12:020903:182	210 134,83
193407	73:12:020903:19	92 728,20
193408	73:12:020903:2	79 004,43
193409	73:12:020903:20	163 638,00
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193412	73:12:020903:23	46 364,10
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193422	73:12:021001:1003	1 443 941,71
193423	73:12:021001:1004	375 168,21
193424	73:12:021001:1005	128 856,86
193425	73:12:021001:1006	807 151,01
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193427	73:12:021001:1008	243 802,49
193428	73:12:021001:1009	99 594,17
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193431	73:12:021001:1012	686 804,46
193432	73:12:021001:1013	1 303 579,98
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193435	73:12:021001:1016	519 731,81
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193437	73:12:021001:1018	1 195 031,96
193438	73:12:021001:1019	2 445 859,82
193439	73:12:021001:1020	158 940,99
193440	73:12:021001:1021	164 006,68

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193452	73:12:021001:1033	95 217,20
193453	73:12:021001:1034	1 314 615,00
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193457	73:12:021001:1038	493 004,43
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193461	73:12:021001:1042	1 969 847,90
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193465	73:12:021001:1046	142 588,28
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193478	73:12:021001:1059	435 413,94
193479	73:12:021001:1060	2 597 812,21
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193481	73:12:021001:1062	363 657,92
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193485	73:12:021001:1066	3 583 301,28
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193503	73:12:021001:1086	676 345,46
193504	73:12:021001:1087	1 620 093,45
193505	73:12:021001:1088	579 860,41
193506	73:12:021001:1089	324 171,21
193507	73:12:021001:1090	6 493 380,53
193508	73:12:021001:1091	237 488,01
193509	73:12:021001:1092	2 313 104,35
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193513	73:12:021001:1096	1 581 525,93
193514	73:12:021001:1097	5 573 981,91
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193517	73:12:021001:1100	1 097 664,02
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193519	73:12:021001:1102	3 030 525,16
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193532	73:12:021001:1115	1 432 551,44
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193538	73:12:021001:1231	82 856,72
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193549	73:12:021001:1242	868 651,43
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193564	73:12:021001:1258	148 061,51
193565	73:12:021001:1259	1 792 718,99
193566	73:12:021001:1260	1 234 810,63
193567	73:12:021001:1261	4 577 647,59
193568	73:12:021001:1262	322 406,59
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193595	73:12:021001:8	79 722 094,00
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193603	73:12:021101:10	61 664,25
193604	73:12:021101:11	138 183,20
193605	73:12:021101:12	129 546,75
193606	73:12:021101:13	162 192,53
193607	73:12:021101:14	17 618,36
193608	73:12:021101:142	58 492,95
193609	73:12:021101:144	123 328,51
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193612	73:12:021101:17	207 274,80
193613	73:12:021101:18	105 710,15
193614	73:12:021101:19	57 286,09

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193616	73:12:021101:20	70 473,43
193617	73:12:021101:21	164 092,55
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193619	73:12:021101:23	99 279,45
193620	73:12:021101:24	35 236,72
193621	73:12:021101:25	26 427,54
193622	73:12:021101:26	138 183,20
193623	73:12:021101:27	146 819,65
193624	73:12:021101:28	155 456,10
193625	73:12:021101:29	28 588,20
193626	73:12:021101:3	82 718,19
193627	73:12:021101:30	44 045,90
193628	73:12:021101:31	171 865,36
193629	73:12:021101:32	26 427,54
193630	73:12:021101:34	61 664,25
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193643	73:12:021201:12	37 091,28
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193645	73:12:021201:13	55 636,92
193646	73:12:021201:14	64 909,74
193647	73:12:021201:15	55 636,92
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193652	73:12:021201:190	213 638,50
193653	73:12:021201:2	93 655,48
193654	73:12:021201:20	46 364,10
193655	73:12:021201:21	92 728,20
193656	73:12:021201:22	102 001,02
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193658	73:12:021201:24	83 455,38
193659	73:12:021201:25	83 455,38
193660	73:12:021201:26	92 728,20
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193667	73:12:021201:304	246 184,28
193668	73:12:021201:305	270 295,43
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193672	73:12:021201:34	74 182,56

193673	73:12:021201:35	64 909,74
193674	73:12:021201:36	74 182,56
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193676	73:12:021201:38	64 909,74
193677	73:12:021201:39	64 909,74
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193679	73:12:021201:40	83 455,38
193680	73:12:021201:41	102 001,02
193681	73:12:021201:42	55 636,92
193682	73:12:021201:43	254 548,00
193683	73:12:021201:44	18 545,64
193684	73:12:021201:45	18 545,64
193685	73:12:021201:46	92 728,20
193686	73:12:021201:47	91 430,01
193687	73:12:021201:48	64 909,74
193688	73:12:021201:49	68 618,87
193689	73:12:021201:5	37 091,28
193690	73:12:021201:50	83 455,38
193691	73:12:021201:51	18 545,64
193692	73:12:021201:52	111 273,84
193693	73:12:021201:53	92 728,20
193694	73:12:021201:54	78 818,97
193695	73:12:021201:55	64 909,74
193696	73:12:021201:56	41 727,69
193697	73:12:021201:6	64 909,74
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193706	73:12:021202:13	88 091,79
193707	73:12:021202:14	83 455,38
193708	73:12:021202:15	111 273,84
193709	73:12:021202:16	102 001,02
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193714	73:12:021202:20	74 182,56
193715	73:12:021202:21	74 182,56
193716	73:12:021202:211	63 281,43
193717	73:12:021202:212	5 680,31
193718	73:12:021202:22	55 636,92
193719	73:12:021202:23	42 654,97
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193726	73:12:021202:3	37 091,28
193727	73:12:021202:30	9 272,82
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193805	73:12:021302:115	83 455,38
193806	73:12:021302:117	27 818,46
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193992	73:12:021303:83	111 273,84
193993	73:12:021303:84	83 455,38
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193999	73:12:021303:9	27 818,46
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194115	73:12:021401:14	115 353,88
194116	73:12:021401:16	154 456,09
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194126	73:12:021401:25	163 638,00
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194134	73:12:021401:33	258 184,40
194135	73:12:021401:34	74 182,56
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194141	73:12:021401:6	172 183,54
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194144	73:12:021401:87	141 455,96
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194149	73:12:021402:12	218 184,00
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194155	73:12:021402:16	207 274,80
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194165	73:12:021402:25	89 019,07
194166	73:12:021402:26	176 365,40
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194175	73:12:021402:33	161 365,25
194176	73:12:021402:34	201 092,92
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194179	73:12:021402:37	153 456,08
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194184	73:12:021402:41	181 456,36
194185	73:12:021402:42	271 662,72
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194236	73:12:021403:42	105 710,15
194237	73:12:021403:43	87 999,06
194238	73:12:021403:44	97 920,98
194239	73:12:021403:45	136 365,00
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194241	73:12:021403:456	35 386,40
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194246	73:12:021403:5	218 184,00
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194251	73:12:021403:55	147 092,38
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194255	73:12:021403:59	84 846,30
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194269	73:12:021403:71	181 820,00
194270	73:12:021403:73	260 809,88
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194279	73:12:021403:81	129 819,48
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194282	73:12:021403:84	92 728,20
194283	73:12:021403:85	154 728,82
194284	73:12:021403:86	145 456,00
194285	73:12:021403:87	200 002,00
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194287	73:12:021403:89	176 001,76
194288	73:12:021403:91	221 456,76
194289	73:12:021403:92	157 819,76
194290	73:12:021403:93	177 456,32
194291	73:12:021403:94	17 803,81
194292	73:12:021403:95	218 184,00
194293	73:12:021403:96	327 379,64
194294	73:12:021403:97	205 456,60
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194307	73:12:021404:17	160 728,88
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194319	73:12:021404:3	166 092,57
194320	73:12:021404:32	64 167,91
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194323	73:12:021404:35	81 600,82
194324	73:12:021404:36	296 188,42
194325	73:12:021404:37	236 366,00
194326	73:12:021404:38	138 183,20
194327	73:12:021404:39	136 125,00
194328	73:12:021404:4	172 638,09
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194356	73:12:021404:65	123 143,05
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194358	73:12:021404:67	92 728,20
194359	73:12:021404:68	108 862,91
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194375	73:12:021405:163	96 437,33
194376	73:12:021405:164	68 359,23
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194396	73:12:021405:33	106 822,89
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194398	73:12:021405:340	145 819,64
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194420	73:12:021405:53	221 002,21
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194424	73:12:021405:57	136 125,00
194425	73:12:021405:58	208 002,08
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194428	73:12:021405:61	152 728,80
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194430	73:12:021405:63	170 910,80
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194432	73:12:021405:65	226 184,08
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194453	73:12:021405:86	181 092,72
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194499	73:12:021601:677	6 902 864,96
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194503	73:12:021601:684	833 715,55
194504	73:12:021601:690	1 299 690,80
194505	73:12:021601:693	3 151 820,63
194506	73:12:021601:694	1 683 374,80
194507	73:12:021601:695	62 023,65
194508	73:12:021601:697	1 630 237,94
194509	73:12:021601:698	1 555 071,56
194510	73:12:021601:699	144 416,11
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194512	73:12:021601:701	1 966 555,18
194513	73:12:021601:702	381 912,09
194514	73:12:021601:703	25 800 992,17
194515	73:12:021601:705	10 837 389,36
194516	73:12:021601:706	2 769 578,77
194517	73:12:021601:707	3 118 699,83
194518	73:12:021601:708	2 734 628,69
194519	73:12:021601:709	467 920,64
194520	73:12:021601:710	1 401 791,06
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194522	73:12:021601:822	157 103,30
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194528	73:12:021601:828	1 403 535,76
194529	73:12:021601:829	74 751,05
194530	73:12:021601:830	452 774,25
194531	73:12:021601:831	1 477 553,20
194532	73:12:021601:832	7 617 722,95
194533	73:12:021601:833	1 883 441,50
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194535	73:12:021601:835	11 127 706,05
194536	73:12:021601:836	6 492 080,98
194537	73:12:021601:837	5 392 300,32
194538	73:12:021601:838	4 470 479,06
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194543	73:12:021701:13	367 458,22
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194547	73:12:021701:152	120 546,66
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194553	73:12:021701:19	264 911,74
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194568	73:12:021701:31	92 728,20
194569	73:12:021701:32	163 638,00
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194572	73:12:021701:35	236 366,00
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194576	73:12:021701:39	254 548,00
194577	73:12:021701:4	185 001,85
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194582	73:12:021701:44	200 002,00
194583	73:12:021701:45	153 546,99
194584	73:12:021701:46	172 729,00
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194589	73:12:021701:50	227 275,00
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194593	73:12:021701:54	181 820,00
194594	73:12:021701:55	163 638,00
194595	73:12:021701:56	307 639,44
194596	73:12:021701:57	341 821,60
194597	73:12:021701:58	282 002,82
194598	73:12:021701:59	101 908,29
194599	73:12:021701:6	263 639,00
194600	73:12:021701:60	236 366,00

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194608	73:12:021702:115	136 365,00
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194619	73:12:021702:22	273 457,28
194620	73:12:021702:23	254 548,00
194621	73:12:021702:24	263 639,00
194622	73:12:021702:25	227 275,00
194623	73:12:021702:26	236 366,00
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194678	73:12:021703:21	27 818,46
194679	73:12:021703:22	227 275,00
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194691	73:12:021703:32	129 819,48
194692	73:12:021703:33	190 911,00
194693	73:12:021703:34	27 818,46
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194747	73:12:021703:80	128 892,20
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194787	73:12:021704:32	236 366,00
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194805	73:12:021704:46	218 184,00
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194842	73:12:021704:8	181 820,00
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194845	73:12:021704:82	145 456,00
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194852	73:12:021704:89	200 002,00
194853	73:12:021704:9	282 002,82
194854	73:12:021704:90	263 639,00
194855	73:12:021704:91	299 093,90
194856	73:12:021704:92	183 274,56
194857	73:12:021704:93	136 365,00
194858	73:12:021704:94	290 548,36
194859	73:12:021704:95	245 457,00
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194864	73:12:021801:118	163 638,00
194865	73:12:021801:12	120 175,75
194866	73:12:021801:13	316 184,98
194867	73:12:021801:14	136 365,00
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194869	73:12:021801:16	168 547,14
194870	73:12:021801:17	263 639,00
194871	73:12:021801:18	190 911,00
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194877	73:12:021801:23	245 457,00
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194879	73:12:021801:25	227 275,00
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194882	73:12:021801:27	136 365,00
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194884	73:12:021801:29	282 002,82
194885	73:12:021801:3	167 456,22
194886	73:12:021801:30	200 002,00
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194888	73:12:021801:32	263 639,00
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194892	73:12:021801:36	227 275,00
194893	73:12:021801:37	190 911,00
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194916	73:12:021802:165	184 388,42
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194922	73:12:021802:20	181 820,00
194923	73:12:021802:21	218 184,00
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194927	73:12:021802:25	227 275,00
194928	73:12:021802:26	190 911,00
194929	73:12:021802:27	200 002,00
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194933	73:12:021802:30	341 821,60
194934	73:12:021802:31	200 002,00
194935	73:12:021802:32	154 547,00
194936	73:12:021802:33	264 911,74
194937	73:12:021802:34	92 728,20
194938	73:12:021802:35	74 553,47
194939	73:12:021802:36	236 366,00
194940	73:12:021802:37	102 001,02
194941	73:12:021802:38	163 638,00
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194946	73:12:021802:42	161 992,53
194947	73:12:021802:43	55 636,92
194948	73:12:021802:45	278 097,23

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194955	73:12:021802:51	102 001,02
194956	73:12:021802:52	129 819,48
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194959	73:12:021802:6	154 547,00
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195363	73:12:030101:67	133 404,00
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195377	73:12:030102:107	121 064,13
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195385	73:12:030102:122	66 702,00
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195759	73:12:030105:551	146 077,38
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195763	73:12:030105:59	88 936,00
195764	73:12:030105:61	82 154,63
195765	73:12:030105:62	88 936,00
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195767	73:12:030105:65	163 419,90
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195769	73:12:030105:67	159 862,46
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195806	73:12:030106:25	86 267,92
195807	73:12:030106:250	72 260,50
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195817	73:12:030106:34	100 053,00
195818	73:12:030106:35	116 283,82

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195844	73:12:030106:64	88 936,00
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196119	73:12:030202:45	206 606,02
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196185	73:12:030203:28	69 103,27
196186	73:12:030203:29	71 482,31
196187	73:12:030203:3	88 936,00
196188	73:12:030203:30	55 585,00
196189	73:12:030203:31	144 521,00
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196192	73:12:030203:34	76 596,13
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196206	73:12:030203:47	95 717,37
196207	73:12:030203:48	88 936,00
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196215	73:12:030203:57	88 936,00
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196218	73:12:030203:60	140 819,04
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196316	73:12:030204:9	183 030,29
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196320	73:12:030204:93	115 616,80
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196373	73:12:030205:50	88 936,00
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196581	73:12:030208:24	101 053,53
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196618	73:12:030208:55	45 135,02
196619	73:12:030208:56	38 687,16
196620	73:12:030208:6	71 037,63
196621	73:12:030208:7	40 777,16
196622	73:12:030208:78	94 605,67
196623	73:12:030208:8	86 379,09
196624	73:12:030208:80	78 819,53
196625	73:12:030208:81	77 819,00
196626	73:12:030208:9	81 042,93
196627	73:12:030209:1	88 824,83
196628	73:12:030209:10	64 478,60
196629	73:12:030209:11	63 589,24
196630	73:12:030209:12	128 401,35

196631	73:12:030209:13	75 706,77
196632	73:12:030209:14	74 706,24
196633	73:12:030209:15	47 136,08
196634	73:12:030209:153	69 258,91
196635	73:12:030209:154	61 143,50
196636	73:12:030209:157	66 702,00
196637	73:12:030209:16	82 899,47
196638	73:12:030209:17	98 274,28
196639	73:12:030209:18	116 394,99
196640	73:12:030209:19	80 264,74
196641	73:12:030209:2	88 936,00
196642	73:12:030209:20	92 826,95
196643	73:12:030209:21	107 390,22
196644	73:12:030209:22	139 407,18
196645	73:12:030209:23	114 616,27
196646	73:12:030209:24	98 051,94
196647	73:12:030209:25	53 139,26
196648	73:12:030209:26	118 062,54
196649	73:12:030209:28	92 048,76
196650	73:12:030209:29	87 713,13
196651	73:12:030209:3	88 936,00
196652	73:12:030209:30	82 043,46
196653	73:12:030209:31	82 710,48
196654	73:12:030209:32	86 902,44
196655	73:12:030209:33	87 713,13
196656	73:12:030209:34	70 037,10
196657	73:12:030209:35	87 601,96
196658	73:12:030209:36	53 695,11
196659	73:12:030209:367	79 375,38
196660	73:12:030209:369	58 808,93
196661	73:12:030209:37	87 490,79
196662	73:12:030209:370	54 584,47
196663	73:12:030209:371	136 516,76
196664	73:12:030209:38	91 715,25
196665	73:12:030209:39	93 827,48
196666	73:12:030209:4	88 936,00
196667	73:12:030209:40	148 523,12
196668	73:12:030209:41	147 856,10
196669	73:12:030209:42	105 055,65
196670	73:12:030209:43	77 374,32
196671	73:12:030209:44	94 294,39
196672	73:12:030209:45	126 400,29
196673	73:12:030209:46	94 550,09
196674	73:12:030209:47	89 158,34
196675	73:12:030209:48	87 157,28
196676	73:12:030209:49	41 911,09
196677	73:12:030209:5	55 362,66
196678	73:12:030209:50	49 581,82
196679	73:12:030209:51	44 134,49
196680	73:12:030209:53	58 364,25
196681	73:12:030209:54	35 574,40
196682	73:12:030209:56	101 664,97
196683	73:12:030209:57	88 046,64
196684	73:12:030209:58	94 494,50
196685	73:12:030209:6	94 605,67
196686	73:12:030209:8	71 593,48
196687	73:12:030209:80	147 077,91
196688	73:12:030209:82	107 056,71

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196693	73:12:030210:127	107 501,39
196694	73:12:030210:128	106 828,71
196695	73:12:030210:13	69 703,59
196696	73:12:030210:14	77 707,83
196697	73:12:030210:15	72 260,50
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196701	73:12:030210:19	53 806,28
196702	73:12:030210:20	45 468,53
196703	73:12:030210:21	88 046,64
196704	73:12:030210:22	88 936,00
196705	73:12:030210:23	93 716,31
196706	73:12:030210:24	114 393,93
196707	73:12:030210:25	121 397,64
196708	73:12:030210:26	119 063,07
196709	73:12:030210:27	99 052,47
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196712	73:12:030210:3	122 842,85
196713	73:12:030210:30	99 274,81
196714	73:12:030210:31	94 716,84
196715	73:12:030210:32	98 385,45
196716	73:12:030210:33	99 385,98
196717	73:12:030210:34	127 845,50
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196719	73:12:030210:36	136 850,27
196720	73:12:030210:37	108 613,09
196721	73:12:030210:38	122 175,83
196722	73:12:030210:39	159 640,12
196723	73:12:030210:40	182 594,50
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196725	73:12:030210:42	74 839,64
196726	73:12:030210:43	73 928,05
196727	73:12:030210:44	67 924,87
196728	73:12:030210:45	73 372,20
196729	73:12:030210:46	46 691,40
196730	73:12:030210:47	68 480,72
196731	73:12:030210:48	70 148,27
196732	73:12:030210:49	67 257,85
196733	73:12:030210:50	62 255,20
196734	73:12:030210:6	81 598,78
196735	73:12:030210:7	88 936,00
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196737	73:12:030210:8	106 612,03
196738	73:12:030210:9	89 936,53
196739	73:12:030211:1	88 936,00
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196741	73:12:030211:11	203 512,25
196742	73:12:030211:12	162 308,20
196743	73:12:030211:13	124 732,74
196744	73:12:030211:14	105 500,33
196745	73:12:030211:15	172 244,57
196746	73:12:030211:16	88 936,00
196747	73:12:030211:17	88 936,00
196748	73:12:030211:18	41 799,92
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196753	73:12:030211:22	147 967,27
196754	73:12:030211:23	72 038,16
196755	73:12:030211:238	83 711,01
196756	73:12:030211:24	132 514,64
196757	73:12:030211:25	162 530,54
196758	73:12:030211:26	88 936,00
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196766	73:12:030211:33	128 957,20
196767	73:12:030211:34	71 371,14
196768	73:12:030211:35	71 148,80
196769	73:12:030211:36	27 514,58
196770	73:12:030211:37	102 898,95
196771	73:12:030211:39	88 936,00
196772	73:12:030211:4	72 594,01
196773	73:12:030211:40	80 598,25
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196775	73:12:030211:43	131 625,28
196776	73:12:030211:44	243 168,81
196777	73:12:030211:45	69 925,93
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196779	73:12:030211:47	89 603,02
196780	73:12:030211:48	97 273,75
196781	73:12:030211:49	85 712,07
196782	73:12:030211:5	177 040,00
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196787	73:12:030211:54	208 632,74
196788	73:12:030211:55	88 936,00
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196790	73:12:030211:57	108 235,11
196791	73:12:030211:58	103 610,44
196792	73:12:030211:59	100 053,00
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196794	73:12:030211:60	53 583,94
196795	73:12:030211:7	174 314,56
196796	73:12:030211:8	116 283,82
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196798	73:12:030211:83	173 878,77
196799	73:12:030211:85	61 143,50
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196801	73:12:030211:9	165 420,96
196802	73:12:030212:1	88 936,00
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196804	73:12:030212:11	88 936,00

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196806	73:12:030212:13	4 335,63
196807	73:12:030212:17	91 492,91
196808	73:12:030212:19	365 539,70
196809	73:12:030212:20	86 934,94
196810	73:12:030212:21	292 373,92
196811	73:12:030212:22	375 661,45
196812	73:12:030212:23	279 448,03
196813	73:12:030212:24	167 298,03
196814	73:12:030212:26	84 933,88
196815	73:12:030212:29	42 244,60
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196823	73:12:030212:322	97 829,60
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196825	73:12:030212:325	47 469,59
196826	73:12:030212:326	22 234,00
196827	73:12:030212:328	124 510,40
196828	73:12:030212:330	34 132,07
196829	73:12:030212:331	120 174,77
196830	73:12:030212:332	89 905,35
196831	73:12:030212:338	134 071,02
196832	73:12:030212:34	105 277,99
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196852	73:12:030212:493	33 351,00
196853	73:12:030212:498	71 642,16
196854	73:12:030212:50	108 057,24
196855	73:12:030212:500	194 971,21
196856	73:12:030212:501	155 855,00
196857	73:12:030212:52	89 158,34
196858	73:12:030212:53	137 800,37
196859	73:12:030212:54	104 166,29
196860	73:12:030212:55	31 422,00
196861	73:12:030212:56	396 049,54
196862	73:12:030212:57	56 248,00

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196865	73:12:030212:60	138 812,54
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196867	73:12:030212:62	286 590,06
196868	73:12:030212:63	347 031,36
196869	73:12:030212:64	325 197,30
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196871	73:12:030212:77	88 936,00
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196873	73:12:030212:79	108 057,24
196874	73:12:030212:8	88 936,00
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196877	73:12:030212:83	85 389,68
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196902	73:12:030213:266	96 940,24
196903	73:12:030213:268	39 020,67
196904	73:12:030213:269	100 053,00
196905	73:12:030213:270	111 058,83
196906	73:12:030213:271	100 053,00
196907	73:12:030213:272	100 053,00
196908	73:12:030213:273	88 936,00
196909	73:12:030213:279	106 723,20
196910	73:12:030213:28	100 497,68
196911	73:12:030213:280	106 612,03
196912	73:12:030213:283	101 275,87
196913	73:12:030213:284	111 170,00
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196919	73:12:030213:291	102 276,40
196920	73:12:030213:292	90 047,70

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196924	73:12:030213:297	100 053,00
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196928	73:12:030213:301	111 170,00
196929	73:12:030213:302	111 170,00
196930	73:12:030213:303	86 156,75
196931	73:12:030213:304	111 170,00
196932	73:12:030213:307	98 718,96
196933	73:12:030213:33	88 936,00
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196935	73:12:030213:35	93 938,65
196936	73:12:030213:4	88 936,00
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196938	73:12:030213:425	111 170,00
196939	73:12:030213:46	127 967,81
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196946	73:12:030213:62	92 493,44
196947	73:12:030213:63	200 025,96
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196949	73:12:030213:65	102 798,00
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196951	73:12:030213:67	163 197,56
196952	73:12:030213:68	142 631,11
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196954	73:12:030213:7	88 936,00
196955	73:12:030213:70	137 739,63
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196957	73:12:030213:72	88 936,00
196958	73:12:030213:73	159 345,23
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196961	73:12:030213:79	114 838,61
196962	73:12:030213:80	97 607,26
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196972	73:12:030214:14	88 936,00
196973	73:12:030214:143	55 585,00
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196975	73:12:030214:15	89 047,17
196976	73:12:030214:16	133 292,83
196977	73:12:030214:17	114 171,59
196978	73:12:030214:19	115 060,95
196979	73:12:030214:20	88 936,00
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196998	73:12:030214:41	88 936,00
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197001	73:12:030214:45	413 042,19
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197003	73:12:030214:47	88 936,00
197004	73:12:030214:49	108 613,09
197005	73:12:030214:50	88 936,00
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197008	73:12:030214:62	301 022,76
197009	73:12:030214:63	171 481,95
197010	73:12:030214:64	105 945,01
197011	73:12:030214:65	81 821,12
197012	73:12:030214:66	144 965,68
197013	73:12:030214:67	143 075,79
197014	73:12:030214:68	120 063,60
197015	73:12:030214:7	13 006,89
197016	73:12:030214:77	118 618,39
197017	73:12:030214:78	130 513,58
197018	73:12:030214:8	88 936,00
197019	73:12:030214:80	143 075,79
197020	73:12:030214:81	243 168,81
197021	73:12:030214:82	183 030,29
197022	73:12:030214:83	205 691,18
197023	73:12:030214:84	88 936,00
197024	73:12:030214:85	390 792,62
197025	73:12:030214:9	40 577,05
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197027	73:12:030215:100	97 607,26
197028	73:12:030215:101	247 090,89
197029	73:12:030215:102	84 933,88
197030	73:12:030215:105	72 038,16
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197034	73:12:030215:11	206 998,54
197035	73:12:030215:12	44 356,83
197036	73:12:030215:124	179 108,21

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197038	73:12:030215:13	134 185,46
197039	73:12:030215:14	156 527,36
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197042	73:12:030215:147	166 470,40
197043	73:12:030215:148	134 293,36
197044	73:12:030215:15	96 717,90
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197047	73:12:030215:156	136 294,42
197048	73:12:030215:157	66 702,00
197049	73:12:030215:158	149 412,48
197050	73:12:030215:159	102 943,42
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197055	73:12:030215:20	137 517,29
197056	73:12:030215:21	160 084,80
197057	73:12:030215:22	55 029,15
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197096	73:12:030215:49	102 721,08
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197098	73:12:030215:50	234 017,30
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197935	73:13:010201:75	155 456,10
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197940	73:13:010201:84	172 729,00
197941	73:13:010201:86	166 510,76
197942	73:13:010201:9	155 456,10
197943	73:13:010301:1	209 093,00
197944	73:13:010301:10	136 365,00
197945	73:13:010301:11	64 909,74
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197947	73:13:010301:13	263 639,00
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197950	73:13:010301:155	1 135 976,66
197951	73:13:010301:156	156 087,88
197952	73:13:010301:157	132 044,96
197953	73:13:010301:158	154 728,82
197954	73:13:010301:16	307 639,44
197955	73:13:010301:17	74 182,56
197956	73:13:010301:18	64 909,74
197957	73:13:010301:19	200 002,00
197958	73:13:010301:2	136 365,00
197959	73:13:010301:20	129 819,48
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197962	73:13:010301:23	138 546,84
197963	73:13:010301:25	109 975,65
197964	73:13:010301:26	92 728,20

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197967	73:13:010301:29	214 002,14
197968	73:13:010301:30	102 001,02
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197970	73:13:010301:32	209 093,00
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197972	73:13:010301:35	218 184,00
197973	73:13:010301:36	136 365,00
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198002	73:13:010302:206	239 093,30
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198005	73:13:010302:209	35 807,95
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198008	73:13:010302:211	215 911,25
198009	73:13:010302:212	2 186,20
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198011	73:13:010302:22	151 910,61
198012	73:13:010302:23	145 456,00
198013	73:13:010302:24	181 820,00
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198015	73:13:010302:248	41 634,96
198016	73:13:010302:249	145 365,09
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198018	73:13:010302:250	102 001,02
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198090	73:13:010303:24	145 456,00
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198095	73:13:010303:30	55 636,92
198096	73:13:010303:31	92 728,20
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198098	73:13:010303:33	120 546,66
198099	73:13:010303:34	181 820,00
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198108	73:13:010303:50	254 548,00
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198126	73:13:010304:160	209 093,00
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198368	73:13:010403:55	273 457,28
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198373	73:13:010403:6	359 339,96
198374	73:13:010403:60	85 124,49
198375	73:13:010403:61	254 548,00
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198377	73:13:010403:63	116 930,26
198378	73:13:010403:64	179 183,61
198379	73:13:010403:65	136 365,00
198380	73:13:010403:66	136 365,00
198381	73:13:010403:68	136 365,00
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198395	73:13:010501:1042	122 699,26
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198398	73:13:010501:1045	1 462 326,02
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198404	73:13:010501:1052	16 856 977,04
198405	73:13:010501:1053	27 266 082,91
198406	73:13:010501:1054	9 394 970,37
198407	73:13:010501:1055	28 750 595,69
198408	73:13:010501:1056	31 625 454,65
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198416	73:13:010501:1064	4 700 382,67
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198427	73:13:010501:1075	10 895 710,95
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198452	73:13:010501:1100	3 650 544,28
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198455	73:13:010501:1105	166 806,50
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198465	73:13:010501:1115	99 033,72
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198493	73:13:010501:1223	853 024,18
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198643	73:13:010601:21	282 002,82
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198645	73:13:010601:23	266 820,85
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198647	73:13:010601:25	333 276,06
198648	73:13:010601:26	163 638,00
198649	73:13:010601:27	136 365,00
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198778	73:13:010603:63	46 364,10
198779	73:13:010603:65	27 818,46
198780	73:13:010603:66	92 728,20
198781	73:13:010603:68	46 364,10
198782	73:13:010603:7	273 457,28
198783	73:13:010603:70	92 728,20
198784	73:13:010603:71	102 001,02
198785	73:13:010603:72	9 272,82
198786	73:13:010603:73	55 636,92
198787	73:13:010603:74	102 001,02
198788	73:13:010603:75	92 728,20
198789	73:13:010604:10	59 531,50
198790	73:13:010604:11	120 546,66
198791	73:13:010604:12	111 273,84
198792	73:13:010604:13	169 956,25
198793	73:13:010604:130	172 456,27
198794	73:13:010604:131	152 910,62
198795	73:13:010604:132	184 547,30
198796	73:13:010604:133	200 729,28
198797	73:13:010604:134	303 048,46
198798	73:13:010604:135	97 550,07
198799	73:13:010604:136	16 450,20
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198801	73:13:010604:17	205 274,78
198802	73:13:010604:19	9 272,82
198803	73:13:010604:20	213 474,86
198804	73:13:010604:22	172 729,00
198805	73:13:010604:23	44 973,18
198806	73:13:010604:24	163 638,00
198807	73:13:010604:241	47 384,11
198808	73:13:010604:256	64 909,74
198809	73:13:010604:26	4 636,41
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198812	73:13:010604:30	55 636,92
198813	73:13:010604:31	74 182,56
198814	73:13:010604:32	102 001,02
198815	73:13:010604:33	74 182,56
198816	73:13:010604:34	55 636,92
198817	73:13:010604:35	111 273,84
198818	73:13:010604:36	9 272,82
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198821	73:13:010604:44	111 273,84
198822	73:13:010604:45	48 218,66
198823	73:13:010604:46	60 087,87
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198825	73:13:010604:51	9 272,82
198826	73:13:010604:52	74 182,56
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198828	73:13:010604:56	67 320,67
198829	73:13:010604:57	74 182,56
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198834	73:13:010604:62	102 001,02

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198837	73:13:010604:66	74 182,56
198838	73:13:010604:69	367 714,59
198839	73:13:010604:75	64 909,74
198840	73:13:010604:76	92 728,20
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198844	73:13:010604:9	64 909,74
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198846	73:13:010604:92	178 858,15
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198852	73:13:010605:105	55 636,92
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198854	73:13:010605:107	341 821,60
198855	73:13:010605:109	9 272,82
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198857	73:13:010605:118	102 001,02
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198862	73:13:010605:128	62 591,54
198863	73:13:010605:13	129 819,48
198864	73:13:010605:14	262 860,81
198865	73:13:010605:140	292 770,20
198866	73:13:010605:141	219 820,38
198867	73:13:010605:142	271 002,71
198868	73:13:010605:17	221 002,21
198869	73:13:010605:176	193 456,48
198870	73:13:010605:177	136 365,00
198871	73:13:010605:181	287 590,62
198872	73:13:010605:182	229 125,08
198873	73:13:010605:183	165 092,56
198874	73:13:010605:184	10 200,10
198875	73:13:010605:185	92 728,20
198876	73:13:010605:186	21 420,21
198877	73:13:010605:187	55 636,92
198878	73:13:010605:188	35 607,63
198879	73:13:010605:19	154 547,00
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198887	73:13:010605:250	172 729,00
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198889	73:13:010605:252	13 580,57
198890	73:13:010605:254	8 635,49
198891	73:13:010605:255	25 592,98
198892	73:13:010605:26	111 273,84

198893	73:13:010605:27	111 273,84
198894	73:13:010605:28	136 365,00
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198896	73:13:010605:3	63 704,27
198897	73:13:010605:30	136 365,00
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198902	73:13:010605:35	129 819,48
198903	73:13:010605:36	102 001,02
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198905	73:13:010605:4	211 729,39
198906	73:13:010605:43	181 820,00
198907	73:13:010605:463	48 220,52
198908	73:13:010605:5	40 893,14
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198916	73:13:010605:63	111 273,84
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198943	73:13:010606:154	266 820,85
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198945	73:13:010606:156	216 456,71
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198947	73:13:010606:158	209 093,00
198948	73:13:010606:159	209 093,00
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198951	73:13:010606:161	44 045,90
198952	73:13:010606:162	136 365,00
198953	73:13:010606:17	154 547,00
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198955	73:13:010606:19	154 547,00
198956	73:13:010606:2	223 274,96
198957	73:13:010606:20	92 728,20
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198959	73:13:010606:22	136 365,00
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198961	73:13:010606:234	122 401,22
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198974	73:13:010606:33	227 275,00
198975	73:13:010606:34	163 638,00
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198979	73:13:010606:38	172 729,00
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198990	73:13:010606:48	163 638,00
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198997	73:13:010606:54	149 274,22
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199002	73:13:010606:59	172 729,00
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199005	73:13:010606:62	102 001,02
199006	73:13:010606:63	181 820,00
199007	73:13:010606:64	124 626,70
199008	73:13:010606:65	136 365,00

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199010	73:13:010606:9	110 532,01
199011	73:13:010607:1	143 031,43
199012	73:13:010607:10	129 819,48
199013	73:13:010607:100	129 819,48
199014	73:13:010607:101	55 636,92
199015	73:13:010607:102	111 273,84
199016	73:13:010607:106	129 819,48
199017	73:13:010607:11	172 729,00
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199027	73:13:010607:168	92 728,20
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199029	73:13:010607:17	92 728,20
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199044	73:13:010607:28	136 365,00
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199051	73:13:010607:31	154 547,00
199052	73:13:010607:313	3 837,96
199053	73:13:010607:32	163 638,00
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199055	73:13:010607:324	47 291,38
199056	73:13:010607:325	172 729,00
199057	73:13:010607:327	181 820,00
199058	73:13:010607:328	37 091,28
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199101	73:13:010607:82	55 636,92
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199103	73:13:010607:84	9 272,82
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199110	73:13:010608:108	190 820,09
199111	73:13:010608:11	136 365,00
199112	73:13:010608:110	92 728,20
199113	73:13:010608:111	129 819,48
199114	73:13:010608:112	29 382,48
199115	73:13:010608:114	7 418,26
199116	73:13:010608:12	171 183,53
199117	73:13:010608:13	92 728,20
199118	73:13:010608:14	172 729,00
199119	73:13:010608:141	163 547,09
199120	73:13:010608:15	273 457,28
199121	73:13:010608:153	427 277,00
199122	73:13:010608:156	221 002,21
199123	73:13:010608:16	245 457,00
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199130	73:13:010608:24	136 365,00
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199133	73:13:010608:27	74 368,02
199134	73:13:010608:28	181 820,00
199135	73:13:010608:29	163 638,00
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199139	73:13:010608:32	254 548,00
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199141	73:13:010608:34	92 728,20
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199143	73:13:010608:36	276 497,78
199144	73:13:010608:4	224 274,97
199145	73:13:010608:5	64 909,74
199146	73:13:010608:6	202 456,57
199147	73:13:010608:7	101 908,29
199148	73:13:010608:9	266 706,30
199149	73:13:010609:1	178 819,97
199150	73:13:010609:10	218 820,37
199151	73:13:010609:11	256 366,20
199152	73:13:010609:116	232 927,19
199153	73:13:010609:118	18 545,64
199154	73:13:010609:12	227 275,00
199155	73:13:010609:13	92 728,20
199156	73:13:010609:14	236 366,00
199157	73:13:010609:15	90 317,27
199158	73:13:010609:16	163 638,00
199159	73:13:010609:164	1 241 937,12
199160	73:13:010609:165	2 832 161,28
199161	73:13:010609:166	2 402 893,92
199162	73:13:010609:17	120 546,66
199163	73:13:010609:173	471 227,90
199164	73:13:010609:175	347 983,68
199165	73:13:010609:176	594 472,12
199166	73:13:010609:177	125 412,00
199167	73:13:010609:178	12 570,65
199168	73:13:010609:18	120 546,66
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199171	73:13:010609:20	163 638,00
199172	73:13:010609:21	120 546,66
199173	73:13:010609:22	190 911,00
199174	73:13:010609:24	145 456,00
199175	73:13:010609:25	111 273,84
199176	73:13:010609:26	159 783,96
199177	73:13:010609:28	111 273,84
199178	73:13:010609:29	136 365,00
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199186	73:13:010609:40	88 466,00
199187	73:13:010609:41	54 655,00
199188	73:13:010609:5	244 184,26
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199195	73:13:010610:102	9 272,82
199196	73:13:010610:103	154 547,00
199197	73:13:010610:104	102 001,02
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199199	73:13:010610:106	102 001,02
199200	73:13:010610:107	92 728,20
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199202	73:13:010610:109	102 001,02
199203	73:13:010610:110	46 364,10
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199206	73:13:010610:113	120 546,66
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199212	73:13:010610:119	102 001,02
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199215	73:13:010610:122	136 365,00
199216	73:13:010610:123	9 272,82
199217	73:13:010610:124	9 272,82
199218	73:13:010610:125	83 455,38
199219	73:13:010610:126	145 183,27
199220	73:13:010610:128	92 728,20
199221	73:13:010610:129	9 272,82
199222	73:13:010610:13	145 456,00
199223	73:13:010610:130	117 208,44
199224	73:13:010610:131	102 001,02
199225	73:13:010610:132	136 365,00
199226	73:13:010610:133	9 272,82
199227	73:13:010610:134	102 001,02
199228	73:13:010610:135	9 272,82
199229	73:13:010610:136	154 547,00
199230	73:13:010610:137	55 636,92
199231	73:13:010610:138	163 638,00
199232	73:13:010610:139	163 638,00
199233	73:13:010610:140	102 001,02
199234	73:13:010610:142	46 364,10
199235	73:13:010610:145	151 819,70
199236	73:13:010610:146	92 728,20
199237	73:13:010610:147	92 728,20
199238	73:13:010610:148	129 634,02
199239	73:13:010610:15	9 272,82
199240	73:13:010610:151	276 191,85

199241	73:13:010610:154	38 656,00
199242	73:13:010610:155	42 625,00
199243	73:13:010610:156	43 666,67
199244	73:13:010610:157	48 656,24
199245	73:13:010610:158	24 328,12
199246	73:13:010610:159	5 050,80
199247	73:13:010610:160	37 914,00
199248	73:13:010610:161	246 488,44
199249	73:13:010610:162	6 309,00
199250	73:13:010610:163	28 998,64
199251	73:13:010610:164	251 547,97
199252	73:13:010610:165	44 790,00
199253	73:13:010610:18	111 273,84
199254	73:13:010610:19	136 365,00
199255	73:13:010610:2	55 636,92
199256	73:13:010610:22	196 274,69
199257	73:13:010610:23	144 728,72
199258	73:13:010610:25	78 169,87
199259	73:13:010610:26	43 171,41
199260	73:13:010610:27	37 091,28
199261	73:13:010610:28	134 363,16
199262	73:13:010610:29	95 046,41
199263	73:13:010610:30	96 159,14
199264	73:13:010610:31	111 273,84
199265	73:13:010610:32	101 722,84
199266	73:13:010610:327	386,56
199267	73:13:010610:33	98 384,62
199268	73:13:010610:332	1 352,96
199269	73:13:010610:34	111 273,84
199270	73:13:010610:35	124 904,89
199271	73:13:010610:36	104 226,50
199272	73:13:010610:364	37 534,86
199273	73:13:010610:365	15 595,80
199274	73:13:010610:366	2 178 907,06
199275	73:13:010610:367	211 255,09
199276	73:13:010610:368	93 773,96
199277	73:13:010610:369	6 578 009,45
199278	73:13:010610:37	111 273,84
199279	73:13:010610:370	263 639,00
199280	73:13:010610:371	172 903,42
199281	73:13:010610:372	321 498,14
199282	73:13:010610:373	125 033,98
199283	73:13:010610:374	241 217,10
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199285	73:13:010610:376	109 256,25
199286	73:13:010610:377	2 385,24
199287	73:13:010610:378	268 184,50
199288	73:13:010610:379	44 505,00
199289	73:13:010610:38	150 183,32
199290	73:13:010610:380	219 365,83
199291	73:13:010610:381	13 445,59
199292	73:13:010610:382	13 089,62
199293	73:13:010610:384	45 846,00
199294	73:13:010610:386	259 916,10
199295	73:13:010610:387	144 979,58
199296	73:13:010610:388	172 404,78
199297	73:13:010610:40	111 273,84
199298	73:13:010610:41	188 685,34

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199300	73:13:010610:43	111 273,84
199301	73:13:010610:44	245 457,00
199302	73:13:010610:45	102 001,02
199303	73:13:010610:46	92 728,20
199304	73:13:010610:47	9 272,82
199305	73:13:010610:5	102 001,02
199306	73:13:010610:50	12 702,36
199307	73:13:010610:51	92 728,20
199308	73:13:010610:52	92 728,20
199309	73:13:010610:53	92 728,20
199310	73:13:010610:54	154 547,00
199311	73:13:010610:55	154 547,00
199312	73:13:010610:56	9 272,82
199313	73:13:010610:57	92 728,20
199314	73:13:010610:584	200 477,94
199315	73:13:010610:585	88 466,00
199316	73:13:010610:586	31 249,40
199317	73:13:010610:587	116 002,98
199318	73:13:010610:59	111 273,84
199319	73:13:010610:6	145 728,73
199320	73:13:010610:60	136 365,00
199321	73:13:010610:61	136 365,00
199322	73:13:010610:62	46 364,10
199323	73:13:010610:623	3 030,48
199324	73:13:010610:627	6 764,80
199325	73:13:010610:629	52 205,98
199326	73:13:010610:64	37 091,28
199327	73:13:010610:65	74 182,56
199328	73:13:010610:68	92 728,20
199329	73:13:010610:69	64 909,74
199330	73:13:010610:7	145 365,09
199331	73:13:010610:70	92 728,20
199332	73:13:010610:71	9 272,82
199333	73:13:010610:72	102 001,02
199334	73:13:010610:73	92 728,20
199335	73:13:010610:74	46 364,10
199336	73:13:010610:75	92 728,20
199337	73:13:010610:77	102 001,02
199338	73:13:010610:78	46 364,10
199339	73:13:010610:79	111 273,84
199340	73:13:010610:80	46 364,10
199341	73:13:010610:81	92 728,20
199342	73:13:010610:82	46 364,10
199343	73:13:010610:840	84 568,12
199344	73:13:010610:843	98 662,80
199345	73:13:010610:845	14 420,86
199346	73:13:010610:846	6 513,54
199347	73:13:010610:847	242 036,06
199348	73:13:010610:848	38 389,47
199349	73:13:010610:849	33 196,70
199350	73:13:010610:86	92 728,20
199351	73:13:010610:87	92 728,20
199352	73:13:010610:88	9 272,82
199353	73:13:010610:89	9 272,82
199354	73:13:010610:91	102 001,02
199355	73:13:010610:94	9 272,82
199356	73:13:010610:95	102 001,02

199357	73:13:010610:96	9 272,82
199358	73:13:010610:97	9 272,82
199359	73:13:010610:98	18 545,64
199360	73:13:010610:99	145 456,00
199361	73:13:010701:1	5 497 723,11
199362	73:13:010701:10	128 335,83
199363	73:13:010701:13	55 636,92
199364	73:13:010701:14	18 545,64
199365	73:13:010701:15	14 280,14
199366	73:13:010701:154	1 316 248,27
199367	73:13:010701:155	121 204,42
199368	73:13:010701:156	111 964,63
199369	73:13:010701:157	115 497,49
199370	73:13:010701:158	114 546,33
199371	73:13:010701:159	119 030,35
199372	73:13:010701:16	205 313,77
199373	73:13:010701:160	12 638,00
199374	73:13:010701:161	118 350,96
199375	73:13:010701:163	92 728,20
199376	73:13:010701:17	163 638,00
199377	73:13:010701:2	22 162,04
199378	73:13:010701:20	229 093,20
199379	73:13:010701:21	338 861,00
199380	73:13:010701:22	36 803,20
199381	73:13:010701:23	92 728,20
199382	73:13:010701:24	136 365,00
199383	73:13:010701:25	46 364,10
199384	73:13:010701:26	92 728,20
199385	73:13:010701:27	200 002,00
199386	73:13:010701:271	27 818,46
199387	73:13:010701:273	143 819,62
199388	73:13:010701:275	73 904,38
199389	73:13:010701:276	74 553,47
199390	73:13:010701:277	68 155,23
199391	73:13:010701:278	3 791,40
199392	73:13:010701:28	181 820,00
199393	73:13:010701:29	136 365,00
199394	73:13:010701:30	129 819,48
199395	73:13:010701:31	6 066,24
199396	73:13:010701:32	92 728,20
199397	73:13:010701:33	27 818,46
199398	73:13:010701:34	92 728,20
199399	73:13:010701:35	27 818,46
199400	73:13:010701:352	56 933,47
199401	73:13:010701:354	139 001,39
199402	73:13:010701:36	145 456,00
199403	73:13:010701:365	104 769,02
199404	73:13:010701:366	85 680,86
199405	73:13:010701:367	79 004,43
199406	73:13:010701:368	30 328,00
199407	73:13:010701:37	102 001,02
199408	73:13:010701:371	285 517,72
199409	73:13:010701:38	18 545,64
199410	73:13:010701:39	74 182,56
199411	73:13:010701:40	46 364,10
199412	73:13:010701:41	92 728,20
199413	73:13:010701:42	92 728,20
199414	73:13:010701:43	154 547,00
199415	73:13:010701:44	64 909,74
199416	73:13:010701:45	299 093,90
199417	73:13:010701:46	92 728,20
199418	73:13:010701:47	46 364,10
199419	73:13:010701:48	190 911,00
199420	73:13:010701:483	48 867,76
199421	73:13:010701:49	136 365,00
199422	73:13:010701:50	92 728,20
199423	73:13:010701:51	64 909,74
199424	73:13:010701:52	83 455,38
199425	73:13:010701:53	92 728,20
199426	73:13:010701:54	181 820,00
199427	73:13:010701:55	92 728,20
199428	73:13:010701:56	55 636,92
199429	73:13:010701:57	154 547,00
199430	73:13:010701:58	181 820,00
199431	73:13:010701:59	136 365,00
199432	73:13:010701:6	125 461,25
199433	73:13:010701:60	64 909,74
199434	73:13:010701:61	120 546,66
199435	73:13:010701:62	154 547,00
199436	73:13:010701:63	74 182,56
199437	73:13:010701:64	92 728,20
199438	73:13:010701:65	92 728,20
199439	73:13:010701:66	111 273,84
199440	73:13:010701:67	92 728,20
199441	73:13:010701:68	129 819,48
199442	73:13:010701:69	83 455,38
199443	73:13:010701:70	145 456,00
199444	73:13:010701:71	111 273,84
199445	73:13:010701:72	92 728,20
199446	73:13:010701:73	53 875,08
199447	73:13:010701:74	19 472,92
199448	73:13:010701:75	56 471,47
199449	73:13:010701:76	64 909,74
199450	73:13:010701:77	111 273,84
199451	73:13:010701:78	84 104,48
199452	73:13:010701:80	43 953,17
199453	73:13:010701:81	27 169,36
199454	73:13:010701:82	19 658,38
199455	73:13:010701:85	196 274,69
199456	73:13:010701:86	341 821,60
199457	73:13:010701:95	102 001,02
199458	73:13:010701:97	40 796,00
199459	73:13:010701:98	151 728,79
199460	73:13:010701:99	167 456,22
199461	73:13:010702:1	127 130,36
199462	73:13:010702:10	263 639,00
199463	73:13:010702:112	87 813,61
199464	73:13:010702:113	188 183,70
199465	73:13:010702:119	64 909,74
199466	73:13:010702:13	255 820,74
199467	73:13:010702:131	167 728,95
199468	73:13:010702:132	159 819,78
199469	73:13:010702:133	149 183,31
199470	73:13:010702:15	220 093,11
199471	73:13:010702:17	245 457,00
199472	73:13:010702:18	218 184,00

199473	73:13:010702:19	256 366,20
199474	73:13:010702:20	236 366,00
199475	73:13:010702:21	263 639,00
199476	73:13:010702:22	200 002,00
199477	73:13:010702:23	275 764,58
199478	73:13:010702:24	264 911,74
199479	73:13:010702:25	236 366,00
199480	73:13:010702:26	218 184,00
199481	73:13:010702:268	148 365,12
199482	73:13:010702:269	163 638,00
199483	73:13:010702:27	181 820,00
199484	73:13:010702:270	169 819,88
199485	73:13:010702:271	92 728,20
199486	73:13:010702:278	188 456,43
199487	73:13:010702:28	120 546,66
199488	73:13:010702:280	168 274,41
199489	73:13:010702:281	118 877,55
199490	73:13:010702:282	15 544,74
199491	73:13:010702:29	279 439,16
199492	73:13:010702:3	126 944,91
199493	73:13:010702:30	209 093,00
199494	73:13:010702:31	236 366,00
199495	73:13:010702:32	172 729,00
199496	73:13:010702:33	236 366,00
199497	73:13:010702:34	235 275,08
199498	73:13:010702:35	181 820,00
199499	73:13:010702:36	181 820,00
199500	73:13:010702:37	129 819,48
199501	73:13:010702:372	119 155,74
199502	73:13:010702:373	206 192,00
199503	73:13:010702:374	131 766,77
199504	73:13:010702:375	3 186,00
199505	73:13:010702:377	4 549,68
199506	73:13:010702:378	46 364,10
199507	73:13:010702:38	213 093,04
199508	73:13:010702:384	181 820,00
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199510	73:13:010702:389	46 364,10
199511	73:13:010702:39	191 729,19
199512	73:13:010702:390	111 273,84
199513	73:13:010702:395	55 733,58
199514	73:13:010702:396	64 909,74
199515	73:13:010702:397	8 857,46
199516	73:13:010702:398	2 483 100,00
199517	73:13:010702:40	236 366,00
199518	73:13:010702:41	228 184,10
199519	73:13:010702:42	218 184,00
199520	73:13:010702:43	145 456,00
199521	73:13:010702:44	200 002,00
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199523	73:13:010702:46	218 184,00
199524	73:13:010702:47	299 093,90
199525	73:13:010702:48	254 548,00
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199534	73:13:010702:519	59 253,32
199535	73:13:010702:52	245 457,00
199536	73:13:010702:520	111 964,63
199537	73:13:010702:53	237 792,38
199538	73:13:010702:54	190 911,00
199539	73:13:010702:55	253 741,63
199540	73:13:010702:56	200 002,00
199541	73:13:010702:57	163 638,00
199542	73:13:010702:58	163 638,00
199543	73:13:010702:59	263 639,00
199544	73:13:010702:6	205 547,51
199545	73:13:010702:60	154 547,00
199546	73:13:010702:61	154 547,00
199547	73:13:010702:62	1 074 460,04
199548	73:13:010702:64	218 620,00
199549	73:13:010702:76	1 261 539,89
199550	73:13:010702:8	275 508,21
199551	73:13:010702:81	37 091,28
199552	73:13:010702:86	24 644,10
199553	73:13:010702:87	218 184,00
199554	73:13:010702:9	161 183,43
199555	73:13:010702:91	151 456,06
199556	73:13:010703:10	256 366,20
199557	73:13:010703:11	282 002,82
199558	73:13:010703:12	282 002,82
199559	73:13:010703:13	129 819,48
199560	73:13:010703:14	111 273,84
199561	73:13:010703:15	172 729,00
199562	73:13:010703:16	307 639,44
199563	73:13:010703:17	209 093,00
199564	73:13:010703:188	111 273,84
199565	73:13:010703:189	17 345,07
199566	73:13:010703:19	251 457,06
199567	73:13:010703:20	55 636,92
199568	73:13:010703:21	158 092,49
199569	73:13:010703:22	172 729,00
199570	73:13:010703:23	282 002,82
199571	73:13:010703:24	282 002,82
199572	73:13:010703:25	290 548,36
199573	73:13:010703:26	153 910,63
199574	73:13:010703:27	324 730,52
199575	73:13:010703:28	163 638,00
199576	73:13:010703:29	200 002,00
199577	73:13:010703:30	200 002,00
199578	73:13:010703:31	209 093,00
199579	73:13:010703:32	227 275,00
199580	73:13:010703:33	181 365,45
199581	73:13:010703:34	163 638,00
199582	73:13:010703:35	55 636,92
199583	73:13:010703:36	18 545,64
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199585	73:13:010703:38	218 184,00
199586	73:13:010703:39	272 944,55
199587	73:13:010703:4	200 002,00
199588	73:13:010703:40	111 273,84

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199590	73:13:010703:42	74 182,56
199591	73:13:010703:43	218 184,00
199592	73:13:010703:44	174 274,47
199593	73:13:010703:45	254 548,00
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199595	73:13:010703:47	237 366,01
199596	73:13:010703:48	282 002,82
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199598	73:13:010703:5	136 365,00
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199600	73:13:010703:51	200 002,00
199601	73:13:010703:52	181 820,00
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199606	73:13:010703:59	218 184,00
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199608	73:13:010703:7	218 184,00
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199612	73:13:010704:10	227 275,00
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199614	73:13:010704:12	214 365,78
199615	73:13:010704:13	236 366,00
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199618	73:13:010704:16	264 911,74
199619	73:13:010704:17	227 275,00
199620	73:13:010704:18	254 548,00
199621	73:13:010704:19	247 638,84
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199623	73:13:010704:20	256 366,20
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199625	73:13:010704:22	111 273,84
199626	73:13:010704:23	175 183,57
199627	73:13:010704:24	200 002,00
199628	73:13:010704:25	190 911,00
199629	73:13:010704:26	145 456,00
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199631	73:13:010704:28	190 911,00
199632	73:13:010704:29	83 455,38
199633	73:13:010704:3	172 729,00
199634	73:13:010704:30	245 457,00
199635	73:13:010704:31	254 548,00
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199638	73:13:010704:34	341 821,60
199639	73:13:010704:35	181 820,00
199640	73:13:010704:36	181 820,00
199641	73:13:010704:4	37 091,28
199642	73:13:010704:5	74 182,56
199643	73:13:010704:6	282 002,82
199644	73:13:010704:7	209 093,00
199645	73:13:010704:8	195 092,86
199646	73:13:010704:9	236 366,00

199647	73:13:010705:1	176 274,49
199648	73:13:010705:10	181 820,00
199649	73:13:010705:11	236 366,00
199650	73:13:010705:12	264 911,74
199651	73:13:010705:125	282 002,82
199652	73:13:010705:13	145 456,00
199653	73:13:010705:14	172 729,00
199654	73:13:010705:15	227 275,00
199655	73:13:010705:16	273 457,28
199656	73:13:010705:17	273 457,28
199657	73:13:010705:18	181 820,00
199658	73:13:010705:19	236 366,00
199659	73:13:010705:2	215 183,97
199660	73:13:010705:20	236 366,00
199661	73:13:010705:21	227 275,00
199662	73:13:010705:22	264 911,74
199663	73:13:010705:23	128 335,83
199664	73:13:010705:24	209 093,00
199665	73:13:010705:25	190 911,00
199666	73:13:010705:26	129 819,48
199667	73:13:010705:28	64 909,74
199668	73:13:010705:29	74 182,56
199669	73:13:010705:3	282 002,82
199670	73:13:010705:30	129 819,48
199671	73:13:010705:31	136 365,00
199672	73:13:010705:32	172 729,00
199673	73:13:010705:33	202 638,39
199674	73:13:010705:34	129 819,48
199675	73:13:010705:35	163 638,00
199676	73:13:010705:36	120 732,12
199677	73:13:010705:37	316 184,98
199678	73:13:010705:38	102 001,02
199679	73:13:010705:39	290 548,36
199680	73:13:010705:4	154 547,00
199681	73:13:010705:40	145 456,00
199682	73:13:010705:41	227 275,00
199683	73:13:010705:42	136 365,00
199684	73:13:010705:43	209 093,00
199685	73:13:010705:44	190 911,00
199686	73:13:010705:5	172 729,00
199687	73:13:010705:6	37 091,28
199688	73:13:010705:7	111 273,84
199689	73:13:010705:8	418 731,46
199690	73:13:010705:9	161 637,98
199691	73:13:010706:1	92 728,20
199692	73:13:010706:10	112 479,31
199693	73:13:010706:100	383 286,27
199694	73:13:010706:108	328 917,83
199695	73:13:010706:11	304 819,41
199696	73:13:010706:13	263 639,00
199697	73:13:010706:14	102 001,02
199698	73:13:010706:15	415 911,43
199699	73:13:010706:16	209 093,00
199700	73:13:010706:17	83 455,38
199701	73:13:010706:18	102 001,02
199702	73:13:010706:19	101 908,29
199703	73:13:010706:2	200 002,00
199704	73:13:010706:20	172 729,00

199705	73:13:010706:21	307 639,44
199706	73:13:010706:22	316 184,98
199707	73:13:010706:24	254 548,00
199708	73:13:010706:25	256 366,20
199709	73:13:010706:26	264 911,74
199710	73:13:010706:27	299 093,90
199711	73:13:010706:28	94 953,68
199712	73:13:010706:299	268 586,32
199713	73:13:010706:3	245 457,00
199714	73:13:010706:30	254 548,00
199715	73:13:010706:300	129 819,48
199716	73:13:010706:301	427 277,00
199717	73:13:010706:302	51 815,42
199718	73:13:010706:303	74 182,56
199719	73:13:010706:31	236 366,00
199720	73:13:010706:32	256 911,66
199721	73:13:010706:327	254 548,00
199722	73:13:010706:329	122 050,71
199723	73:13:010706:33	163 638,00
199724	73:13:010706:337	208 729,36
199725	73:13:010706:34	309 861,28
199726	73:13:010706:341	238 184,20
199727	73:13:010706:35	282 002,82
199728	73:13:010706:353	82 368,00
199729	73:13:010706:357	1 523 860,00
199730	73:13:010706:358	218 920,00
199731	73:13:010706:36	209 093,00
199732	73:13:010706:360	2 661,90
199733	73:13:010706:363	145 250,00
199734	73:13:010706:37	199 092,90
199735	73:13:010706:38	172 729,00
199736	73:13:010706:39	145 456,00
199737	73:13:010706:4	154 547,00
199738	73:13:010706:40	154 547,00
199739	73:13:010706:41	163 638,00
199740	73:13:010706:44	209 093,00
199741	73:13:010706:45	410 185,92
199742	73:13:010706:46	200 002,00
199743	73:13:010706:48	154 547,00
199744	73:13:010706:49	254 548,00
199745	73:13:010706:5	180 001,80
199746	73:13:010706:50	178 729,06
199747	73:13:010706:51	273 457,28
199748	73:13:010706:52	172 729,00
199749	73:13:010706:53	282 002,82
199750	73:13:010706:55	209 093,00
199751	73:13:010706:56	154 547,00
199752	73:13:010706:57	236 366,00
199753	73:13:010706:58	264 911,74
199754	73:13:010706:59	282 002,82
199755	73:13:010706:6	182 820,01
199756	73:13:010706:60	264 911,74
199757	73:13:010706:61	254 548,00
199758	73:13:010706:62	254 548,00
199759	73:13:010706:64	307 639,44
199760	73:13:010706:65	282 002,82
199761	73:13:010706:66	263 639,00
199762	73:13:010706:67	55 636,92
199763	73:13:010706:68	154 547,00
199764	73:13:010706:69	236 366,00
199765	73:13:010706:70	200 002,00
199766	73:13:010706:71	282 002,82
199767	73:13:010706:72	181 820,00
199768	73:13:010706:73	254 548,00
199769	73:13:010706:74	254 548,00
199770	73:13:010706:75	273 457,28
199771	73:13:010706:76	269 275,42
199772	73:13:010706:77	254 548,00
199773	73:13:010706:78	122 050,71
199774	73:13:010706:79	250 911,60
199775	73:13:010706:8	262 548,08
199776	73:13:010706:80	393 094,84
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199778	73:13:010706:82	262 344,00
199779	73:13:010706:83	208 911,18
199780	73:13:010706:84	180 547,26
199781	73:13:010706:9	143 728,71
199782	73:13:010706:90	256 366,20
199783	73:13:010706:91	228 911,38
199784	73:13:010706:93	120 546,66
199785	73:13:010706:94	181 820,00
199786	73:13:010706:95	120 546,66
199787	73:13:010706:96	209 093,00
199788	73:13:010706:98	163 638,00
199789	73:13:010706:99	102 001,02
199790	73:13:010801:1	263 639,00
199791	73:13:010801:10	145 819,64
199792	73:13:010801:11	236 366,00
199793	73:13:010801:12	163 819,82
199794	73:13:010801:14	172 729,00
199795	73:13:010801:15	93 562,75
199796	73:13:010801:16	154 547,00
199797	73:13:010801:17	129 819,48
199798	73:13:010801:18	127 779,46
199799	73:13:010801:19	264 911,74
199800	73:13:010801:2	111 811,66
199801	73:13:010801:20	358 912,68
199802	73:13:010801:21	245 457,00
199803	73:13:010801:22	256 366,20
199804	73:13:010801:23	307 639,44
199805	73:13:010801:238	131 303,13
199806	73:13:010801:239	50 813,95
199807	73:13:010801:24	129 819,48
199808	73:13:010801:240	193 456,48
199809	73:13:010801:241	256 366,20
199810	73:13:010801:25	133 806,79
199811	73:13:010801:26	211 002,11
199812	73:13:010801:28	181 820,00
199813	73:13:010801:29	200 002,00
199814	73:13:010801:3	37 091,28
199815	73:13:010801:30	230 002,30
199816	73:13:010801:302	188 183,70
199817	73:13:010801:303	126 593,47
199818	73:13:010801:31	341 821,60
199819	73:13:010801:32	172 729,00
199820	73:13:010801:33	254 548,00

199821	73:13:010801:34	218 184,00
199822	73:13:010801:35	111 273,84
199823	73:13:010801:37	136 365,00
199824	73:13:010801:38	172 729,00
199825	73:13:010801:39	113 221,13
199826	73:13:010801:40	126 852,18
199827	73:13:010801:41	92 728,20
199828	73:13:010801:42	178 910,88
199829	73:13:010801:43	163 638,00
199830	73:13:010801:44	199 001,99
199831	73:13:010801:446	35 639,16
199832	73:13:010801:45	74 182,56
199833	73:13:010801:47	136 365,00
199834	73:13:010801:48	55 636,92
199835	73:13:010801:49	254 548,00
199836	73:13:010801:5	212 365,76
199837	73:13:010801:50	256 366,20
199838	73:13:010801:51	307 639,44
199839	73:13:010801:52	236 366,00
199840	73:13:010801:53	307 639,44
199841	73:13:010801:54	227 275,00
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199843	73:13:010801:56	133 435,88
199844	73:13:010801:57	218 184,00
199845	73:13:010801:58	256 366,20
199846	73:13:010801:59	263 639,00
199847	73:13:010801:6	286 531,96
199848	73:13:010801:61	256 366,20
199849	73:13:010801:62	136 365,00
199850	73:13:010801:63	282 002,82
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199852	73:13:010801:65	163 638,00
199853	73:13:010801:66	74 182,56
199854	73:13:010801:67	154 547,00
199855	73:13:010801:68	307 639,44
199856	73:13:010801:69	236 366,00
199857	73:13:010801:7	215 729,43
199858	73:13:010801:70	85 148,42
199859	73:13:010801:71	236 366,00
199860	73:13:010801:72	236 366,00
199861	73:13:010801:73	64 909,74
199862	73:13:010801:74	264 911,74
199863	73:13:010801:76	67 135,22
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199865	73:13:010801:86	55 636,92
199866	73:13:010801:9	174 547,20
199867	73:13:010801:97	192 638,29
199868	73:13:010801:98	162 183,44
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199870	73:13:010802:10	245 457,00
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199872	73:13:010802:12	324 730,52
199873	73:13:010802:13	263 639,00
199874	73:13:010802:14	172 729,00
199875	73:13:010802:15	299 093,90
199876	73:13:010802:16	290 206,54
199877	73:13:010802:161	218 184,00
199878	73:13:010802:162	160 637,97
199879	73:13:010802:163	92 728,20
199880	73:13:010802:17	55 636,92
199881	73:13:010802:18	282 002,82
199882	73:13:010802:188	324 730,52
199883	73:13:010802:189	283 711,93
199884	73:13:010802:19	331 737,86
199885	73:13:010802:192	101 908,29
199886	73:13:010802:20	384 549,30
199887	73:13:010802:201	200 002,00
199888	73:13:010802:21	358 912,68
199889	73:13:010802:22	273 457,28
199890	73:13:010802:23	273 457,28
199891	73:13:010802:24	333 276,06
199892	73:13:010802:25	263 639,00
199893	73:13:010802:26	358 912,68
199894	73:13:010802:27	218 184,00
199895	73:13:010802:28	254 548,00
199896	73:13:010802:29	273 457,28
199897	73:13:010802:30	111 273,84
199898	73:13:010802:31	129 819,48
199899	73:13:010802:32	121 752,13
199900	73:13:010802:33	163 638,00
199901	73:13:010802:34	92 728,20
199902	73:13:010802:36	273 457,28
199903	73:13:010802:37	92 728,20
199904	73:13:010802:38	27 818,46
199905	73:13:010802:39	83 455,38
199906	73:13:010802:4	213 456,68
199907	73:13:010802:40	92 728,20
199908	73:13:010802:44	256 366,20
199909	73:13:010802:45	278 584,60
199910	73:13:010802:5	136 681,37
199911	73:13:010802:50	92 728,20
199912	73:13:010802:51	55 636,92
199913	73:13:010802:53	305 417,60
199914	73:13:010802:55	55 636,92
199915	73:13:010802:68	1 754,20
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199917	73:13:010802:7	111 273,84
199918	73:13:010802:8	129 819,48
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199921	73:13:010901:10	114 800,00
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199930	73:13:010901:1462	915 985,16
199931	73:13:010901:1463	231 508,05
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199933	73:13:010901:1465	77 144,92
199934	73:13:010901:1466	1 788 221,48
199935	73:13:010901:1469	12 561 651,64
199936	73:13:010901:1470	36 134 435,09

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199939	73:13:010901:1473	12 268 609,42
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199941	73:13:010901:1475	926 149,13
199942	73:13:010901:1476	3 874 533,41
199943	73:13:010901:1477	1 806 245,00
199944	73:13:010901:1478	1 972 006,84
199945	73:13:010901:1479	229 984,09
199946	73:13:010901:1480	7 827 259,75
199947	73:13:010901:1481	345 869,61
199948	73:13:010901:1482	261 312,99
199949	73:13:010901:1486	166 688,30
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199954	73:13:010901:1491	4 022 471,20
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199957	73:13:010901:1496	45 688 631,70
199958	73:13:010901:1497	87 041 380,40
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199968	73:13:010901:1507	3 176 157,31
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199972	73:13:010901:1511	1 022 367,32
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199975	73:13:010901:1514	3 061 613,85
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199982	73:13:010901:1532	108 160,25
199983	73:13:010901:1533	38 840,86
199984	73:13:010901:1534	181 358,43
199985	73:13:010901:1535	29 700,22
199986	73:13:010901:1536	479 475,16
199987	73:13:010901:1537	104 067,70
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200003	73:13:010901:1567	232 611,68
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200008	73:13:010901:1573	1 688 453,98
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200011	73:13:010901:1579	4 142 508,14
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200013	73:13:010901:1582	1 679 449,31
200014	73:13:010901:1583	377 208,00
200015	73:13:010901:1584	282 906,00
200016	73:13:010901:1585	231 434,76
200017	73:13:010901:1586	422 364,66
200018	73:13:010901:1587	1 658 115,79
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200020	73:13:010901:1589	125 374,00
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200031	73:13:010901:1600	304 003,65
200032	73:13:010901:1601	1 558 020,30
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200035	73:13:010901:1604	1 565 794,43
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200044	73:13:010901:1616	844 018,99
200045	73:13:010901:1634	938 608,52
200046	73:13:010901:1635	683 536,31
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200423	73:13:011201:24	250 638,87
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200483	73:13:011201:77	258 820,77
200484	73:13:011201:78	341 479,78
200485	73:13:011201:79	148 728,76
200486	73:13:011201:8	317 894,09
200487	73:13:011201:80	242 911,52
200488	73:13:011201:81	207 183,89
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200490	73:13:011201:83	145 274,18
200491	73:13:011201:84	258 844,41
200492	73:13:011201:85	253 457,08
200493	73:13:011201:86	265 366,29
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200495	73:13:011201:88	138 455,93
200496	73:13:011201:89	258 844,41
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200498	73:13:011201:90	50 815,05
200499	73:13:011201:91	146 910,56
200500	73:13:011201:92	280 464,62
200501	73:13:011201:93	218 002,18
200502	73:13:011201:94	167 910,77
200503	73:13:011201:95	168 547,14
200504	73:13:011201:96	170 638,07
200505	73:13:011201:97	163 274,36
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200518	73:13:011301:186	138 787,75
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200584	73:13:011401:668	13 960 627,98
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200586	73:13:011401:670	79 441 825,21
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200588	73:13:011401:672	3 317 376,41
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200597	73:13:011401:802	15 106 733,87
200598	73:13:011401:803	838 399,82
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200601	73:13:011401:806	419 196,12
200602	73:13:011401:807	3 055 497,83
200603	73:13:011401:808	16 234 068,64
200604	73:13:011401:809	2 698 427,15
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200608	73:13:011401:813	384 241,38
200609	73:13:011401:814	9 464 902,31
200610	73:13:011401:815	980 229,85
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200613	73:13:011501:106	171 547,17
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200615	73:13:011501:11	97 364,61
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200626	73:13:011501:22	126 295,81
200627	73:13:011501:23	122 772,14
200628	73:13:011501:24	200 002,00
200629	73:13:011501:25	92 728,20
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200631	73:13:011501:27	48 682,31
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200633	73:13:011501:29	92 820,93
200634	73:13:011501:3	264 911,74
200635	73:13:011501:30	148 637,85
200636	73:13:011501:31	98 291,89
200637	73:13:011501:32	154 547,00
200638	73:13:011501:328	120 453,93
200639	73:13:011501:329	102 186,48
200640	73:13:011501:33	92 728,20
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200642	73:13:011501:35	227 275,00
200643	73:13:011501:36	182 729,10
200644	73:13:011501:37	333 276,06
200645	73:13:011501:38	92 728,20
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200667	73:13:011502:22	136 365,00
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200669	73:13:011502:24	181 820,00
200670	73:13:011502:3	18 545,64
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200674	73:13:011502:7	452 913,62
200675	73:13:011502:8	324 730,52
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200677	73:13:011502:9	64 909,74
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200682	73:13:011503:13	74 182,56
200683	73:13:011503:14	282 002,82
200684	73:13:011503:15	188 001,88
200685	73:13:011503:16	273 457,28
200686	73:13:011503:17	181 820,00
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200688	73:13:011503:19	174 456,29
200689	73:13:011503:2	197 911,07
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200703	73:13:011503:32	393 094,84
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200707	73:13:011503:36	167 274,40
200708	73:13:011503:37	264 911,74
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200711	73:13:011503:4	135 012,26
200712	73:13:011503:40	254 548,00
200713	73:13:011503:41	256 366,20
200714	73:13:011503:42	200 002,00
200715	73:13:011503:43	145 456,00
200716	73:13:011503:44	143 910,53
200717	73:13:011503:45	55 636,92
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200731	73:13:011503:61	140 001,40
200732	73:13:011503:62	129 819,48
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200735	73:13:011503:67	200 002,00
200736	73:13:011503:68	74 182,56
200737	73:13:011503:69	190 911,00
200738	73:13:011503:7	92 728,20
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200740	73:13:011503:8	316 184,98
200741	73:13:011503:9	120 546,66
200742	73:13:011504:10	163 638,00
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200745	73:13:011504:13	163 183,45
200746	73:13:011504:14	200 002,00
200747	73:13:011504:15	324 730,52
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200759	73:13:011504:27	236 366,00
200760	73:13:011504:278	171 819,90
200761	73:13:011504:279	190 729,18
200762	73:13:011504:28	64 909,74
200763	73:13:011504:280	128 428,56
200764	73:13:011504:281	140 819,59
200765	73:13:011504:282	26 034,28
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200767	73:13:011504:285	126 759,45
200768	73:13:011504:29	154 547,00
200769	73:13:011504:3	37 091,28
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200775	73:13:011504:33	102 001,02
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200779	73:13:011504:35	204 638,41
200780	73:13:011504:36	198 820,17
200781	73:13:011504:37	220 002,20
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200783	73:13:011504:39	148 692,40
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200785	73:13:011504:40	138 001,38
200786	73:13:011504:41	74 182,56
200787	73:13:011504:42	109 604,73
200788	73:13:011504:43	172 729,00
200789	73:13:011504:44	136 365,00
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200814	73:13:011504:75	197 638,34
200815	73:13:011504:76	132 879,51
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200818	73:13:011505:1	83 455,38
200819	73:13:011505:10	145 456,00
200820	73:13:011505:100	103 670,13
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200822	73:13:011505:103	245 457,00
200823	73:13:011505:104	290 548,36
200824	73:13:011505:105	175 365,39
200825	73:13:011505:106	227 275,00
200826	73:13:011505:107	269 093,60
200827	73:13:011505:108	230 275,03
200828	73:13:011505:109	200 002,00
200829	73:13:011505:11	218 184,00
200830	73:13:011505:110	188 274,61
200831	73:13:011505:111	140 001,40
200832	73:13:011505:112	163 638,00
200833	73:13:011505:113	154 547,00
200834	73:13:011505:114	120 546,66
200835	73:13:011505:115	154 092,45
200836	73:13:011505:116	171 819,90
200837	73:13:011505:117	190 547,36
200838	73:13:011505:118	150 001,50
200839	73:13:011505:119	120 546,66
200840	73:13:011505:120	154 547,00
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200862	73:13:011505:15	83 455,38
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200866	73:13:011505:19	163 638,00
200867	73:13:011505:2	218 184,00
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200869	73:13:011505:21	89 111,80
200870	73:13:011505:22	115 068,28
200871	73:13:011505:23	209 093,00
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200874	73:13:011505:26	163 638,00
200875	73:13:011505:27	157 547,03
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200886	73:13:011505:36	181 820,00
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200899	73:13:011505:45	264 911,74
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200913	73:13:011505:57	172 729,00
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201384	73:13:020301:422	258 729,04
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201585	73:13:020402:178	243 547,89
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201589	73:13:020402:185	129 546,75
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201789	73:13:020701:1608	8 962 391,65
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208023	73:14:010303:105	160 374,60
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208029	73:14:010303:111	374 207,40
208030	73:14:010303:112	320 749,20
208031	73:14:010303:113	374 207,40
208032	73:14:010303:114	393 075,00
208033	73:14:010303:115	443 388,60
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208035	73:14:010303:117	393 075,00
208036	73:14:010303:118	386 075,12
208037	73:14:010303:12	352 850,13
208038	73:14:010303:120	267 291,00
208039	73:14:010303:121	320 749,20
208040	73:14:010303:122	419 280,00
208041	73:14:010303:123	347 478,30
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208043	73:14:010303:125	424 258,95
208044	73:14:010303:126	294 020,10
208045	73:14:010303:127	374 207,40
208046	73:14:010303:128	374 207,40
208047	73:14:010303:129	267 291,00
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208054	73:14:010303:135	474 310,50
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208056	73:14:010303:137	374 207,40

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208058	73:14:010303:14	413 776,95
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208063	73:14:010303:147	578 868,45
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208066	73:14:010303:150	393 075,00
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208123	73:14:010303:202	393 075,00
208124	73:14:010303:203	269 963,91
208125	73:14:010303:204	320 749,20
208126	73:14:010303:205	419 280,00
208127	73:14:010303:206	393 075,00
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208130	73:14:010303:21	406 439,55
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208134	73:14:010303:214	385 433,62
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208143	73:14:010303:225	301 236,96
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208182	73:14:010303:262	46 174,58
208183	73:14:010303:263	620 010,30
208184	73:14:010303:264	453 608,55
208185	73:14:010303:268	393 075,00
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208235	73:14:010303:679	436 837,35
208236	73:14:010303:68	267 291,00
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208323	73:14:010401:53	429 932,33
208324	73:14:010401:54	404 041,79
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208327	73:14:010401:58	253 926,45
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210002	73:14:010801:91	131 454,54
210003	73:14:010801:94	118 966,36
210004	73:14:010801:95	131 454,54
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210007	73:14:010801:99	96 224,72
210008	73:14:010901:1	183 141,00
210009	73:14:010901:10	150 439,34
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210011	73:14:010901:102	161 896,64
210012	73:14:010901:103	219 769,20
210013	73:14:010901:104	124 535,88
210014	73:14:010901:106	268 606,80
210015	73:14:010901:107	244 188,00
210016	73:14:010901:108	251 757,83
210017	73:14:010901:109	340 031,79
210018	73:14:010901:11	183 141,00
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210023	73:14:010901:114	338 566,66
210024	73:14:010901:115	293 025,60
210025	73:14:010901:116	256 397,40
210026	73:14:010901:117	231 978,60
210027	73:14:010901:118	195 350,40
210028	73:14:010901:12	337 589,91

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210030	73:14:010901:122	124 535,88
210031	73:14:010901:123	149 443,06
210032	73:14:010901:124	228 682,06
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210037	73:14:010901:13	152 307,38
210038	73:14:010901:130	280 816,20
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210040	73:14:010901:134	183 141,00
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210044	73:14:010901:139	79 827,50
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210050	73:14:010901:146	157 537,89
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210052	73:14:010901:148	292 293,04
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210057	73:14:010901:152	148 944,91
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210085	73:14:010901:352	234 908,86
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210111	73:14:010901:394	54 173,11
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210114	73:14:010901:399	84 684,40
210115	73:14:010901:4	132 630,71
210116	73:14:010901:40	124 909,49
210117	73:14:010901:400	110 587,86
210118	73:14:010901:401	117 686,41
210119	73:14:010901:41	149 443,06
210120	73:14:010901:42	149 443,06
210121	73:14:010901:447	199 623,69
210122	73:14:010901:448	117 063,73
210123	73:14:010901:449	368 176,90
210124	73:14:010901:45	136 989,47
210125	73:14:010901:450	74 721,53
210126	73:14:010901:453	133 627,00
210127	73:14:010901:454	149 443,06
210128	73:14:010901:456	219 769,20
210129	73:14:010901:46	235 763,51
210130	73:14:010901:468	74 721,53
210131	73:14:010901:47	174 350,23
210132	73:14:010901:470	132 257,10
210133	73:14:010901:472	99 628,70
210134	73:14:010901:474	99 628,70
210135	73:14:010901:475	103 987,46
210136	73:14:010901:476	207 559,80
210137	73:14:010901:48	244 188,00
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210140	73:14:010901:50	246 751,97
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210143	73:14:010901:54	183 507,28
210144	73:14:010901:55	174 350,23

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210146	73:14:010901:556	183 067,74
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210157	73:14:010901:574	198 036,47
210158	73:14:010901:578	285 699,96
210159	73:14:010901:58	256 397,40
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210171	73:14:010901:63	161 896,64
210172	73:14:010901:66	93 775,52
210173	73:14:010901:67	231 978,60
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210533	73:14:011101:232	149 443,06
210534	73:14:011101:233	87 175,12
210535	73:14:011101:234	149 443,06
210536	73:14:011101:238	183 141,00
210537	73:14:011101:239	183 141,00
210538	73:14:011101:240	280 816,20
210539	73:14:011101:241	293 025,60
210540	73:14:011101:242	302 548,93
210541	73:14:011101:243	200 514,98
210542	73:14:011101:244	244 188,00
210543	73:14:011101:245	124 535,88
210544	73:14:011101:246	185 608,28
210545	73:14:011101:247	219 769,20
210546	73:14:011101:248	219 769,20
210547	73:14:011101:249	219 769,20
210548	73:14:011101:250	158 148,11
210549	73:14:011101:251	255 042,16
210550	73:14:011101:252	269 290,53
210551	73:14:011101:254	219 769,20
210552	73:14:011101:256	231 978,60
210553	73:14:011101:258	219 769,20
210554	73:14:011101:26	149 069,45
210555	73:14:011101:261	124 535,88
210556	73:14:011101:262	124 535,88
210557	73:14:011101:263	195 350,40
210558	73:14:011101:264	255 176,46
210559	73:14:011101:265	244 188,00
210560	73:14:011101:266	112 082,29
210561	73:14:011101:267	256 397,40
210562	73:14:011101:268	256 018,91
210563	73:14:011101:269	174 350,23
210564	73:14:011101:27	266 042,83
210565	73:14:011101:270	244 188,00
210566	73:14:011101:271	256 397,40
210567	73:14:011101:272	62 267,94
210568	73:14:011101:274	244 188,00
210569	73:14:011101:275	367 258,75
210570	73:14:011101:276	124 535,88
210571	73:14:011101:277	124 535,88
210572	73:14:011101:279	124 535,88
210573	73:14:011101:280	161 896,64
210574	73:14:011101:281	183 141,00
210575	73:14:011101:282	99 628,70
210576	73:14:011101:283	171 249,29
210577	73:14:011101:284	244 188,00
210578	73:14:011101:285	244 188,00
210579	73:14:011101:286	174 350,23
210580	73:14:011101:287	255 176,46
210581	73:14:011101:288	256 397,40
210582	73:14:011101:289	219 769,20
210583	73:14:011101:290	207 559,80
210584	73:14:011101:291	256 397,40
210585	73:14:011101:292	149 443,06
210586	73:14:011101:293	262 746,29
210587	73:14:011101:294	222 784,92
210588	73:14:011101:295	124 535,88
210589	73:14:011101:296	49 814,35
210590	73:14:011101:297	136 366,79
210591	73:14:011101:299	219 769,20
210592	73:14:011101:3	196 327,15
210593	73:14:011101:30	201 015,56
210594	73:14:011101:300	195 350,40
210595	73:14:011101:302	256 397,40
210596	73:14:011101:303	292 293,04
210597	73:14:011101:304	256 397,40
210598	73:14:011101:305	268 606,80
210599	73:14:011101:306	256 397,40
210600	73:14:011101:307	183 141,00
210601	73:14:011101:308	280 816,20
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210603	73:14:011101:310	219 769,20
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210608	73:14:011101:315	273 246,37

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210611	73:14:011101:318	149 443,06
210612	73:14:011101:319	62 267,94
210613	73:14:011101:32	89 628,47
210614	73:14:011101:320	207 559,80
210615	73:14:011101:321	277 397,57
210616	73:14:011101:323	282 281,33
210617	73:14:011101:324	244 188,00
210618	73:14:011101:325	256 397,40
210619	73:14:011101:326	293 025,60
210620	73:14:011101:327	161 896,64
210621	73:14:011101:328	231 978,60
210622	73:14:011101:329	149 443,06
210623	73:14:011101:330	129 716,57
210624	73:14:011101:331	161 896,64
210625	73:14:011101:334	112 082,29
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210628	73:14:011101:337	186 305,68
210629	73:14:011101:338	136 989,47
210630	73:14:011101:339	243 211,25
210631	73:14:011101:340	161 896,64
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210633	73:14:011101:342	228 193,69
210634	73:14:011101:343	126 279,38
210635	73:14:011101:344	244 188,00
210636	73:14:011101:345	124 535,88
210637	73:14:011101:346	247 972,91
210638	73:14:011101:347	161 896,64
210639	73:14:011101:348	236 862,36
210640	73:14:011101:349	149 443,06
210641	73:14:011101:35	108 769,64
210642	73:14:011101:350	112 082,29
210643	73:14:011101:351	195 350,40
210644	73:14:011101:352	149 443,06
210645	73:14:011101:353	149 443,06
210646	73:14:011101:354	174 350,23
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210648	73:14:011101:356	195 350,40
210649	73:14:011101:357	124 535,88
210650	73:14:011101:358	149 443,06
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210653	73:14:011101:361	161 896,64
210654	73:14:011101:362	183 141,00
210655	73:14:011101:364	219 158,73
210656	73:14:011101:365	87 175,12
210657	73:14:011101:367	124 535,88
210658	73:14:011101:368	219 769,20
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210660	73:14:011101:37	197 426,00
210661	73:14:011101:370	149 443,06
210662	73:14:011101:371	183 141,00
210663	73:14:011101:374	144 386,90
210664	73:14:011101:375	206 460,95
210665	73:14:011101:376	161 896,64
210666	73:14:011101:377	257 496,25
210667	73:14:011101:378	174 350,23
210668	73:14:011101:379	222 211,08
210669	73:14:011101:381	194 129,46
210670	73:14:011101:382	177 837,24
210671	73:14:011101:383	112 082,29
210672	73:14:011101:384	124 535,88
210673	73:14:011101:386	54 126,00
210674	73:14:011101:387	541 260,00
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210676	73:14:011101:390	183 192,28
210677	73:14:011101:391	104 112,00
210678	73:14:011101:392	184 484,03
210679	73:14:011101:393	341 985,29
210680	73:14:011101:394	293 025,60
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210682	73:14:011101:396	179 705,27
210683	73:14:011101:397	288 263,93
210684	73:14:011101:398	335 392,22
210685	73:14:011101:399	131 011,75
210686	73:14:011101:4	194 739,93
210687	73:14:011101:40	186 056,60
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210692	73:14:011101:404	183 067,74
210693	73:14:011101:406	199 013,22
210694	73:14:011101:407	215 251,72
210695	73:14:011101:408	201 455,10
210696	73:14:011101:409	200 844,63
210697	73:14:011101:41	322 267,11
210698	73:14:011101:410	185 309,39
210699	73:14:011101:411	168 870,65
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210704	73:14:011101:419	293 758,16
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210706	73:14:011101:421	242 844,97
210707	73:14:011101:422	213 908,69
210708	73:14:011101:423	181 448,78
210709	73:14:011101:424	179 456,20
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210711	73:14:011101:426	299 862,86
210712	73:14:011101:427	244 188,00
210713	73:14:011101:43	134 174,96
210714	73:14:011101:47	363 700,93
210715	73:14:011101:48	169 233,96
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210717	73:14:011101:50	165 072,31
210718	73:14:011101:52	306 089,66
210719	73:14:011101:53	118 184,55
210720	73:14:011101:54	199 623,69
210721	73:14:011101:55	327 822,39
210722	73:14:011101:56	274 101,03
210723	73:14:011101:57	298 641,92
210724	73:14:011101:58	268 606,80

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210726	73:14:011101:60	297 420,98
210727	73:14:011101:61	168 223,07
210728	73:14:011101:62	112 082,29
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210733	73:14:011101:67	136 989,47
210734	73:14:011101:68	231 978,60
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210743	73:14:011101:728	355 781,92
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210749	73:14:011101:733	183 141,00
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210754	73:14:011101:77	179 954,35
210755	73:14:011101:78	195 350,40
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210758	73:14:011101:80	183 141,00
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210761	73:14:011101:83	231 978,60
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210763	73:14:011101:88	284 479,02
210764	73:14:011101:89	136 989,47
210765	73:14:011101:9	177 214,56
210766	73:14:011101:90	205 240,01
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210778	73:14:011101:99	145 706,98
210779	73:14:011102:100	231 978,60
210780	73:14:011102:101	195 350,40
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210785	73:14:011102:107	148 322,23
210786	73:14:011102:108	183 141,00
210787	73:14:011102:109	229 292,53
210788	73:14:011102:1098	210 603,04
210789	73:14:011102:110	220 868,05
210790	73:14:011102:111	168 372,51
210791	73:14:011102:112	263 967,23
210792	73:14:011102:1121	94 647,27
210793	73:14:011102:1122	189 245,70
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210801	73:14:011102:1173	183 141,00
210802	73:14:011102:1174	183 141,00
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210815	73:14:011102:1212	200 112,07
210816	73:14:011102:1217	207 559,80
210817	73:14:011102:1219	46 825,49
210818	73:14:011102:122	237 839,11
210819	73:14:011102:1228	268 728,89
210820	73:14:011102:124	149 443,06
210821	73:14:011102:125	136 989,47
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210829	73:14:011102:133	136 989,47
210830	73:14:011102:134	231 978,60
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210833	73:14:011102:1344	189 245,70
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210838	73:14:011102:1349	288 752,31
210839	73:14:011102:135	220 623,86
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210843	73:14:011102:1359	275 321,97
210844	73:14:011102:1362	274 711,50
210845	73:14:011102:1363	171 236,84
210846	73:14:011102:1364	171 236,84
210847	73:14:011102:1369	303 159,40
210848	73:14:011102:1372	220 135,48
210849	73:14:011102:1373	226 484,37
210850	73:14:011102:138	268 606,80
210851	73:14:011102:139	231 978,60
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210853	73:14:011102:141	168 434,78
210854	73:14:011102:142	276 909,19
210855	73:14:011102:143	136 989,47
210856	73:14:011102:144	161 896,64
210857	73:14:011102:145	231 978,60
210858	73:14:011102:147	136 989,47
210859	73:14:011102:148	244 188,00
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210863	73:14:011102:152	102 455,67
210864	73:14:011102:153	183 141,00
210865	73:14:011102:154	201 455,10
210866	73:14:011102:156	244 188,00
210867	73:14:011102:157	112 082,29
210868	73:14:011102:158	244 188,00
210869	73:14:011102:159	175 720,13
210870	73:14:011102:160	136 989,47
210871	73:14:011102:161	149 443,06
210872	73:14:011102:162	183 141,00
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210874	73:14:011102:164	148 446,77
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210879	73:14:011102:169	241 746,12
210880	73:14:011102:170	219 769,20
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210883	73:14:011102:173	207 559,80
210884	73:14:011102:174	239 304,24
210885	73:14:011102:177	231 978,60
210886	73:14:011102:178	124 535,88
210887	73:14:011102:179	229 170,44
210888	73:14:011102:18	270 071,93
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210892	73:14:011102:183	256 397,40
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210897	73:14:011102:188	136 989,47
210898	73:14:011102:189	136 989,47
210899	73:14:011102:19	419 731,91
210900	73:14:011102:191	72 890,00
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210920	73:14:011102:211	124 535,88
210921	73:14:011102:212	136 989,47
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210923	73:14:011102:216	62 267,94
210924	73:14:011102:217	62 267,94
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210934	73:14:011102:227	67 124,84
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210936	73:14:011102:229	67 560,71
210937	73:14:011102:23	183 441,35
210938	73:14:011102:230	65 630,41
210939	73:14:011102:231	62 267,94
210940	73:14:011102:232	164 013,75
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210942	73:14:011102:235	74 721,53
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210944	73:14:011102:237	136 989,47
210945	73:14:011102:238	136 989,47
210946	73:14:011102:239	183 141,00
210947	73:14:011102:24	44 684,47
210948	73:14:011102:240	174 350,23
210949	73:14:011102:241	136 989,47
210950	73:14:011102:244	154 673,56
210951	73:14:011102:245	150 812,95
210952	73:14:011102:246	112 082,29
210953	73:14:011102:247	112 082,29
210954	73:14:011102:248	112 082,29
210955	73:14:011102:249	149 443,06
210956	73:14:011102:25	49 096,92

210957	73:14:011102:250	136 989,47
210958	73:14:011102:251	136 989,47
210959	73:14:011102:252	124 535,88
210960	73:14:011102:254	172 482,19
210961	73:14:011102:256	256 397,40
210962	73:14:011102:257	256 397,40
210963	73:14:011102:258	256 397,40
210964	73:14:011102:259	295 467,48
210965	73:14:011102:260	231 978,60
210966	73:14:011102:261	195 350,40
210967	73:14:011102:262	280 816,20
210968	73:14:011102:263	173 603,02
210969	73:14:011102:265	183 067,74
210970	73:14:011102:266	161 896,64
210971	73:14:011102:267	378 735,59
210972	73:14:011102:268	161 896,64
210973	73:14:011102:269	37 360,76
210974	73:14:011102:270	37 360,76
210975	73:14:011102:271	85 805,22
210976	73:14:011102:272	37 360,76
210977	73:14:011102:273	160 402,21
210978	73:14:011102:274	87 175,12
210979	73:14:011102:275	136 989,47
210980	73:14:011102:276	161 896,64
210981	73:14:011102:277	317 444,40
210982	73:14:011102:278	268 606,80
210983	73:14:011102:279	293 025,60
210984	73:14:011102:280	161 896,64
210985	73:14:011102:281	244 188,00
210986	73:14:011102:282	293 025,60
210987	73:14:011102:283	256 397,40
210988	73:14:011102:284	183 141,00
210989	73:14:011102:285	174 350,23
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210991	73:14:011102:287	186 118,87
210992	73:14:011102:288	183 141,00
210993	73:14:011102:290	204 873,73
210994	73:14:011102:291	193 518,99
210995	73:14:011102:292	183 141,00
210996	73:14:011102:293	183 141,00
210997	73:14:011102:294	24 907,18
210998	73:14:011102:295	149 443,06
210999	73:14:011102:296	183 751,47
211000	73:14:011102:297	174 350,23
211001	73:14:011102:298	112 082,29
211002	73:14:011102:299	112 082,29
211003	73:14:011102:3	464 134,72
211004	73:14:011102:30	357 979,61
211005	73:14:011102:300	161 896,64
211006	73:14:011102:301	156 043,46
211007	73:14:011102:302	149 443,06
211008	73:14:011102:303	82 193,68
211009	73:14:011102:304	100 874,06
211010	73:14:011102:305	124 535,88
211011	73:14:011102:306	161 896,64
211012	73:14:011102:307	144 461,62
211013	73:14:011102:308	174 350,23
211014	73:14:011102:309	174 350,23
211015	73:14:011102:31	228 315,78
211016	73:14:011102:310	124 535,88
211017	73:14:011102:311	183 141,00
211018	73:14:011102:312	112 082,29
211019	73:14:011102:313	195 350,40
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211021	73:14:011102:315	157 039,74
211022	73:14:011102:316	149 443,06
211023	73:14:011102:317	169 866,94
211024	73:14:011102:318	133 876,07
211025	73:14:011102:319	174 350,23
211026	73:14:011102:320	207 559,80
211027	73:14:011102:322	214 152,88
211028	73:14:011102:323	183 141,00
211029	73:14:011102:324	255 786,93
211030	73:14:011102:325	213 664,50
211031	73:14:011102:326	161 896,64
211032	73:14:011102:327	128 770,10
211033	73:14:011102:328	231 978,60
211034	73:14:011102:329	224 457,61
211035	73:14:011102:33	193 518,99
211036	73:14:011102:330	174 350,23
211037	73:14:011102:331	183 141,00
211038	73:14:011102:332	207 559,80
211039	73:14:011102:333	195 350,40
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211041	73:14:011102:336	87 175,12
211042	73:14:011102:337	99 628,70
211043	73:14:011102:338	148 695,84
211044	73:14:011102:339	174 350,23
211045	73:14:011102:34	23 179,02
211046	73:14:011102:340	174 350,23
211047	73:14:011102:341	174 350,23
211048	73:14:011102:342	255 176,46
211049	73:14:011102:343	231 978,60
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211051	73:14:011102:346	244 188,00
211052	73:14:011102:347	244 188,00
211053	73:14:011102:348	218 670,00
211054	73:14:011102:349	470 550,28
211055	73:14:011102:35	216 350,57
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211059	73:14:011102:353	136 989,47
211060	73:14:011102:354	195 350,40
211061	73:14:011102:355	178 459,92
211062	73:14:011102:357	219 769,20
211063	73:14:011102:358	256 397,40
211064	73:14:011102:36	213 542,41
211065	73:14:011102:360	183 141,00
211066	73:14:011102:361	273 856,84
211067	73:14:011102:362	207 559,80
211068	73:14:011102:363	195 350,40
211069	73:14:011102:365	219 769,20
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211071	73:14:011102:367	136 117,72
211072	73:14:011102:368	112 082,29

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211075	73:14:011102:370	190 271,29
211076	73:14:011102:371	234 664,67
211077	73:14:011102:372	219 769,20
211078	73:14:011102:373	202 798,13
211079	73:14:011102:374	175 284,25
211080	73:14:011102:375	244 188,00
211081	73:14:011102:376	219 769,20
211082	73:14:011102:377	117 437,33
211083	73:14:011102:378	183 141,00
211084	73:14:011102:379	183 141,00
211085	73:14:011102:38	207 559,80
211086	73:14:011102:380	183 141,00
211087	73:14:011102:381	183 141,00
211088	73:14:011102:382	149 443,06
211089	73:14:011102:383	124 535,88
211090	73:14:011102:384	219 769,20
211091	73:14:011102:386	183 141,00
211092	73:14:011102:387	112 082,29
211093	73:14:011102:388	183 141,00
211094	73:14:011102:389	174 350,23
211095	73:14:011102:39	164 636,43
211096	73:14:011102:390	124 535,88
211097	73:14:011102:391	161 896,64
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211101	73:14:011102:396	161 896,64
211102	73:14:011102:397	183 141,00
211103	73:14:011102:398	99 628,70
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211105	73:14:011102:40	136 615,86
211106	73:14:011102:400	136 989,47
211107	73:14:011102:401	149 443,06
211108	73:14:011102:402	156 541,60
211109	73:14:011102:403	174 599,30
211110	73:14:011102:404	231 978,60
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211113	73:14:011102:407	178 086,31
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211115	73:14:011102:409	135 993,18
211116	73:14:011102:41	216 716,85
211117	73:14:011102:410	172 980,34
211118	73:14:011102:411	164 798,33
211119	73:14:011102:412	87 175,12
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211122	73:14:011102:415	256 397,40
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211124	73:14:011102:42	132 879,78
211125	73:14:011102:423	253 833,43
211126	73:14:011102:424	196 571,34
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211132	73:14:011102:43	268 606,80
211133	73:14:011102:430	271 537,06
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211135	73:14:011102:432	251 391,55
211136	73:14:011102:433	185 683,00
211137	73:14:011102:434	198 402,75
211138	73:14:011102:436	299 740,77
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211141	73:14:011102:439	286 066,24
211142	73:14:011102:44	305 235,00
211143	73:14:011102:440	122 418,77
211144	73:14:011102:441	212 084,20
211145	73:14:011102:442	275 077,78
211146	73:14:011102:443	281 060,39
211147	73:14:011102:444	117 312,80
211148	73:14:011102:446	236 618,17
211149	73:14:011102:447	361 276,15
211150	73:14:011102:448	183 814,96
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211152	73:14:011102:451	207 071,42
211153	73:14:011102:452	563 439,44
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211155	73:14:011102:454	172 233,12
211156	73:14:011102:455	244 188,00
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211161	73:14:011102:48	260 182,31
211162	73:14:011102:49	149 443,06
211163	73:14:011102:5	280 694,11
211164	73:14:011102:51	179 705,27
211165	73:14:011102:52	219 769,20
211166	73:14:011102:53	65 630,41
211167	73:14:011102:55	300 229,15
211168	73:14:011102:56	183 141,00
211169	73:14:011102:57	195 350,40
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211171	73:14:011102:6	269 217,27
211172	73:14:011102:60	266 287,01
211173	73:14:011102:62	183 141,00
211174	73:14:011102:64	154 922,63
211175	73:14:011102:65	193 274,80
211176	73:14:011102:67	112 082,29
211177	73:14:011102:68	194 227,14
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211180	73:14:011102:70	207 559,80
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211182	73:14:011102:72	244 188,00
211183	73:14:011102:73	219 769,20
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211185	73:14:011102:75	195 350,40
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211187	73:14:011102:77	214 763,35
211188	73:14:011102:781	344 305,08

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211193	73:14:011102:786	184 606,13
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211206	73:14:011102:82	226 728,56
211207	73:14:011102:83	183 873,56
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211213	73:14:011102:91	234 420,48
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211215	73:14:011102:93	149 443,06
211216	73:14:011102:94	161 896,64
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211221	73:14:011102:99	244 188,00
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211224	73:14:011201:16	678 046,12
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211226	73:14:011201:237	208,08
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211233	73:14:011201:463	724,95
211234	73:14:011201:464	2 319,84
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211246	73:14:011201:477	209 439,48

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211286	73:14:011201:531	8 969 739,34
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211289	73:14:011201:534	1 542 964,20
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211292	73:14:011201:538	10 310 160,00
211293	73:14:011201:540	117 460,64
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211302	73:14:011201:589	148 352,97
211303	73:14:011201:590	819 297,58
211304	73:14:011201:591	266 708,96

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211309	73:14:011201:604	5 010 001,75
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211318	73:14:011201:723	3 833 486,22
211319	73:14:011201:724	514 324,43
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211323	73:14:011301:104	768 786,57
211324	73:14:011301:105	602 715,00
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211336	73:14:011301:1088	267 291,00
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211342	73:14:011301:1093	267 291,00
211343	73:14:011301:1094	524 100,00
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211353	73:14:011301:1131	524 100,00
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211357	73:14:011301:1165	393 075,00
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211361	73:14:011301:120	576 510,00
211362	73:14:011301:122	148 613,80
211363	73:14:011301:123	393 075,00
211364	73:14:011301:127	267 291,00
211365	73:14:011301:128	524 100,00
211366	73:14:011301:129	398 530,88
211367	73:14:011301:13	245 640,43
211368	73:14:011301:131	655 125,00
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211372	73:14:011301:1353	28 174,32
211373	73:14:011301:136	576 510,00
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211375	73:14:011301:1372	655 125,00
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211377	73:14:011301:1378	263 720,96
211378	73:14:011301:1379	247 511,47
211379	73:14:011301:138	738 981,00
211380	73:14:011301:1382	25 085,00
211381	73:14:011301:1383	676 966,30
211382	73:14:011301:1385	2 508,50
211383	73:14:011301:1395	527 244,60
211384	73:14:011301:1396	738 981,00
211385	73:14:011301:1398	661 912,00
211386	73:14:011301:1399	4 350 375,26
211387	73:14:011301:140	320 749,20
211388	73:14:011301:1401	257 668,52
211389	73:14:011301:1403	445 809,53
211390	73:14:011301:141	738 981,00
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211393	73:14:011301:1421	1 331 521,06
211394	73:14:011301:1422	954 024,47
211395	73:14:011301:1424	1 168 659,20
211396	73:14:011301:1426	161 101,78
211397	73:14:011301:143	393 075,00
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211406	73:14:011301:1450	267 291,00
211407	73:14:011301:1451	267 291,00
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211423	73:14:011301:149	267 291,00
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211427	73:14:011301:153	393 075,00
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211433	73:14:011301:160	393 075,00
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211444	73:14:011301:1689	351 754,96
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211447	73:14:011301:1694	664 558,80
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211449	73:14:011301:1696	281 457,42
211450	73:14:011301:1697	708 583,20
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211458	73:14:011301:1706	267 291,00
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211461	73:14:011301:171	497 895,00
211462	73:14:011301:1714	698 363,25
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211478	73:14:011301:187	374 207,40
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211657	73:14:011301:392	524 100,00
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211661	73:14:011301:396	707 535,00
211662	73:14:011301:397	267 291,00
211663	73:14:011301:398	738 981,00
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211670	73:14:011301:408	393 075,00
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211694	73:14:011301:47	332 777,30
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211718	73:14:011301:79	306 048,20
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211780	73:14:011302:101	445 485,00
211781	73:14:011302:102	445 485,00
211782	73:14:011302:103	393 075,00
211783	73:14:011302:1034	8 132,16
211784	73:14:011302:1043	374 207,40
211785	73:14:011302:1044	374 207,40
211786	73:14:011302:1049	524 100,00
211787	73:14:011302:1050	1 157 736,90
211788	73:14:011302:1053	267 291,00
211789	73:14:011302:1054	195 122,43
211790	73:14:011302:1055	41 153,25
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211792	73:14:011302:1058	759 945,00
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211794	73:14:011302:1061	340 261,44
211795	73:14:011302:1065	74 075,85
211796	73:14:011302:1066	323 422,11
211797	73:14:011302:1067	324 758,57
211798	73:14:011302:107	374 207,40
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211800	73:14:011302:1075	1 175 718,77
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211803	73:14:011302:108	1 207 002,30
211804	73:14:011302:1081	738 981,00
211805	73:14:011302:1083	445 485,00
211806	73:14:011302:1085	213 832,80
211807	73:14:011302:109	681 330,00
211808	73:14:011302:1095	992 451,48
211809	73:14:011302:1096	419 280,00
211810	73:14:011302:11	550 305,00
211811	73:14:011302:110	419 280,00
211812	73:14:011302:1102	687 357,15
211813	73:14:011302:112	346 676,43
211814	73:14:011302:113	989 002,91
211815	73:14:011302:114	430 024,05
211816	73:14:011302:115	738 981,00
211817	73:14:011302:116	213 832,80
211818	73:14:011302:117	393 075,00
211819	73:14:011302:118	393 075,00
211820	73:14:011302:119	315 403,38
211821	73:14:011302:12	393 075,00
211822	73:14:011302:120	471 690,00
211823	73:14:011302:121	524 100,00
211824	73:14:011302:122	393 075,00
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211826	73:14:011302:124	120 990,56
211827	73:14:011302:125	239 492,74
211828	73:14:011302:126	524 100,00
211829	73:14:011302:127	267 291,00
211830	73:14:011302:128	320 749,20
211831	73:14:011302:129	98 767,80
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211836	73:14:011302:1315	299 900,50
211837	73:14:011302:1316	309 255,69
211838	73:14:011302:1317	540 347,10
211839	73:14:011302:1319	752 775,31
211840	73:14:011302:1320	521 741,55
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211850	73:14:011302:1334	254 728,32
211851	73:14:011302:1335	962 399,59
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211853	73:14:011302:1337	384 097,17
211854	73:14:011302:1338	105 105,40
211855	73:14:011302:1339	670 061,85
211856	73:14:011302:134	539 560,95
211857	73:14:011302:1340	365 654,09
211858	73:14:011302:1341	766 076,97
211859	73:14:011302:1342	407 225,70
211860	73:14:011302:1344	469 069,50
211861	73:14:011302:1345	415 087,20
211862	73:14:011302:1346	308 721,11
211863	73:14:011302:1347	267 291,00
211864	73:14:011302:1348	619 748,25
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211874	73:14:011302:137	393 075,00
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211876	73:14:011302:139	347 478,30
211877	73:14:011302:140	437 623,50
211878	73:14:011302:141	433 168,65
211879	73:14:011302:142	681 330,00
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211882	73:14:011302:147	701 298,21
211883	73:14:011302:148	393 075,00
211884	73:14:011302:149	419 280,00

211885	73:14:011302:150	267 291,00
211886	73:14:011302:152	471 690,00
211887	73:14:011302:155	655 125,00
211888	73:14:011302:156	393 075,00
211889	73:14:011302:157	320 749,20
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211891	73:14:011302:159	628 920,00
211892	73:14:011302:160	505 468,25
211893	73:14:011302:162	393 075,00
211894	73:14:011302:163	550 305,00
211895	73:14:011302:164	655 125,00
211896	73:14:011302:165	524 100,00
211897	73:14:011302:167	552 401,40
211898	73:14:011302:168	320 749,20
211899	73:14:011302:169	363 515,76
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211901	73:14:011302:170	419 280,00
211902	73:14:011302:171	393 075,00
211903	73:14:011302:172	393 075,00
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211905	73:14:011302:174	294 020,10
211906	73:14:011302:175	655 125,00
211907	73:14:011302:176	655 125,00
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211909	73:14:011302:178	550 305,00
211910	73:14:011302:18	418 755,90
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211912	73:14:011302:182	471 690,00
211913	73:14:011302:184	267 291,00
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211917	73:14:011302:188	416 921,55
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211919	73:14:011302:191	812 879,10
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211921	73:14:011302:194	550 305,00
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211923	73:14:011302:198	393 075,00
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211925	73:14:011302:201	400 150,35
211926	73:14:011302:203	738 981,00
211927	73:14:011302:204	419 280,00
211928	73:14:011302:205	550 305,00
211929	73:14:011302:206	120 990,56
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211931	73:14:011302:208	733 740,00
211932	73:14:011302:209	135 670,74
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211935	73:14:011302:212	393 075,00
211936	73:14:011302:214	603 239,10
211937	73:14:011302:215	374 207,40
211938	73:14:011302:217	434 478,90
211939	73:14:011302:218	886 777,20
211940	73:14:011302:22	458 063,40
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211943	73:14:011302:222	393 075,00
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211946	73:14:011302:225	488 094,33
211947	73:14:011302:227	738 981,00
211948	73:14:011302:228	267 558,29
211949	73:14:011302:229	738 981,00
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211952	73:14:011302:232	616 865,70
211953	73:14:011302:233	738 981,00
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211955	73:14:011302:235	818 544,62
211956	73:14:011302:237	722 471,85
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211962	73:14:011302:243	763 613,70
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211966	73:14:011302:247	655 125,00
211967	73:14:011302:248	550 042,95
211968	73:14:011302:249	510 211,35
211969	73:14:011302:250	393 075,00
211970	73:14:011302:251	374 207,40
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211975	73:14:011302:257	267 291,00
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211985	73:14:011302:268	681 330,00
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211988	73:14:011302:271	738 981,00
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211992	73:14:011302:275	347 478,30
211993	73:14:011302:277	393 075,00
211994	73:14:011302:278	578 606,40
211995	73:14:011302:279	419 280,00
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211998	73:14:011302:282	1 231 635,00
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212004	73:14:011302:289	393 075,00
212005	73:14:011302:29	307 491,57
212006	73:14:011302:290	550 305,00
212007	73:14:011302:292	393 075,00
212008	73:14:011302:294	550 305,00
212009	73:14:011302:295	393 075,00
212010	73:14:011302:296	393 075,00
212011	73:14:011302:297	320 749,20
212012	73:14:011302:298	267 291,00
212013	73:14:011302:299	374 207,40
212014	73:14:011302:3	393 075,00
212015	73:14:011302:300	432 382,50
212016	73:14:011302:301	432 382,50
212017	73:14:011302:302	550 305,00
212018	73:14:011302:303	263 816,22
212019	73:14:011302:306	681 330,00
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212021	73:14:011302:309	393 075,00
212022	73:14:011302:33	393 075,00
212023	73:14:011302:34	478 241,25
212024	73:14:011302:37	393 075,00
212025	73:14:011302:38	738 981,00
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212027	73:14:011302:4	431 072,25
212028	73:14:011302:40	635 471,25
212029	73:14:011302:401	320 749,20
212030	73:14:011302:403	843 669,98
212031	73:14:011302:404	395 433,45
212032	73:14:011302:405	398 530,88
212033	73:14:011302:406	595 115,55
212034	73:14:011302:408	585 419,70
212035	73:14:011302:409	541 395,30
212036	73:14:011302:41	586 205,85
212037	73:14:011302:410	628 920,00
212038	73:14:011302:411	415 087,20
212039	73:14:011302:412	393 075,00
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212041	73:14:011302:414	602 715,00
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212043	73:14:011302:416	681 330,00
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212045	73:14:011302:418	320 749,20
212046	73:14:011302:419	108 644,58
212047	73:14:011302:420	82 306,50
212048	73:14:011302:421	524 100,00
212049	73:14:011302:43	393 075,00
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212052	73:14:011302:433	409 584,15
212053	73:14:011302:434	416 659,50
212054	73:14:011302:435	384 631,75
212055	73:14:011302:436	966 094,49
212056	73:14:011302:437	1 207 002,30
212057	73:14:011302:438	627 661,24
212058	73:14:011302:439	261 677,89
212059	73:14:011302:440	468 789,38
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212061	73:14:011302:442	101 652,00
212062	73:14:011302:443	507 217,92
212063	73:14:011302:444	147 850,46
212064	73:14:011302:445	125 991,50
212065	73:14:011302:446	388 106,53
212066	73:14:011302:447	339 726,86
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212068	73:14:011302:449	636 519,45
212069	73:14:011302:45	393 075,00
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212071	73:14:011302:451	740 951,62
212072	73:14:011302:46	187 103,70
212073	73:14:011302:47	120 990,56
212074	73:14:011302:48	241 416,49
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212076	73:14:011302:50	420 328,20
212077	73:14:011302:51	393 075,00
212078	73:14:011302:52	487 413,00
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212080	73:14:011302:56	340 261,44
212081	73:14:011302:57	973 178,88
212082	73:14:011302:58	120 990,56
212083	73:14:011302:59	378 751,35
212084	73:14:011302:6	393 075,00
212085	73:14:011302:66	258 737,69
212086	73:14:011302:68	439 981,95
212087	73:14:011302:70	614 769,30
212088	73:14:011302:72	471 690,00
212089	73:14:011302:73	428 713,80
212090	73:14:011302:74	576 510,00
212091	73:14:011302:78	518 334,90
212092	73:14:011302:79	588 564,30
212093	73:14:011302:790	320 749,20
212094	73:14:011302:791	878 155,76
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212096	73:14:011302:793	331 173,55
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212098	73:14:011302:795	393 075,00
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212100	73:14:011302:798	1 097 879,44
212101	73:14:011302:799	550 305,00
212102	73:14:011302:8	740 188,00
212103	73:14:011302:80	738 981,00
212104	73:14:011302:801	419 280,00
212105	73:14:011302:803	445 485,00
212106	73:14:011302:804	668 227,50
212107	73:14:011302:805	209 716,96
212108	73:14:011302:806	538 774,80
212109	73:14:011302:807	393 075,00
212110	73:14:011302:808	851 059,79
212111	73:14:011302:809	550 305,00
212112	73:14:011302:81	738 981,00
212113	73:14:011302:810	497 895,00
212114	73:14:011302:811	267 291,00
212115	73:14:011302:813	393 075,00
212116	73:14:011302:814	213 832,80

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212118	73:14:011302:816	1 231 635,00
212119	73:14:011302:817	393 075,00
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212122	73:14:011302:82	643 594,80
212123	73:14:011302:821	733 740,00
212124	73:14:011302:823	333 579,17
212125	73:14:011302:825	575 985,90
212126	73:14:011302:826	617 651,85
212127	73:14:011302:827	507 590,85
212128	73:14:011302:828	294 020,10
212129	73:14:011302:829	267 291,00
212130	73:14:011302:83	393 075,00
212131	73:14:011302:830	197 795,34
212132	73:14:011302:831	528 816,90
212133	73:14:011302:836	738 981,00
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212135	73:14:011302:838	412 990,80
212136	73:14:011302:839	36 429,95
212137	73:14:011302:84	497 135,06
212138	73:14:011302:840	550 305,00
212139	73:14:011302:841	425 569,20
212140	73:14:011302:842	471 690,00
212141	73:14:011302:843	497 895,00
212142	73:14:011302:85	738 981,00
212143	73:14:011302:850	334 113,75
212144	73:14:011302:854	612 934,95
212145	73:14:011302:855	733 740,00
212146	73:14:011302:856	1 231 635,00
212147	73:14:011302:857	4 169,74
212148	73:14:011302:86	655 125,00
212149	73:14:011302:87	602 715,00
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212151	73:14:011302:88	738 981,00
212152	73:14:011302:89	419 280,00
212153	73:14:011302:90	767 806,50
212154	73:14:011302:91	738 981,00
212155	73:14:011302:92	393 075,00
212156	73:14:011302:93	879 412,02
212157	73:14:011302:94	320 749,20
212158	73:14:011302:95	213 832,80
212159	73:14:011302:96	985 308,00
212160	73:14:011302:97	561 573,15
212161	73:14:011302:98	550 305,00
212162	73:14:011302:99	342 667,06
212163	73:14:011401:1	193 315,50
212164	73:14:011401:10	170 890,90
212165	73:14:011401:11	193 315,50
212166	73:14:011401:12	322 192,50
212167	73:14:011401:13	322 192,50
212168	73:14:011401:2	193 315,50
212169	73:14:011401:20	51 048,00
212170	73:14:011401:3	387 662,02
212171	73:14:011401:8	193 315,50
212172	73:14:011401:9	193 315,50
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212175	73:14:011501:102	203 490,00
212176	73:14:011501:103	402 237,60
212177	73:14:011501:104	369 768,46
212178	73:14:011501:105	276 610,74
212179	73:14:011501:106	138 373,20
212180	73:14:011501:108	96 861,24
212181	73:14:011501:110	203 490,00
212182	73:14:011501:113	366 282,00
212183	73:14:011501:114	382 561,20
212184	73:14:011501:115	396 690,46
212185	73:14:011501:116	166 047,84
212186	73:14:011501:117	217 056,00
212187	73:14:011501:118	179 885,16
212188	73:14:011501:1181	263 180,40
212189	73:14:011501:1184	589 909,37
212190	73:14:011501:1185	484 194,96
212191	73:14:011501:1189	191 646,88
212192	73:14:011501:119	203 490,00
212193	73:14:011501:1191	312 018,00
212194	73:14:011501:1194	145 845,35
212195	73:14:011501:1195	231 978,60
212196	73:14:011501:1197	140 448,80
212197	73:14:011501:1198	203 490,00
212198	73:14:011501:1199	203 490,00
212199	73:14:011501:12	258 567,96
212200	73:14:011501:120	217 056,00
212201	73:14:011501:1202	249 343,08
212202	73:14:011501:121	284 886,00
212203	73:14:011501:122	382 561,20
212204	73:14:011501:123	259 246,26
212205	73:14:011501:124	293 568,24
212206	73:14:011501:125	203 490,00
212207	73:14:011501:126	217 056,00
212208	73:14:011501:127	386 631,00
212209	73:14:011501:129	203 490,00
212210	73:14:011501:130	279 459,60
212211	73:14:011501:131	382 561,20
212212	73:14:011501:132	230 622,00
212213	73:14:011501:133	203 490,00
212214	73:14:011501:134	394 675,64
212215	73:14:011501:135	198 980,66
212216	73:14:011501:137	100 680,34
212217	73:14:011501:138	382 561,20
212218	73:14:011501:139	382 561,20
212219	73:14:011501:140	138 373,20
212220	73:14:011501:141	41 511,96
212221	73:14:011501:142	420 817,32
212222	73:14:011501:143	138 373,20
212223	73:14:011501:144	382 561,20
212224	73:14:011501:145	691 866,00
212225	73:14:011501:146	96 861,24
212226	73:14:011501:147	191 093,39
212227	73:14:011501:148	193 722,48
212228	73:14:011501:149	382 561,20
212229	73:14:011501:151	382 561,20
212230	73:14:011501:152	339 150,00
212231	73:14:011501:153	138 373,20
212232	73:14:011501:156	347 289,60

212233	73:14:011501:157	179 885,16
212234	73:14:011501:158	382 561,20
212235	73:14:011501:159	246 494,22
212236	73:14:011501:16	299 130,30
212237	73:14:011501:161	84 130,91
212238	73:14:011501:163	179 885,16
212239	73:14:011501:164	244 188,00
212240	73:14:011501:165	203 490,00
212241	73:14:011501:166	382 561,20
212242	73:14:011501:167	382 561,20
212243	73:14:011501:168	138 373,20
212244	73:14:011501:17	251 717,13
212245	73:14:011501:170	271 320,00
212246	73:14:011501:171	382 561,20
212247	73:14:011501:173	512 759,53
212248	73:14:011501:174	271 320,00
212249	73:14:011501:176	382 561,20
212250	73:14:011501:177	284 886,00
212251	73:14:011501:178	203 490,00
212252	73:14:011501:179	203 490,00
212253	73:14:011501:18	419 542,12
212254	73:14:011501:180	382 561,20
212255	73:14:011501:181	339 150,00
212256	73:14:011501:182	203 490,00
212257	73:14:011501:183	339 150,00
212258	73:14:011501:185	339 150,00
212259	73:14:011501:186	339 150,00
212260	73:14:011501:187	101 981,05
212261	73:14:011501:188	382 561,20
212262	73:14:011501:19	406 790,08
212263	73:14:011501:190	138 373,20
212264	73:14:011501:191	173 796,74
212265	73:14:011501:192	339 150,00
212266	73:14:011501:194	271 320,00
212267	73:14:011501:197	257 754,00
212268	73:14:011501:199	339 150,00
212269	73:14:011501:2	203 490,00
212270	73:14:011501:20	312 018,00
212271	73:14:011501:200	274 508,01
212272	73:14:011501:201	250 550,45
212273	73:14:011501:202	382 561,20
212274	73:14:011501:203	339 150,00
212275	73:14:011501:204	339 150,00
212276	73:14:011501:205	382 561,20
212277	73:14:011501:206	217 056,00
212278	73:14:011501:207	203 490,00
212279	73:14:011501:208	382 561,20
212280	73:14:011501:21	204 575,28
212281	73:14:011501:211	298 452,00
212282	73:14:011501:213	382 561,20
212283	73:14:011501:215	203 490,00
212284	73:14:011501:216	203 490,00
212285	73:14:011501:217	382 561,20
212286	73:14:011501:218	459 073,44
212287	73:14:011501:219	203 490,00
212288	73:14:011501:220	382 561,20
212289	73:14:011501:221	382 561,20
212290	73:14:011501:222	366 282,00
212291	73:14:011501:223	203 490,00
212292	73:14:011501:224	203 490,00
212293	73:14:011501:225	379 848,00
212294	73:14:011501:226	325 584,00
212295	73:14:011501:227	271 320,00
212296	73:14:011501:228	298 723,32
212297	73:14:011501:229	325 584,00
212298	73:14:011501:230	138 373,20
212299	73:14:011501:231	382 561,20
212300	73:14:011501:232	271 320,00
212301	73:14:011501:233	203 490,00
212302	73:14:011501:234	138 373,20
212303	73:14:011501:235	339 150,00
212304	73:14:011501:236	111 528,80
212305	73:14:011501:237	149 996,55
212306	73:14:011501:238	218 683,92
212307	73:14:011501:239	223 839,00
212308	73:14:011501:240	206 067,54
212309	73:14:011501:241	159 821,05
212310	73:14:011501:242	120 990,56
212311	73:14:011501:243	382 561,20
212312	73:14:011501:244	382 561,20
212313	73:14:011501:246	382 561,20
212314	73:14:011501:247	382 561,20
212315	73:14:011501:249	382 561,20
212316	73:14:011501:250	382 561,20
212317	73:14:011501:251	203 490,00
212318	73:14:011501:252	382 561,20
212319	73:14:011501:253	284 886,00
212320	73:14:011501:254	382 561,20
212321	73:14:011501:255	298 452,00
212322	73:14:011501:256	178 916,55
212323	73:14:011501:257	382 561,20
212324	73:14:011501:258	510 081,60
212325	73:14:011501:259	179 885,16
212326	73:14:011501:26	203 490,00
212327	73:14:011501:260	416 736,67
212328	73:14:011501:261	145 015,11
212329	73:14:011501:262	245 001,96
212330	73:14:011501:263	346 339,98
212331	73:14:011501:264	484 577,52
212332	73:14:011501:265	216 106,38
212333	73:14:011501:267	371 165,76
212334	73:14:011501:268	269 963,40
212335	73:14:011501:269	254 905,14
212336	73:14:011501:270	172 136,26
212337	73:14:011501:272	284 886,00
212338	73:14:011501:273	217 056,00
212339	73:14:011501:274	230 622,00
212340	73:14:011501:275	298 452,00
212341	73:14:011501:276	139 646,23
212342	73:14:011501:277	203 490,00
212343	73:14:011501:278	120 990,56
212344	73:14:011501:280	389 886,84
212345	73:14:011501:281	379 848,00
212346	73:14:011501:282	484 577,52
212347	73:14:011501:283	166 047,84
212348	73:14:011501:30	193 307,36

212349	73:14:011501:311	221 125,80
212350	73:14:011501:312	292 889,94
212351	73:14:011501:313	308 490,84
212352	73:14:011501:314	238 490,28
212353	73:14:011501:315	281 901,48
212354	73:14:011501:316	322 463,82
212355	73:14:011501:317	151 103,53
212356	73:14:011501:318	370 487,46
212357	73:14:011501:32	203 490,00
212358	73:14:011501:320	122 737,03
212359	73:14:011501:327	572 439,08
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212361	73:14:011501:329	247 850,82
212362	73:14:011501:33	157 745,45
212363	73:14:011501:330	236 862,36
212364	73:14:011501:331	218 005,62
212365	73:14:011501:335	2 830,74
212366	73:14:011501:336	279 599,91
212367	73:14:011501:337	146 813,97
212368	73:14:011501:338	205 899,32
212369	73:14:011501:339	203 490,00
212370	73:14:011501:34	166 739,71
212371	73:14:011501:340	382 561,20
212372	73:14:011501:341	389 192,26
212373	73:14:011501:342	382 561,20
212374	73:14:011501:343	382 561,20
212375	73:14:011501:344	382 561,20
212376	73:14:011501:345	166 047,84
212377	73:14:011501:346	230 622,00
212378	73:14:011501:347	203 490,00
212379	73:14:011501:348	69 186,60
212380	73:14:011501:349	382 561,20
212381	73:14:011501:350	244 188,00
212382	73:14:011501:351	431 529,03
212383	73:14:011501:352	238 083,30
212384	73:14:011501:354	226 687,86
212385	73:14:011501:355	120 938,18
212386	73:14:011501:357	382 561,20
212387	73:14:011501:358	271 320,00
212388	73:14:011501:359	111 805,55
212389	73:14:011501:360	194 829,47
212390	73:14:011501:361	217 462,98
212391	73:14:011501:362	239 168,58
212392	73:14:011501:37	317 987,04
212393	73:14:011501:38	161 619,90
212394	73:14:011501:39	224 245,98
212395	73:14:011501:4	510 081,60
212396	73:14:011501:40	407 045,12
212397	73:14:011501:41	298 452,00
212398	73:14:011501:42	840 617,19
212399	73:14:011501:43	382 561,20
212400	73:14:011501:44	268 064,16
212401	73:14:011501:45	247 850,82
212402	73:14:011501:46	218 141,28
212403	73:14:011501:47	241 474,80
212404	73:14:011501:48	292 686,45
212405	73:14:011501:49	47 462,01
212406	73:14:011501:5	244 188,00
212407	73:14:011501:54	528 444,54
212408	73:14:011501:55	138 926,69
212409	73:14:011501:57	437 905,05
212410	73:14:011501:58	284 886,00
212411	73:14:011501:59	203 490,00
212412	73:14:011501:6	199 672,53
212413	73:14:011501:60	425 280,53
212414	73:14:011501:61	203 490,00
212415	73:14:011501:62	328 297,20
212416	73:14:011501:63	499 382,64
212417	73:14:011501:64	203 490,00
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212419	73:14:011501:66	271 320,00
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212421	73:14:011501:666	193 722,48
212422	73:14:011501:667	193 722,48
212423	73:14:011501:668	203 490,00
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212427	73:14:011501:671	7 729 906,80
212428	73:14:011501:673	222 075,42
212429	73:14:011501:674	267 250,20
212430	73:14:011501:675	217 462,98
212431	73:14:011501:676	168 261,81
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212433	73:14:011501:678	203 490,00
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212438	73:14:011501:684	396 460,92
212439	73:14:011501:685	365 468,04
212440	73:14:011501:686	203 490,00
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212442	73:14:011501:688	10 936,95
212443	73:14:011501:689	234 013,50
212444	73:14:011501:69	203 490,00
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212446	73:14:011501:691	348 374,88
212447	73:14:011501:692	231 164,64
212448	73:14:011501:693	271 320,00
212449	73:14:011501:694	163 418,75
212450	73:14:011501:695	187 772,43
212451	73:14:011501:696	268 471,14
212452	73:14:011501:698	415 716,50
212453	73:14:011501:699	382 561,20
212454	73:14:011501:70	245 001,96
212455	73:14:011501:702	11 121,44
212456	73:14:011501:703	36 532,80
212457	73:14:011501:704	296 010,12
212458	73:14:011501:705	353 394,30
212459	73:14:011501:71	271 320,00
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212461	73:14:011501:718	230 079,36
212462	73:14:011501:72	499 841,71
212463	73:14:011501:722	558 794,39
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212467	73:14:011501:731	1 486 586,28
212468	73:14:011501:737	284 207,70
212469	73:14:011501:74	329 897,99
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212472	73:14:011501:754	181 822,38
212473	73:14:011501:755	114 711,38
212474	73:14:011501:76	339 150,00
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212476	73:14:011501:78	203 490,00
212477	73:14:011501:79	110 698,56
212478	73:14:011501:80	138 373,20
212479	73:14:011501:81	329 897,99
212480	73:14:011501:82	253 955,52
212481	73:14:011501:83	212 212,94
212482	73:14:011501:84	373 336,32
212483	73:14:011501:85	284 886,00
212484	73:14:011501:88	193 722,48
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212486	73:14:011501:899	152 210,52
212487	73:14:011501:90	238 490,28
212488	73:14:011501:901	271 320,00
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212491	73:14:011501:908	210 137,34
212492	73:14:011501:909	345 160,27
212493	73:14:011501:915	99 755,32
212494	73:14:011501:916	85 938,40
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212496	73:14:011501:919	160 759,20
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212505	73:14:011501:943	772,02
212506	73:14:011501:95	382 561,20
212507	73:14:011501:954	195 936,45
212508	73:14:011501:957	30 328,00
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212513	73:14:011501:97	203 490,00
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212517	73:14:011601:146	678 795,04
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212519	73:14:011601:148	961 590,53
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212525	73:14:011601:31	5 831 792,64
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212546	73:14:011601:607	1 056 586,09
212547	73:14:011601:610	66 193 490,74
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212549	73:14:011601:618	1 177 464,80
212550	73:14:011601:620	636 608,78
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212555	73:14:011601:629	404 234,00
212556	73:14:011601:630	14 172 875,24
212557	73:14:011601:632	227 667,00
212558	73:14:011601:633	5 738 613,95
212559	73:14:011601:634	1 534 613,30
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212567	73:14:011601:663	921 702,10
212568	73:14:011601:664	333 704,86
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212573	73:14:011601:780	279 849,88
212574	73:14:011601:781	1 059 594,32
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212578	73:14:011601:785	207,16
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212597	73:14:011601:804	1 289 648,42
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212603	73:14:011601:811	6 792 452,04
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212605	73:14:011601:813	5 443 252,78
212606	73:14:011601:814	22 616 725,32
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213014	73:14:011701:276	320 551,40
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213016	73:14:011701:279	479 551,50
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213018	73:14:011701:281	288 268,00
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213023	73:14:011701:286	360 335,00
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213028	73:14:011701:292	553 722,13
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213031	73:14:011701:296	293 485,52
213032	73:14:011701:297	799 252,50
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213038	73:14:011701:302	465 989,78
213039	73:14:011701:303	673 610,01
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213043	73:14:011701:307	434 521,61
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213061	73:14:011701:333	528 273,93
213062	73:14:011701:335	575 461,80
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213113	73:14:011701:402	901 556,82
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213115	73:14:011701:405	260 876,02
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213117	73:14:011701:407	416 853,79
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213206	73:14:011701:502	582 814,92
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213218	73:14:011701:519	501 291,17
213219	73:14:011701:520	605 193,99
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213291	73:14:011701:603	260 876,02
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213294	73:14:011701:606	560 435,85
213295	73:14:011701:607	639 402,00
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213322	73:14:011701:641	615 424,43
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213328	73:14:011701:647	898 679,51
213329	73:14:011701:648	567 149,57
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213332	73:14:011701:651	853 601,67
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213382	73:14:011701:719	639 402,00
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213407	73:14:011701:759	474 794,35
213408	73:14:011701:76	479 551,50
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213573	73:14:011801:65	217 869,96
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213642	73:14:030101:135	283 034,06
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213672	73:14:030101:172	214 346,85
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213677	73:14:030101:179	299 043,26
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214012	73:14:030101:51	285 439,45
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214018	73:14:030101:516	372 300,70
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214172	73:14:030102:148	120 002,16
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214392	73:14:030102:94	125 882,00
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214478	73:14:030103:169	125 614,74
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214662	73:14:030104:101	129 356,45
214663	73:14:030104:102	145 856,42
214664	73:14:030104:105	413 309,91
214665	73:14:030104:106	114 656,86
214666	73:14:030104:107	165 891,63
214667	73:14:030104:108	165 891,63
214668	73:14:030104:109	280 682,12

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214672	73:14:030104:112	447 883,36
214673	73:14:030104:113	191 896,56
214674	73:14:030104:115	225 037,47
214675	73:14:030104:116	246 953,23
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214677	73:14:030104:118	299 069,98
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214683	73:14:030104:125	296 584,41
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214686	73:14:030104:131	169 446,26
214687	73:14:030104:132	238 961,99
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214689	73:14:030104:134	135 236,29
214690	73:14:030104:135	219 024,00
214691	73:14:030104:137	256 842,05
214692	73:14:030104:138	249 198,26
214693	73:14:030104:139	187 887,58
214694	73:14:030104:140	234 578,84
214695	73:14:030104:141	209 001,54
214696	73:14:030104:142	275 283,36
214697	73:14:030104:143	191 522,39
214698	73:14:030104:144	254 169,40
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214700	73:14:030104:146	233 242,51
214701	73:14:030104:148	262 989,15
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214703	73:14:030104:15	325 743,07
214704	73:14:030104:150	180 938,68
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214711	73:14:030104:158	230 115,51
214712	73:14:030104:159	198 845,46
214713	73:14:030104:160	188 154,84
214714	73:14:030104:161	238 935,27
214715	73:14:030104:162	158 140,94
214716	73:14:030104:163	213 812,32
214717	73:14:030104:164	133 098,17
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214719	73:14:030104:166	142 185,19
214720	73:14:030104:167	261 118,30
214721	73:14:030104:168	122 888,63
214722	73:14:030104:169	182 542,27
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214724	73:14:030104:172	148 305,57
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214727	73:14:030104:177	269 136,26
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214729	73:14:030104:179	242 570,08
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214731	73:14:030104:181	199 379,99
214732	73:14:030104:182	370 429,84
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214735	73:14:030104:187	125 080,21
214736	73:14:030104:188	150 069,52
214737	73:14:030104:189	164 368,22
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214740	73:14:030104:193	179 869,61
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214745	73:14:030104:198	86 727,62
214746	73:14:030104:199	169 713,53
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214748	73:14:030104:201	170 515,33
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214753	73:14:030104:206	229 848,24
214754	73:14:030104:207	186 818,51
214755	73:14:030104:208	250 694,95
214756	73:14:030104:209	188 956,64
214757	73:14:030104:21	271 188,86
214758	73:14:030104:210	182 515,54
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214762	73:14:030104:215	147 183,06
214763	73:14:030104:216	156 858,06
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214766	73:14:030104:223	345 841,43
214767	73:14:030104:224	345 921,61
214768	73:14:030104:225	283 835,85
214769	73:14:030104:226	281 965,00
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214772	73:14:030104:229	397 149,44
214773	73:14:030104:23	118 665,84
214774	73:14:030104:231	279 826,87
214775	73:14:030104:232	369 628,05
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214777	73:14:030104:234	249 893,15
214778	73:14:030104:235	195 210,65
214779	73:14:030104:238	130 318,61
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214782	73:14:030104:241	141 383,40
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214788	73:14:030104:25	415 143,35
214789	73:14:030104:250	191 388,75
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214793	73:14:030104:255	136 038,09
214794	73:14:030104:256	186 631,43
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214796	73:14:030104:258	137 641,68
214797	73:14:030104:259	163 031,89
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214800	73:14:030104:262	181 660,29
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214806	73:14:030104:268	301 181,38
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214808	73:14:030104:270	159 503,99
214809	73:14:030104:271	150 229,88
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214811	73:14:030104:273	133 098,17
214812	73:14:030104:274	183 958,77
214813	73:14:030104:275	196 974,60
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214815	73:14:030104:278	328 469,18
214816	73:14:030104:279	272 610,71
214817	73:14:030104:28	447 883,36
214818	73:14:030104:280	131 654,94
214819	73:14:030104:281	131 654,94
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214822	73:14:030104:284	164 635,49
214823	73:14:030104:285	159 290,18
214824	73:14:030104:286	256 842,05
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214826	73:14:030104:29	210 337,87
214827	73:14:030104:290	104 631,32
214828	73:14:030104:291	347 177,75
214829	73:14:030104:292	703 722,52
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214837	73:14:030104:301	334 990,45
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214839	73:14:030104:304	126 416,53
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214847	73:14:030104:311	134 701,76
214848	73:14:030104:312	451 958,34
214849	73:14:030104:313	229 570,55
214850	73:14:030104:314	256 307,52
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214859	73:14:030104:326	189 758,43
214860	73:14:030104:327	9 405 777,92
214861	73:14:030104:328	217 286,77
214862	73:14:030104:329	222 097,55
214863	73:14:030104:33	284 450,57
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214866	73:14:030104:337	192 431,09
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214868	73:14:030104:339	491 885,93
214869	73:14:030104:340	169 179,00
214870	73:14:030104:341	292 121,08
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214872	73:14:030104:346	167 040,88
214873	73:14:030104:349	469 572,00
214874	73:14:030104:35	306 018,88
214875	73:14:030104:350	159 824,71
214876	73:14:030104:351	290 352,02
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214878	73:14:030104:354	345 574,16
214879	73:14:030104:355	164 368,22
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214882	73:14:030104:4	195 103,74
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214884	73:14:030104:42	126 683,80
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214886	73:14:030104:44	132 830,90
214887	73:14:030104:45	250 694,95
214888	73:14:030104:46	104 233,51
214889	73:14:030104:48	131 761,84
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214891	73:14:030104:498	167 308,14
214892	73:14:030104:5	191 121,49
214893	73:14:030104:51	303 453,14
214894	73:14:030104:52	471 299,01
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214896	73:14:030104:54	169 446,26
214897	73:14:030104:57	569 676,20
214898	73:14:030104:59	293 724,67
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214903	73:14:030104:64	152 341,28
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214905	73:14:030104:65	148 065,03
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214907	73:14:030104:667	44 835,00
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214909	73:14:030104:67	281 163,20
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214913	73:14:030104:69	129 623,72
214914	73:14:030104:70	194 034,68
214915	73:14:030104:71	50 870,30
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214925	73:14:030104:78	309 760,60
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214938	73:14:030104:939	560 509,00
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214944	73:14:030105:100	164 100,96
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214963	73:14:030105:112	159 022,91
214964	73:14:030105:113	161 161,04
214965	73:14:030105:114	149 909,16
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214967	73:14:030105:116	165 704,55
214968	73:14:030105:117	138 978,01
214969	73:14:030105:118	149 053,91
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214973	73:14:030105:122	147 744,31
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214975	73:14:030105:124	156 751,16
214976	73:14:030105:125	141 650,66
214977	73:14:030105:126	133 632,70
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214983	73:14:030105:131	149 935,89
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214987	73:14:030105:135	172 118,92
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215003	73:14:030105:154	165 971,81
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215023	73:14:030105:176	260 583,77
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215046	73:14:030105:201	153 196,53
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215058	73:14:030105:213	160 118,70
215059	73:14:030105:214	152 795,63
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215062	73:14:030105:217	157 152,06
215063	73:14:030105:218	155 281,20
215064	73:14:030105:220	160 279,06
215065	73:14:030105:221	156 350,26
215066	73:14:030105:222	151 619,66
215067	73:14:030105:223	155 094,11
215068	73:14:030105:224	159 423,81
215069	73:14:030105:225	134 274,14
215070	73:14:030105:228	158 488,38
215071	73:14:030105:229	155 281,20
215072	73:14:030105:23	301 208,11
215073	73:14:030105:230	160 573,05
215074	73:14:030105:232	142 051,56
215075	73:14:030105:233	157 419,32
215076	73:14:030105:234	172 386,18
215077	73:14:030105:235	151 004,95
215078	73:14:030105:236	159 824,71
215079	73:14:030105:237	155 254,47
215080	73:14:030105:239	162 283,55
215081	73:14:030105:24	369 360,78
215082	73:14:030105:240	159 878,16
215083	73:14:030105:241	163 566,42
215084	73:14:030105:242	161 909,38
215085	73:14:030105:243	158 087,48
215086	73:14:030105:244	157 793,49
215087	73:14:030105:245	160 893,77
215088	73:14:030105:246	190 025,70
215089	73:14:030105:247	218 890,36
215090	73:14:030105:248	274 214,30
215091	73:14:030105:249	207 905,75
215092	73:14:030105:250	282 205,54
215093	73:14:030105:251	241 100,12
215094	73:14:030105:252	258 980,17
215095	73:14:030105:253	204 725,30
215096	73:14:030105:254	135 770,82
215097	73:14:030105:255	222 899,34
215098	73:14:030105:257	221 563,02
215099	73:14:030105:258	222 097,55
215100	73:14:030105:259	191 362,03
215101	73:14:030105:26	233 322,69
215102	73:14:030105:261	218 810,18
215103	73:14:030105:262	239 977,60
215104	73:14:030105:263	194 569,21
215105	73:14:030105:264	108 242,49
215106	73:14:030105:265	215 950,44
215107	73:14:030105:266	134 969,03
215108	73:14:030105:267	181 205,94
215109	73:14:030105:269	130 692,78
215110	73:14:030105:27	164 582,03
215111	73:14:030105:270	144 938,03
215112	73:14:030105:271	108 509,75
215113	73:14:030105:272	138 978,01
215114	73:14:030105:273	149 401,36
215115	73:14:030105:274	140 047,07
215116	73:14:030105:275	121 071,23
215117	73:14:030105:276	123 476,61
215118	73:14:030105:277	141 570,48
215119	73:14:030105:278	138 978,01
215120	73:14:030105:279	145 125,11
215121	73:14:030105:280	171 584,39
215122	73:14:030105:281	200 502,50
215123	73:14:030105:282	425 358,23
215124	73:14:030105:285	170 194,61
215125	73:14:030105:286	242 015,38
215126	73:14:030105:288	159 290,18
215127	73:14:030105:289	349 048,61
215128	73:14:030105:29	185 749,45
215129	73:14:030105:290	134 701,76
215130	73:14:030105:291	160 359,24
215131	73:14:030105:292	225 304,73
215132	73:14:030105:293	149 935,89

215133	73:14:030105:294	134 701,76
215134	73:14:030105:295	184 947,66
215135	73:14:030105:296	240 538,86
215136	73:14:030105:297	123 209,35
215137	73:14:030105:298	155 281,20
215138	73:14:030105:299	186 283,98
215139	73:14:030105:3	157 152,06
215140	73:14:030105:30	151 272,22
215141	73:14:030105:301	270 472,58
215142	73:14:030105:302	220 761,22
215143	73:14:030105:303	25 779,50
215144	73:14:030105:304	129 356,45
215145	73:14:030105:305	207 932,48
215146	73:14:030105:306	154 479,40
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215149	73:14:030105:309	200 449,05
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215151	73:14:030105:310	118 933,10
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215153	73:14:030105:312	321 787,54
215154	73:14:030105:313	215 950,44
215155	73:14:030105:314	33 652,66
215156	73:14:030105:315	220 493,96
215157	73:14:030105:317	187 353,05
215158	73:14:030105:318	355 462,98
215159	73:14:030105:319	449 359,44
215160	73:14:030105:32	162 764,63
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215162	73:14:030105:322	290 544,22
215163	73:14:030105:323	153 410,34
215164	73:14:030105:324	128 554,66
215165	73:14:030105:325	151 539,48
215166	73:14:030105:327	263 256,42
215167	73:14:030105:328	296 130,06
215168	73:14:030105:329	197 482,40
215169	73:14:030105:330	252 833,07
215170	73:14:030105:331	160 437,10
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215172	73:14:030105:333	169 446,26
215173	73:14:030105:334	200 181,78
215174	73:14:030105:336	289 448,43
215175	73:14:030105:338	169 713,53
215176	73:14:030105:339	131 494,58
215177	73:14:030105:343	357 868,37
215178	73:14:030105:344	291 853,82
215179	73:14:030105:345	177 196,96
215180	73:14:030105:348	315 373,17
215181	73:14:030105:353	23 478,60
215182	73:14:030105:354	656 382,74
215183	73:14:030105:355	235 995,35
215184	73:14:030105:356	7 975,66
215185	73:14:030105:358	150 263,04
215186	73:14:030105:36	120 269,43
215187	73:14:030105:37	152 875,81
215188	73:14:030105:38	116 527,71
215189	73:14:030105:39	169 179,00
215190	73:14:030105:4	267 532,67

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215193	73:14:030105:43	159 423,81
215194	73:14:030105:44	316 174,97
215195	73:14:030105:45	151 806,75
215196	73:14:030105:46	160 439,42
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215198	73:14:030105:48	126 550,17
215199	73:14:030105:49	157 686,59
215200	73:14:030105:50	172 653,45
215201	73:14:030105:51	165 223,47
215202	73:14:030105:52	171 049,86
215203	73:14:030105:53	165 971,81
215204	73:14:030105:54	195 638,27
215205	73:14:030105:55	121 338,49
215206	73:14:030105:56	305 751,62
215207	73:14:030105:57	168 109,94
215208	73:14:030105:58	135 770,82
215209	73:14:030105:59	183 611,33
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215216	73:14:030105:604	184 947,66
215217	73:14:030105:606	248 824,09
215218	73:14:030105:61	158 648,74
215219	73:14:030105:610	223 968,41
215220	73:14:030105:613	453 887,56
215221	73:14:030105:614	193 280,28
215222	73:14:030105:615	95 293,60
215223	73:14:030105:616	1 347 322,88
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215225	73:14:030105:619	227 876,00
215226	73:14:030105:620	222 075,52
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215232	73:14:030105:652	1 080 546,56
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215235	73:14:030105:67	199 059,27
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215237	73:14:030105:7	160 599,78
215238	73:14:030105:70	153 410,34
215239	73:14:030105:71	130 960,05
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215253	73:14:030105:80	169 713,53
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215256	73:14:030105:811	126 367,60
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215258	73:14:030105:815	295 862,80
215259	73:14:030105:82	166 239,08
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215262	73:14:030105:86	179 869,61
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215268	73:14:030105:94	139 512,54
215269	73:14:030105:95	160 998,00
215270	73:14:030105:96	164 314,77
215271	73:14:030105:97	153 089,62
215272	73:14:030105:98	160 359,24
215273	73:14:030105:99	149 668,62
215274	73:14:030106:10	309 760,60
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215276	73:14:030106:1000	419 684,76
215277	73:14:030106:1001	415 445,52
215278	73:14:030106:1002	423 924,00
215279	73:14:030106:1003	423 570,73
215280	73:14:030106:1007	218 088,57
215281	73:14:030106:1008	353 270,00
215282	73:14:030106:101	156 617,52
215283	73:14:030106:102	152 074,01
215284	73:14:030106:103	145 659,64
215285	73:14:030106:104	186 016,72
215286	73:14:030106:105	160 359,24
215287	73:14:030106:106	180 110,15
215288	73:14:030106:107	161 962,83
215289	73:14:030106:108	159 022,91
215290	73:14:030106:109	153 944,87
215291	73:14:030106:11	177 731,49
215292	73:14:030106:110	164 635,49
215293	73:14:030106:111	177 196,96
215294	73:14:030106:112	155 815,73
215295	73:14:030106:113	179 361,81
215296	73:14:030106:114	184 947,66
215297	73:14:030106:115	167 575,41
215298	73:14:030106:116	209 268,81
215299	73:14:030106:1169	155 548,46
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215301	73:14:030106:1170	196 707,33
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215306	73:14:030106:1178	267 265,40
215307	73:14:030106:1179	198 845,46
215308	73:14:030106:118	175 780,45
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215318	73:14:030106:119	160 359,24
215319	73:14:030106:1191	106 906,16
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215323	73:14:030106:122	177 464,23
215324	73:14:030106:123	172 920,71
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215326	73:14:030106:125	183 450,97
215327	73:14:030106:126	175 326,10
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215334	73:14:030106:132	133 632,70
215335	73:14:030106:133	142 666,27
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215337	73:14:030106:135	173 775,96
215338	73:14:030106:136	163 192,25
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215359	73:14:030106:157	167 548,68
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215363	73:14:030106:160	142 185,19
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215368	73:14:030106:165	165 704,55
215369	73:14:030106:167	166 239,08
215370	73:14:030106:168	333 654,13
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215372	73:14:030106:17	213 812,32
215373	73:14:030106:170	154 185,41
215374	73:14:030106:171	158 087,48
215375	73:14:030106:172	135 690,64
215376	73:14:030106:173	144 590,58
215377	73:14:030106:174	176 127,90
215378	73:14:030106:175	157 499,50
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215386	73:14:030106:183	158 782,37
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215389	73:14:030106:186	146 407,99
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215391	73:14:030106:188	169 579,90
215392	73:14:030106:189	155 067,39
215393	73:14:030106:190	341 565,18
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215416	73:14:030106:214	160 359,24
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215427	73:14:030106:227	95 413,75
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215478	73:14:030106:278	276 619,69
215479	73:14:030106:279	226 908,32
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215482	73:14:030106:284	221 830,28
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215513	73:14:030106:318	169 179,00
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215521	73:14:030106:327	213 812,32
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215547	73:14:030106:365	367 831,40
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215774	73:14:030107:223	179 121,27
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215782	73:14:030107:231	122 674,82
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215877	73:14:030107:36	159 183,27
215878	73:14:030107:360	117 393,00
215879	73:14:030107:361	213 812,32
215880	73:14:030107:38	161 161,04
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215884	73:14:030107:45	173 722,51
215885	73:14:030107:46	157 686,59
215886	73:14:030107:47	419 072,15
215887	73:14:030107:48	320 718,48
215888	73:14:030107:49	573 605,00
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215892	73:14:030107:53	134 969,03
215893	73:14:030107:54	185 241,65
215894	73:14:030107:55	254 169,40
215895	73:14:030107:57	276 085,16
215896	73:14:030107:58	163 566,42
215897	73:14:030107:59	179 869,61
215898	73:14:030107:6	213 812,32
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215903	73:14:030107:639	214 346,85
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215905	73:14:030107:640	878 663,25
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215908	73:14:030107:647	573 710,48
215909	73:14:030107:648	236 529,88
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215911	73:14:030107:65	180 564,50
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215915	73:14:030107:678	7 633,70
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215976	73:14:030108:103	218 623,10
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215979	73:14:030108:1040	777 924,28
215980	73:14:030108:1041	222 899,34
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216021	73:14:030108:144	156 777,88
216022	73:14:030108:145	172 893,99
216023	73:14:030108:146	196 707,33
216024	73:14:030108:147	177 597,86
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216026	73:14:030108:150	301 742,64
216027	73:14:030108:151	212 369,09
216028	73:14:030108:152	185 776,18
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216030	73:14:030108:154	166 319,26
216031	73:14:030108:155	164 849,30
216032	73:14:030108:156	179 575,62
216033	73:14:030108:157	187 486,68
216034	73:14:030108:158	212 743,26
216035	73:14:030108:159	184 092,41
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216037	73:14:030108:160	163 138,80
216038	73:14:030108:161	155 013,93
216039	73:14:030108:162	168 377,20
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216048	73:14:030108:172	160 893,77
216049	73:14:030108:173	177 196,96
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216053	73:14:030108:177	171 049,86
216054	73:14:030108:178	148 359,02
216055	73:14:030108:179	160 626,51
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216057	73:14:030108:181	134 969,03
216058	73:14:030108:182	159 450,54
216059	73:14:030108:183	169 446,26
216060	73:14:030108:186	161 962,83

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216066	73:14:030108:191	165 971,81
216067	73:14:030108:192	165 036,38
216068	73:14:030108:194	154 212,14
216069	73:14:030108:195	159 076,37
216070	73:14:030108:196	180 591,23
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216074	73:14:030108:201	158 221,12
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216076	73:14:030108:203	152 875,81
216077	73:14:030108:204	159 049,64
216078	73:14:030108:205	152 768,90
216079	73:14:030108:206	145 178,57
216080	73:14:030108:207	156 617,52
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216082	73:14:030108:209	138 443,48
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216084	73:14:030108:211	159 290,18
216085	73:14:030108:212	158 835,83
216086	73:14:030108:213	153 116,35
216087	73:14:030108:214	174 524,31
216088	73:14:030108:215	178 266,02
216089	73:14:030108:216	170 836,04
216090	73:14:030108:217	168 911,73
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216092	73:14:030108:219	161 695,57
216093	73:14:030108:220	152 982,71
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216099	73:14:030108:226	158 488,38
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216106	73:14:030108:233	153 677,61
216107	73:14:030108:234	163 005,17
216108	73:14:030108:235	168 644,47
216109	73:14:030108:236	154 746,67
216110	73:14:030108:237	182 007,74
216111	73:14:030108:238	164 100,96
216112	73:14:030108:239	159 851,44
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216115	73:14:030108:241	139 779,80
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216117	73:14:030108:243	161 481,75
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216122	73:14:030108:249	163 753,51
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216125	73:14:030108:252	168 109,94
216126	73:14:030108:253	151 298,94
216127	73:14:030108:254	136 305,35
216128	73:14:030108:256	155 201,02
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216138	73:14:030108:265	160 867,04
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216140	73:14:030108:268	178 025,48
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216147	73:14:030108:277	290 597,67
216148	73:14:030108:279	267 345,58
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216163	73:14:030108:295	161 161,04
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216168	73:14:030108:302	137 374,42
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216173	73:14:030108:307	149 134,09
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216180	73:14:030108:315	116 794,98
216181	73:14:030108:317	168 323,75
216182	73:14:030108:319	161 722,29
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216185	73:14:030108:322	161 267,94
216186	73:14:030108:323	167 441,77
216187	73:14:030108:324	169 125,55
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216190	73:14:030108:327	160 198,88
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216206	73:14:030108:344	148 599,56
216207	73:14:030108:346	157 419,32
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216226	73:14:030108:367	207 130,69
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216237	73:14:030108:377	152 114,10
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216263	73:14:030108:403	179 067,82
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216284	73:14:030108:431	163 031,89
216285	73:14:030108:433	153 036,17
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216508	73:14:030109:241	140 554,87
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216512	73:14:030109:245	134 167,23
216513	73:14:030109:247	135 770,82
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216519	73:14:030109:255	135 503,56
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216522	73:14:030109:258	223 968,41
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216524	73:14:030109:260	228 511,92

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216621	73:14:030109:355	171 049,86
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216702	73:14:030109:444	165 704,55
216703	73:14:030109:445	292 388,35
216704	73:14:030109:446	175 593,37
216705	73:14:030109:447	181 740,47
216706	73:14:030109:448	310 562,39
216707	73:14:030109:449	186 096,90
216708	73:14:030109:450	319 916,68
216709	73:14:030109:451	230 222,42
216710	73:14:030109:452	384 488,00
216711	73:14:030109:453	240 004,33
216712	73:14:030109:454	221 563,02
216713	73:14:030109:456	133 899,97
216714	73:14:030109:457	190 025,70
216715	73:14:030109:458	344 772,37
216716	73:14:030109:459	276 619,69
216717	73:14:030109:460	326 865,58
216718	73:14:030109:461	281 697,73
216719	73:14:030109:462	203 656,23
216720	73:14:030109:463	231 986,37
216721	73:14:030109:466	156 350,26
216722	73:14:030109:467	169 446,26
216723	73:14:030109:468	269 136,26
216724	73:14:030109:469	157 419,32
216725	73:14:030109:470	302 277,17
216726	73:14:030109:471	246 418,70
216727	73:14:030109:472	220 493,96
216728	73:14:030109:473	242 676,98
216729	73:14:030109:474	307 221,58
216730	73:14:030109:475	369 855,22
216731	73:14:030109:476	401 785,42
216732	73:14:030109:477	392 612,87
216733	73:14:030109:478	572 557,32
216734	73:14:030109:479	394 451,66
216735	73:14:030109:48	158 541,84
216736	73:14:030109:480	485 861,77
216737	73:14:030109:481	266 196,34
216738	73:14:030109:482	216 003,12
216739	73:14:030109:483	127 485,60
216740	73:14:030109:484	136 305,35
216741	73:14:030109:485	396 808,94
216742	73:14:030109:486	160 359,24
216743	73:14:030109:487	190 827,50
216744	73:14:030109:488	130 719,51
216745	73:14:030109:490	130 960,05
216746	73:14:030109:491	137 000,24
216747	73:14:030109:492	134 969,03
216748	73:14:030109:493	163 165,53
216749	73:14:030109:494	249 091,35
216750	73:14:030109:495	219 611,98
216751	73:14:030109:498	303 880,76
216752	73:14:030109:50	134 434,50
216753	73:14:030109:500	212 743,26
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216755	73:14:030109:502	265 661,81
216756	73:14:030109:503	258 712,91

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216758	73:14:030109:509	171 049,86
216759	73:14:030109:51	130 425,52
216760	73:14:030109:510	127 752,86
216761	73:14:030109:511	150 737,69
216762	73:14:030109:512	8 866,45
216763	73:14:030109:513	3 770 448,26
216764	73:14:030109:516	179 602,35
216765	73:14:030109:59	226 373,79
216766	73:14:030109:63	183 450,97
216767	73:14:030109:64	244 547,84
216768	73:14:030109:65	298 268,19
216769	73:14:030109:66	218 355,83
216770	73:14:030109:67	165 170,02
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216774	73:14:030109:71	240 004,33
216775	73:14:030109:714	134 969,03
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216777	73:14:030109:73	343 542,95
216778	73:14:030109:736	1 062 692,02
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216786	73:14:030109:86	199 379,99
216787	73:14:030109:89	160 359,24
216788	73:14:030109:90	149 134,09
216789	73:14:030109:903	240 538,86
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216792	73:14:030109:93	136 839,88
216793	73:14:030109:94	252 031,27
216794	73:14:030109:95	179 655,80
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216796	73:14:030109:97	408 595,34
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216798	73:14:030109:980	132 372,48
216799	73:14:030109:981	312 433,25
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216801	73:14:030109:988	287 577,57
216802	73:14:030109:989	355 462,98
216803	73:14:030109:99	220 173,24
216804	73:14:030109:991	232 520,90
216805	73:14:030110:101	171 210,22
216806	73:14:030110:102	219 959,42
216807	73:14:030110:103	189 758,43
216808	73:14:030110:104	158 595,29
216809	73:14:030110:105	177 998,76
216810	73:14:030110:106	175 058,84
216811	73:14:030110:107	200 983,58
216812	73:14:030110:108	167 548,68
216813	73:14:030110:11	163 833,69
216814	73:14:030110:110	190 961,13
216815	73:14:030110:111	213 251,06
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216817	73:14:030110:113	214 373,58
216818	73:14:030110:114	169 446,26
216819	73:14:030110:115	234 846,11
216820	73:14:030110:116	157 686,59
216821	73:14:030110:117	158 488,38
216822	73:14:030110:118	155 815,73
216823	73:14:030110:119	146 728,70
216824	73:14:030110:120	163 994,05
216825	73:14:030110:121	159 263,45
216826	73:14:030110:124	206 328,89
216827	73:14:030110:125	170 515,33
216828	73:14:030110:126	160 786,86
216829	73:14:030110:127	163 833,69
216830	73:14:030110:128	164 100,96
216831	73:14:030110:129	179 067,82
216832	73:14:030110:131	110 113,34
216833	73:14:030110:132	400 630,83
216834	73:14:030110:133	509 722,69
216835	73:14:030110:134	228 805,91
216836	73:14:030110:135	171 985,28
216837	73:14:030110:136	394 975,50
216838	73:14:030110:137	212 315,63
216839	73:14:030110:138	330 767,66
216840	73:14:030110:140	414 357,59
216841	73:14:030110:141	189 758,43
216842	73:14:030110:142	398 563,80
216843	73:14:030110:143	174 791,57
216844	73:14:030110:144	397 542,32
216845	73:14:030110:145	169 927,34
216846	73:14:030110:146	211 433,66
216847	73:14:030110:147	139 940,16
216848	73:14:030110:148	160 359,24
216849	73:14:030110:149	218 943,82
216850	73:14:030110:15	79 912,35
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216852	73:14:030110:151	237 064,41
216853	73:14:030110:152	300 566,67
216854	73:14:030110:153	400 470,48
216855	73:14:030110:154	340 121,95
216856	73:14:030110:155	400 096,30
216857	73:14:030110:156	265 394,54
216858	73:14:030110:157	373 556,85
216859	73:14:030110:159	271 274,38
216860	73:14:030110:160	323 391,13
216861	73:14:030110:161	209 001,54
216862	73:14:030110:163	228 030,84
216863	73:14:030110:164	335 391,35
216864	73:14:030110:165	395 499,34
216865	73:14:030110:166	244 093,49
216866	73:14:030110:167	348 968,43
216867	73:14:030110:168	245 242,73
216868	73:14:030110:169	227 122,14
216869	73:14:030110:17	131 842,02
216870	73:14:030110:170	188 689,37
216871	73:14:030110:171	271 007,12
216872	73:14:030110:172	208 467,01

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216874	73:14:030110:175	209 001,54
216875	73:14:030110:176	362 946,41
216876	73:14:030110:177	389 352,23
216877	73:14:030110:178	191 201,67
216878	73:14:030110:179	386 198,50
216879	73:14:030110:180	217 340,22
216880	73:14:030110:181	255 158,28
216881	73:14:030110:182	197 081,51
216882	73:14:030110:183	238 320,56
216883	73:14:030110:185	174 791,57
216884	73:14:030110:186	211 273,30
216885	73:14:030110:187	199 112,72
216886	73:14:030110:188	220 493,96
216887	73:14:030110:189	141 650,66
216888	73:14:030110:190	202 052,64
216889	73:14:030110:191	203 121,70
216890	73:14:030110:192	204 992,56
216891	73:14:030110:193	208 734,28
216892	73:14:030110:194	247 755,03
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216894	73:14:030110:196	207 478,13
216895	73:14:030110:197	269 136,26
216896	73:14:030110:198	248 022,29
216897	73:14:030110:199	242 944,25
216898	73:14:030110:20	202 319,91
216899	73:14:030110:200	129 089,19
216900	73:14:030110:201	138 443,48
216901	73:14:030110:202	139 512,54
216902	73:14:030110:203	195 638,27
216903	73:14:030110:204	153 677,61
216904	73:14:030110:205	229 137,32
216905	73:14:030110:206	120 269,43
216906	73:14:030110:207	125 347,47
216907	73:14:030110:208	110 140,07
216908	73:14:030110:209	262 454,62
216909	73:14:030110:21	376 790,76
216910	73:14:030110:210	211 567,29
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216912	73:14:030110:213	257 483,49
216913	73:14:030110:214	157 392,59
216914	73:14:030110:215	280 147,59
216915	73:14:030110:216	128 554,66
216916	73:14:030110:217	272 343,44
216917	73:14:030110:218	128 127,03
216918	73:14:030110:220	209 455,89
216919	73:14:030110:221	71 493,49
216920	73:14:030110:223	180 083,43
216921	73:14:030110:224	132 563,64
216922	73:14:030110:225	218 623,10
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216925	73:14:030110:228	361 342,82
216926	73:14:030110:229	314 036,85
216927	73:14:030110:230	377 378,74
216928	73:14:030110:231	284 370,39
216929	73:14:030110:232	117 596,78
216930	73:14:030110:233	145 445,83
216931	73:14:030110:234	109 578,81
216932	73:14:030110:235	203 656,23
216933	73:14:030110:237	174 818,30
216934	73:14:030110:238	246 685,96
216935	73:14:030110:239	940 787,50
216936	73:14:030110:240	295 061,00
216937	73:14:030110:242	238 935,27
216938	73:14:030110:243	160 893,77
216939	73:14:030110:244	12 847 918,90
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216942	73:14:030110:249	111 716,94
216943	73:14:030110:250	217 821,30
216944	73:14:030110:251	269 938,05
216945	73:14:030110:253	307 315,12
216946	73:14:030110:254	174 818,30
216947	73:14:030110:255	219 157,63
216948	73:14:030110:256	316 789,68
216949	73:14:030110:263	181 473,21
216950	73:14:030110:264	2 088 379,96
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216955	73:14:030110:269	392 880,14
216956	73:14:030110:270	326 093,92
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216958	73:14:030110:272	412 000,30
216959	73:14:030110:273	238 267,10
216960	73:14:030110:29	167 361,59
216961	73:14:030110:30	174 791,57
216962	73:14:030110:31	197 963,48
216963	73:14:030110:32	151 272,22
216964	73:14:030110:33	313 502,31
216965	73:14:030110:34	218 890,36
216966	73:14:030110:35	129 089,19
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216968	73:14:030110:37	117 596,78
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216974	73:14:030110:394	47 739,82
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216977	73:14:030110:40	333 012,69
216978	73:14:030110:41	147 797,77
216979	73:14:030110:42	266 463,60
216980	73:14:030110:43	93 970,51
216981	73:14:030110:45	157 953,85
216982	73:14:030110:46	261 385,56
216983	73:14:030110:47	326 544,87
216984	73:14:030110:48	116 260,45
216985	73:14:030110:49	95 387,02
216986	73:14:030110:5	125 347,47
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216993	73:14:030110:58	168 377,20
216994	73:14:030110:59	187 620,31
216995	73:14:030110:60	170 167,88
216996	73:14:030110:61	124 893,12
216997	73:14:030110:62	128 287,39
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216999	73:14:030110:64	141 917,93
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217003	73:14:030110:68	129 089,19
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217006	73:14:030110:718	256 842,05
217007	73:14:030110:72	146 461,44
217008	73:14:030110:725	160 359,24
217009	73:14:030110:727	199 379,99
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217011	73:14:030110:73	153 410,34
217012	73:14:030110:74	209 375,71
217013	73:14:030110:75	109 044,28
217014	73:14:030110:76	135 289,75
217015	73:14:030110:77	116 554,44
217016	73:14:030110:78	169 980,79
217017	73:14:030110:79	144 857,85
217018	73:14:030110:8	268 735,36
217019	73:14:030110:80	145 926,91
217020	73:14:030110:81	173 775,96
217021	73:14:030110:82	148 866,83
217022	73:14:030110:84	173 321,61
217023	73:14:030110:85	167 842,67
217024	73:14:030110:86	173 722,51
217025	73:14:030110:87	181 874,10
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217029	73:14:030110:91	162 764,63
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217031	73:14:030110:93	210 070,60
217032	73:14:030110:94	173 722,51
217033	73:14:030110:95	255 772,99
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217035	73:14:030110:97	174 818,30
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217039	73:14:040101:120	818 510,00
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217055	73:14:050101:110	103 922,70
217056	73:14:050101:111	99 601,03
217057	73:14:050101:112	95 127,42
217058	73:14:050101:113	23 921,13
217059	73:14:050101:114	99 786,73
217060	73:14:050101:116	192 972,77
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217063	73:14:050101:1175	248 664,94
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217070	73:14:050101:1189	167 767,06
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217073	73:14:050101:120	111 502,51
217074	73:14:050101:121	195 454,36
217075	73:14:050101:122	202 578,36
217076	73:14:050101:123	133 026,46
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217078	73:14:050101:125	220 303,97
217079	73:14:050101:126	131 304,54
217080	73:14:050101:127	140 336,16
217081	73:14:050101:128	148 557,47
217082	73:14:050101:129	132 942,05
217083	73:14:050101:13	211 019,13
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217086	73:14:050101:133	126 273,85
217087	73:14:050101:134	126 949,11
217088	73:14:050101:135	111 080,47
217089	73:14:050101:136	132 688,83
217090	73:14:050101:137	210 326,99
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217092	73:14:050101:139	137 246,84
217093	73:14:050101:14	233 404,04
217094	73:14:050101:140	355 836,18
217095	73:14:050101:141	217 856,15
217096	73:14:050101:142	165 607,81
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217098	73:14:050101:144	105 610,85
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217103	73:14:050101:149	45 917,76
217104	73:14:050101:15	119 757,58

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217106	73:14:050101:151	111 249,29
217107	73:14:050101:152	97 592,13
217108	73:14:050101:153	102 555,30
217109	73:14:050101:154	102 133,26
217110	73:14:050101:155	99 955,54
217111	73:14:050101:156	102 470,89
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217113	73:14:050101:158	94 367,75
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217212	73:14:050101:261	135 052,24
217213	73:14:050101:262	91 649,83
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217222	73:14:050101:272	196 669,83
217223	73:14:050101:273	232 121,04
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217233	73:14:050101:285	151 174,10
217234	73:14:050101:286	91 734,24
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217243	73:14:050101:294	167 025,86
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217427	73:14:050102:75	85 053,74
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217433	73:14:050102:89	176 906,12
217434	73:14:050102:90	161 239,15
217435	73:14:050102:91	156 887,22
217436	73:14:050102:92	156 016,83
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217456	73:14:050201:112	55 363,36
217457	73:14:050201:113	54 277,80
217458	73:14:050201:114	67 666,32
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217463	73:14:050201:119	45 231,50
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218010	73:14:050301:93	61 252,50
218011	73:14:050301:94	60 047,53
218012	73:14:050301:95	59 545,46
218013	73:14:050301:96	62 256,64
218014	73:14:050301:97	60 248,36
218015	73:14:050301:98	60 248,36
218016	73:14:050301:99	60 248,36
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218018	73:14:050401:10	92 018,18
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218020	73:14:050401:102	375 547,58
218021	73:14:050401:103	184 036,36
218022	73:14:050401:104	286 300,26
218023	73:14:050401:105	273 476,99
218024	73:14:050401:107	347 967,90
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218026	73:14:050401:109	219 090,90
218027	73:14:050401:11	335 080,20
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218030	73:14:050401:112	557 264,15
218031	73:14:050401:113	257 754,00
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218035	73:14:050401:117	206 203,20
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218039	73:14:050401:123	229 916,57
218040	73:14:050401:124	193 315,50
218041	73:14:050401:125	193 315,50
218042	73:14:050401:126	219 090,90
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218044	73:14:050401:128	157 745,45
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218046	73:14:050401:13	193 315,50
218047	73:14:050401:130	296 417,10
218048	73:14:050401:131	123 435,81
218049	73:14:050401:133	193 315,50
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218051	73:14:050401:135	219 090,90
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218053	73:14:050401:137	193 315,50
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218061	73:14:050401:15	184 036,36
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218066	73:14:050401:20	184 036,36
218067	73:14:050401:21	231 978,60
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218074	73:14:050401:276	605 721,90
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218092	73:14:050401:37	322 192,50
218093	73:14:050401:377	424 005,33
218094	73:14:050401:38	55 132,03
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218097	73:14:050401:391	146 045,99
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218105	73:14:050401:47	257 754,00
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218107	73:14:050401:49	131 454,54
218108	73:14:050401:5	363 433,14
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218139	73:14:050401:79	387 662,02
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218164	73:14:050501:1013	14 864 645,04
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218167	73:14:050501:1016	3 719 189,98
218168	73:14:050501:1017	875 697,78
218169	73:14:050501:1018	525 673,62
218170	73:14:050501:102	221 832,60
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218173	73:14:050501:1022	1 857 239,00
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218180	73:14:050501:1029	249 625,88
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218183	73:14:050501:104	221 832,60
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218221	73:14:050501:216	221 832,60
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218225	73:14:050501:220	155 282,82
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218228	73:14:050501:223	77 641,41
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218273	73:14:050501:697	951 284,75
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218306	73:14:050501:747	605 250,00
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218314	73:14:050501:755	1 412 250,00
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218327	73:14:050501:768	8 698 481,75
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218332	73:14:050501:774	1 743 948,90
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218367	73:14:050601:114	152 210,52
218368	73:14:050601:115	203 490,00
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218406	73:14:050601:154	41 511,96
218407	73:14:050601:155	110 698,56
218408	73:14:050601:156	166 047,84
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218413	73:14:050601:160	293 991,94
218414	73:14:050601:161	138 373,20
218415	73:14:050601:162	27 674,64
218416	73:14:050601:163	83 023,92
218417	73:14:050601:164	203 490,00
218418	73:14:050601:165	110 698,56
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218422	73:14:050601:169	110 698,56
218423	73:14:050601:17	149 858,18
218424	73:14:050601:170	138 373,20
218425	73:14:050601:171	166 047,84
218426	73:14:050601:172	2 580 878,96
218427	73:14:050601:174	69 186,60
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218429	73:14:050601:176	166 047,84
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218435	73:14:050601:186	203 490,00
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218438	73:14:050601:189	399 903,97

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218445	73:14:050601:199	94 785,64
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218453	73:14:050601:205	172 413,01
218454	73:14:050601:206	71 123,82
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218458	73:14:050601:21	166 047,84
218459	73:14:050601:210	339 556,98
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218462	73:14:050601:213	166 878,08
218463	73:14:050601:214	244 188,00
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218465	73:14:050601:216	124 535,88
218466	73:14:050601:219	125 642,87
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218468	73:14:050601:220	152 210,52
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218472	73:14:050601:237	298 452,00
218473	73:14:050601:239	112 497,41
218474	73:14:050601:24	110 006,69
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218476	73:14:050601:26	301 979,16
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218478	73:14:050601:3	110 698,56
218479	73:14:050601:31	257 754,00
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218481	73:14:050601:33	152 210,52
218482	73:14:050601:34	196 766,69
218483	73:14:050601:35	146 398,85
218484	73:14:050601:36	138 373,20
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218486	73:14:050601:38	166 047,84
218487	73:14:050601:39	193 722,48
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218491	73:14:050601:43	230 622,00
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218507	73:14:050601:53	166 047,84
218508	73:14:050601:54	138 373,20
218509	73:14:050601:56	179 885,16
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218512	73:14:050601:59	244 188,00
218513	73:14:050601:590	69 186,60
218514	73:14:050601:591	124 535,88
218515	73:14:050601:6	163 833,87
218516	73:14:050601:61	87 866,98
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218522	73:14:050601:7	73 061,05
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218525	73:14:050601:72	83 023,92
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218529	73:14:050601:76	166 047,84
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218531	73:14:050601:79	67 111,00
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218533	73:14:050601:80	166 047,84
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218540	73:14:050601:82	217 056,00
218541	73:14:050601:83	244 188,00
218542	73:14:050601:85	76 935,50
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218544	73:14:050601:87	87 728,61
218545	73:14:050601:88	53 550,43
218546	73:14:050601:89	379 848,00
218547	73:14:050601:9	169 804,67
218548	73:14:050601:90	312 018,00
218549	73:14:050601:91	166 047,84
218550	73:14:050601:92	446 321,40
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218552	73:14:050601:94	166 047,84
218553	73:14:050601:95	295 467,48
218554	73:14:050601:96	230 622,00
218555	73:14:050601:98	382 561,20
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218558	73:14:050602:100	148 612,82
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218565	73:14:050602:110	230 622,00
218566	73:14:050602:111	257 754,00
218567	73:14:050602:112	244 188,00
218568	73:14:050602:113	217 056,00
218569	73:14:050602:114	257 754,00
218570	73:14:050602:115	244 188,00
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218572	73:14:050602:117	96 861,24
218573	73:14:050602:1171	138 373,20
218574	73:14:050602:118	244 188,00
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218576	73:14:050602:120	166 047,84
218577	73:14:050602:121	55 349,28
218578	73:14:050602:122	193 722,48
218579	73:14:050602:123	230 622,00
218580	73:14:050602:124	203 490,00
218581	73:14:050602:125	250 835,34
218582	73:14:050602:126	284 886,00
218583	73:14:050602:127	352 987,32
218584	73:14:050602:128	203 490,00
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218587	73:14:050602:130	152 210,52
218588	73:14:050602:131	83 023,92
218589	73:14:050602:134	124 535,88
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218591	73:14:050602:138	83 023,92
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218594	73:14:050602:140	124 535,88
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218596	73:14:050602:142	69 186,60
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218602	73:14:050602:148	83 023,92
218603	73:14:050602:153	83 023,92
218604	73:14:050602:154	124 535,88
218605	73:14:050602:155	203 490,00
218606	73:14:050602:156	203 490,00
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218608	73:14:050602:158	96 861,24
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218615	73:14:050602:166	69 186,60
218616	73:14:050602:167	83 023,92
218617	73:14:050602:168	203 490,00
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218621	73:14:050602:171	69 186,60
218622	73:14:050602:172	69 186,60
218623	73:14:050602:173	128 133,58
218624	73:14:050602:174	124 535,88
218625	73:14:050602:176	110 283,44
218626	73:14:050602:177	96 861,24
218627	73:14:050602:178	217 056,00
218628	73:14:050602:179	83 023,92
218629	73:14:050602:180	83 023,92
218630	73:14:050602:181	179 885,16
218631	73:14:050602:182	217 056,00
218632	73:14:050602:183	193 722,48
218633	73:14:050602:184	339 150,00
218634	73:14:050602:185	339 150,00
218635	73:14:050602:186	244 188,00
218636	73:14:050602:187	166 047,84
218637	73:14:050602:188	83 023,92
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218639	73:14:050602:190	484 577,52
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218645	73:14:050602:198	138 926,69
218646	73:14:050602:199	179 885,16
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218649	73:14:050602:203	203 490,00
218650	73:14:050602:204	203 490,00
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218653	73:14:050602:207	138 373,20
218654	73:14:050602:208	55 349,28
218655	73:14:050602:21	263 587,38
218656	73:14:050602:211	244 730,64
218657	73:14:050602:212	382 561,20
218658	73:14:050602:213	152 210,52
218659	73:14:050602:214	166 047,84
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218668	73:14:050602:222	203 490,00
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218672	73:14:050602:227	306 862,92
218673	73:14:050602:228	138 373,20
218674	73:14:050602:229	203 490,00
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218677	73:14:050602:232	83 023,92
218678	73:14:050602:233	510 081,60
218679	73:14:050602:234	244 188,00
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218692	73:14:050602:247	240 932,16
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218713	73:14:050602:267	203 490,00
218714	73:14:050602:268	203 490,00
218715	73:14:050602:269	203 490,00
218716	73:14:050602:27	198 911,48
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218723	73:14:050602:30	271 320,00
218724	73:14:050602:31	210 679,98
218725	73:14:050602:32	230 622,00
218726	73:14:050602:33	343 355,46
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218732	73:14:050602:39	203 490,00
218733	73:14:050602:4	165 494,35
218734	73:14:050602:40	244 188,00
218735	73:14:050602:41	172 828,13
218736	73:14:050602:42	203 490,00
218737	73:14:050602:43	271 320,00
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218739	73:14:050602:45	203 490,00
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218742	73:14:050602:462	431 529,03
218743	73:14:050602:463	260 602,86
218744	73:14:050602:464	201 333,01
218745	73:14:050602:465	203 408,60
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218747	73:14:050602:468	446 321,40
218748	73:14:050602:47	124 535,88
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218756	73:14:050602:50	193 722,48
218757	73:14:050602:51	138 373,20
218758	73:14:050602:52	152 210,52
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218779	73:14:050602:636	2 352,34
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218812	73:14:050602:86	89 527,46
218813	73:14:050602:87	230 622,00
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218815	73:14:050602:89	138 373,20
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219268	73:14:051001:164	165 079,23
219269	73:14:051001:165	124 535,88
219270	73:14:051001:166	138 373,20
219271	73:14:051001:167	510 081,60
219272	73:14:051001:168	124 535,88
219273	73:14:051001:17	101 289,18
219274	73:14:051001:170	154 839,61
219275	73:14:051001:171	124 535,88
219276	73:14:051001:172	599 345,88
219277	73:14:051001:173	142 247,65
219278	73:14:051001:174	138 373,20
219279	73:14:051001:175	382 561,20
219280	73:14:051001:176	637 602,00
219281	73:14:051001:177	110 698,56
219282	73:14:051001:178	561 089,76
219283	73:14:051001:179	138 373,20
219284	73:14:051001:18	185 696,83
219285	73:14:051001:180	522 833,64
219286	73:14:051001:181	176 245,95
219287	73:14:051001:182	382 561,20
219288	73:14:051001:183	110 698,56
219289	73:14:051001:184	96 861,24
219290	73:14:051001:185	124 535,88
219291	73:14:051001:186	133 530,14
219292	73:14:051001:187	138 373,20
219293	73:14:051001:188	393 414,00
219294	73:14:051001:189	138 373,20
219295	73:14:051001:190	522 833,64
219296	73:14:051001:192	393 414,00
219297	73:14:051001:193	95 491,35
219298	73:14:051001:194	96 861,24
219299	73:14:051001:195	637 602,00
219300	73:14:051001:196	446 321,40
219301	73:14:051001:197	140 587,17
219302	73:14:051001:198	152 210,52
219303	73:14:051001:199	446 321,40
219304	73:14:051001:2	171 446,20
219305	73:14:051001:20	113 327,65
219306	73:14:051001:200	195 616,29
219307	73:14:051001:201	382 561,20
219308	73:14:051001:202	69 186,60

219309	73:14:051001:203	244 188,00
219310	73:14:051001:204	124 535,88
219311	73:14:051001:205	100 320,57
219312	73:14:051001:206	359 499,00
219313	73:14:051001:207	561 089,76
219314	73:14:051001:208	217 056,00
219315	73:14:051001:209	138 373,20
219316	73:14:051001:21	366 282,00
219317	73:14:051001:210	138 373,20
219318	73:14:051001:211	131 177,79
219319	73:14:051001:212	166 047,84
219320	73:14:051001:213	395 313,24
219321	73:14:051001:214	379 848,00
219322	73:14:051001:215	510 081,60
219323	73:14:051001:216	379 848,00
219324	73:14:051001:217	338 471,70
219325	73:14:051001:218	193 722,48
219326	73:14:051001:219	271 320,00
219327	73:14:051001:22	350 545,44
219328	73:14:051001:221	284 886,00
219329	73:14:051001:222	264 537,00
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219331	73:14:051001:224	433 569,36
219332	73:14:051001:225	352 716,00
219333	73:14:051001:226	298 452,00
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219335	73:14:051001:228	280 680,54
219336	73:14:051001:229	312 018,00
219337	73:14:051001:23	198 288,80
219338	73:14:051001:230	637 602,00
219339	73:14:051001:231	561 089,76
219340	73:14:051001:232	637 602,00
219341	73:14:051001:233	325 584,00
219342	73:14:051001:235	348 646,20
219343	73:14:051001:236	193 722,48
219344	73:14:051001:237	325 584,00
219345	73:14:051001:238	156 776,84
219346	73:14:051001:239	179 885,16
219347	73:14:051001:24	199 119,03
219348	73:14:051001:240	257 754,00
219349	73:14:051001:241	586 593,84
219350	73:14:051001:242	177 532,82
219351	73:14:051001:243	471 825,48
219352	73:14:051001:244	522 833,64
219353	73:14:051001:245	535 585,68
219354	73:14:051001:246	459 073,44
219355	73:14:051001:247	612 097,92
219356	73:14:051001:248	237 540,66
219357	73:14:051001:249	637 602,00
219358	73:14:051001:25	573 841,80
219359	73:14:051001:250	382 561,20
219360	73:14:051001:251	124 535,88
219361	73:14:051001:252	110 698,56
219362	73:14:051001:254	382 561,20
219363	73:14:051001:255	637 602,00
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219365	73:14:051001:257	459 073,44
219366	73:14:051001:258	510 081,60
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219368	73:14:051001:26	497 329,56
219369	73:14:051001:260	484 577,52
219370	73:14:051001:261	83 023,92
219371	73:14:051001:262	433 569,36
219372	73:14:051001:263	111 667,17
219373	73:14:051001:264	366 282,00
219374	73:14:051001:265	160 789,66
219375	73:14:051001:267	496 691,96
219376	73:14:051001:268	203 490,00
219377	73:14:051001:269	138 373,20
219378	73:14:051001:27	123 013,77
219379	73:14:051001:270	230 622,00
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219381	73:14:051001:272	637 602,00
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219385	73:14:051001:276	339 150,00
219386	73:14:051001:278	166 047,84
219387	73:14:051001:279	586 593,84
219388	73:14:051001:28	637 602,00
219389	73:14:051001:283	637 602,00
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219391	73:14:051001:285	637 602,00
219392	73:14:051001:286	522 833,64
219393	73:14:051001:287	109 868,32
219394	73:14:051001:288	111 667,17
219395	73:14:051001:289	101 565,93
219396	73:14:051001:29	339 150,00
219397	73:14:051001:290	96 861,24
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219400	73:14:051001:293	726 866,28
219401	73:14:051001:294	471 825,48
219402	73:14:051001:295	624 849,96
219403	73:14:051001:296	510 081,60
219404	73:14:051001:297	739 618,32
219405	73:14:051001:298	393 414,00
219406	73:14:051001:299	446 321,40
219407	73:14:051001:3	230 757,66
219408	73:14:051001:30	83 577,41
219409	73:14:051001:300	108 346,22
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219411	73:14:051001:302	110 698,56
219412	73:14:051001:304	244 188,00
219413	73:14:051001:305	379 848,00
219414	73:14:051001:306	379 848,00
219415	73:14:051001:307	459 073,44
219416	73:14:051001:308	408 065,28
219417	73:14:051001:309	535 585,68
219418	73:14:051001:31	408 065,28
219419	73:14:051001:310	379 848,00
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219421	73:14:051001:312	573 841,80
219422	73:14:051001:313	298 452,00
219423	73:14:051001:314	663 106,08
219424	73:14:051001:315	110 698,56

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219431	73:14:051001:323	93 955,40
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219435	73:14:051001:329	109 868,32
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219438	73:14:051001:331	163 833,87
219439	73:14:051001:333	226 009,56
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219444	73:14:051001:338	232 928,22
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219446	73:14:051001:34	230 622,00
219447	73:14:051001:340	192 753,87
219448	73:14:051001:35	96 861,24
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219454	73:14:051001:41	459 073,44
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219456	73:14:051001:43	393 414,00
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219459	73:14:051001:47	379 848,00
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219476	73:14:051001:64	433 569,36
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219478	73:14:051001:67	150 826,79
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219508	73:14:051001:747	433 569,36
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219513	73:14:051001:751	207 424,14
219514	73:14:051001:753	393 414,00
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219609	73:14:051101:422	429 639,00
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219689	73:14:051201:112	312 018,00
219690	73:14:051201:113	325 584,00
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219692	73:14:051201:115	340 506,60
219693	73:14:051201:116	395 313,24
219694	73:14:051201:117	382 561,20
219695	73:14:051201:118	382 561,20
219696	73:14:051201:119	433 569,36
219697	73:14:051201:12	382 561,20
219698	73:14:051201:120	244 188,00
219699	73:14:051201:121	317 444,40
219700	73:14:051201:122	366 282,00
219701	73:14:051201:123	312 018,00
219702	73:14:051201:124	586 593,84
219703	73:14:051201:125	230 622,00
219704	73:14:051201:126	203 490,00
219705	73:14:051201:127	234 963,12
219706	73:14:051201:128	379 848,00
219707	73:14:051201:129	433 569,36
219708	73:14:051201:13	284 886,00
219709	73:14:051201:130	393 414,00
219710	73:14:051201:131	393 414,00
219711	73:14:051201:132	312 018,00
219712	73:14:051201:133	382 561,20
219713	73:14:051201:134	325 584,00
219714	73:14:051201:135	334 266,24

219715	73:14:051201:136	298 452,00
219716	73:14:051201:137	497 329,56
219717	73:14:051201:138	221 804,10
219718	73:14:051201:139	522 833,64
219719	73:14:051201:14	408 065,28
219720	73:14:051201:140	430 891,43
219721	73:14:051201:141	312 018,00
219722	73:14:051201:142	298 452,00
219723	73:14:051201:143	395 313,24
219724	73:14:051201:144	465 959,54
219725	73:14:051201:145	446 321,40
219726	73:14:051201:146	395 313,24
219727	73:14:051201:147	217 056,00
219728	73:14:051201:148	325 584,00
219729	73:14:051201:149	420 817,32
219730	73:14:051201:15	420 817,32
219731	73:14:051201:150	393 414,00
219732	73:14:051201:151	433 569,36
219733	73:14:051201:152	408 065,28
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219735	73:14:051201:154	637 602,00
219736	73:14:051201:155	379 848,00
219737	73:14:051201:156	271 320,00
219738	73:14:051201:157	380 584,63
219739	73:14:051201:158	393 414,00
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219741	73:14:051201:16	433 569,36
219742	73:14:051201:160	298 452,00
219743	73:14:051201:161	325 584,00
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219745	73:14:051201:163	257 754,00
219746	73:14:051201:164	446 959,00
219747	73:14:051201:165	352 716,00
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219749	73:14:051201:167	395 313,24
219750	73:14:051201:168	382 561,20
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219753	73:14:051201:170	599 345,88
219754	73:14:051201:171	408 065,28
219755	73:14:051201:172	497 329,56
219756	73:14:051201:173	446 321,40
219757	73:14:051201:174	207 152,82
219758	73:14:051201:175	312 018,00
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219764	73:14:051201:180	310 932,72
219765	73:14:051201:181	510 081,60
219766	73:14:051201:182	624 849,96
219767	73:14:051201:183	701 362,20
219768	73:14:051201:184	376 185,18
219769	73:14:051201:185	276 746,40
219770	73:14:051201:186	446 321,40
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219785	73:14:051201:21	230 622,00
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219788	73:14:051201:25	535 585,68
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219915	73:14:051301:130	179 885,16
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219918	73:14:051301:133	203 490,00
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219922	73:14:051301:137	231 978,60
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219935	73:14:051301:149	405 759,06
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219939	73:14:051301:153	729 161,65
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219941	73:14:051301:156	230 622,00
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219965	73:14:051301:179	257 754,00
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219999	73:14:051301:213	325 584,00
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220001	73:14:051301:215	293 568,24
220002	73:14:051301:216	134 498,75
220003	73:14:051301:217	27 674,64
220004	73:14:051301:218	244 188,00

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220006	73:14:051301:22	191 093,39
220007	73:14:051301:220	179 885,16
220008	73:14:051301:221	382 561,20
220009	73:14:051301:222	507 531,19
220010	73:14:051301:223	288 006,18
220011	73:14:051301:224	352 716,00
220012	73:14:051301:225	309 304,80
220013	73:14:051301:226	237 540,66
220014	73:14:051301:227	69 186,60
220015	73:14:051301:228	437 394,97
220016	73:14:051301:229	417 374,27
220017	73:14:051301:230	453 335,02
220018	73:14:051301:231	414 823,86
220019	73:14:051301:232	138 373,20
220020	73:14:051301:233	91 603,06
220021	73:14:051301:234	202 993,48
220022	73:14:051301:235	208 916,40
220023	73:14:051301:236	320 971,56
220024	73:14:051301:237	166 047,84
220025	73:14:051301:240	401 960,58
220026	73:14:051301:241	334 130,58
220027	73:14:051301:242	182 929,37
220028	73:14:051301:243	363 568,80
220029	73:14:051301:245	194 414,35
220030	73:14:051301:246	196 905,06
220031	73:14:051301:247	194 829,47
220032	73:14:051301:249	115 680,00
220033	73:14:051301:25	189 432,91
220034	73:14:051301:250	397 755,12
220035	73:14:051301:251	383 836,40
220036	73:14:051301:254	388 172,10
220037	73:14:051301:255	394 038,04
220038	73:14:051301:260	118 032,34
220039	73:14:051301:261	393 007,02
220040	73:14:051301:262	476 798,78
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220042	73:14:051301:264	389 064,74
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220055	73:14:051301:37	242 560,08
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220059	73:14:051301:41	386 641,85
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220067	73:14:051301:5	207 144,68
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220075	73:14:051301:57	405 259,83
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220077	73:14:051301:59	410 233,13
220078	73:14:051301:60	456 140,47
220079	73:14:051301:61	445 938,84
220080	73:14:051301:62	388 044,58
220081	73:14:051301:63	393 400,43
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220095	73:14:051301:709	206 729,56
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220097	73:14:051301:710	345 933,00
220098	73:14:051301:711	351 223,74
220099	73:14:051301:712	186 803,82
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220119	73:14:051301:818	253 684,20
220120	73:14:051301:82	185 004,97

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220123	73:14:051301:86	186 942,19
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220129	73:14:051301:877	216 649,02
220130	73:14:051301:879	463 919,22
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220202	73:14:051302:126	309 169,14
220203	73:14:051302:127	284 886,00
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220206	73:14:051302:13	320 021,94
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220213	73:14:051302:1343	3 504,06
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220324	73:14:051302:236	187 080,57
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220394	73:14:051302:304	166 047,84
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220396	73:14:051302:306	204 575,28
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220418	73:14:051302:326	421 837,48
220419	73:14:051302:327	383 581,36
220420	73:14:051302:328	269 827,74
220421	73:14:051302:329	396 078,36
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220423	73:14:051302:330	154 009,37
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220431	73:14:051302:338	318 801,00
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220436	73:14:051302:344	372 386,70
220437	73:14:051302:345	196 351,57
220438	73:14:051302:346	402 638,88
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220455	73:14:051302:361	352 716,00
220456	73:14:051302:362	396 398,52
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221321	73:14:051701:67	380 661,96
221322	73:14:051701:68	380 661,96
221323	73:14:051701:69	372 717,71
221324	73:14:051701:70	364 111,44
221325	73:14:051701:71	302 378,00
221326	73:14:051701:75	336 141,06
221327	73:14:051701:76	637 857,04
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221329	73:14:051701:78	264 808,32
221330	73:14:051701:79	219 459,90
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221332	73:14:051701:794	296 750,82
221333	73:14:051701:796	219 797,53
221334	73:14:051701:797	372 552,21
221335	73:14:051701:798	380 661,96
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221338	73:14:051701:801	500 328,84
221339	73:14:051701:803	365 766,49
221340	73:14:051701:804	489 905,32
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221342	73:14:051701:806	264 808,32
221343	73:14:051701:807	123 235,17
221344	73:14:051701:808	264 808,32
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221346	73:14:051701:81	248 257,80
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221351	73:14:051701:815	248 257,80
221352	73:14:051701:818	347 560,92
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221357	73:14:051701:822	236 341,43
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221364	73:14:051701:830	248 257,80
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221373	73:14:051701:839	398 702,03
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221375	73:14:051701:86	168 815,30
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221377	73:14:051701:88	84 407,65
221378	73:14:051701:89	168 815,30
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221380	73:14:051701:92	302 046,99
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221413	73:14:051801:30	184 036,36
221414	73:14:051801:31	244 866,30
221415	73:14:051801:32	363 433,14
221416	73:14:051801:33	335 080,20
221417	73:14:051801:34	184 036,36
221418	73:14:051801:35	347 967,90
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221421	73:14:051801:38	170 890,90
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221425	73:14:051801:41	184 036,36
221426	73:14:051801:42	257 754,00
221427	73:14:051801:43	393 961,52
221428	73:14:051801:44	484 577,52
221429	73:14:051801:45	309 304,80
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221436	73:14:051801:52	508 806,40
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221443	73:14:051801:6	105 163,63
221444	73:14:051801:60	128 693,99
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221447	73:14:051801:9	206 203,20
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221454	73:14:051901:7	170 890,90

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221458	73:14:052001:101	230 622,00
221459	73:14:052001:102	245 544,60
221460	73:14:052001:103	379 848,00
221461	73:14:052001:104	312 018,00
221462	73:14:052001:105	749 521,50
221463	73:14:052001:106	548 337,72
221464	73:14:052001:107	239 846,88
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221466	73:14:052001:110	138 373,20
221467	73:14:052001:1100	177 624,01
221468	73:14:052001:1102	306 184,62
221469	73:14:052001:1103	379 848,00
221470	73:14:052001:111	366 282,00
221471	73:14:052001:112	446 321,40
221472	73:14:052001:113	312 018,00
221473	73:14:052001:114	393 414,00
221474	73:14:052001:115	124 535,88
221475	73:14:052001:116	395 313,24
221476	73:14:052001:117	366 282,00
221477	73:14:052001:118	366 282,00
221478	73:14:052001:119	395 313,24
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221480	73:14:052001:121	271 320,00
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221483	73:14:052001:124	279 052,62
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221486	73:14:052001:127	237 660,04
221487	73:14:052001:128	452 314,86
221488	73:14:052001:129	484 577,52
221489	73:14:052001:13	244 188,00
221490	73:14:052001:130	471 825,48
221491	73:14:052001:131	459 073,44
221492	73:14:052001:132	446 321,40
221493	73:14:052001:133	599 345,88
221494	73:14:052001:134	484 577,52
221495	73:14:052001:135	535 585,68
221496	73:14:052001:137	548 337,72
221497	73:14:052001:138	539 118,00
221498	73:14:052001:139	471 825,48
221499	73:14:052001:140	193 722,48
221500	73:14:052001:141	217 056,00
221501	73:14:052001:142	325 584,00
221502	73:14:052001:143	535 585,68
221503	73:14:052001:144	342 297,31
221504	73:14:052001:145	339 150,00
221505	73:14:052001:147	339 150,00
221506	73:14:052001:148	541 375,11
221507	73:14:052001:149	366 282,00
221508	73:14:052001:150	408 065,28
221509	73:14:052001:151	541 375,11
221510	73:14:052001:152	217 056,00
221511	73:14:052001:153	138 373,20
221512	73:14:052001:154	135 633,41

221513	73:14:052001:155	124 535,88
221514	73:14:052001:156	393 414,00
221515	73:14:052001:159	230 622,00
221516	73:14:052001:160	325 584,00
221517	73:14:052001:161	41 511,96
221518	73:14:052001:162	138 373,20
221519	73:14:052001:163	395 313,24
221520	73:14:052001:164	257 754,00
221521	73:14:052001:165	346 068,66
221522	73:14:052001:166	124 535,88
221523	73:14:052001:167	612 097,92
221524	73:14:052001:168	193 722,48
221525	73:14:052001:169	107 654,35
221526	73:14:052001:17	80 809,95
221527	73:14:052001:170	203 490,00
221528	73:14:052001:171	207 695,46
221529	73:14:052001:172	194 967,84
221530	73:14:052001:173	96 861,24
221531	73:14:052001:174	124 535,88
221532	73:14:052001:175	484 577,52
221533	73:14:052001:176	393 414,00
221534	73:14:052001:178	158 437,31
221535	73:14:052001:179	203 490,00
221536	73:14:052001:180	393 414,00
221537	73:14:052001:181	166 047,84
221538	73:14:052001:182	166 047,84
221539	73:14:052001:183	522 833,64
221540	73:14:052001:185	366 282,00
221541	73:14:052001:186	691 866,00
221542	73:14:052001:187	280 816,20
221543	73:14:052001:188	352 716,00
221544	73:14:052001:189	446 321,40
221545	73:14:052001:190	586 593,84
221546	73:14:052001:191	446 321,40
221547	73:14:052001:192	271 320,00
221548	73:14:052001:193	96 861,24
221549	73:14:052001:194	714 114,24
221550	73:14:052001:195	230 622,00
221551	73:14:052001:197	701 362,20
221552	73:14:052001:198	325 584,00
221553	73:14:052001:199	166 047,84
221554	73:14:052001:2	223 839,00
221555	73:14:052001:20	217 735,66
221556	73:14:052001:200	272 405,28
221557	73:14:052001:201	284 886,00
221558	73:14:052001:202	446 321,40
221559	73:14:052001:203	152 210,52
221560	73:14:052001:204	446 321,40
221561	73:14:052001:205	312 018,00
221562	73:14:052001:206	244 188,00
221563	73:14:052001:207	193 722,48
221564	73:14:052001:208	312 018,00
221565	73:14:052001:209	166 047,84
221566	73:14:052001:21	212 172,24
221567	73:14:052001:210	271 320,00
221568	73:14:052001:211	124 535,88
221569	73:14:052001:212	41 511,96
221570	73:14:052001:213	312 018,00
221571	73:14:052001:214	55 349,28
221572	73:14:052001:215	312 018,00
221573	73:14:052001:216	366 282,00
221574	73:14:052001:217	284 886,00
221575	73:14:052001:218	257 754,00
221576	73:14:052001:219	298 452,00
221577	73:14:052001:22	141 279,04
221578	73:14:052001:220	96 861,24
221579	73:14:052001:221	55 349,28
221580	73:14:052001:222	166 047,84
221581	73:14:052001:223	271 320,00
221582	73:14:052001:224	351 223,74
221583	73:14:052001:225	325 584,00
221584	73:14:052001:226	484 577,52
221585	73:14:052001:227	284 886,00
221586	73:14:052001:228	312 018,00
221587	73:14:052001:229	784 114,80
221588	73:14:052001:23	380 526,30
221589	73:14:052001:230	339 150,00
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221591	73:14:052001:232	182 943,21
221592	73:14:052001:233	637 602,00
221593	73:14:052001:234	179 885,16
221594	73:14:052001:235	138 373,20
221595	73:14:052001:236	257 754,00
221596	73:14:052001:237	257 754,00
221597	73:14:052001:238	230 622,00
221598	73:14:052001:24	281 494,50
221599	73:14:052001:240	217 056,00
221600	73:14:052001:241	446 321,40
221601	73:14:052001:242	271 591,32
221602	73:14:052001:243	217 056,00
221603	73:14:052001:244	124 535,88
221604	73:14:052001:245	156 140,32
221605	73:14:052001:246	169 783,92
221606	73:14:052001:247	179 885,16
221607	73:14:052001:248	298 452,00
221608	73:14:052001:249	138 373,20
221609	73:14:052001:25	341 184,90
221610	73:14:052001:250	312 018,00
221611	73:14:052001:251	325 584,00
221612	73:14:052001:252	124 535,88
221613	73:14:052001:253	55 349,28
221614	73:14:052001:254	257 754,00
221615	73:14:052001:255	152 210,52
221616	73:14:052001:256	548 337,72
221617	73:14:052001:257	284 886,00
221618	73:14:052001:258	352 716,00
221619	73:14:052001:259	55 349,28
221620	73:14:052001:26	200 502,77
221621	73:14:052001:260	55 349,28
221622	73:14:052001:261	96 861,24
221623	73:14:052001:262	228 315,78
221624	73:14:052001:263	230 622,00
221625	73:14:052001:264	244 188,00
221626	73:14:052001:266	124 535,88
221627	73:14:052001:267	379 848,00
221628	73:14:052001:268	230 622,00

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221633	73:14:052001:274	166 047,84
221634	73:14:052001:275	213 664,50
221635	73:14:052001:278	271 320,00
221636	73:14:052001:279	206 745,84
221637	73:14:052001:28	252 191,94
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221641	73:14:052001:287	83 023,92
221642	73:14:052001:288	159 821,05
221643	73:14:052001:289	162 865,26
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221645	73:14:052001:291	338 878,68
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221647	73:14:052001:293	433 569,36
221648	73:14:052001:294	166 047,84
221649	73:14:052001:296	179 885,16
221650	73:14:052001:298	379 848,00
221651	73:14:052001:299	227 637,48
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221653	73:14:052001:30	413 166,10
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221655	73:14:052001:301	433 569,36
221656	73:14:052001:304	260 331,54
221657	73:14:052001:305	138 373,20
221658	73:14:052001:306	339 150,00
221659	73:14:052001:307	203 490,00
221660	73:14:052001:308	160 928,03
221661	73:14:052001:31	355 157,88
221662	73:14:052001:310	138 373,20
221663	73:14:052001:311	193 722,48
221664	73:14:052001:312	339 150,00
221665	73:14:052001:313	325 584,00
221666	73:14:052001:314	124 535,88
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221702	73:14:052001:352	108 761,34
221703	73:14:052001:353	271 320,00
221704	73:14:052001:36	382 561,20
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221706	73:14:052001:38	370 216,14
221707	73:14:052001:39	393 414,00
221708	73:14:052001:4	42 480,57
221709	73:14:052001:40	446 321,40
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221712	73:14:052001:43	193 722,48
221713	73:14:052001:44	244 188,00
221714	73:14:052001:45	446 321,40
221715	73:14:052001:46	138 373,20
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221717	73:14:052001:48	366 282,00
221718	73:14:052001:49	382 561,20
221719	73:14:052001:5	303 471,42
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221721	73:14:052001:51	138 373,20
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221723	73:14:052001:53	339 150,00
221724	73:14:052001:54	325 584,00
221725	73:14:052001:55	408 065,28
221726	73:14:052001:56	382 561,20
221727	73:14:052001:57	420 817,32
221728	73:14:052001:58	408 065,28
221729	73:14:052001:59	284 886,00
221730	73:14:052001:6	408 065,28
221731	73:14:052001:61	166 047,84
221732	73:14:052001:62	193 722,48
221733	73:14:052001:63	637 602,00
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221735	73:14:052001:65	352 716,00
221736	73:14:052001:66	446 321,40
221737	73:14:052001:68	179 885,16
221738	73:14:052001:681	215 699,40
221739	73:14:052001:682	394 803,16
221740	73:14:052001:683	201 748,13
221741	73:14:052001:684	339 692,64
221742	73:14:052001:685	217 734,30
221743	73:14:052001:686	280 680,54
221744	73:14:052001:687	270 370,38

221745	73:14:052001:688	351 630,72
221746	73:14:052001:689	199 257,41
221747	73:14:052001:69	510 081,60
221748	73:14:052001:690	94 647,27
221749	73:14:052001:691	4 230,72
221750	73:14:052001:692	3 569,67
221751	73:14:052001:7	60 884,21
221752	73:14:052001:70	179 885,16
221753	73:14:052001:707	261 552,48
221754	73:14:052001:708	271 320,00
221755	73:14:052001:709	170 060,66
221756	73:14:052001:71	510 081,60
221757	73:14:052001:710	793,26
221758	73:14:052001:711	340 913,58
221759	73:14:052001:712	166 047,84
221760	73:14:052001:713	3 040,18
221761	73:14:052001:714	386 641,85
221762	73:14:052001:715	83 023,92
221763	73:14:052001:716	96 861,24
221764	73:14:052001:717	41 511,96
221765	73:14:052001:718	138 373,20
221766	73:14:052001:719	110 698,56
221767	73:14:052001:72	446 321,40
221768	73:14:052001:721	286 378,26
221769	73:14:052001:73	420 817,32
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221771	73:14:052001:75	179 885,16
221772	73:14:052001:76	55 349,28
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221774	73:14:052001:78	339 150,00
221775	73:14:052001:79	227 569,65
221776	73:14:052001:8	320 157,60
221777	73:14:052001:80	382 561,20
221778	73:14:052001:81	312 018,00
221779	73:14:052001:82	395 313,24
221780	73:14:052001:83	599 345,88
221781	73:14:052001:84	352 716,00
221782	73:14:052001:86	263 587,38
221783	73:14:052001:87	325 584,00
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221785	73:14:052001:89	408 065,28
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221789	73:14:052001:92	312 018,00
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221795	73:14:052001:953	152 210,52
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221812	73:14:052101:246	2 949 312,53
221813	73:14:052101:247	2 933 227,10
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221815	73:14:052101:249	146 456 642,25
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221824	73:14:052101:259	1 936 487,30
221825	73:14:052101:26	2 263 200,00
221826	73:14:052101:260	592 321,40
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221829	73:14:052101:264	93 076,28
221830	73:14:052101:265	2 639 520,30
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221832	73:14:052101:267	2 765 758,22
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221834	73:14:052101:269	1 633 726,80
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221856	73:14:052201:17	375 547,58
221857	73:14:052201:18	296 417,10
221858	73:14:052201:19	375 547,58
221859	73:14:052201:2	296 417,10
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221862	73:14:052201:22	387 662,02
221863	73:14:052201:23	257 754,00
221864	73:14:052201:24	387 662,02
221865	73:14:052201:25	448 234,21
221866	73:14:052201:26	424 005,33
221867	73:14:052201:27	347 967,90
221868	73:14:052201:28	270 641,70
221869	73:14:052201:29	131 454,54
221870	73:14:052201:3	244 866,30
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221872	73:14:052201:4	270 641,70
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221880	73:14:052201:9	366 912,82
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221882	73:14:052301:10	206 203,20
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221884	73:14:052301:12	411 890,89
221885	73:14:052301:13	363 433,14
221886	73:14:052301:14	460 348,64
221887	73:14:052301:15	170 890,90
221888	73:14:052301:16	170 890,90
221889	73:14:052301:17	193 315,50
221890	73:14:052301:2	492 451,90
221891	73:14:052301:3	679 181,79
221892	73:14:052301:4	436 119,77
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221903	73:14:052401:106	5 014 579,19
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221913	73:14:052401:116	899 024,88
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221935	73:14:052401:56	718 636,92
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221941	73:14:052401:97	4 615 415,58
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221943	73:14:052401:99	120 886,36
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221968	73:14:052501:501	12 074 130,53
221969	73:14:052501:504	10 772 379,19
221970	73:14:052501:505	2 975 438,31
221971	73:14:052501:506	2 314 446,30
221972	73:14:052501:507	24 770 552,42
221973	73:14:052501:508	1 743 543,04
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221975	73:14:052501:511	5 639 509,22
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221978	73:14:052501:514	505 806,61
221979	73:14:052501:515	2 740 215,56
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221981	73:14:052501:521	7 714 821,00
221982	73:14:052501:522	4 666 439,95
221983	73:14:052501:523	21 601 498,80
221984	73:14:052501:524	1 036 986,00
221985	73:14:052501:525	56 525,81
221986	73:14:052501:526	107 476,60
221987	73:14:052501:527	396 503,80
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221992	73:14:052501:7	1 042 600,00
221993	73:14:052601:1	204 930,71
221994	73:14:052601:100	382 561,20
221995	73:14:052601:101	420 328,92
221996	73:14:052601:102	298 452,00
221997	73:14:052601:103	140 448,80
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221999	73:14:052601:1044	17 106,80
222000	73:14:052601:105	382 561,20
222001	73:14:052601:106	382 561,20
222002	73:14:052601:107	382 561,20
222003	73:14:052601:108	138 373,20
222004	73:14:052601:109	257 754,00
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222006	73:14:052601:110	382 561,20
222007	73:14:052601:111	298 452,00
222008	73:14:052601:112	382 561,20
222009	73:14:052601:113	193 722,48
222010	73:14:052601:114	41 511,96
222011	73:14:052601:115	382 561,20
222012	73:14:052601:116	179 885,16
222013	73:14:052601:117	382 561,20
222014	73:14:052601:118	284 886,00
222015	73:14:052601:119	27 674,64
222016	73:14:052601:12	200 364,39
222017	73:14:052601:120	382 561,20
222018	73:14:052601:121	166 047,84
222019	73:14:052601:123	244 188,00
222020	73:14:052601:124	382 561,20
222021	73:14:052601:125	257 754,00
222022	73:14:052601:126	382 561,20
222023	73:14:052601:128	221 397,12
222024	73:14:052601:129	110 698,56
222025	73:14:052601:13	497 074,52
222026	73:14:052601:130	124 535,88
222027	73:14:052601:131	166 047,84
222028	73:14:052601:132	27 674,64
222029	73:14:052601:133	382 561,20
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222031	73:14:052601:135	298 452,00
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222035	73:14:052601:140	339 150,00
222036	73:14:052601:141	110 698,56
222037	73:14:052601:142	296 959,74
222038	73:14:052601:143	152 210,52
222039	73:14:052601:144	382 561,20
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222042	73:14:052601:147	196 835,88
222043	73:14:052601:148	382 561,20
222044	73:14:052601:149	203 490,00
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222047	73:14:052601:152	244 188,00
222048	73:14:052601:153	217 056,00
222049	73:14:052601:154	382 561,20
222050	73:14:052601:155	193 722,48
222051	73:14:052601:156	217 056,00
222052	73:14:052601:157	138 373,20
222053	73:14:052601:158	352 716,00
222054	73:14:052601:159	193 722,48
222055	73:14:052601:161	312 018,00
222056	73:14:052601:162	382 561,20
222057	73:14:052601:163	408 065,28
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222059	73:14:052601:165	383 646,48
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222061	73:14:052601:167	138 373,20
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222068	73:14:052601:174	366 282,00
222069	73:14:052601:175	325 584,00
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222086	73:14:052601:192	352 716,00
222087	73:14:052601:193	256 397,40
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222090	73:14:052601:196	382 561,20
222091	73:14:052601:197	382 561,20
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222099	73:14:052601:203	193 722,48
222100	73:14:052601:204	2 821 728,00
222101	73:14:052601:205	382 561,20
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222103	73:14:052601:207	271 320,00
222104	73:14:052601:209	203 490,00
222105	73:14:052601:210	138 373,20
222106	73:14:052601:211	244 188,00
222107	73:14:052601:212	319 408,00
222108	73:14:052601:213	166 047,84
222109	73:14:052601:214	382 561,20
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222116	73:14:052601:223	382 561,20
222117	73:14:052601:224	244 052,34
222118	73:14:052601:225	203 490,00
222119	73:14:052601:226	366 282,00
222120	73:14:052601:227	230 622,00
222121	73:14:052601:228	382 561,20
222122	73:14:052601:229	339 150,00
222123	73:14:052601:23	309 440,46
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222125	73:14:052601:231	312 018,00
222126	73:14:052601:232	382 561,20
222127	73:14:052601:233	257 754,00
222128	73:14:052601:234	271 320,00
222129	73:14:052601:235	382 561,20
222130	73:14:052601:236	203 490,00
222131	73:14:052601:237	193 722,48
222132	73:14:052601:238	166 047,84
222133	73:14:052601:239	382 561,20
222134	73:14:052601:24	366 282,00
222135	73:14:052601:240	221 939,76
222136	73:14:052601:241	328 337,90
222137	73:14:052601:242	382 561,20
222138	73:14:052601:243	366 282,00
222139	73:14:052601:244	244 188,00
222140	73:14:052601:245	339 150,00
222141	73:14:052601:246	298 452,00
222142	73:14:052601:247	166 047,84
222143	73:14:052601:248	382 561,20
222144	73:14:052601:249	244 188,00
222145	73:14:052601:252	189 848,03
222146	73:14:052601:253	247 308,18
222147	73:14:052601:254	271 591,32
222148	73:14:052601:255	382 561,20
222149	73:14:052601:256	161 066,40
222150	73:14:052601:257	124 535,88
222151	73:14:052601:258	89 942,58
222152	73:14:052601:259	152 210,52
222153	73:14:052601:26	225 059,94
222154	73:14:052601:261	339 150,00
222155	73:14:052601:262	382 561,20
222156	73:14:052601:263	152 210,52
222157	73:14:052601:264	382 561,20
222158	73:14:052601:265	382 561,20
222159	73:14:052601:266	204 515,59
222160	73:14:052601:267	379 848,00
222161	73:14:052601:268	271 320,00
222162	73:14:052601:269	179 885,16
222163	73:14:052601:270	138 373,20
222164	73:14:052601:273	271 320,00
222165	73:14:052601:274	244 188,00
222166	73:14:052601:275	312 018,00
222167	73:14:052601:276	230 622,00
222168	73:14:052601:279	166 047,84
222169	73:14:052601:28	395 313,24
222170	73:14:052601:280	96 861,24
222171	73:14:052601:281	179 885,16
222172	73:14:052601:282	382 561,20
222173	73:14:052601:283	382 561,20
222174	73:14:052601:284	284 886,00
222175	73:14:052601:285	393 414,00
222176	73:14:052601:286	382 561,20
222177	73:14:052601:287	212 986,20
222178	73:14:052601:289	276 746,40
222179	73:14:052601:29	586 593,84
222180	73:14:052601:291	80 869,30
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222182	73:14:052601:293	394 548,12
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222188	73:14:052601:299	298 452,00
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222190	73:14:052601:30	244 188,00
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222192	73:14:052601:302	216 233,25
222193	73:14:052601:303	244 188,00
222194	73:14:052601:31	203 490,00
222195	73:14:052601:316	290 176,74
222196	73:14:052601:317	195 659,70
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222198	73:14:052601:319	211 765,26
222199	73:14:052601:32	382 561,20
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222201	73:14:052601:321	183 621,24
222202	73:14:052601:322	185 696,83
222203	73:14:052601:323	134 637,12
222204	73:14:052601:324	348 510,54
222205	73:14:052601:327	83 023,92
222206	73:14:052601:328	268 471,14
222207	73:14:052601:329	215 428,08
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222216	73:14:052601:38	137 971,92
222217	73:14:052601:39	138 373,20
222218	73:14:052601:40	331 010,40
222219	73:14:052601:41	83 023,92
222220	73:14:052601:43	339 150,00
222221	73:14:052601:44	164 110,62
222222	73:14:052601:45	137 086,33
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222226	73:14:052601:49	217 056,00
222227	73:14:052601:5	203 490,00
222228	73:14:052601:50	152 210,52
222229	73:14:052601:51	339 150,00
222230	73:14:052601:52	271 320,00
222231	73:14:052601:53	193 722,48
222232	73:14:052601:54	192 615,49
222233	73:14:052601:55	325 584,00
222234	73:14:052601:56	230 622,00
222235	73:14:052601:57	382 561,20
222236	73:14:052601:58	124 535,88
222237	73:14:052601:59	138 373,20
222238	73:14:052601:6	152 210,52
222239	73:14:052601:60	271 320,00
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222245	73:14:052601:65	264 401,34
222246	73:14:052601:66	244 188,00
222247	73:14:052601:67	459 073,44
222248	73:14:052601:68	166 047,84
222249	73:14:052601:69	325 584,00
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222253	73:14:052601:709	194 691,09
222254	73:14:052601:71	382 561,20
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222256	73:14:052601:711	212 443,56
222257	73:14:052601:712	3 058,56
222258	73:14:052601:72	325 584,00
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222260	73:14:052601:731	795 672,00
222261	73:14:052601:732	192 892,24
222262	73:14:052601:733	297 773,70
222263	73:14:052601:734	679,68
222264	73:14:052601:735	138 373,20
222265	73:14:052601:737	271 320,00
222266	73:14:052601:738	223 974,66
222267	73:14:052601:739	274 168,86
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222272	73:14:052601:744	271 320,00
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222284	73:14:052601:78	203 490,00
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222289	73:14:052601:83	339 150,00
222290	73:14:052601:84	257 754,00
222291	73:14:052601:85	244 188,00
222292	73:14:052601:86	339 150,00
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222297	73:14:052601:89	193 722,48
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222310	73:14:052601:92	339 150,00
222311	73:14:052601:93	217 056,00
222312	73:14:052601:94	203 490,00
222313	73:14:052601:95	203 490,00
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222328	73:14:052701:19	382 561,20
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222336	73:14:052701:25	284 886,00
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222338	73:14:052701:27	203 490,00
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222346	73:14:052701:4	203 490,00
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223003	73:15:010401:15	196 365,60
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223038	73:15:010401:181	139 092,30
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223080	73:15:010401:1999	83 205,01
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223105	73:15:010401:216	204 547,50
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223107	73:15:010401:218	404 007,49
223108	73:15:010401:219	276 029,49
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223148	73:15:010401:25	220 911,30
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223167	73:15:010401:267	143 755,98
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223186	73:15:010401:285	236 702,37
223187	73:15:010401:286	80 284,08
223188	73:15:010401:287	155 456,10
223189	73:15:010401:288	196 365,60
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223194	73:15:010401:292	180 001,80
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223206	73:15:010401:310	163 638,00
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223226	73:15:010401:329	122 728,50
223227	73:15:010401:33	324 251,97
223228	73:15:010401:330	188 183,70
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223234	73:15:010401:336	196 365,60
223235	73:15:010401:337	230 975,04
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223244	73:15:010401:345	196 365,60
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223247	73:15:010401:348	229 093,20
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223252	73:15:010401:352	171 247,17

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223257	73:15:010401:357	253 802,54
223258	73:15:010401:358	246 111,55
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223274	73:15:010401:372	245 375,18
223275	73:15:010401:373	230 729,58
223276	73:15:010401:374	204 547,50
223277	73:15:010401:375	230 729,58
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223286	73:15:010401:383	230 729,58
223287	73:15:010401:384	244 573,35
223288	73:15:010401:385	209 865,74
223289	73:15:010401:386	241 611,51
223290	73:15:010401:387	230 729,58
223291	73:15:010401:388	204 547,50
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223304	73:15:010401:4	230 729,58
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223315	73:15:010401:409	275 875,67
223316	73:15:010401:41	227 211,36
223317	73:15:010401:410	180 001,80
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223320	73:15:010401:413	180 001,80
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223348	73:15:010401:441	127 964,92
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223619	73:15:010601:149	83 956,11
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223628	73:15:010601:157	163 638,00
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223702	73:15:010601:41	41 727,69
223703	73:15:010601:42	41 727,69
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223707	73:15:010601:46	122 728,50
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223711	73:15:010601:50	237 275,10
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223726	73:15:010601:637	33 190,56
223727	73:15:010601:639	171 819,90
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223777	73:15:010601:97	148 992,40
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223845	73:15:010901:34	140 515,04
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223856	73:15:010901:42	243 547,89
223857	73:15:010901:43	173 679,01
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223867	73:15:010901:50	243 547,89
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223920	73:15:011001:28	277 933,51
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224076	73:15:011201:65	226 965,91
224077	73:15:011201:650	14 786,46
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224158	73:15:020101:125	146 819,65
224159	73:15:020101:1254	224 979,52
224160	73:15:020101:1258	267 902,68
224161	73:15:020101:126	405 913,15
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224163	73:15:020101:128	214 443,05
224164	73:15:020101:129	201 833,84
224165	73:15:020101:13	165 301,65
224166	73:15:020101:130	190 001,90
224167	73:15:020101:131	70 473,43
224168	73:15:020101:132	172 729,00
224169	73:15:020101:133	61 840,44
224170	73:15:020101:134	81 925,36
224171	73:15:020101:135	300 375,73
224172	73:15:020101:136	158 997,04
224173	73:15:020101:137	207 274,80
224174	73:15:020101:138	233 184,15
224175	73:15:020101:139	215 911,25
224176	73:15:020101:14	248 349,76
224177	73:15:020101:140	44 222,08
224178	73:15:020101:141	109 233,82
224179	73:15:020101:142	138 183,20
224180	73:15:020101:143	112 317,03

224181	73:15:020101:144	96 900,97
224182	73:15:020101:145	72 587,63
224183	73:15:020101:146	70 473,43
224184	73:15:020101:147	88 091,79
224185	73:15:020101:148	251 666,15
224186	73:15:020101:149	151 224,24
224187	73:15:020101:15	131 533,13
224188	73:15:020101:150	204 252,04
224189	73:15:020101:151	123 328,51
224190	73:15:020101:152	181 365,45
224191	73:15:020101:1529	32 927,40
224192	73:15:020101:153	96 900,97
224193	73:15:020101:1530	254 688,91
224194	73:15:020101:1532	166 338,03
224195	73:15:020101:1533	251 407,06
224196	73:15:020101:1534	244 756,99
224197	73:15:020101:154	104 212,59
224198	73:15:020101:155	73 204,28
224199	73:15:020101:156	161 501,62
224200	73:15:020101:1564	219 797,65
224201	73:15:020101:157	172 729,00
224202	73:15:020101:158	99 719,91
224203	73:15:020101:159	96 900,97
224204	73:15:020101:16	261 326,89
224205	73:15:020101:160	205 547,51
224206	73:15:020101:161	413 706,68
224207	73:15:020101:162	215 824,89
224208	73:15:020101:163	144 055,99
224209	73:15:020101:164	106 943,43
224210	73:15:020101:1643	55 398,75
224211	73:15:020101:1648	324 730,52
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224213	73:15:020101:166	256 455,93
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224215	73:15:020101:1663	183 092,74
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224217	73:15:020101:169	198 638,35
224218	73:15:020101:17	62 104,71
224219	73:15:020101:170	190 001,90
224220	73:15:020101:171	209 693,01
224221	73:15:020101:172	264 898,92
224222	73:15:020101:173	289 903,17
224223	73:15:020101:174	267 902,68
224224	73:15:020101:175	252 702,53
224225	73:15:020101:176	198 638,35
224226	73:15:020101:177	205 202,05
224227	73:15:020101:178	174 024,47
224228	73:15:020101:179	250 457,05
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224230	73:15:020101:180	282 353,19
224231	73:15:020101:181	249 880,14
224232	73:15:020101:182	129 546,75
224233	73:15:020101:183	239 575,12
224234	73:15:020101:184	259 784,42
224235	73:15:020101:185	164 092,55
224236	73:15:020101:186	75 406,57
224237	73:15:020101:187	85 360,94
224238	73:15:020101:1871	50 200,00
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224240	73:15:020101:1876	116 922,47
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224242	73:15:020101:1878	228 865,93
224243	73:15:020101:1879	365 483,58
224244	73:15:020101:188	93 905,85
224245	73:15:020101:189	87 739,42
224246	73:15:020101:19	259 784,42
224247	73:15:020101:190	64 130,82
224248	73:15:020101:191	68 006,86
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224250	73:15:020101:193	62 721,35
224251	73:15:020101:194	96 900,97
224252	73:15:020101:195	81 925,36
224253	73:15:020101:196	104 653,05
224254	73:15:020101:197	204 856,59
224255	73:15:020101:198	188 879,16
224256	73:15:020101:199	224 547,70
224257	73:15:020101:2	131 792,23
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224260	73:15:020101:201	224 547,70
224261	73:15:020101:202	207 274,80
224262	73:15:020101:203	88 356,07
224263	73:15:020101:204	200 970,19
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224265	73:15:020101:206	181 365,45
224266	73:15:020101:207	68 447,32
224267	73:15:020101:208	86 153,77
224268	73:15:020101:210	61 576,16
224269	73:15:020101:211	118 483,46
224270	73:15:020101:212	105 710,15
224271	73:15:020101:213	137 146,83
224272	73:15:020101:214	233 184,15
224273	73:15:020101:215	129 546,75
224274	73:15:020101:216	167 460,77
224275	73:15:020101:217	138 183,20
224276	73:15:020101:218	316 612,26
224277	73:15:020101:219	164 092,55
224278	73:15:020101:220	190 001,90
224279	73:15:020101:221	66 333,12
224280	73:15:020101:222	144 574,17
224281	73:15:020101:223	187 497,33
224282	73:15:020101:224	176 960,86
224283	73:15:020101:225	198 638,35
224284	73:15:020101:226	208 915,73
224285	73:15:020101:227	255 638,92
224286	73:15:020101:228	206 756,61
224287	73:15:020101:230	211 852,12
224288	73:15:020101:231	215 911,25
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224290	73:15:020101:233	305 165,51
224291	73:15:020101:234	300 619,28
224292	73:15:020101:235	233 184,15
224293	73:15:020101:236	299 401,54
224294	73:15:020101:237	285 275,76
224295	73:15:020101:238	186 115,50
224296	73:15:020101:239	229 038,65

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224299	73:15:020101:241	273 341,92
224300	73:15:020101:242	241 216,05
224301	73:15:020101:243	324 730,52
224302	73:15:020101:244	243 893,35
224303	73:15:020101:245	244 843,36
224304	73:15:020101:246	164 092,55
224305	73:15:020101:247	241 820,60
224306	73:15:020101:248	155 456,10
224307	73:15:020101:249	198 638,35
224308	73:15:020101:25	38 277,60
224309	73:15:020101:250	238 970,57
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224311	73:15:020101:252	287 630,06
224312	73:15:020101:253	181 365,45
224313	73:15:020101:254	207 274,80
224314	73:15:020101:255	438 386,20
224315	73:15:020101:256	324 730,52
224316	73:15:020101:257	232 752,33
224317	73:15:020101:258	172 729,00
224318	73:15:020101:259	184 733,67
224319	73:15:020101:26	46 948,91
224320	73:15:020101:260	245 534,27
224321	73:15:020101:261	280 080,07
224322	73:15:020101:262	307 276,25
224323	73:15:020101:263	227 743,19
224324	73:15:020101:264	243 547,89
224325	73:15:020101:265	324 730,52
224326	73:15:020101:266	241 820,60
224327	73:15:020101:267	255 725,28
224328	73:15:020101:268	215 911,25
224329	73:15:020101:269	172 729,00
224330	73:15:020101:27	88 796,52
224331	73:15:020101:270	172 729,00
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224333	73:15:020101:272	172 729,00
224334	73:15:020101:273	116 985,90
224335	73:15:020101:274	232 579,60
224336	73:15:020101:275	250 457,05
224337	73:15:020101:276	243 547,89
224338	73:15:020101:277	96 900,97
224339	73:15:020101:278	381 558,36
224340	73:15:020101:279	276 020,94
224341	73:15:020101:28	172 729,00
224342	73:15:020101:280	198 638,35
224343	73:15:020101:281	215 911,25
224344	73:15:020101:282	230 765,94
224345	73:15:020101:283	215 911,25
224346	73:15:020101:284	79 899,25
224347	73:15:020101:285	93 377,30
224348	73:15:020101:286	190 001,90
224349	73:15:020101:287	146 819,65
224350	73:15:020101:288	250 457,05
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224352	73:15:020101:29	181 365,45
224353	73:15:020101:290	152 606,07
224354	73:15:020101:291	215 911,25
224355	73:15:020101:292	194 061,03
224356	73:15:020101:293	207 274,80
224357	73:15:020101:294	129 546,75
224358	73:15:020101:295	397 794,89
224359	73:15:020101:296	123 328,51
224360	73:15:020101:297	208 224,81
224361	73:15:020101:298	292 257,47
224362	73:15:020101:299	390 813,18
224363	73:15:020101:30	180 847,26
224364	73:15:020101:300	255 120,73
224365	73:15:020101:301	454 622,73
224366	73:15:020101:302	440 458,95
224367	73:15:020101:303	208 138,45
224368	73:15:020101:304	389 676,62
224369	73:15:020101:305	389 514,26
224370	73:15:020101:306	215 911,25
224371	73:15:020101:307	103 067,39
224372	73:15:020101:308	160 378,88
224373	73:15:020101:309	148 546,94
224374	73:15:020101:31	175 492,66
224375	73:15:020101:310	174 024,47
224376	73:15:020101:311	195 183,77
224377	73:15:020101:312	190 001,90
224378	73:15:020101:313	308 493,99
224379	73:15:020101:314	222 388,59
224380	73:15:020101:315	207 274,80
224381	73:15:020101:316	191 815,55
224382	73:15:020101:317	224 547,70
224383	73:15:020101:318	259 784,42
224384	73:15:020101:319	243 547,89
224385	73:15:020101:32	241 820,60
224386	73:15:020101:320	243 547,89
224387	73:15:020101:321	132 742,24
224388	73:15:020101:322	405 913,15
224389	73:15:020101:323	193 111,02
224390	73:15:020101:324	138 183,20
224391	73:15:020101:325	107 648,17
224392	73:15:020101:326	243 547,89
224393	73:15:020101:327	250 457,05
224394	73:15:020101:328	262 950,54
224395	73:15:020101:329	215 911,25
224396	73:15:020101:33	88 091,79
224397	73:15:020101:330	220 574,93
224398	73:15:020101:331	59 373,87
224399	73:15:020101:332	155 456,10
224400	73:15:020101:333	154 160,63
224401	73:15:020101:335	129 546,75
224402	73:15:020101:336	174 629,02
224403	73:15:020101:337	129 546,75
224404	73:15:020101:338	243 547,89
224405	73:15:020101:339	129 546,75
224406	73:15:020101:34	129 546,75
224407	73:15:020101:340	155 887,92
224408	73:15:020101:341	88 091,79
224409	73:15:020101:342	138 183,20
224410	73:15:020101:343	96 372,42
224411	73:15:020101:344	196 997,42
224412	73:15:020101:345	172 729,00

224413	73:15:020101:346	233 184,15
224414	73:15:020101:347	167 028,94
224415	73:15:020101:348	357 203,57
224416	73:15:020101:349	129 546,75
224417	73:15:020101:35	211 420,30
224418	73:15:020101:350	440 458,95
224419	73:15:020101:351	95 843,87
224420	73:15:020101:352	405 913,15
224421	73:15:020101:353	141 551,42
224422	73:15:020101:354	123 328,51
224423	73:15:020101:355	189 570,08
224424	73:15:020101:356	255 319,37
224425	73:15:020101:357	350 221,87
224426	73:15:020101:358	340 967,05
224427	73:15:020101:359	70 473,43
224428	73:15:020101:36	194 147,40
224429	73:15:020101:361	217 293,08
224430	73:15:020101:362	163 142,54
224431	73:15:020101:363	332 848,78
224432	73:15:020101:364	138 183,20
224433	73:15:020101:365	304 028,95
224434	73:15:020101:366	280 973,08
224435	73:15:020101:367	251 838,88
224436	73:15:020101:368	414 031,41
224437	73:15:020101:369	251 666,15
224438	73:15:020101:37	138 183,20
224439	73:15:020101:370	175 838,12
224440	73:15:020101:371	249 247,95
224441	73:15:020101:372	308 737,54
224442	73:15:020101:373	211 333,93
224443	73:15:020101:374	265 548,38
224444	73:15:020101:375	190 001,90
224445	73:15:020101:376	190 001,90
224446	73:15:020101:377	436 356,64
224447	73:15:020101:378	377 418,05
224448	73:15:020101:379	236 466,00
224449	73:15:020101:38	185 165,49
224450	73:15:020101:380	243 547,89
224451	73:15:020101:381	271 718,26
224452	73:15:020101:382	155 110,64
224453	73:15:020101:383	151 396,97
224454	73:15:020101:384	155 197,01
224455	73:15:020101:385	191 470,10
224456	73:15:020101:386	250 370,69
224457	73:15:020101:387	276 020,94
224458	73:15:020101:388	129 546,75
224459	73:15:020101:389	176 960,86
224460	73:15:020101:39	254 182,81
224461	73:15:020101:390	143 485,53
224462	73:15:020101:391	79 080,00
224463	73:15:020101:393	198 551,99
224464	73:15:020101:394	172 729,00
224465	73:15:020101:395	215 911,25
224466	73:15:020101:396	190 001,90
224467	73:15:020101:397	167 633,49
224468	73:15:020101:398	215 911,25
224469	73:15:020101:40	147 942,39
224470	73:15:020101:400	172 729,00
224471	73:15:020101:401	172 729,00
224472	73:15:020101:402	172 729,00
224473	73:15:020101:403	33 641,33
224474	73:15:020101:404	54 975,30
224475	73:15:020101:405	129 546,75
224476	73:15:020101:406	190 001,90
224477	73:15:020101:407	215 911,25
224478	73:15:020101:408	172 729,00
224479	73:15:020101:41	172 729,00
224480	73:15:020101:411	113 550,32
224481	73:15:020101:412	304 028,95
224482	73:15:020101:414	129 546,75
224483	73:15:020101:415	129 546,75
224484	73:15:020101:416	129 546,75
224485	73:15:020101:417	88 091,79
224486	73:15:020101:419	145 178,72
224487	73:15:020101:42	172 729,00
224488	73:15:020101:421	243 547,89
224489	73:15:020101:423	88 091,79
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224491	73:15:020101:425	215 911,25
224492	73:15:020101:427	172 729,00
224493	73:15:020101:429	243 547,89
224494	73:15:020101:43	224 547,70
224495	73:15:020101:430	70 473,43
224496	73:15:020101:431	88 091,79
224497	73:15:020101:432	176 874,50
224498	73:15:020101:433	125 883,17
224499	73:15:020101:434	172 729,00
224500	73:15:020101:435	88 091,79
224501	73:15:020101:436	172 729,00
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224503	73:15:020101:440	129 546,75
224504	73:15:020101:441	155 456,10
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224506	73:15:020101:443	120 725,76
224507	73:15:020101:444	54 260,62
224508	73:15:020101:446	129 546,75
224509	73:15:020101:449	41 451,38
224510	73:15:020101:45	241 820,60
224511	73:15:020101:450	172 729,00
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224514	73:15:020101:455	105 710,15
224515	73:15:020101:456	172 729,00
224516	73:15:020101:457	120 725,76
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224518	73:15:020101:46	251 666,15
224519	73:15:020101:461	169 965,34
224520	73:15:020101:462	128 614,01
224521	73:15:020101:467	172 729,00
224522	73:15:020101:468	153 115,62
224523	73:15:020101:47	172 729,00
224524	73:15:020101:470	219 797,65
224525	73:15:020101:48	172 729,00
224526	73:15:020101:482	115 488,34
224527	73:15:020101:483	73 380,46
224528	73:15:020101:484	144 746,90

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224530	73:15:020101:486	352 251,43
224531	73:15:020101:487	267 983,86
224532	73:15:020101:49	215 997,61
224533	73:15:020101:497	1 330,40
224534	73:15:020101:5	91 879,74
224535	73:15:020101:50	190 001,90
224536	73:15:020101:51	172 729,00
224537	73:15:020101:52	126 675,99
224538	73:15:020101:53	138 183,20
224539	73:15:020101:54	198 638,35
224540	73:15:020101:55	106 591,07
224541	73:15:020101:56	136 369,55
224542	73:15:020101:57	169 274,42
224543	73:15:020101:58	70 473,43
224544	73:15:020101:59	175 492,66
224545	73:15:020101:594	15 050,15
224546	73:15:020101:6	222 474,95
224547	73:15:020101:60	208 829,36
224548	73:15:020101:61	240 956,96
224549	73:15:020101:62	259 784,42
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224562	73:15:020101:74	207 274,80
224563	73:15:020101:75	233 184,15
224564	73:15:020101:76	243 547,89
224565	73:15:020101:77	224 547,70
224566	73:15:020101:78	129 546,75
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224568	73:15:020101:8	324 730,52
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224575	73:15:020101:86	198 638,35
224576	73:15:020101:87	129 759,21
224577	73:15:020101:88	243 547,89
224578	73:15:020101:89	251 666,15
224579	73:15:020101:9	233 270,51
224580	73:15:020101:90	113 197,95
224581	73:15:020101:91	172 729,00
224582	73:15:020101:92	105 710,15
224583	73:15:020101:93	137 924,11
224584	73:15:020101:94	284 139,21
224585	73:15:020101:95	224 547,70
224586	73:15:020101:96	123 328,51
224587	73:15:020101:97	190 001,90
224588	73:15:020101:98	105 710,15
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224591	73:15:020201:3	187 052,00
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224598	73:15:020201:446	191 267,63
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224600	73:15:020201:450	558 213,77
224601	73:15:020201:451	2 185 800,75
224602	73:15:020201:452	1 005 600,00
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224607	73:15:020201:457	15 073 845,56
224608	73:15:020201:458	8 084,04
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224612	73:15:020201:462	175 747,35
224613	73:15:020201:463	13 945 300,89
224614	73:15:020201:464	422 810,13
224615	73:15:020201:465	1 406 498,83
224616	73:15:020201:466	4 718 754,14
224617	73:15:020201:467	108 004,82
224618	73:15:020201:468	108 018,32
224619	73:15:020201:469	29 208 172,40
224620	73:15:020201:470	231 346,06
224621	73:15:020201:471	10 832 437,48
224622	73:15:020201:473	1 392 731,89
224623	73:15:020201:474	3 199 696,40
224624	73:15:020201:476	1 547 400,77
224625	73:15:020201:478	36 740,16
224626	73:15:020201:479	27 495 400,11
224627	73:15:020201:480	625 293,15
224628	73:15:020201:482	9 883 452,13
224629	73:15:020201:483	20 765 600,00
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224642	73:15:020201:605	320 321,16
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224647	73:15:020301:101	172 729,00
224648	73:15:020301:102	215 911,25
224649	73:15:020301:103	172 729,00
224650	73:15:020301:104	172 729,00
224651	73:15:020301:11	244 238,81
224652	73:15:020301:12	239 661,49
224653	73:15:020301:13	243 547,89
224654	73:15:020301:14	324 730,52
224655	73:15:020301:15	284 139,21
224656	73:15:020301:16	158 651,59
224657	73:15:020301:17	61 664,25
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224659	73:15:020301:19	215 911,25
224660	73:15:020301:2	284 139,21
224661	73:15:020301:20	172 729,00
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224666	73:15:020301:25	241 820,60
224667	73:15:020301:26	198 638,35
224668	73:15:020301:27	243 547,89
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224676	73:15:020301:31	124 121,33
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224686	73:15:020301:39	155 456,10
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224690	73:15:020301:41	172 469,91
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224693	73:15:020301:44	114 519,33
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224700	73:15:020301:50	123 328,51
224701	73:15:020301:505	8 342,00
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224722	73:15:020301:7	215 911,25
224723	73:15:020301:70	259 784,42
224724	73:15:020301:71	215 911,25
224725	73:15:020301:72	224 547,70
224726	73:15:020301:73	215 911,25
224727	73:15:020301:74	144 574,17
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224735	73:15:020301:81	243 547,89
224736	73:15:020301:82	62 192,80
224737	73:15:020301:83	169 619,88
224738	73:15:020301:84	105 710,15
224739	73:15:020301:85	198 638,35
224740	73:15:020301:86	24 079,18
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224742	73:15:020301:88	58 099,20
224743	73:15:020301:89	293 088,35
224744	73:15:020301:9	172 729,00
224745	73:15:020301:90	59 318,35
224746	73:15:020301:91	172 729,00
224747	73:15:020301:92	215 911,25
224748	73:15:020301:93	91 439,28
224749	73:15:020301:94	215 911,25
224750	73:15:020301:95	251 666,15
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224752	73:15:020301:97	144 487,81
224753	73:15:020301:99	172 729,00
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224768	73:15:020601:14	1 125 040,00
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224775	73:15:020601:336	40 942 906,42
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224778	73:15:020601:393	1 169 300,00
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224780	73:15:020601:395	8 093 452,42
224781	73:15:020601:396	10 458 511,68
224782	73:15:020601:397	3 093 985,91
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224787	73:15:020601:401	2 312 410,76
224788	73:15:020601:402	4 046 726,21
224789	73:15:020601:403	1 910 186,10
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224792	73:15:020601:516	543 415,15
224793	73:15:020601:517	4 624 809,73
224794	73:15:020601:518	7 515 315,81
224795	73:15:020601:519	543 415,15
224796	73:15:020601:520	1 722 397,30
224797	73:15:020601:521	1 734 303,65
224798	73:15:020601:6	12 696 403,58
224799	73:15:020601:8	1 549 800,00
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224801	73:15:020701:1	145 456,00
224802	73:15:020701:10	245 457,00
224803	73:15:020701:100	145 456,00
224804	73:15:020701:101	129 263,11
224805	73:15:020701:102	51 185,97
224806	73:15:020701:103	86 979,05
224807	73:15:020701:104	263 639,00
224808	73:15:020701:105	282 002,82
224809	73:15:020701:106	118 692,10
224810	73:15:020701:107	209 093,00
224811	73:15:020701:108	113 128,40
224812	73:15:020701:109	102 001,02
224813	73:15:020701:11	147 910,57
224814	73:15:020701:110	169 728,97
224815	73:15:020701:111	129 819,48
224816	73:15:020701:112	206 183,88
224817	73:15:020701:113	129 819,48
224818	73:15:020701:114	169 365,33

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224821	73:15:020701:117	82 899,01
224822	73:15:020701:118	184 820,03
224823	73:15:020701:119	135 661,36
224824	73:15:020701:12	79 560,80
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224826	73:15:020701:124	91 059,09
224827	73:15:020701:125	136 365,00
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224833	73:15:020701:131	115 817,52
224834	73:15:020701:132	103 855,58
224835	73:15:020701:133	181 820,00
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224837	73:15:020701:135	126 481,26
224838	73:15:020701:136	102 001,02
224839	73:15:020701:137	154 547,00
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224842	73:15:020701:14	139 455,94
224843	73:15:020701:140	218 184,00
224844	73:15:020701:141	245 457,00
224845	73:15:020701:142	83 455,38
224846	73:15:020701:143	282 002,82
224847	73:15:020701:144	138 001,38
224848	73:15:020701:145	256 366,20
224849	73:15:020701:146	102 835,57
224850	73:15:020701:147	106 637,43
224851	73:15:020701:148	150 728,78
224852	73:15:020701:149	114 148,41
224853	73:15:020701:15	59 624,23
224854	73:15:020701:150	299 093,90
224855	73:15:020701:151	236 366,00
224856	73:15:020701:152	185 092,76
224857	73:15:020701:153	254 548,00
224858	73:15:020701:154	196 092,87
224859	73:15:020701:155	341 821,60
224860	73:15:020701:156	105 617,42
224861	73:15:020701:157	181 820,00
224862	73:15:020701:158	194 001,94
224863	73:15:020701:159	254 548,00
224864	73:15:020701:16	105 061,05
224865	73:15:020701:160	169 274,42
224866	73:15:020701:161	236 366,00
224867	73:15:020701:162	102 001,02
224868	73:15:020701:163	227 275,00
224869	73:15:020701:164	261 493,52
224870	73:15:020701:165	64 909,74
224871	73:15:020701:166	127 037,63
224872	73:15:020701:167	120 546,66
224873	73:15:020701:168	227 275,00
224874	73:15:020701:169	209 093,00
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224879	73:15:020701:173	107 101,07
224880	73:15:020701:174	218 184,00
224881	73:15:020701:175	87 164,51
224882	73:15:020701:176	133 064,97
224883	73:15:020701:177	245 820,64
224884	73:15:020701:178	227 275,00
224885	73:15:020701:179	91 800,92
224886	73:15:020701:18	263 639,00
224887	73:15:020701:180	130 468,58
224888	73:15:020701:181	109 141,09
224889	73:15:020701:182	164 001,64
224890	73:15:020701:183	157 001,57
224891	73:15:020701:184	181 820,00
224892	73:15:020701:185	161 001,61
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224894	73:15:020701:187	86 144,50
224895	73:15:020701:188	101 444,65
224896	73:15:020701:189	79 060,07
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224898	73:15:020701:190	94 119,12
224899	73:15:020701:191	71 029,80
224900	73:15:020701:192	86 700,87
224901	73:15:020701:193	200 002,00
224902	73:15:020701:194	151 910,61
224903	73:15:020701:195	254 548,00
224904	73:15:020701:196	125 646,71
224905	73:15:020701:197	71 957,08
224906	73:15:020701:198	217 638,54
224907	73:15:020701:199	173 819,92
224908	73:15:020701:2	90 039,08
224909	73:15:020701:20	145 456,00
224910	73:15:020701:200	54 431,45
224911	73:15:020701:201	642 935,22
224912	73:15:020701:202	125 242,58
224913	73:15:020701:203	277 686,20
224914	73:15:020701:204	153 875,86
224915	73:15:020701:205	86 886,00
224916	73:15:020701:206	145 456,00
224917	73:15:020701:207	470 004,70
224918	73:15:020701:208	256 366,20
224919	73:15:020701:21	79 097,15
224920	73:15:020701:210	61 942,44
224921	73:15:020701:211	427 277,00
224922	73:15:020701:212	245 457,00
224923	73:15:020701:213	266 639,03
224924	73:15:020701:214	200 002,00
224925	73:15:020701:215	64 075,19
224926	73:15:020701:216	190 911,00
224927	73:15:020701:218	102 835,57
224928	73:15:020701:219	134 455,89
224929	73:15:020701:22	350 367,14
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224931	73:15:020701:221	98 477,35
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224933	73:15:020701:223	52 113,25
224934	73:15:020701:226	202 365,66
224935	73:15:020701:227	181 820,00
224936	73:15:020701:228	136 365,00
224937	73:15:020701:229	60 551,51
224938	73:15:020701:23	333 276,06
224939	73:15:020701:230	99 219,17
224940	73:15:020701:231	136 365,00
224941	73:15:020701:232	136 365,00
224942	73:15:020701:234	138 001,38
224943	73:15:020701:235	136 365,00
224944	73:15:020701:24	111 273,84
224945	73:15:020701:25	67 413,40
224946	73:15:020701:26	299 093,90
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224951	73:15:020701:30	191 001,91
224952	73:15:020701:31	216 365,80
224953	73:15:020701:32	154 547,00
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224961	73:15:020701:40	111 366,57
224962	73:15:020701:41	200 002,00
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224965	73:15:020701:44	172 729,00
224966	73:15:020701:45	27 818,46
224967	73:15:020701:46	145 456,00
224968	73:15:020701:47	282 002,82
224969	73:15:020701:48	200 002,00
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224971	73:15:020701:5	82 991,74
224972	73:15:020701:50	190 911,00
224973	73:15:020701:51	120 546,66
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224979	73:15:020701:536	163 728,91
224980	73:15:020701:537	41 850,09
224981	73:15:020701:538	114 704,78
224982	73:15:020701:539	129 448,57
224983	73:15:020701:54	69 824,33
224984	73:15:020701:540	63 518,82
224985	73:15:020701:541	88 740,89
224986	73:15:020701:544	162 274,35
224987	73:15:020701:546	145 274,18
224988	73:15:020701:547	139 455,94
224989	73:15:020701:55	163 638,00
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224993	73:15:020701:59	106 637,43
224994	73:15:020701:6	99 126,45
224995	73:15:020701:60	97 550,07
224996	73:15:020701:61	136 365,00
224997	73:15:020701:62	220 274,93
224998	73:15:020701:63	153 910,63
224999	73:15:020701:64	178 547,24
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225002	73:15:020701:67	137 274,10
225003	73:15:020701:68	256 366,20
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225005	73:15:020701:690	236 366,00
225006	73:15:020701:691	140 365,04
225007	73:15:020701:692	111 644,75
225008	73:15:020701:7	59 531,50
225009	73:15:020701:70	227 275,00
225010	73:15:020701:701	172 729,00
225011	73:15:020701:703	179 365,43
225012	73:15:020701:708	136 365,00
225013	73:15:020701:71	152 728,80
225014	73:15:020701:72	254 548,00
225015	73:15:020701:728	79 551,52
225016	73:15:020701:73	59 995,15
225017	73:15:020701:74	58 418,77
225018	73:15:020701:75	218 184,00
225019	73:15:020701:76	113 870,23
225020	73:15:020701:761	52 300,20
225021	73:15:020701:77	115 724,79
225022	73:15:020701:78	163 638,00
225023	73:15:020701:79	190 911,00
225024	73:15:020701:8	133 250,42
225025	73:15:020701:80	282 002,82
225026	73:15:020701:81	37 091,28
225027	73:15:020701:83	154 547,00
225028	73:15:020701:84	86 051,77
225029	73:15:020701:85	256 366,20
225030	73:15:020701:86	163 638,00
225031	73:15:020701:87	245 457,00
225032	73:15:020701:88	64 909,74
225033	73:15:020701:89	168 728,96
225034	73:15:020701:9	154 547,00
225035	73:15:020701:90	145 456,00
225036	73:15:020701:91	161 456,16
225037	73:15:020701:92	247 820,66
225038	73:15:020701:93	139 001,39
225039	73:15:020701:94	80 673,53
225040	73:15:020701:95	316 184,98
225041	73:15:020701:96	88 740,89
225042	73:15:020701:97	200 002,00
225043	73:15:020701:98	195 638,32
225044	73:15:020701:989	280 023,67
225045	73:15:020701:99	200 002,00
225046	73:15:020701:995	2 806,32
225047	73:15:020701:996	92 728,20
225048	73:15:020701:998	175 862,72
225049	73:15:020801:1	30 397 708,53
225050	73:15:020801:3	204 194,00
225051	73:15:020801:353	2 151 100,00
225052	73:15:020801:354	3 386 451,10
225053	73:15:020801:355	70 809 775,56
225054	73:15:020801:356	18 339 200,00
225055	73:15:020801:357	15 803 944,91
225056	73:15:020801:468	681 068,02
225057	73:15:020801:469	681 068,02
225058	73:15:020801:470	2 352 170,53
225059	73:15:020901:1	182 229,10
225060	73:15:020901:10	132 914,97
225061	73:15:020901:11	164 092,55
225062	73:15:020901:12	164 092,55
225063	73:15:020901:13	292 257,47
225064	73:15:020901:14	198 638,35
225065	73:15:020901:15	316 612,26
225066	73:15:020901:16	179 379,07
225067	73:15:020901:17	253 652,54
225068	73:15:020901:18	165 042,56
225069	73:15:020901:19	155 456,10
225070	73:15:020901:2	180 847,26
225071	73:15:020901:20	105 710,15
225072	73:15:020901:21	215 911,25
225073	73:15:020901:22	251 666,15
225074	73:15:020901:23	248 987,13
225075	73:15:020901:24	284 788,67
225076	73:15:020901:25	261 651,62
225077	73:15:020901:26	478 977,52
225078	73:15:020901:27	241 216,05
225079	73:15:020901:270	258 488,95
225080	73:15:020901:271	155 542,46
225081	73:15:020901:272	68 386,95
225082	73:15:020901:273	101 041,28
225083	73:15:020901:274	159 169,77
225084	73:15:020901:278	218 588,55
225085	73:15:020901:279	87 915,61
225086	73:15:020901:28	233 184,15
225087	73:15:020901:29	172 729,00
225088	73:15:020901:3	72 675,73
225089	73:15:020901:30	308 493,99
225090	73:15:020901:31	224 547,70
225091	73:15:020901:33	207 274,80
225092	73:15:020901:336	35 071,67
225093	73:15:020901:34	241 820,60
225094	73:15:020901:341	6 157,23
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225096	73:15:020901:36	198 638,35
225097	73:15:020901:37	170 828,98
225098	73:15:020901:39	85 008,58
225099	73:15:020901:4	163 747,09
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225101	73:15:020901:41	233 184,15
225102	73:15:020901:42	185 770,04
225103	73:15:020901:43	164 092,55
225104	73:15:020901:44	125 178,43
225105	73:15:020901:45	198 638,35
225106	73:15:020901:46	146 819,65
225107	73:15:020901:47	190 001,90
225108	73:15:020901:48	224 547,70

225109	73:15:020901:49	267 902,68
225110	73:15:020901:5	164 092,55
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225112	73:15:020901:51	190 001,90
225113	73:15:020901:52	197 774,71
225114	73:15:020901:53	138 183,20
225115	73:15:020901:54	214 702,15
225116	73:15:020901:55	381 558,36
225117	73:15:020901:56	70 473,43
225118	73:15:020901:57	114 519,33
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225125	73:15:020901:63	365 321,84
225126	73:15:020901:64	196 392,87
225127	73:15:020901:65	284 139,21
225128	73:15:020901:66	146 819,65
225129	73:15:020901:67	233 184,15
225130	73:15:020901:68	212 888,49
225131	73:15:020901:69	198 638,35
225132	73:15:020901:7	49 697,67
225133	73:15:020901:70	155 456,10
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225135	73:15:020901:72	88 091,79
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225138	73:15:020901:77	70 473,43
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225141	73:15:020901:80	101 746,02
225142	73:15:020901:82	91 661,46
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225144	73:15:020901:93	154 247,00
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225146	73:15:020901:95	429 456,11
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225148	73:15:021001:1	170 224,43
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225151	73:15:021001:12	138 183,20
225152	73:15:021001:13	181 365,45
225153	73:15:021001:14	95 579,59
225154	73:15:021001:15	224 547,70
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225157	73:15:021001:18	155 456,10
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225161	73:15:021001:21	181 365,45
225162	73:15:021001:218	164 092,55
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225171	73:15:021001:3	243 547,89
225172	73:15:021001:30	88 091,79
225173	73:15:021001:31	259 784,42
225174	73:15:021001:32	88 091,79
225175	73:15:021001:33	190 001,90
225176	73:15:021001:34	146 819,65
225177	73:15:021001:35	96 900,97
225178	73:15:021001:36	178 429,06
225179	73:15:021001:37	129 546,75
225180	73:15:021001:38	215 911,25
225181	73:15:021001:39	35 236,72
225182	73:15:021001:4	155 456,10
225183	73:15:021001:40	292 257,47
225184	73:15:021001:41	166 683,49
225185	73:15:021001:42	276 020,94
225186	73:15:021001:43	241 820,60
225187	73:15:021001:44	250 716,14
225188	73:15:021001:45	235 775,09
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225190	73:15:021001:47	243 547,89
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225200	73:15:021001:57	114 519,33
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225203	73:15:021001:6	138 183,20
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225235	73:15:030101:319	254 948,00
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225326	73:15:030201:1146	11 920 870,08
225327	73:15:030201:1147	8 690 233,17
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225335	73:15:030201:1155	4 468 348,25
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225337	73:15:030201:12	285 600,00
225338	73:15:030201:1266	3 675 904,74
225339	73:15:030201:1267	76 615,99
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225352	73:15:030201:1282	802 720,70
225353	73:15:030201:1283	1 165 195,17
225354	73:15:030201:1284	833 149,73
225355	73:15:030201:1285	70 514,00
225356	73:15:030201:13	465 120,00
225357	73:15:030201:135	401 491,66
225358	73:15:030201:14	326 400,00
225359	73:15:030201:15	7 248 702,26
225360	73:15:030201:16	4 881 066,44
225361	73:15:030201:17	23 804 300,00
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225368	73:15:030201:34	3 599 872,00
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225371	73:15:030201:364	204,06
225372	73:15:030201:37	76 170,82
225373	73:15:030201:38	257 040,00
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225413	73:15:030401:103	218 184,00
225414	73:15:030401:104	297 299,34
225415	73:15:030401:105	233 456,88
225416	73:15:030401:106	244 911,54
225417	73:15:030401:107	226 456,81
225418	73:15:030401:108	239 366,03
225419	73:15:030401:109	227 275,00
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225421	73:15:030401:110	230 911,40
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225423	73:15:030401:112	248 547,94
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225426	73:15:030401:115	266 364,48
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225436	73:15:030401:1163	136 365,00
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225439	73:15:030401:1166	356 092,65
225440	73:15:030401:1167	190 911,00
225441	73:15:030401:1168	80 673,53
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225446	73:15:030401:1172	98 013,71
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225451	73:15:030401:120	169 638,06
225452	73:15:030401:121	263 639,00
225453	73:15:030401:122	236 366,00
225454	73:15:030401:123	246 184,28
225455	73:15:030401:124	290 548,36
225456	73:15:030401:125	269 184,51

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225458	73:15:030401:127	219 274,92
225459	73:15:030401:128	227 275,00
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225462	73:15:030401:131	293 966,58
225463	73:15:030401:132	273 457,28
225464	73:15:030401:133	264 911,74
225465	73:15:030401:134	227 275,00
225466	73:15:030401:135	83 455,38
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225468	73:15:030401:137	154 547,00
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225470	73:15:030401:139	161 365,25
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225473	73:15:030401:141	154 547,00
225474	73:15:030401:142	158 456,13
225475	73:15:030401:143	236 366,00
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225478	73:15:030401:146	177 729,05
225479	73:15:030401:147	136 365,00
225480	73:15:030401:148	124 719,43
225481	73:15:030401:149	168 456,23
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225483	73:15:030401:150	197 092,88
225484	73:15:030401:1500	76 472,22
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225487	73:15:030401:1506	168 001,68
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225491	73:15:030401:151	263 639,00
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225497	73:15:030401:153	177 547,23
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225505	73:15:030401:159	245 457,00
225506	73:15:030401:16	490 941,27
225507	73:15:030401:160	110 346,56
225508	73:15:030401:161	236 366,00
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225521	73:15:030401:1663	227 275,00
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225525	73:15:030401:169	163 638,00
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225533	73:15:030401:176	83 455,38
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225535	73:15:030401:178	195 729,23
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225538	73:15:030401:181	75 480,75
225539	73:15:030401:182	181 820,00
225540	73:15:030401:183	256 366,20
225541	73:15:030401:184	120 546,66
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225547	73:15:030401:189	129 819,48
225548	73:15:030401:1891	120 203,57
225549	73:15:030401:19	300 290,28
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225554	73:15:030401:194	129 819,48
225555	73:15:030401:195	273 457,28
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225558	73:15:030401:198	194 456,49
225559	73:15:030401:199	102 001,02
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225562	73:15:030401:200	218 184,00
225563	73:15:030401:201	254 548,00
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225565	73:15:030401:203	151 456,06
225566	73:15:030401:204	357 972,67
225567	73:15:030401:205	256 366,20
225568	73:15:030401:206	273 457,28
225569	73:15:030401:207	358 912,68
225570	73:15:030401:208	245 457,00
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225574	73:15:030401:211	461 459,16
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225578	73:15:030401:215	218 184,00
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225580	73:15:030401:218	83 455,38
225581	73:15:030401:219	90 873,64
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225586	73:15:030401:223	154 547,00
225587	73:15:030401:224	55 636,92
225588	73:15:030401:225	102 001,02
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225590	73:15:030401:227	263 639,00
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225592	73:15:030401:229	77 335,32
225593	73:15:030401:23	102 001,02
225594	73:15:030401:230	181 820,00
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225597	73:15:030401:233	181 820,00
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225604	73:15:030401:240	190 911,00
225605	73:15:030401:241	299 093,90
225606	73:15:030401:242	209 093,00
225607	73:15:030401:243	192 183,74
225608	73:15:030401:244	200 002,00
225609	73:15:030401:245	181 820,00
225610	73:15:030401:246	202 092,93
225611	73:15:030401:247	107 008,34
225612	73:15:030401:248	107 286,53
225613	73:15:030401:249	200 002,00
225614	73:15:030401:25	140 819,59
225615	73:15:030401:250	218 184,00
225616	73:15:030401:251	218 638,55
225617	73:15:030401:252	154 547,00
225618	73:15:030401:253	190 911,00
225619	73:15:030401:254	227 275,00
225620	73:15:030401:255	102 001,02
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225625	73:15:030401:26	102 001,02
225626	73:15:030401:260	218 093,09
225627	73:15:030401:261	254 548,00
225628	73:15:030401:262	145 456,00
225629	73:15:030401:263	136 365,00
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225631	73:15:030401:265	145 456,00
225632	73:15:030401:266	154 547,00
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225635	73:15:030401:269	218 184,00
225636	73:15:030401:27	145 456,00
225637	73:15:030401:270	200 002,00
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225644	73:15:030401:277	153 274,26
225645	73:15:030401:278	136 365,00
225646	73:15:030401:279	163 638,00
225647	73:15:030401:28	163 638,00
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225654	73:15:030401:286	190 911,00
225655	73:15:030401:287	289 266,53
225656	73:15:030401:288	213 365,77
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225663	73:15:030401:294	307 639,44
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225665	73:15:030401:296	163 638,00
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225667	73:15:030401:298	235 638,72
225668	73:15:030401:299	253 638,90
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225673	73:15:030401:302	271 457,26
225674	73:15:030401:303	145 456,00
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225676	73:15:030401:305	235 820,54
225677	73:15:030401:306	172 729,00
225678	73:15:030401:307	162 728,90
225679	73:15:030401:308	153 910,63
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225703	73:15:030401:331	290 548,36
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225707	73:15:030401:335	245 457,00
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225716	73:15:030401:343	299 093,90
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225722	73:15:030401:35	201 365,65
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225724	73:15:030401:351	55 636,92
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225730	73:15:030401:357	138 001,38
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225734	73:15:030401:360	214 547,60
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225742	73:15:030401:368	401 640,38
225743	73:15:030401:369	218 638,55
225744	73:15:030401:37	236 366,00
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225746	73:15:030401:371	224 093,15
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225748	73:15:030401:373	227 275,00
225749	73:15:030401:374	273 457,28
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225756	73:15:030401:380	181 001,81
225757	73:15:030401:381	384 549,30
225758	73:15:030401:382	247 093,38
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225772	73:15:030401:396	154 547,00
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225784	73:15:030401:407	102 001,02
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225788	73:15:030401:410	236 366,00
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225795	73:15:030401:417	1 562 710,00
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225802	73:15:030401:424	120 546,66
225803	73:15:030401:425	106 266,52
225804	73:15:030401:426	18 545,64

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225818	73:15:030401:44	245 457,00
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225821	73:15:030401:443	172 729,00
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225823	73:15:030401:445	152 546,98
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225836	73:15:030401:458	102 001,02
225837	73:15:030401:459	145 365,09
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225853	73:15:030401:501	137 794,11
225854	73:15:030401:502	45 251,36
225855	73:15:030401:51	358 912,68
225856	73:15:030401:52	324 730,52
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225860	73:15:030401:56	277 815,51
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225874	73:15:030401:69	190 638,27
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225913	73:15:030501:291	16 232 673,49
225914	73:15:030501:292	2 839 346,61
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225916	73:15:030501:294	2 178 685,32
225917	73:15:030501:295	13 372 754,00
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225939	73:15:030501:317	147 819,66
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226033	73:15:030701:114	151 728,79
226034	73:15:030701:115	158 456,13
226035	73:15:030701:116	124 719,43
226036	73:15:030701:117	177 910,87

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226041	73:15:030701:1184	46 438,27
226042	73:15:030701:119	179 729,07
226043	73:15:030701:12	111 459,30
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226046	73:15:030701:122	166 001,66
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226056	73:15:030701:131	130 283,12
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226063	73:15:030701:138	154 547,00
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226075	73:15:030701:151	263 639,00
226076	73:15:030701:152	307 639,44
226077	73:15:030701:153	264 729,92
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226083	73:15:030701:159	263 639,00
226084	73:15:030701:16	30 836,72
226085	73:15:030701:160	245 457,00
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226088	73:15:030701:163	273 457,28
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226090	73:15:030701:165	172 729,00
226091	73:15:030701:166	163 638,00
226092	73:15:030701:167	393 094,84
226093	73:15:030701:168	358 912,68
226094	73:15:030701:169	269 275,42
226095	73:15:030701:170	316 184,98
226096	73:15:030701:172	162 728,90
226097	73:15:030701:173	203 911,13
226098	73:15:030701:174	86 051,77
226099	73:15:030701:175	102 001,02
226100	73:15:030701:176	307 639,44
226101	73:15:030701:177	71 586,17
226102	73:15:030701:178	299 093,90
226103	73:15:030701:180	129 819,48
226104	73:15:030701:181	273 457,28
226105	73:15:030701:182	273 457,28
226106	73:15:030701:183	92 728,20
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226108	73:15:030701:185	290 548,36
226109	73:15:030701:186	273 457,28
226110	73:15:030701:187	190 911,00
226111	73:15:030701:188	129 819,48
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226113	73:15:030701:19	792 271,09
226114	73:15:030701:190	135 754,08
226115	73:15:030701:191	122 123,04
226116	73:15:030701:192	115 632,07
226117	73:15:030701:193	282 002,82
226118	73:15:030701:194	74 182,56
226119	73:15:030701:195	74 182,56
226120	73:15:030701:196	333 276,06
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226123	73:15:030701:199	94 397,31
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226127	73:15:030701:202	463 641,00
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226134	73:15:030701:209	115 168,42
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226137	73:15:030701:211	393 094,84
226138	73:15:030701:212	101 351,92
226139	73:15:030701:213	427 277,00
226140	73:15:030701:214	136 365,00
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226142	73:15:030701:216	168 365,32
226143	73:15:030701:217	154 547,00
226144	73:15:030701:218	163 638,00
226145	73:15:030701:219	108 399,27
226146	73:15:030701:22	81 322,63
226147	73:15:030701:220	350 367,14
226148	73:15:030701:221	282 002,82
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226151	73:15:030701:225	307 639,44
226152	73:15:030701:226	272 366,36

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226155	73:15:030701:229	157 274,30
226156	73:15:030701:23	100 981,01
226157	73:15:030701:230	111 273,84
226158	73:15:030701:231	129 819,48
226159	73:15:030701:232	333 276,06
226160	73:15:030701:233	256 366,20
226161	73:15:030701:234	50 536,87
226162	73:15:030701:235	147 092,38
226163	73:15:030701:236	74 182,56
226164	73:15:030701:237	256 366,20
226165	73:15:030701:238	249 366,13
226166	73:15:030701:239	102 464,66
226167	73:15:030701:24	104 690,14
226168	73:15:030701:240	341 821,60
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226172	73:15:030701:244	181 820,00
226173	73:15:030701:245	316 184,98
226174	73:15:030701:246	163 638,00
226175	73:15:030701:247	37 091,28
226176	73:15:030701:248	290 548,36
226177	73:15:030701:249	307 639,44
226178	73:15:030701:25	139 092,30
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226183	73:15:030701:254	234 547,80
226184	73:15:030701:255	137 423,19
226185	73:15:030701:257	350 367,14
226186	73:15:030701:259	200 002,00
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226188	73:15:030701:260	209 911,19
226189	73:15:030701:261	66 949,76
226190	73:15:030701:262	67 877,04
226191	73:15:030701:263	341 821,60
226192	73:15:030701:264	263 639,00
226193	73:15:030701:265	64 909,74
226194	73:15:030701:266	160 274,33
226195	73:15:030701:267	181 820,00
226196	73:15:030701:269	145 456,00
226197	73:15:030701:27	123 884,88
226198	73:15:030701:270	181 820,00
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226200	73:15:030701:272	181 820,00
226201	73:15:030701:273	59 438,78
226202	73:15:030701:274	266 002,66
226203	73:15:030701:275	256 366,20
226204	73:15:030701:276	227 275,00
226205	73:15:030701:277	64 909,74
226206	73:15:030701:28	106 359,25
226207	73:15:030701:280	83 455,38
226208	73:15:030701:282	47 291,38
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226212	73:15:030701:286	136 365,00
226213	73:15:030701:287	2 603,70
226214	73:15:030701:29	187 274,60
226215	73:15:030701:30	105 988,33
226216	73:15:030701:309	7 600,45
226217	73:15:030701:31	200 002,00
226218	73:15:030701:32	262 604,44
226219	73:15:030701:33	254 548,00
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226221	73:15:030701:35	263 639,00
226222	73:15:030701:36	322 081,40
226223	73:15:030701:37	239 093,30
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226225	73:15:030701:39	151 456,06
226226	73:15:030701:40	87 349,96
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226229	73:15:030701:43	112 757,49
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226231	73:15:030701:45	200 002,00
226232	73:15:030701:46	388 736,61
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226235	73:15:030701:49	136 866,82
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226237	73:15:030701:51	46 364,10
226238	73:15:030701:52	256 366,20
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226243	73:15:030701:57	112 850,22
226244	73:15:030701:58	82 713,55
226245	73:15:030701:59	125 739,44
226246	73:15:030701:60	341 821,60
226247	73:15:030701:61	256 366,20
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226266	73:15:030701:797	160 092,51
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226291	73:15:030701:965	124 163,06
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226295	73:15:030701:97	257 911,67
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226301	73:15:030701:983	34 864,46
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226307	73:15:030801:103	403 520,40
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226309	73:15:030801:105	259 528,05
226310	73:15:030801:106	282 002,82
226311	73:15:030801:107	163 638,00
226312	73:15:030801:108	241 911,51
226313	73:15:030801:109	427 277,00
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226318	73:15:030801:113	307 639,44
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226322	73:15:030801:117	427 277,00
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226324	73:15:030801:119	314 048,60
226325	73:15:030801:12	181 820,00
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226330	73:15:030801:124	163 638,00
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226334	73:15:030801:128	154 547,00
226335	73:15:030801:129	209 093,00
226336	73:15:030801:13	181 820,00
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226342	73:15:030801:136	281 917,36
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226348	73:15:030801:141	205 274,78
226349	73:15:030801:142	299 093,90
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226364	73:15:030801:156	181 820,00
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226366	73:15:030801:16	273 457,28
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226393	73:15:030801:189	307 639,44
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226395	73:15:030801:190	299 093,90
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227147	73:15:040101:283	133 626,34
227148	73:15:040101:284	163 419,90
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227190	73:15:040101:295	196 103,88
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227345	73:15:040101:355	44 468,00
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227366	73:15:040101:3628	163 419,90
227367	73:15:040101:3629	94 049,82
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227381	73:15:040101:373	55 585,00
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227386	73:15:040101:379	168 540,39
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227388	73:15:040101:380	174 314,56
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227394	73:15:040101:386	144 521,00
227395	73:15:040101:387	162 419,37
227396	73:15:040101:388	185 209,22
227397	73:15:040101:389	206 998,54
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227435	73:15:040101:425	196 103,88
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227437	73:15:040101:427	163 419,90
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227440	73:15:040101:43	154 192,79
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227442	73:15:040101:431	144 521,00
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227444	73:15:040101:433	196 103,88
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227469	73:15:040101:457	44 468,00
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227473	73:15:040101:461	217 893,20
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227477	73:15:040101:465	217 893,20
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227482	73:15:040101:47	148 300,78
227483	73:15:040101:470	122 287,00
227484	73:15:040101:471	79 931,23
227485	73:15:040101:472	176 275,60
227486	73:15:040101:473	155 638,00
227487	73:15:040101:474	164 727,26
227488	73:15:040101:475	202 422,78
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227492	73:15:040101:479	163 419,90
227493	73:15:040101:480	163 419,90
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227989	73:15:040102:1110	184 076,18
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227992	73:15:040102:1113	56 453,52
227993	73:15:040102:1114	88 268,98
227994	73:15:040102:1116	71 259,97
227995	73:15:040102:1117	124 176,89
227996	73:15:040102:1118	217 893,20
227997	73:15:040102:112	420 786,78
227998	73:15:040102:1120	61 921,69
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228005	73:15:040102:1127	16 663,01
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228013	73:15:040102:1135	90 937,06
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228018	73:15:040102:1141	56 838,32
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228025	73:15:040102:1150	111 503,51
228026	73:15:040102:1151	49 877,74
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228028	73:15:040102:1153	157 527,89
228029	73:15:040102:1154	220 356,25
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228042	73:15:040102:1168	13 252,00
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228058	73:15:040102:130	206 998,54
228059	73:15:040102:131	492 892,86
228060	73:15:040102:132	155 638,00
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228075	73:15:040102:147	206 998,54
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228145	73:15:040102:214	55 585,00
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228164	73:15:040102:2193	33 351,00
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228173	73:15:040102:2209	118 951,90
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228192	73:15:040102:230	55 585,00
228193	73:15:040102:231	163 419,90
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228195	73:15:040102:234	148 634,29
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228217	73:15:040102:242	157 527,89
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228228	73:15:040102:2454	163 419,90
228229	73:15:040102:2455	159 862,46
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228234	73:15:040102:2460	141 852,92
228235	73:15:040102:2461	113 838,08
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228251	73:15:040102:26	219 063,55
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228253	73:15:040102:261	33 351,00
228254	73:15:040102:262	66 702,00
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228314	73:15:040102:301	100 497,68
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228316	73:15:040102:303	66 702,00
228317	73:15:040102:304	196 103,88
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228362	73:15:040102:347	158 639,59
228363	73:15:040102:348	83 377,50
228364	73:15:040102:349	100 053,00
228365	73:15:040102:350	83 377,50
228366	73:15:040102:351	57 808,40
228367	73:15:040102:352	51 138,20
228368	73:15:040102:353	55 585,00
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228393	73:15:040102:379	100 053,00
228394	73:15:040102:38	174 314,56
228395	73:15:040102:380	100 053,00
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228397	73:15:040102:382	223 449,48
228398	73:15:040102:383	122 287,00
228399	73:15:040102:384	115 505,63
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228401	73:15:040102:386	186 298,69
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228403	73:15:040102:388	127 400,82
228404	73:15:040102:389	122 287,00
228405	73:15:040102:39	149 301,31
228406	73:15:040102:390	133 404,00
228407	73:15:040102:391	163 419,90
228408	73:15:040102:392	98 830,13
228409	73:15:040102:393	120 841,79
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228411	73:15:040102:395	33 351,00
228412	73:15:040102:396	327 284,48
228413	73:15:040102:397	163 419,90
228414	73:15:040102:398	122 287,00
228415	73:15:040102:399	185 209,22
228416	73:15:040102:4	231 729,42
228417	73:15:040102:40	165 163,05
228418	73:15:040102:400	200 897,53
228419	73:15:040102:401	163 964,63
228420	73:15:040102:402	155 638,00
228421	73:15:040102:403	212 554,82
228422	73:15:040102:404	88 936,00
228423	73:15:040102:405	144 521,00
228424	73:15:040102:406	138 073,14
228425	73:15:040102:407	209 940,10
228426	73:15:040102:408	239 682,52
228427	73:15:040102:409	217 021,63
228428	73:15:040102:41	139 963,03
228429	73:15:040102:412	216 259,00
228430	73:15:040102:414	216 259,00
228431	73:15:040102:415	88 936,00
228432	73:15:040102:416	149 412,48
228433	73:15:040102:417	180 960,30
228434	73:15:040102:418	235 978,34
228435	73:15:040102:419	193 707,05
228436	73:15:040102:42	147 856,10
228437	73:15:040102:420	133 404,00
228438	73:15:040102:421	133 404,00
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228440	73:15:040102:423	182 158,72
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228450	73:15:040102:434	88 936,00
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228461	73:15:040102:446	66 257,32
228462	73:15:040102:447	129 401,88
228463	73:15:040102:448	66 702,00
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228465	73:15:040102:45	805 322,00
228466	73:15:040102:450	169 303,02
228467	73:15:040102:451	213 753,23
228468	73:15:040102:452	95 606,20
228469	73:15:040102:453	80 042,40
228470	73:15:040102:454	174 314,56
228471	73:15:040102:455	88 936,00
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228477	73:15:040102:461	128 957,20
228478	73:15:040102:462	190 765,50
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228484	73:15:040102:468	144 521,00
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228488	73:15:040102:472	116 728,50
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228502	73:15:040102:486	227 371,55
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228504	73:15:040102:488	266 156,54
228505	73:15:040102:489	188 259,72
228506	73:15:040102:49	176 057,71
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228508	73:15:040102:491	165 865,64
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228511	73:15:040102:494	88 936,00
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228515	73:15:040102:498	143 075,79
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228519	73:15:040102:500	133 404,00
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228521	73:15:040102:503	228 787,86
228522	73:15:040102:504	163 419,90
228523	73:15:040102:505	236 414,12
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228528	73:15:040102:511	100 053,00
228529	73:15:040102:512	112 059,36
228530	73:15:040102:513	75 484,43
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228532	73:15:040102:515	163 419,90
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228595	73:15:040102:584	133 404,00
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228606	73:15:040102:599	144 521,00
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228624	73:15:040102:616	272 366,50
228625	73:15:040102:617	111 170,00
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228638	73:15:040102:630	173 878,77
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228666	73:15:040102:658	163 419,90
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228674	73:15:040102:667	163 419,90
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228715	73:15:040102:717	196 103,88
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228717	73:15:040102:72	139 073,67
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228730	73:15:040102:738	66 702,00
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228733	73:15:040102:740	130 180,07
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228740	73:15:040102:752	90 714,72
228741	73:15:040102:753	55 585,00
228742	73:15:040102:754	116 839,67
228743	73:15:040102:755	111 170,00
228744	73:15:040102:757	216 259,00
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228750	73:15:040102:764	196 103,88
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228752	73:15:040102:766	78 152,51
228753	73:15:040102:767	71 037,63
228754	73:15:040102:768	55 585,00
228755	73:15:040102:769	66 702,00
228756	73:15:040102:77	230 058,45
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228759	73:15:040102:773	217 893,20
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228762	73:15:040102:776	121 064,13
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228767	73:15:040102:781	116 839,67
228768	73:15:040102:782	101 942,89
228769	73:15:040102:785	88 936,00
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228783	73:15:040102:803	217 893,20
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228785	73:15:040102:808	163 419,90
228786	73:15:040102:809	215 278,48
228787	73:15:040102:810	68 036,04
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228789	73:15:040102:812	187 497,10
228790	73:15:040102:813	168 213,55
228791	73:15:040102:814	144 521,00
228792	73:15:040102:815	100 053,00
228793	73:15:040102:816	163 419,90
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229223	73:15:050101:385	172 729,00
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229225	73:15:050101:387	172 210,81
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229238	73:15:050101:399	192 247,38
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229243	73:15:050101:403	172 729,00
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229245	73:15:050101:405	131 521,04
229246	73:15:050101:406	172 729,00
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229251	73:15:050101:410	172 729,00
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229253	73:15:050101:412	129 546,75
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229255	73:15:050101:414	145 351,45
229256	73:15:050101:415	207 274,80
229257	73:15:050101:416	129 546,75
229258	73:15:050101:417	172 729,00
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229293	73:15:050101:449	109 233,82
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229296	73:15:050101:451	179 033,61
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229307	73:15:050101:461	194 665,58
229308	73:15:050101:462	215 911,25
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229317	73:15:050101:470	246 311,55
229318	73:15:050101:471	172 729,00
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229386	73:15:050101:564	165 992,57
229387	73:15:050101:566	146 733,29
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229545	73:15:050601:103	270 124,52
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229582	73:15:050601:16	159 365,23
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229768	73:15:050701:18	276 020,94
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229988	73:15:051001:1268	157 637,94
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230025	73:15:051001:135	106 451,97
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230037	73:15:051001:146	163 638,00
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230063	73:15:051001:1622	107 935,62
230064	73:15:051001:163	98 199,16
230065	73:15:051001:164	111 273,84
230066	73:15:051001:165	236 366,00
230067	73:15:051001:1650	251 547,97
230068	73:15:051001:166	174 729,02
230069	73:15:051001:1662	136 365,00
230070	73:15:051001:167	151 274,24
230071	73:15:051001:168	264 911,74
230072	73:15:051001:169	146 092,37
230073	73:15:051001:17	161 001,61
230074	73:15:051001:170	165 638,02
230075	73:15:051001:171	171 638,08
230076	73:15:051001:1719	157,20
230077	73:15:051001:172	150 092,41
230078	73:15:051001:1726	227 275,00
230079	73:15:051001:1729	176 819,95
230080	73:15:051001:173	181 820,00
230081	73:15:051001:1731	181 729,09
230082	73:15:051001:1734	93 655,48
230083	73:15:051001:174	92 728,20
230084	73:15:051001:1746	111 273,84
230085	73:15:051001:175	136 365,00
230086	73:15:051001:1759	64 446,10
230087	73:15:051001:176	181 820,00
230088	73:15:051001:1762	51 956,80
230089	73:15:051001:177	218 184,00
230090	73:15:051001:1770	27 818,46
230091	73:15:051001:1775	1 220 579,40
230092	73:15:051001:178	165 819,84
230093	73:15:051001:1782	153 001,53
230094	73:15:051001:1783	102 001,02
230095	73:15:051001:1787	145 456,00
230096	73:15:051001:179	127 501,28

230097	73:15:051001:1793	52 205,98
230098	73:15:051001:1796	622 617,40
230099	73:15:051001:1798	168 819,87
230100	73:15:051001:1799	120 453,93
230101	73:15:051001:18	125 924,90
230102	73:15:051001:180	136 365,00
230103	73:15:051001:181	304 733,96
230104	73:15:051001:183	99 497,36
230105	73:15:051001:184	252 729,80
230106	73:15:051001:185	120 546,66
230107	73:15:051001:186	192 729,20
230108	73:15:051001:187	102 001,02
230109	73:15:051001:188	172 729,00
230110	73:15:051001:189	190 001,90
230111	73:15:051001:19	179 819,98
230112	73:15:051001:190	132 137,69
230113	73:15:051001:191	190 638,27
230114	73:15:051001:1911	180 819,99
230115	73:15:051001:1913	1 493,40
230116	73:15:051001:1916	170 274,43
230117	73:15:051001:1917	611 749,87
230118	73:15:051001:192	46 364,10
230119	73:15:051001:193	126 295,81
230120	73:15:051001:194	145 456,00
230121	73:15:051001:195	209 183,91
230122	73:15:051001:196	306 186,70
230123	73:15:051001:197	487 095,78
230124	73:15:051001:198	160 456,15
230125	73:15:051001:199	172 729,00
230126	73:15:051001:2	225 456,80
230127	73:15:051001:20	151 183,33
230128	73:15:051001:200	208 002,08
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230130	73:15:051001:202	57 955,13
230131	73:15:051001:203	58 975,14
230132	73:15:051001:204	60 644,24
230133	73:15:051001:205	70 009,79
230134	73:15:051001:206	116 837,53
230135	73:15:051001:207	182 183,64
230136	73:15:051001:208	254 548,00
230137	73:15:051001:209	163 638,00
230138	73:15:051001:21	111 830,21
230139	73:15:051001:210	137 546,83
230140	73:15:051001:211	120 546,66
230141	73:15:051001:212	126 481,26
230142	73:15:051001:213	99 868,27
230143	73:15:051001:214	151 092,42
230144	73:15:051001:215	181 092,72
230145	73:15:051001:216	128 428,56
230146	73:15:051001:217	107 101,07
230147	73:15:051001:218	136 495,91
230148	73:15:051001:219	125 832,17
230149	73:15:051001:22	102 928,30
230150	73:15:051001:220	182 183,64
230151	73:15:051001:221	200 002,00
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230153	73:15:051001:223	200 002,00
230154	73:15:051001:224	225 547,71
230155	73:15:051001:225	118 506,64
230156	73:15:051001:226	134 734,07
230157	73:15:051001:227	131 674,04
230158	73:15:051001:228	145 456,00
230159	73:15:051001:229	131 581,32
230160	73:15:051001:23	197 729,25
230161	73:15:051001:230	71 493,44
230162	73:15:051001:231	173 274,46
230163	73:15:051001:232	129 819,48
230164	73:15:051001:233	197 001,97
230165	73:15:051001:234	134 363,16
230166	73:15:051001:235	159 819,78
230167	73:15:051001:236	163 638,00
230168	73:15:051001:237	218 184,00
230169	73:15:051001:238	145 546,91
230170	73:15:051001:239	105 153,78
230171	73:15:051001:24	33 474,88
230172	73:15:051001:240	84 568,12
230173	73:15:051001:241	188 365,52
230174	73:15:051001:242	249 820,68
230175	73:15:051001:243	120 546,66
230176	73:15:051001:244	124 812,16
230177	73:15:051001:245	190 820,09
230178	73:15:051001:246	148 092,39
230179	73:15:051001:247	264 057,19
230180	73:15:051001:248	46 364,10
230181	73:15:051001:249	264 655,37
230182	73:15:051001:25	163 183,45
230183	73:15:051001:250	228 456,83
230184	73:15:051001:251	245 457,00
230185	73:15:051001:252	167 092,58
230186	73:15:051001:253	88 091,79
230187	73:15:051001:254	133 992,25
230188	73:15:051001:255	236 638,73
230189	73:15:051001:256	216 547,62
230190	73:15:051001:257	338 574,29
230191	73:15:051001:258	102 928,30
230192	73:15:051001:259	264 911,74
230193	73:15:051001:26	98 662,80
230194	73:15:051001:260	263 639,00
230195	73:15:051001:261	102 001,02
230196	73:15:051001:262	115 632,07
230197	73:15:051001:263	194 183,76
230198	73:15:051001:264	229 729,57
230199	73:15:051001:265	160 183,42
230200	73:15:051001:266	209 093,00
230201	73:15:051001:267	271 919,08
230202	73:15:051001:268	184 001,84
230203	73:15:051001:269	340 027,04
230204	73:15:051001:27	61 478,80
230205	73:15:051001:270	218 184,00
230206	73:15:051001:271	218 184,00
230207	73:15:051001:272	178 365,42
230208	73:15:051001:273	245 457,00
230209	73:15:051001:274	162 183,44
230210	73:15:051001:275	148 819,67
230211	73:15:051001:276	83 455,38
230212	73:15:051001:277	209 820,28

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230214	73:15:051001:279	254 548,00
230215	73:15:051001:28	158 183,40
230216	73:15:051001:280	256 366,20
230217	73:15:051001:281	139 455,94
230218	73:15:051001:282	324 730,52
230219	73:15:051001:283	195 183,77
230220	73:15:051001:284	92 728,20
230221	73:15:051001:285	121 288,49
230222	73:15:051001:286	254 638,91
230223	73:15:051001:287	136 365,00
230224	73:15:051001:288	254 548,00
230225	73:15:051001:289	128 892,20
230226	73:15:051001:29	186 547,32
230227	73:15:051001:290	141 910,51
230228	73:15:051001:291	109 419,28
230229	73:15:051001:292	46 364,10
230230	73:15:051001:293	89 853,63
230231	73:15:051001:294	101 815,56
230232	73:15:051001:295	136 588,64
230233	73:15:051001:296	88 555,43
230234	73:15:051001:297	113 221,13
230235	73:15:051001:298	113 870,23
230236	73:15:051001:299	120 546,66
230237	73:15:051001:3	67 877,04
230238	73:15:051001:30	103 484,67
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230240	73:15:051001:301	153 546,99
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230242	73:15:051001:303	116 466,62
230243	73:15:051001:304	113 406,59
230244	73:15:051001:305	70 195,25
230245	73:15:051001:306	147 092,38
230246	73:15:051001:307	117 115,72
230247	73:15:051001:308	200 002,00
230248	73:15:051001:309	144 910,54
230249	73:15:051001:31	92 079,10
230250	73:15:051001:310	145 456,00
230251	73:15:051001:311	72 142,54
230252	73:15:051001:312	83 455,38
230253	73:15:051001:313	264 911,74
230254	73:15:051001:314	190 911,00
230255	73:15:051001:315	100 610,10
230256	73:15:051001:316	218 184,00
230257	73:15:051001:317	136 866,82
230258	73:15:051001:318	172 729,00
230259	73:15:051001:319	94 953,68
230260	73:15:051001:32	63 426,09
230261	73:15:051001:320	220 002,20
230262	73:15:051001:321	144 274,17
230263	73:15:051001:322	137 365,01
230264	73:15:051001:323	172 729,00
230265	73:15:051001:324	84 475,39
230266	73:15:051001:325	131 303,13
230267	73:15:051001:326	133 250,42
230268	73:15:051001:327	148 274,21
230269	73:15:051001:328	163 092,54
230270	73:15:051001:329	218 184,00
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230272	73:15:051001:330	399 076,72
230273	73:15:051001:331	101 630,11
230274	73:15:051001:332	277 131,86
230275	73:15:051001:333	345 667,09
230276	73:15:051001:334	171 365,35
230277	73:15:051001:335	111 273,84
230278	73:15:051001:336	350 367,14
230279	73:15:051001:337	170 910,80
230280	73:15:051001:338	227 184,09
230281	73:15:051001:339	147 910,57
230282	73:15:051001:34	89 297,26
230283	73:15:051001:340	129 819,48
230284	73:15:051001:341	200 002,00
230285	73:15:051001:342	102 001,02
230286	73:15:051001:343	120 546,66
230287	73:15:051001:344	177 001,77
230288	73:15:051001:345	183 547,29
230289	73:15:051001:346	201 183,83
230290	73:15:051001:347	74 182,56
230291	73:15:051001:348	92 728,20
230292	73:15:051001:349	254 548,00
230293	73:15:051001:35	245 457,00
230294	73:15:051001:350	133 528,61
230295	73:15:051001:351	74 182,56
230296	73:15:051001:352	154 274,27
230297	73:15:051001:353	92 728,20
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230300	73:15:051001:356	141 546,87
230301	73:15:051001:357	164 001,64
230302	73:15:051001:358	186 547,32
230303	73:15:051001:36	144 001,44
230304	73:15:051001:360	151 183,33
230305	73:15:051001:361	92 728,20
230306	73:15:051001:362	95 417,32
230307	73:15:051001:363	113 592,05
230308	73:15:051001:364	178 729,06
230309	73:15:051001:365	136 365,00
230310	73:15:051001:366	74 182,56
230311	73:15:051001:367	66 207,93
230312	73:15:051001:368	384 549,30
230313	73:15:051001:369	341 821,60
230314	73:15:051001:37	273 457,28
230315	73:15:051001:370	218 274,91
230316	73:15:051001:371	209 093,00
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230318	73:15:051001:373	540 914,50
230319	73:15:051001:374	190 911,00
230320	73:15:051001:375	328 148,74
230321	73:15:051001:376	256 911,66
230322	73:15:051001:377	329 174,20
230323	73:15:051001:378	218 184,00
230324	73:15:051001:379	145 456,00
230325	73:15:051001:38	114 055,69
230326	73:15:051001:380	114 890,24
230327	73:15:051001:381	369 936,43
230328	73:15:051001:382	256 964,39

230329	73:15:051001:383	207 911,17
230330	73:15:051001:384	178 274,51
230331	73:15:051001:385	316 184,98
230332	73:15:051001:386	209 093,00
230333	73:15:051001:387	253 275,26
230334	73:15:051001:388	298 837,53
230335	73:15:051001:389	172 729,00
230336	73:15:051001:39	120 546,66
230337	73:15:051001:390	126 017,62
230338	73:15:051001:391	152 092,43
230339	73:15:051001:392	163 638,00
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230341	73:15:051001:394	253 184,35
230342	73:15:051001:395	266 457,21
230343	73:15:051001:396	181 820,00
230344	73:15:051001:397	236 366,00
230345	73:15:051001:398	112 015,67
230346	73:15:051001:399	224 274,97
230347	73:15:051001:4	91 430,01
230348	73:15:051001:40	218 547,64
230349	73:15:051001:400	227 275,00
230350	73:15:051001:401	134 548,62
230351	73:15:051001:402	124 441,24
230352	73:15:051001:403	154 547,00
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230354	73:15:051001:405	422 149,68
230355	73:15:051001:406	227 275,00
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230358	73:15:051001:409	83 455,38
230359	73:15:051001:41	218 274,91
230360	73:15:051001:410	249 275,22
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230363	73:15:051001:413	142 455,97
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230365	73:15:051001:415	264 911,74
230366	73:15:051001:416	257 093,48
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230368	73:15:051001:418	191 274,64
230369	73:15:051001:419	342 676,15
230370	73:15:051001:42	132 786,78
230371	73:15:051001:420	225 729,53
230372	73:15:051001:421	264 911,74
230373	73:15:051001:422	240 093,31
230374	73:15:051001:423	183 092,74
230375	73:15:051001:424	218 184,00
230376	73:15:051001:425	341 821,60
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230378	73:15:051001:427	236 638,73
230379	73:15:051001:428	198 547,44
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230383	73:15:051001:431	273 457,28
230384	73:15:051001:432	427 277,00
230385	73:15:051001:433	267 646,31
230386	73:15:051001:434	185 638,22
230387	73:15:051001:435	180 456,35
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230389	73:15:051001:437	165 638,02
230390	73:15:051001:438	132 694,05
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230392	73:15:051001:44	254 548,00
230393	73:15:051001:440	217 093,08
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230395	73:15:051001:442	236 366,00
230396	73:15:051001:443	120 546,66
230397	73:15:051001:444	190 911,00
230398	73:15:051001:445	190 729,18
230399	73:15:051001:446	195 001,95
230400	73:15:051001:447	171 456,26
230401	73:15:051001:448	136 365,00
230402	73:15:051001:449	79 746,25
230403	73:15:051001:45	182 547,28
230404	73:15:051001:450	5 003 087,51
230405	73:15:051001:451	65 053,56
230406	73:15:051001:452	37 910,00
230407	73:15:051001:453	697 351,19
230408	73:15:051001:454	971 454,44
230409	73:15:051001:455	59 904,12
230410	73:15:051001:456	72 299,56
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230412	73:15:051001:458	586 062,51
230413	73:15:051001:459	136 365,00
230414	73:15:051001:46	136 365,00
230415	73:15:051001:460	82 020,62
230416	73:15:051001:461	165 183,47
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230426	73:15:051001:474	191 001,91
230427	73:15:051001:476	163 638,00
230428	73:15:051001:478	136 365,00
230429	73:15:051001:48	263 800,82
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230432	73:15:051001:483	224 274,97
230433	73:15:051001:484	163 910,73
230434	73:15:051001:485	120 546,66
230435	73:15:051001:486	92 542,74
230436	73:15:051001:487	92 728,20
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230450	73:15:051001:515	132 323,14
230451	73:15:051001:52	154 547,00
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230456	73:15:051001:57	209 093,00
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230459	73:15:051001:6	124 070,33
230460	73:15:051001:60	227 093,18
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230463	73:15:051001:63	111 273,84
230464	73:15:051001:64	37 091,28
230465	73:15:051001:65	152 910,62
230466	73:15:051001:66	125 924,90
230467	73:15:051001:67	205 456,60
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230469	73:15:051001:69	143 274,16
230470	73:15:051001:7	154 547,00
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230472	73:15:051001:71	145 456,00
230473	73:15:051001:72	184 274,57
230474	73:15:051001:73	136 365,00
230475	73:15:051001:74	120 546,66
230476	73:15:051001:75	141 637,78
230477	73:15:051001:76	174 274,47
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230481	73:15:051001:8	273 457,28
230482	73:15:051001:80	190 911,00
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230488	73:15:051001:86	189 183,71
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230490	73:15:051001:88	157 365,21
230491	73:15:051001:89	169 365,33
230492	73:15:051001:9	118 599,37
230493	73:15:051001:90	184 820,03
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231363	73:16:020502:37	420 817,32
231364	73:16:020502:38	203 490,00
231365	73:16:020502:39	446 321,40
231366	73:16:020502:4	366 282,00
231367	73:16:020502:40	271 320,00
231368	73:16:020502:41	637 602,00
231369	73:16:020502:42	420 817,32
231370	73:16:020502:43	271 320,00
231371	73:16:020502:44	471 825,48
231372	73:16:020502:45	484 577,52

231373	73:16:020502:46	358 413,72
231374	73:16:020502:47	339 150,00
231375	73:16:020502:48	420 817,32
231376	73:16:020502:49	586 593,84
231377	73:16:020502:5	692 096,62
231378	73:16:020502:51	624 849,96
231379	73:16:020502:52	484 577,52
231380	73:16:020502:53	446 321,40
231381	73:16:020502:54	650 354,04
231382	73:16:020502:55	490 953,54
231383	73:16:020502:56	203 490,00
231384	73:16:020502:57	433 569,36
231385	73:16:020502:58	701 362,20
231386	73:16:020502:59	193 722,48
231387	73:16:020502:60	204 032,64
231388	73:16:020502:61	701 362,20
231389	73:16:020502:62	510 081,60
231390	73:16:020502:63	573 841,80
231391	73:16:020502:64	203 490,00
231392	73:16:020502:65	573 841,80
231393	73:16:020502:66	93 268,44
231394	73:16:020502:67	203 490,00
231395	73:16:020502:7	446 321,40
231396	73:16:020502:76	120 938,18
231397	73:16:020502:77	15 923,88
231398	73:16:020502:78	601 003,65
231399	73:16:020502:79	271 320,00
231400	73:16:020502:8	352 716,00
231401	73:16:020502:80	69 186,60
231402	73:16:020502:81	446 321,40
231403	73:16:020502:83	203 490,00
231404	73:16:020502:84	325 584,00
231405	73:16:020502:85	203 490,00
231406	73:16:020502:86	203 490,00
231407	73:16:020502:87	93 268,44
231408	73:16:020502:9	408 065,28
231409	73:16:020503:1	712 276,05
231410	73:16:020503:10	220 338,97
231411	73:16:020503:11	203 490,00
231412	73:16:020503:12	773 390,88
231413	73:16:020503:13	548 337,72
231414	73:16:020503:134	339 150,00
231415	73:16:020503:139	382 561,20
231416	73:16:020503:14	408 065,28
231417	73:16:020503:141	28 435,50
231418	73:16:020503:144	138 373,20
231419	73:16:020503:146	138 373,20
231420	73:16:020503:147	446 321,40
231421	73:16:020503:15	352 716,00
231422	73:16:020503:16	352 716,00
231423	73:16:020503:161	490 570,98
231424	73:16:020503:163	904 268,86
231425	73:16:020503:166	7 992,60
231426	73:16:020503:17	420 817,32
231427	73:16:020503:171	799,26
231428	73:16:020503:176	391 075,17
231429	73:16:020503:177	267 104,94
231430	73:16:020503:178	420 817,32
231431	73:16:020503:18	647 293,55
231432	73:16:020503:186	203 490,00
231433	73:16:020503:187	323 006,46
231434	73:16:020503:188	289 905,42
231435	73:16:020503:189	622 554,59
231436	73:16:020503:19	339 150,00
231437	73:16:020503:193	138 373,20
231438	73:16:020503:2	498 024,55
231439	73:16:020503:20	398 840,40
231440	73:16:020503:21	366 282,00
231441	73:16:020503:22	446 321,40
231442	73:16:020503:23	446 321,40
231443	73:16:020503:24	382 561,20
231444	73:16:020503:25	298 452,00
231445	73:16:020503:26	307 134,24
231446	73:16:020503:27	893 660,25
231447	73:16:020503:28	586 593,84
231448	73:16:020503:29	352 716,00
231449	73:16:020503:3	393 414,00
231450	73:16:020503:30	284 886,00
231451	73:16:020503:31	244 188,00
231452	73:16:020503:32	325 584,00
231453	73:16:020503:33	203 490,00
231454	73:16:020503:34	379 848,00
231455	73:16:020503:35	573 841,80
231456	73:16:020503:36	446 321,40
231457	73:16:020503:37	339 150,00
231458	73:16:020503:38	382 561,20
231459	73:16:020503:39	203 490,00
231460	73:16:020503:40	379 848,00
231461	73:16:020503:41	408 065,28
231462	73:16:020503:42	548 337,72
231463	73:16:020503:43	366 282,00
231464	73:16:020503:44	203 490,00
231465	73:16:020503:45	395 313,24
231466	73:16:020503:46	433 569,36
231467	73:16:020503:47	561 089,76
231468	73:16:020503:48	420 817,32
231469	73:16:020503:49	379 848,00
231470	73:16:020503:5	431 248,49
231471	73:16:020503:50	379 848,00
231472	73:16:020503:51	230 622,00
231473	73:16:020503:52	271 320,00
231474	73:16:020503:53	393 414,00
231475	73:16:020503:54	203 490,00
231476	73:16:020503:55	203 490,00
231477	73:16:020503:56	433 569,36
231478	73:16:020503:57	433 569,36
231479	73:16:020503:58	203 490,00
231480	73:16:020503:59	284 886,00
231481	73:16:020503:6	391 870,19
231482	73:16:020503:60	439 186,00
231483	73:16:020503:61	184 451,48
231484	73:16:020503:62	701 362,20
231485	73:16:020503:63	749 521,50
231486	73:16:020503:64	203 490,00
231487	73:16:020503:65	242 424,42
231488	73:16:020503:66	217 056,00

231489	73:16:020503:7	548 337,72
231490	73:16:020503:77	102 762,00
231491	73:16:020503:78	217 056,00
231492	73:16:020503:80	373 743,30
231493	73:16:020503:81	464 174,26
231494	73:16:020503:84	203 490,00
231495	73:16:020503:85	388 150,39
231496	73:16:020503:86	138 373,20
231497	73:16:020503:87	446 321,40
231498	73:16:020503:88	2 091 981,26
231499	73:16:020503:89	29 193,78
231500	73:16:020503:9	233 063,88
231501	73:16:020503:90	459 073,44
231502	73:16:020503:91	561 089,76
231503	73:16:020601:1	444 866,39
231504	73:16:020601:10	235 844,91
231505	73:16:020601:11	591 184,57
231506	73:16:020601:114	251 567,90
231507	73:16:020601:115	96 545,47
231508	73:16:020601:118	267 290,90
231509	73:16:020601:119	267 290,90
231510	73:16:020601:12	665 082,65
231511	73:16:020601:120	267 290,90
231512	73:16:020601:121	229 977,09
231513	73:16:020601:122	194 053,19
231514	73:16:020601:13	393 074,85
231515	73:16:020601:135	487 727,27
231516	73:16:020601:137	170 638,51
231517	73:16:020601:14	159 091,54
231518	73:16:020601:141	228 854,47
231519	73:16:020601:142	156 044,43
231520	73:16:020601:143	160 374,54
231521	73:16:020601:145	443 964,84
231522	73:16:020601:146	458 168,05
231523	73:16:020601:147	224 203,61
231524	73:16:020601:148	224 845,10
231525	73:16:020601:15	235 844,91
231526	73:16:020601:16	709 421,49
231527	73:16:020601:19	235 844,91
231528	73:16:020601:2	461 271,76
231529	73:16:020601:20	251 410,67
231530	73:16:020601:21	718 437,05
231531	73:16:020601:22	235 844,91
231532	73:16:020601:23	235 844,91
231533	73:16:020601:24	443 388,43
231534	73:16:020601:25	738 980,72
231535	73:16:020601:26	882 059,96
231536	73:16:020601:27	502 506,89
231537	73:16:020601:28	620 743,80
231538	73:16:020601:29	235 844,91
231539	73:16:020601:3	443 388,43
231540	73:16:020601:30	235 844,91
231541	73:16:020601:31	235 844,91
231542	73:16:020601:32	650 303,03
231543	73:16:020601:33	517 286,50
231544	73:16:020601:34	235 844,91
231545	73:16:020601:35	235 844,91
231546	73:16:020601:356	176 476,65
231547	73:16:020601:358	738 685,13
231548	73:16:020601:36	517 286,50
231549	73:16:020601:37	546 845,73
231550	73:16:020601:38	650 303,03
231551	73:16:020601:39	605 964,19
231552	73:16:020601:4	506 157,45
231553	73:16:020601:40	502 506,89
231554	73:16:020601:41	517 286,50
231555	73:16:020601:42	266 661,98
231556	73:16:020601:43	665 082,65
231557	73:16:020601:44	443 388,43
231558	73:16:020601:5	84 228,71
231559	73:16:020601:51	474 277,82
231560	73:16:020601:52	507 975,35
231561	73:16:020601:53	235 844,91
231562	73:16:020601:54	267 290,90
231563	73:16:020601:55	235 844,91
231564	73:16:020601:56	235 844,91
231565	73:16:020601:58	267 290,90
231566	73:16:020601:59	267 290,90
231567	73:16:020601:6	443 388,43
231568	73:16:020601:61	175 289,37
231569	73:16:020601:63	165 987,65
231570	73:16:020601:67	184 751,47
231571	73:16:020601:68	244 964,25
231572	73:16:020601:7	458 168,05
231573	73:16:020601:70	184 591,09
231574	73:16:020601:77	205 760,53
231575	73:16:020601:79	223 401,73
231576	73:16:020601:8	273 422,87
231577	73:16:020601:9	235 844,91
231578	73:16:020602:1	589 765,73
231579	73:16:020602:10	235 844,91
231580	73:16:020602:11	235 844,91
231581	73:16:020602:12	251 567,90
231582	73:16:020602:13	235 844,91
231583	73:16:020602:14	317 290,02
231584	73:16:020602:15	238 517,82
231585	73:16:020602:16	620 743,80
231586	73:16:020602:17	827 658,40
231587	73:16:020602:18	443 388,43
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231589	73:16:020602:20	251 567,90
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231592	73:16:020602:23	443 388,43
231593	73:16:020602:24	517 286,50
231594	73:16:020602:25	443 388,43
231595	73:16:020602:26	268 705,97
231596	73:16:020602:27	517 286,50
231597	73:16:020602:28	738 980,72
231598	73:16:020602:29	251 567,90
231599	73:16:020602:291	314 459,88
231600	73:16:020602:292	314 459,88
231601	73:16:020602:295	314 459,88
231602	73:16:020602:298	405 810,48
231603	73:16:020602:299	406 439,39
231604	73:16:020602:3	500 881,13

231605	73:16:020602:30	546 845,73
231606	73:16:020602:300	738 980,72
231607	73:16:020602:301	738 980,72
231608	73:16:020602:302	738 980,72
231609	73:16:020602:303	738 980,72
231610	73:16:020602:304	738 980,72
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231612	73:16:020602:306	470 435,13
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231614	73:16:020602:4	251 567,90
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231618	73:16:020602:5	563 206,76
231619	73:16:020602:6	556 142,11
231620	73:16:020602:63	235 844,91
231621	73:16:020602:65	271 693,34
231622	73:16:020602:67	160 374,54
231623	73:16:020602:73	230 458,21
231624	73:16:020602:78	264 617,99
231625	73:16:020602:8	235 844,91
231626	73:16:020602:9	325 308,75
231627	73:16:020701:1	432 879,47
231628	73:16:020701:10	203 490,00
231629	73:16:020701:11	203 490,00
231630	73:16:020701:112	379 848,00
231631	73:16:020701:12	497 329,56
231632	73:16:020701:13	382 561,20
231633	73:16:020701:14	368 588,22
231634	73:16:020701:15	138 373,20
231635	73:16:020701:16	257 754,00
231636	73:16:020701:17	484 577,52
231637	73:16:020701:18	459 073,44
231638	73:16:020701:19	257 754,00
231639	73:16:020701:2	501 947,07
231640	73:16:020701:21	284 886,00
231641	73:16:020701:22	393 414,00
231642	73:16:020701:227	164 848,09
231643	73:16:020701:23	535 585,68
231644	73:16:020701:24	484 577,52
231645	73:16:020701:25	501 920,29
231646	73:16:020701:26	408 065,28
231647	73:16:020701:27	408 065,28
231648	73:16:020701:28	203 490,00
231649	73:16:020701:29	510 081,60
231650	73:16:020701:3	312 275,75
231651	73:16:020701:30	535 585,68
231652	73:16:020701:31	535 585,68
231653	73:16:020701:32	339 150,00
231654	73:16:020701:33	382 561,20
231655	73:16:020701:34	382 561,20
231656	73:16:020701:35	379 848,00
231657	73:16:020701:36	382 561,20
231658	73:16:020701:37	339 150,00
231659	73:16:020701:38	265 622,28
231660	73:16:020701:39	459 073,44
231661	73:16:020701:4	124 260,52
231662	73:16:020701:40	433 569,36
231663	73:16:020701:41	395 313,24
231664	73:16:020701:42	191 280,60
231665	73:16:020701:43	446 321,40
231666	73:16:020701:44	446 321,40
231667	73:16:020701:45	382 561,20
231668	73:16:020701:46	318 801,00
231669	73:16:020701:47	459 073,44
231670	73:16:020701:48	637 602,00
231671	73:16:020701:49	339 150,00
231672	73:16:020701:50	203 490,00
231673	73:16:020701:51	203 490,00
231674	73:16:020701:52	203 490,00
231675	73:16:020701:53	510 081,60
231676	73:16:020701:54	437 139,93
231677	73:16:020701:55	484 577,52
231678	73:16:020701:56	379 848,00
231679	73:16:020701:57	382 561,20
231680	73:16:020701:58	382 561,20
231681	73:16:020701:59	382 561,20
231682	73:16:020701:6	476 964,55
231683	73:16:020701:60	203 490,00
231684	73:16:020701:61	203 490,00
231685	73:16:020701:62	382 561,20
231686	73:16:020701:63	339 150,00
231687	73:16:020701:64	523 853,80
231688	73:16:020701:7	337 277,89
231689	73:16:020701:75	203 490,00
231690	73:16:020701:8	203 490,00
231691	73:16:020701:82	382 561,20
231692	73:16:020701:89	111 761,22
231693	73:16:020701:9	433 569,36
231694	73:16:020702:1	602 406,37
231695	73:16:020702:11	203 490,00
231696	73:16:020702:12	382 561,20
231697	73:16:020702:13	339 150,00
231698	73:16:020702:14	271 320,00
231699	73:16:020702:15	382 561,20
231700	73:16:020702:16	408 065,28
231701	73:16:020702:17	382 561,20
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231703	73:16:020702:19	339 150,00
231704	73:16:020702:2	410 870,73
231705	73:16:020702:20	459 073,44
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231709	73:16:020702:24	312 018,00
231710	73:16:020702:25	96 861,24
231711	73:16:020702:26	138 373,20
231712	73:16:020702:27	379 848,00
231713	73:16:020702:28	271 320,00
231714	73:16:020702:29	446 321,40
231715	73:16:020702:3	385 749,21
231716	73:16:020702:30	522 833,64
231717	73:16:020702:31	339 150,00
231718	73:16:020702:32	96 861,24
231719	73:16:020702:33	366 282,00
231720	73:16:020702:34	138 373,20

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231722	73:16:020702:36	352 716,00
231723	73:16:020702:37	535 585,68
231724	73:16:020702:38	749 521,50
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231726	73:16:020702:48	573 841,80
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231736	73:16:020703:108	352 716,00
231737	73:16:020703:11	298 452,00
231738	73:16:020703:110	203 490,00
231739	73:16:020703:113	271 320,00
231740	73:16:020703:115	18 830,62
231741	73:16:020703:12	138 373,20
231742	73:16:020703:125	138 373,20
231743	73:16:020703:127	356 938,44
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231745	73:16:020703:13	217 056,00
231746	73:16:020703:14	138 373,20
231747	73:16:020703:147	138 373,20
231748	73:16:020703:149	339 150,00
231749	73:16:020703:15	251 242,32
231750	73:16:020703:151	206 314,44
231751	73:16:020703:156	1 449,47
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231755	73:16:020703:17	624 849,96
231756	73:16:020703:18	203 490,00
231757	73:16:020703:19	379 848,00
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231764	73:16:020703:27	446 321,40
231765	73:16:020703:28	203 490,00
231766	73:16:020703:283	131 454,54
231767	73:16:020703:284	55 349,28
231768	73:16:020703:285	200 641,14
231769	73:16:020703:29	124 535,88
231770	73:16:020703:3	231 490,22
231771	73:16:020703:30	510 081,60
231772	73:16:020703:31	471 825,48
231773	73:16:020703:32	203 490,00
231774	73:16:020703:33	144 184,87
231775	73:16:020703:34	298 452,00
231776	73:16:020703:35	393 414,00
231777	73:16:020703:36	203 490,00
231778	73:16:020703:37	138 373,20
231779	73:16:020703:38	203 490,00
231780	73:16:020703:39	203 490,00
231781	73:16:020703:4	455 247,83
231782	73:16:020703:40	510 081,60
231783	73:16:020703:41	339 150,00
231784	73:16:020703:42	446 321,40
231785	73:16:020703:43	382 561,20
231786	73:16:020703:44	379 848,00
231787	73:16:020703:45	138 373,20
231788	73:16:020703:46	203 490,00
231789	73:16:020703:47	230 622,00
231790	73:16:020703:48	187 772,43
231791	73:16:020703:49	69 186,60
231792	73:16:020703:5	396 703,21
231793	73:16:020703:50	203 490,00
231794	73:16:020703:51	379 848,00
231795	73:16:020703:52	271 320,00
231796	73:16:020703:53	243 645,36
231797	73:16:020703:54	284 886,00
231798	73:16:020703:55	244 188,00
231799	73:16:020703:56	203 490,00
231800	73:16:020703:57	899 425,80
231801	73:16:020703:58	339 150,00
231802	73:16:020703:59	107 149,97
231803	73:16:020703:6	216 106,38
231804	73:16:020703:60	138 373,20
231805	73:16:020703:61	151 656,00
231806	73:16:020703:7	216 323,44
231807	73:16:020703:71	5 944,72
231808	73:16:020703:77	257 482,68
231809	73:16:020703:78	752 370,36
231810	73:16:020703:79	138 373,20
231811	73:16:020703:8	408 065,28
231812	73:16:020703:80	203 490,00
231813	73:16:020703:81	312 018,00
231814	73:16:020703:82	284 886,00
231815	73:16:020703:83	312 018,00
231816	73:16:020703:84	203 490,00
231817	73:16:020703:9	563 385,13
231818	73:16:020801:1	14 951 287,68
231819	73:16:020801:100	123 115,43
231820	73:16:020801:101	70 794,10
231821	73:16:020801:102	214 795,73
231822	73:16:020801:105	2 173 644,32
231823	73:16:020801:106	8 055 599,14
231824	73:16:020801:107	9 197 017,52
231825	73:16:020801:108	17,67
231826	73:16:020801:109	365,18
231827	73:16:020801:110	9 646 180,69
231828	73:16:020801:119	58 405,84
231829	73:16:020801:120	3 260 235,86
231830	73:16:020801:122	1 104 115,32
231831	73:16:020801:123	1 433 985,12
231832	73:16:020801:17	43 781,87
231833	73:16:020801:18	159 120,00
231834	73:16:020801:19	16 819 200,00
231835	73:16:020801:20	52 010 064,72
231836	73:16:020801:21	371 944,72

231837	73:16:020801:22	9 694 400,00
231838	73:16:020801:23	1 389 920,00
231839	73:16:020801:234	33 297 449,20
231840	73:16:020801:238	475 624,43
231841	73:16:020801:3	5 718 602,89
231842	73:16:020801:4	105 551,88
231843	73:16:020801:79	47 419 635,86
231844	73:16:020801:80	46 599 881,20
231845	73:16:020801:81	11 452 676,16
231846	73:16:020801:85	17 839 733,15
231847	73:16:020801:86	552 057,66
231848	73:16:020801:87	1 645 352,29
231849	73:16:020801:88	2 201 856,32
231850	73:16:020801:89	239 250,93
231851	73:16:020801:90	2 820 002,58
231852	73:16:020801:91	4 099 480,39
231853	73:16:020801:92	278 817,48
231854	73:16:020801:93	768 507,70
231855	73:16:020801:94	478 501,86
231856	73:16:020801:95	1 092 399,89
231857	73:16:020801:96	552 057,66
231858	73:16:020801:97	1 104 115,32
231859	73:16:020801:98	900 621,26
231860	73:16:020801:99	506 869,58
231861	73:16:020802:1	1 735 200,00
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231863	73:16:020802:12	21 734 507,88
231864	73:16:020802:13	11 495 700,00
231865	73:16:020802:187	26 124,59
231866	73:16:020802:188	1 489 290,19
231867	73:16:020802:189	780 805,94
231868	73:16:020802:190	1 691 521,18
231869	73:16:020802:191	1 105 958,88
231870	73:16:020802:192	785 446,66
231871	73:16:020802:193	3 909 672,48
231872	73:16:020802:2	44 410 043,64
231873	73:16:020802:4	2 054 770,50
231874	73:16:020802:5	1 735 200,00
231875	73:16:020802:50	15 017 411,98
231876	73:16:020802:51	10 394 939,21
231877	73:16:020802:52	13 514 753,54
231878	73:16:020802:53	16 418 245,27
231879	73:16:020802:54	34 171 186,40
231880	73:16:020802:55	43 277 615,76
231881	73:16:020802:57	5 388 984,95
231882	73:16:020802:58	15 159 653,83
231883	73:16:020802:59	17 371 166,13
231884	73:16:020802:6	1 735 200,00
231885	73:16:020802:60	723 150,63
231886	73:16:020802:61	108,75
231887	73:16:020802:62	210,25
231888	73:16:020802:63	2 356 339,99
231889	73:16:020802:64	1 734 942,53
231890	73:16:020802:65	3 139 713,24
231891	73:16:020802:66	1 576 037,87
231892	73:16:020802:67	3 137 814,49
231893	73:16:020802:68	2 350 031,43
231894	73:16:020802:69	783 795,15

231895	73:16:020802:7	723 000,00
231896	73:16:020802:70	2 351 959,59
231897	73:16:020802:71	784 114,43
231898	73:16:020802:72	1 574 215,02
231899	73:16:020802:73	1 436 892,96
231900	73:16:020802:74	1 549 900,10
231901	73:16:020802:75	3 141 786,65
231902	73:16:020802:76	3 779 721,09
231903	73:16:020802:8	2 530 500,00
231904	73:16:020802:9	723 000,00
231905	73:16:020901:1	258 913,89
231906	73:16:020901:10	322 192,50
231907	73:16:020901:11	363 433,14
231908	73:16:020901:117	131 454,54
231909	73:16:020901:12	131 454,54
231910	73:16:020901:122	2 645,16
231911	73:16:020901:13	193 315,50
231912	73:16:020901:15	184 036,36
231913	73:16:020901:16	270 641,70
231914	73:16:020901:17	131 454,54
231915	73:16:020901:18	170 890,90
231916	73:16:020901:19	193 315,50
231917	73:16:020901:20	257 754,00
231918	73:16:020901:21	322 192,50
231919	73:16:020901:22	257 754,00
231920	73:16:020901:23	257 754,00
231921	73:16:020901:238	752 050,54
231922	73:16:020901:24	131 454,54
231923	73:16:020901:25	296 417,10
231924	73:16:020901:26	170 890,90
231925	73:16:020901:27	219 090,90
231926	73:16:020901:28	105 163,63
231927	73:16:020901:29	231 978,60
231928	73:16:020901:3	335 080,20
231929	73:16:020901:30	257 754,00
231930	73:16:020901:31	219 090,90
231931	73:16:020901:32	131 454,54
231932	73:16:020901:33	170 890,90
231933	73:16:020901:34	170 890,90
231934	73:16:020901:35	170 890,90
231935	73:16:020901:36	357 375,92
231936	73:16:020901:37	270 641,70
231937	73:16:020901:38	170 890,90
231938	73:16:020901:39	335 080,20
231939	73:16:020901:4	170 890,90
231940	73:16:020901:40	373 743,30
231941	73:16:020901:41	424 005,33
231942	73:16:020901:42	219 090,90
231943	73:16:020901:43	309 304,80
231944	73:16:020901:44	144 599,99
231945	73:16:020901:45	157 745,45
231946	73:16:020901:46	105 163,63
231947	73:16:020901:47	231 978,60
231948	73:16:020901:5	322 192,50
231949	73:16:020901:6	347 967,90
231950	73:16:020901:7	387 662,02
231951	73:16:020901:8	170 890,90
231952	73:16:020901:9	399 776,45

231953	73:16:020902:1	360 855,60
231954	73:16:020902:10	193 315,50
231955	73:16:020902:11	206 203,20
231956	73:16:020902:12	283 529,40
231957	73:16:020902:13	78 872,72
231958	73:16:020902:14	296 417,10
231959	73:16:020902:15	472 463,08
231960	73:16:020902:16	231 978,60
231961	73:16:020902:17	296 417,10
231962	73:16:020902:18	335 080,20
231963	73:16:020902:19	309 304,80
231964	73:16:020902:2	170 890,90
231965	73:16:020902:20	270 641,70
231966	73:16:020902:21	283 529,40
231967	73:16:020902:22	244 866,30
231968	73:16:020902:23	193 315,50
231969	73:16:020902:24	309 304,80
231970	73:16:020902:25	144 599,99
231971	73:16:020902:26	131 454,54
231972	73:16:020902:27	347 967,90
231973	73:16:020902:3	257 754,00
231974	73:16:020902:35	21 330,42
231975	73:16:020902:4	387 662,02
231976	73:16:020902:5	373 743,30
231977	73:16:020902:6	283 529,40
231978	73:16:020902:7	360 855,60
231979	73:16:020902:8	283 529,40
231980	73:16:020902:9	270 641,70
231981	73:16:021001:1	195 350,40
231982	73:16:021001:10	24 907,18
231983	73:16:021001:11	256 397,40
231984	73:16:021001:12	231 978,60
231985	73:16:021001:13	244 188,00
231986	73:16:021001:14	49 814,35
231987	73:16:021001:15	256 397,40
231988	73:16:021001:16	244 188,00
231989	73:16:021001:17	183 141,00
231990	73:16:021001:18	268 606,80
231991	73:16:021001:19	124 535,88
231992	73:16:021001:2	244 188,00
231993	73:16:021001:20	244 188,00
231994	73:16:021001:21	174 350,23
231995	73:16:021001:22	268 606,80
231996	73:16:021001:23	124 535,88
231997	73:16:021001:24	280 816,20
231998	73:16:021001:25	219 769,20
231999	73:16:021001:26	195 350,40
232000	73:16:021001:27	293 025,60
232001	73:16:021001:28	293 025,60
232002	73:16:021001:29	293 025,60
232003	73:16:021001:3	256 397,40
232004	73:16:021001:30	244 188,00
232005	73:16:021001:31	268 606,80
232006	73:16:021001:32	87 175,12
232007	73:16:021001:33	219 769,20
232008	73:16:021001:34	231 978,60
232009	73:16:021001:35	244 188,00
232010	73:16:021001:36	268 606,80
232011	73:16:021001:37	195 350,40
232012	73:16:021001:38	317 444,40
232013	73:16:021001:39	62 267,94
232014	73:16:021001:4	136 989,47
232015	73:16:021001:40	112 082,29
232016	73:16:021001:41	136 989,47
232017	73:16:021001:5	183 141,00
232018	73:16:021001:55	1 223,90
232019	73:16:021001:56	2 080,63
232020	73:16:021001:6	195 350,40
232021	73:16:021001:7	195 350,40
232022	73:16:021001:8	207 559,80
232023	73:16:021001:9	219 769,20
232024	73:16:021101:1	373 743,30
232025	73:16:021101:10	436 119,77
232026	73:16:021101:11	65 727,27
232027	73:16:021101:12	399 776,45
232028	73:16:021101:13	399 776,45
232029	73:16:021101:14	460 348,64
232030	73:16:021101:140	1 190,60
232031	73:16:021101:141	476,24
232032	73:16:021101:15	193 315,50
232033	73:16:021101:16	219 090,90
232034	73:16:021101:17	373 743,30
232035	73:16:021101:18	118 309,09
232036	73:16:021101:19	184 036,36
232037	73:16:021101:2	418 796,12
232038	73:16:021101:20	193 315,50
232039	73:16:021101:21	322 192,50
232040	73:16:021101:22	78 872,72
232041	73:16:021101:23	270 641,70
232042	73:16:021101:24	283 529,40
232043	73:16:021101:25	460 348,64
232044	73:16:021101:26	170 890,90
232045	73:16:021101:260	131 454,54
232046	73:16:021101:27	296 417,10
232047	73:16:021101:28	206 203,20
232048	73:16:021101:29	347 967,90
232049	73:16:021101:3	685 425,88
232050	73:16:021101:30	206 203,20
232051	73:16:021101:31	424 005,33
232052	73:16:021101:32	219 090,90
232053	73:16:021101:33	296 417,10
232054	73:16:021101:34	322 192,50
232055	73:16:021101:35	335 080,20
232056	73:16:021101:36	335 080,20
232057	73:16:021101:37	335 080,20
232058	73:16:021101:38	690 136,34
232059	73:16:021101:39	387 662,02
232060	73:16:021101:40	257 754,00
232061	73:16:021101:41	411 890,89
232062	73:16:021101:42	557 264,15
232063	73:16:021101:43	157 745,45
232064	73:16:021101:44	131 454,54
232065	73:16:021101:45	309 304,80
232066	73:16:021101:46	545 149,71
232067	73:16:021101:47	78 872,72
232068	73:16:021101:48	605 721,90

232069	73:16:021101:49	244 866,30
232070	73:16:021101:5	448 234,21
232071	73:16:021101:50	283 529,40
232072	73:16:021101:51	593 607,46
232073	73:16:021101:52	424 005,33
232074	73:16:021101:53	257 754,00
232075	73:16:021101:54	170 890,90
232076	73:16:021101:55	520 920,83
232077	73:16:021101:56	270 641,70
232078	73:16:021101:57	411 890,89
232079	73:16:021101:58	387 662,02
232080	73:16:021101:59	448 234,21
232081	73:16:021101:6	545 149,71
232082	73:16:021101:60	347 967,90
232083	73:16:021101:61	545 149,71
232084	73:16:021101:62	131 454,54
232085	73:16:021101:63	39 436,36
232086	73:16:021101:64	399 776,45
232087	73:16:021101:65	363 433,14
232088	73:16:021101:66	231 978,60
232089	73:16:021101:67	257 754,00
232090	73:16:021101:68	399 776,45
232091	73:16:021101:69	605 721,90
232092	73:16:021101:7	65 727,27
232093	73:16:021101:70	399 776,45
232094	73:16:021101:71	436 119,77
232095	73:16:021101:72	322 192,50
232096	73:16:021101:73	257 754,00
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232098	73:16:021101:75	309 304,80
232099	73:16:021101:8	399 776,45
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232102	73:16:021102:1	813 484,51
232103	73:16:021102:10	157 745,45
232104	73:16:021102:101	1 426 422,66
232105	73:16:021102:11	363 433,14
232106	73:16:021102:110	21 684,96
232107	73:16:021102:12	231 978,60
232108	73:16:021102:123	2 638,46
232109	73:16:021102:13	184 036,36
232110	73:16:021102:14	545 149,71
232111	73:16:021102:15	411 890,89
232112	73:16:021102:16	170 890,90
232113	73:16:021102:17	363 433,14
232114	73:16:021102:18	296 417,10
232115	73:16:021102:19	244 866,30
232116	73:16:021102:2	360 082,34
232117	73:16:021102:20	131 454,54
232118	73:16:021102:21	257 754,00
232119	73:16:021102:22	496 691,96
232120	73:16:021102:23	360 855,60
232121	73:16:021102:236	176 854,77
232122	73:16:021102:24	347 967,90
232123	73:16:021102:25	424 005,33
232124	73:16:021102:26	52 581,82
232125	73:16:021102:27	399 776,45
232126	73:16:021102:28	244 866,30

232127	73:16:021102:29	375 547,58
232128	73:16:021102:3	335 080,20
232129	73:16:021102:30	484 577,52
232130	73:16:021102:31	460 348,64
232131	73:16:021102:32	373 743,30
232132	73:16:021102:33	424 005,33
232133	73:16:021102:34	360 855,60
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232135	73:16:021102:36	375 547,58
232136	73:16:021102:37	399 776,45
232137	73:16:021102:38	231 978,60
232138	73:16:021102:39	436 119,77
232139	73:16:021102:40	545 149,71
232140	73:16:021102:41	472 463,08
232141	73:16:021102:42	460 833,22
232142	73:16:021102:43	131 454,54
232143	73:16:021102:44	411 890,89
232144	73:16:021102:45	399 776,45
232145	73:16:021102:46	424 005,33
232146	73:16:021102:47	144 599,99
232147	73:16:021102:48	424 005,33
232148	73:16:021102:49	484 577,52
232149	73:16:021102:5	193 315,50
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232151	73:16:021102:51	472 463,08
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232154	73:16:021102:60	106 531,14
232155	73:16:021102:66	67 777,31
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232157	73:16:021102:69	508 806,40
232158	73:16:021102:7	360 855,60
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232162	73:16:021103:1	458 444,25
232163	73:16:021103:10	231 978,60
232164	73:16:021103:109	223 319,56
232165	73:16:021103:11	244 866,30
232166	73:16:021103:110	387 662,02
232167	73:16:021103:111	373 743,30
232168	73:16:021103:12	387 662,02
232169	73:16:021103:13	309 304,80
232170	73:16:021103:14	257 754,00
232171	73:16:021103:15	387 662,02
232172	73:16:021103:152	25 743,31
232173	73:16:021103:154	80 099,01
232174	73:16:021103:16	193 315,50
232175	73:16:021103:162	193 315,50
232176	73:16:021103:17	360 855,60
232177	73:16:021103:177	157 876,90
232178	73:16:021103:179	725,70
232179	73:16:021103:18	347 967,90
232180	73:16:021103:185	49 697,67
232181	73:16:021103:186	63 221,60
232182	73:16:021103:19	364 402,30
232183	73:16:021103:2	522 132,28
232184	73:16:021103:20	322 192,50

232185	73:16:021103:21	270 641,70
232186	73:16:021103:22	424 005,33
232187	73:16:021103:23	545 149,71
232188	73:16:021103:24	545 149,71
232189	73:16:021103:25	375 547,58
232190	73:16:021103:26	309 304,80
232191	73:16:021103:27	170 890,90
232192	73:16:021103:28	335 080,20
232193	73:16:021103:29	322 192,50
232194	73:16:021103:3	347 967,90
232195	73:16:021103:30	472 463,08
232196	73:16:021103:31	484 577,52
232197	73:16:021103:32	257 754,00
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232199	73:16:021103:34	363 433,14
232200	73:16:021103:35	131 454,54
232201	73:16:021103:36	244 866,30
232202	73:16:021103:37	702 637,40
232203	73:16:021103:38	363 433,14
232204	73:16:021103:39	714 751,84
232205	73:16:021103:4	399 776,45
232206	73:16:021103:40	360 855,60
232207	73:16:021103:41	231 978,60
232208	73:16:021103:42	105 163,63
232209	73:16:021103:43	268 708,55
232210	73:16:021103:44	484 577,52
232211	73:16:021103:45	283 529,40
232212	73:16:021103:46	387 662,02
232213	73:16:021103:47	375 547,58
232214	73:16:021103:48	399 776,45
232215	73:16:021103:49	363 433,14
232216	73:16:021103:5	296 417,10
232217	73:16:021103:51	581 493,02
232218	73:16:021103:52	484 577,52
232219	73:16:021103:53	360 855,60
232220	73:16:021103:54	375 547,58
232221	73:16:021103:55	387 662,02
232222	73:16:021103:56	424 005,33
232223	73:16:021103:57	508 806,40
232224	73:16:021103:58	283 529,40
232225	73:16:021103:59	170 890,90
232226	73:16:021103:6	360 855,60
232227	73:16:021103:60	460 348,64
232228	73:16:021103:61	424 005,33
232229	73:16:021103:62	193 315,50
232230	73:16:021103:63	363 433,14
232231	73:16:021103:64	257 754,00
232232	73:16:021103:65	484 577,52
232233	73:16:021103:66	799 681,79
232234	73:16:021103:67	545 149,71
232235	73:16:021103:68	533 035,27
232236	73:16:021103:69	231 978,60
232237	73:16:021103:7	421 340,16
232238	73:16:021103:70	206 203,20
232239	73:16:021103:71	460 348,64
232240	73:16:021103:72	184 036,36
232241	73:16:021103:73	520 920,83
232242	73:16:021103:74	322 192,50
232243	73:16:021103:75	322 192,50
232244	73:16:021103:76	424 005,33
232245	73:16:021103:77	411 890,89
232246	73:16:021103:78	484 577,52
232247	73:16:021103:79	777 772,70
232248	73:16:021103:8	360 855,60
232249	73:16:021103:80	399 776,45
232250	73:16:021103:81	617 836,34
232251	73:16:021103:82	448 234,21
232252	73:16:021103:83	296 417,10
232253	73:16:021103:84	436 119,77
232254	73:16:021103:85	581 493,02
232255	73:16:021103:86	678 408,53
232256	73:16:021103:87	360 855,60
232257	73:16:021103:88	508 806,40
232258	73:16:021103:89	257 754,00
232259	73:16:021103:9	231 978,60
232260	73:16:021103:90	363 433,14
232261	73:16:021103:91	436 119,77
232262	73:16:021103:93	690 522,97
232263	73:16:021103:94	411 890,89
232264	73:16:021103:95	335 080,20
232265	73:16:021103:96	131 454,54
232266	73:16:021201:1	335 080,20
232267	73:16:021201:10	460 348,64
232268	73:16:021201:100	363 433,14
232269	73:16:021201:104	177 332,17
232270	73:16:021201:105	436 119,77
232271	73:16:021201:106	373 743,30
232272	73:16:021201:107	170 890,90
232273	73:16:021201:11	702 637,40
232274	73:16:021201:111	64 578,17
232275	73:16:021201:114	206 203,20
232276	73:16:021201:115	375 547,58
232277	73:16:021201:12	411 890,89
232278	73:16:021201:13	321 032,61
232279	73:16:021201:14	617 836,34
232280	73:16:021201:15	54 975,30
232281	73:16:021201:16	424 005,33
232282	73:16:021201:17	322 192,50
232283	73:16:021201:18	290 617,64
232284	73:16:021201:19	666 294,09
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232286	73:16:021201:20	20 011,74
232287	73:16:021201:21	31 447,02
232288	73:16:021201:22	193 315,50
232289	73:16:021201:227	78 872,72
232290	73:16:021201:228	1 079 775,96
232291	73:16:021201:23	193 315,50
232292	73:16:021201:24	59 367,06
232293	73:16:021201:25	193 315,50
232294	73:16:021201:26	581 493,02
232295	73:16:021201:27	239 453,47
232296	73:16:021201:28	581 493,02
232297	73:16:021201:29	193 315,50
232298	73:16:021201:3	635 765,71
232299	73:16:021201:30	193 315,50
232300	73:16:021201:31	219 090,90

232301	73:16:021201:32	118 309,09
232302	73:16:021201:33	605 721,90
232303	73:16:021201:34	360 855,60
232304	73:16:021201:35	193 315,50
232305	73:16:021201:36	424 005,33
232306	73:16:021201:37	690 136,34
232307	73:16:021201:38	436 119,77
232308	73:16:021201:39	193 315,50
232309	73:16:021201:4	350 596,99
232310	73:16:021201:40	424 005,33
232311	73:16:021201:41	257 754,00
232312	73:16:021201:42	219 090,90
232313	73:16:021201:43	193 315,50
232314	73:16:021201:44	424 005,33
232315	73:16:021201:45	193 315,50
232316	73:16:021201:47	65 727,27
232317	73:16:021201:48	375 289,82
232318	73:16:021201:49	363 433,14
232319	73:16:021201:6	299 600,36
232320	73:16:021201:64	569 378,59
232321	73:16:021201:65	50 080,00
232322	73:16:021201:7	193 315,50
232323	73:16:021201:8	193 315,50
232324	73:16:021201:89	436 119,77
232325	73:16:021201:9	193 315,50
232326	73:16:021201:92	193 315,50
232327	73:16:021201:93	193 315,50
232328	73:16:021202:1	454 206,62
232329	73:16:021202:11	605 721,90
232330	73:16:021202:12	448 234,21
232331	73:16:021202:13	193 315,50
232332	73:16:021202:14	193 315,50
232333	73:16:021202:145	196 655,99
232334	73:16:021202:146	225 921,38
232335	73:16:021202:147	225 663,63
232336	73:16:021202:2	178 331,23
232337	73:16:021202:22	13 194,07
232338	73:16:021202:24	49 836,00
232339	73:16:021202:3	193 315,50
232340	73:16:021202:4	460 348,64
232341	73:16:021202:5	424 005,33
232342	73:16:021202:6	322 192,50
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232344	73:16:021202:8	322 192,50
232345	73:16:021202:9	231 978,60
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232347	73:16:021301:159	1 742 314,52
232348	73:16:021301:32	523 413,04
232349	73:16:021301:4	15 000,00
232350	73:16:021301:5	146 358,00
232351	73:16:021301:6	146 358,00
232352	73:16:021401:1	334 585,31
232353	73:16:021401:10	591 184,57
232354	73:16:021401:11	251 567,90
232355	73:16:021401:12	443 388,43
232356	73:16:021401:13	424 520,84
232357	73:16:021401:14	443 388,43
232358	73:16:021401:146	235 844,91
232359	73:16:021401:15	546 845,73
232360	73:16:021401:158	379 297,00
232361	73:16:021401:159	235 844,91
232362	73:16:021401:16	336 000,38
232363	73:16:021401:160	458 168,05
232364	73:16:021401:17	239 618,43
232365	73:16:021401:18	616 162,12
232366	73:16:021401:19	523 937,33
232367	73:16:021401:20	591 184,57
232368	73:16:021401:21	620 743,80
232369	73:16:021401:22	591 184,57
232370	73:16:021401:23	738 980,72
232371	73:16:021401:24	229 656,34
232372	73:16:021401:25	665 082,65
232373	73:16:021401:26	591 184,57
232374	73:16:021401:27	235 844,91
232375	73:16:021401:271	314 459,88
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232377	73:16:021401:29	487 727,27
232378	73:16:021401:3	316 126,52
232379	73:16:021401:30	635 523,42
232380	73:16:021401:31	235 844,91
232381	73:16:021401:32	635 523,42
232382	73:16:021401:33	330 182,87
232383	73:16:021401:34	450 573,84
232384	73:16:021401:35	235 844,91
232385	73:16:021401:36	472 947,66
232386	73:16:021401:37	235 844,91
232387	73:16:021401:38	330 182,87
232388	73:16:021401:39	314 459,88
232389	73:16:021401:4	209 320,85
232390	73:16:021401:40	605 964,19
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232392	73:16:021401:42	635 523,42
232393	73:16:021401:43	720 654,00
232394	73:16:021401:44	424 520,84
232395	73:16:021401:45	532 066,12
232396	73:16:021401:46	314 459,88
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232402	73:16:021401:51	635 523,42
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232406	73:16:021401:57	620 743,80
232407	73:16:021401:6	558 255,59
232408	73:16:021401:60	443 388,43
232409	73:16:021401:63	443 388,43
232410	73:16:021401:65	487 727,27
232411	73:16:021401:66	361 628,86
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232420	73:16:021402:11	143 872,00
232421	73:16:021402:12	203 932,26
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232423	73:16:021402:14	486 388,24
232424	73:16:021402:15	507 975,35
232425	73:16:021402:16	522 015,98
232426	73:16:021402:17	230 939,34
232427	73:16:021402:18	553 644,35
232428	73:16:021402:19	635 375,62
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232430	73:16:021402:20	709 421,49
232431	73:16:021402:21	591 184,57
232432	73:16:021402:22	679 862,26
232433	73:16:021402:23	487 727,27
232434	73:16:021402:24	709 421,49
232435	73:16:021402:25	738 980,72
232436	73:16:021402:26	443 388,43
232437	73:16:021402:27	576 404,96
232438	73:16:021402:28	160 374,54
232439	73:16:021402:281	393 074,85
232440	73:16:021402:29	367 289,14
232441	73:16:021402:3	388 892,53
232442	73:16:021402:30	1 358 466,68
232443	73:16:021402:31	709 421,49
232444	73:16:021402:32	626 079,24
232445	73:16:021402:33	679 862,26
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232463	73:16:021402:68	181 543,98
232464	73:16:021402:69	184 338,34
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232466	73:16:021402:8	360 937,05
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232469	73:16:021403:101	393 074,85
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232472	73:16:021403:105	297 321,82
232473	73:16:021403:106	299 208,58
232474	73:16:021403:11	607 294,35

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232479	73:16:021403:15	650 303,03
232480	73:16:021403:16	393 074,85
232481	73:16:021403:17	569 606,34
232482	73:16:021403:18	546 845,73
232483	73:16:021403:19	546 845,73
232484	73:16:021403:2	627 586,76
232485	73:16:021403:20	576 404,96
232486	73:16:021403:21	738 980,72
232487	73:16:021403:22	546 845,73
232488	73:16:021403:23	620 743,80
232489	73:16:021403:24	665 082,65
232490	73:16:021403:25	452 193,31
232491	73:16:021403:26	546 845,73
232492	73:16:021403:27	546 845,73
232493	73:16:021403:28	591 184,57
232494	73:16:021403:29	620 743,80
232495	73:16:021403:3	393 499,37
232496	73:16:021403:30	235 844,91
232497	73:16:021403:31	665 082,65
232498	73:16:021403:32	635 523,42
232499	73:16:021403:33	635 523,42
232500	73:16:021403:34	635 523,42
232501	73:16:021403:35	635 523,42
232502	73:16:021403:36	235 844,91
232503	73:16:021403:37	738 980,72
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232505	73:16:021403:40	197 421,06
232506	73:16:021403:43	314 459,88
232507	73:16:021403:47	429 709,43
232508	73:16:021403:48	2 713 028,99
232509	73:16:021403:49	192 770,20
232510	73:16:021403:5	586 203,84
232511	73:16:021403:50	192 609,82
232512	73:16:021403:51	192 449,45
232513	73:16:021403:53	192 930,57
232514	73:16:021403:54	393 074,85
232515	73:16:021403:55	591 184,57
232516	73:16:021403:56	192 609,82
232517	73:16:021403:57	272 007,80
232518	73:16:021403:58	635 523,42
232519	73:16:021403:59	635 523,42
232520	73:16:021403:6	563 177,21
232521	73:16:021403:60	13 796,00
232522	73:16:021403:7	442 287,82
232523	73:16:021403:74	253 769,12
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232525	73:16:021403:8	405 181,56
232526	73:16:021404:1	474 130,03
232527	73:16:021404:10	532 066,12
232528	73:16:021404:101	517 286,50
232529	73:16:021404:11	620 743,80
232530	73:16:021404:115	261 945,08
232531	73:16:021404:116	257 542,64
232532	73:16:021404:117	250 310,06

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232534	73:16:021404:12	620 743,80
232535	73:16:021404:121	502 506,89
232536	73:16:021404:13	665 082,65
232537	73:16:021404:14	665 082,65
232538	73:16:021404:15	679 862,26
232539	73:16:021404:16	424 520,84
232540	73:16:021404:17	377 351,86
232541	73:16:021404:18	561 625,35
232542	73:16:021404:19	517 286,50
232543	73:16:021404:2	626 167,92
232544	73:16:021404:20	546 845,73
232545	73:16:021404:21	709 421,49
232546	73:16:021404:22	591 184,57
232547	73:16:021404:23	517 286,50
232548	73:16:021404:24	576 404,96
232549	73:16:021404:25	333 013,01
232550	73:16:021404:26	561 625,35
232551	73:16:021404:27	487 727,27
232552	73:16:021404:28	517 286,50
232553	73:16:021404:29	650 303,03
232554	73:16:021404:3	192 449,45
232555	73:16:021404:30	467 479,20
232556	73:16:021404:31	591 184,57
232557	73:16:021404:32	517 286,50
232558	73:16:021404:33	235 844,91
232559	73:16:021404:34	235 844,91
232560	73:16:021404:35	561 625,35
232561	73:16:021404:36	532 066,12
232562	73:16:021404:37	576 404,96
232563	73:16:021404:38	679 862,26
232564	73:16:021404:39	665 082,65
232565	73:16:021404:4	783 097,87
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232567	73:16:021404:41	738 980,72
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232569	73:16:021404:5	981 452,08
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232571	73:16:021404:56	524 528,51
232572	73:16:021404:59	543 446,42
232573	73:16:021404:6	576 404,96
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232578	73:16:021404:76	532 066,12
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232581	73:16:021404:9	665 082,65
232582	73:16:021501:1	130 275,39
232583	73:16:021501:10	137 107,09
232584	73:16:021501:102	363 433,14
232585	73:16:021501:103	517 268,12
232586	73:16:021501:11	209 476,68
232587	73:16:021501:12	223 227,85
232588	73:16:021501:13	256 916,30
232589	73:16:021501:14	367 041,70
232590	73:16:021501:15	213 935,82

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232594	73:16:021501:2	14 953,28
232595	73:16:021501:20	163 503,16
232596	73:16:021501:21	363 433,14
232597	73:16:021501:22	436 119,77
232598	73:16:021501:23	304 665,23
232599	73:16:021501:233	363 433,14
232600	73:16:021501:235	170 890,90
232601	73:16:021501:24	193 315,50
232602	73:16:021501:25	360 855,60
232603	73:16:021501:26	411 890,89
232604	73:16:021501:27	335 080,20
232605	73:16:021501:28	309 304,80
232606	73:16:021501:29	484 577,52
232607	73:16:021501:3	238 680,20
232608	73:16:021501:30	448 234,21
232609	73:16:021501:31	219 090,90
232610	73:16:021501:32	257 754,00
232611	73:16:021501:33	545 149,71
232612	73:16:021501:34	363 433,14
232613	73:16:021501:35	363 433,14
232614	73:16:021501:36	371 913,25
232615	73:16:021501:37	374 214,99
232616	73:16:021501:38	193 315,50
232617	73:16:021501:39	335 080,20
232618	73:16:021501:40	508 806,40
232619	73:16:021501:41	206 203,20
232620	73:16:021501:42	92 018,18
232621	73:16:021501:43	343 714,96
232622	73:16:021501:44	335 080,20
232623	73:16:021501:45	239 066,84
232624	73:16:021501:46	605 721,90
232625	73:16:021501:47	92 018,18
232626	73:16:021501:470	130 239,90
232627	73:16:021501:48	363 433,14
232628	73:16:021501:49	65 727,27
232629	73:16:021501:50	257 754,00
232630	73:16:021501:51	335 080,20
232631	73:16:021501:52	309 304,80
232632	73:16:021501:53	193 315,50
232633	73:16:021501:54	360 855,60
232634	73:16:021501:55	257 754,00
232635	73:16:021501:56	193 315,50
232636	73:16:021501:57	147 886,36
232637	73:16:021501:58	257 754,00
232638	73:16:021501:59	411 890,89
232639	73:16:021501:6	336 354,79
232640	73:16:021501:60	296 417,10
232641	73:16:021501:61	219 090,90
232642	73:16:021501:62	283 529,40
232643	73:16:021501:63	193 315,50
232644	73:16:021501:64	363 433,14
232645	73:16:021501:65	545 149,71
232646	73:16:021501:66	387 662,02
232647	73:16:021501:67	466 769,30
232648	73:16:021501:68	363 433,14

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232653	73:16:021501:73	375 547,58
232654	73:16:021501:74	216 642,24
232655	73:16:021501:75	193 315,50
232656	73:16:021501:76	221 281,81
232657	73:16:021501:77	170 890,90
232658	73:16:021501:78	360 855,60
232659	73:16:021501:79	424 005,33
232660	73:16:021501:8	228 782,45
232661	73:16:021501:80	363 433,14
232662	73:16:021501:81	605 721,90
232663	73:16:021501:82	360 855,60
232664	73:16:021501:83	240 871,11
232665	73:16:021501:84	363 433,14
232666	73:16:021501:85	253 372,18
232667	73:16:021501:86	255 008,92
232668	73:16:021501:87	209 554,00
232669	73:16:021501:88	184 036,36
232670	73:16:021501:89	118 309,09
232671	73:16:021501:9	620 755,92
232672	73:16:021501:92	111 460,34
232673	73:16:021501:93	220 379,67
232674	73:16:021501:94	701 425,96
232675	73:16:021502:1	165 159,48
232676	73:16:021502:10	107 201,18
232677	73:16:021502:106	257 754,00
232678	73:16:021502:107	193 315,50
232679	73:16:021502:11	605 721,90
232680	73:16:021502:12	231 978,60
232681	73:16:021502:13	375 547,58
232682	73:16:021502:14	411 890,89
232683	73:16:021502:15	105 163,63
232684	73:16:021502:16	257 754,00
232685	73:16:021502:17	373 743,30
232686	73:16:021502:18	411 890,89
232687	73:16:021502:19	308 144,91
232688	73:16:021502:2	303 634,21
232689	73:16:021502:20	448 234,21
232690	73:16:021502:21	387 662,02
232691	73:16:021502:22	363 433,14
232692	73:16:021502:222	315 233,14
232693	73:16:021502:23	170 890,90
232694	73:16:021502:24	387 662,02
232695	73:16:021502:25	545 149,71
232696	73:16:021502:26	424 005,33
232697	73:16:021502:27	360 855,60
232698	73:16:021502:28	156 036,54
232699	73:16:021502:29	102 534,54
232700	73:16:021502:3	231 978,60
232701	73:16:021502:30	161 163,27
232702	73:16:021502:31	375 547,58
232703	73:16:021502:32	270 641,70
232704	73:16:021502:33	231 978,60
232705	73:16:021502:34	206 203,20
232706	73:16:021502:35	415 040,65
232707	73:16:021502:36	373 743,30
232708	73:16:021502:37	244 866,30
232709	73:16:021502:38	219 090,90
232710	73:16:021502:39	436 119,77
232711	73:16:021502:4	193 315,50
232712	73:16:021502:40	193 315,50
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232714	73:16:021502:42	141 471,38
232715	73:16:021502:43	411 890,89
232716	73:16:021502:44	185 876,72
232717	73:16:021502:45	78 872,72
232718	73:16:021502:46	399 776,45
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232722	73:16:021502:5	220 457,00
232723	73:16:021502:50	65 727,27
232724	73:16:021502:52	65 970,36
232725	73:16:021502:53	102 403,09
232726	73:16:021502:54	218 059,88
232727	73:16:021502:56	493 788,84
232728	73:16:021502:6	409 019,77
232729	73:16:021502:7	324 009,67
232730	73:16:021502:8	211 487,16
232731	73:16:021502:9	484 577,52
232732	73:16:021503:1	72 567,40
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232735	73:16:021503:13	448 234,21
232736	73:16:021503:14	335 080,20
232737	73:16:021503:15	275 796,78
232738	73:16:021503:16	235 844,91
232739	73:16:021503:161	195 248,66
232740	73:16:021503:162	322 192,50
232741	73:16:021503:163	159 454,36
232742	73:16:021503:165	509 964,82
232743	73:16:021503:17	409 952,58
232744	73:16:021503:175	36 281,45
232745	73:16:021503:176	658 385,12
232746	73:16:021503:177	1 006,00
232747	73:16:021503:18	309 304,80
232748	73:16:021503:19	373 743,30
232749	73:16:021503:2	181 026,05
232750	73:16:021503:20	484 577,52
232751	73:16:021503:21	184 036,36
232752	73:16:021503:22	197 101,91
232753	73:16:021503:23	193 315,50
232754	73:16:021503:24	157 745,45
232755	73:16:021503:25	322 192,50
232756	73:16:021503:26	219 090,90
232757	73:16:021503:27	363 433,14
232758	73:16:021503:28	373 743,30
232759	73:16:021503:289	322 192,50
232760	73:16:021503:29	297 448,12
232761	73:16:021503:290	257 754,00
232762	73:16:021503:291	257 754,00
232763	73:16:021503:3	320 774,85
232764	73:16:021503:30	335 080,20

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232766	73:16:021503:32	360 855,60
232767	73:16:021503:33	335 080,20
232768	73:16:021503:34	309 304,80
232769	73:16:021503:35	383 906,54
232770	73:16:021503:36	105 163,63
232771	73:16:021503:37	131 454,54
232772	73:16:021503:38	57 511,36
232773	73:16:021503:39	257 754,00
232774	73:16:021503:4	271 685,60
232775	73:16:021503:40	193 315,50
232776	73:16:021503:41	257 754,00
232777	73:16:021503:42	170 890,90
232778	73:16:021503:43	545 149,71
232779	73:16:021503:44	424 005,33
232780	73:16:021503:45	593 607,46
232781	73:16:021503:46	484 577,52
232782	73:16:021503:47	387 662,02
232783	73:16:021503:48	170 890,90
232784	73:16:021503:49	347 967,90
232785	73:16:021503:5	324 679,83
232786	73:16:021503:50	347 967,90
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232788	73:16:021503:52	436 119,77
232789	73:16:021503:53	257 754,00
232790	73:16:021503:54	219 090,90
232791	73:16:021503:55	363 433,14
232792	73:16:021503:56	496 691,96
232793	73:16:021503:57	508 806,40
232794	73:16:021503:58	131 454,54
232795	73:16:021503:59	309 304,80
232796	73:16:021503:6	439 148,38
232797	73:16:021503:60	373 743,30
232798	73:16:021503:61	424 005,33
232799	73:16:021503:62	399 776,45
232800	73:16:021503:63	373 743,30
232801	73:16:021503:64	436 119,77
232802	73:16:021503:65	424 005,33
232803	73:16:021503:66	387 662,02
232804	73:16:021503:67	668 227,25
232805	73:16:021503:68	436 119,77
232806	73:16:021503:69	411 890,89
232807	73:16:021503:7	131 835,76
232808	73:16:021503:74	131 454,54
232809	73:16:021503:77	363 433,14
232810	73:16:021503:78	335 080,20
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232818	73:16:021601:109	643 435,38
232819	73:16:021601:11	493 503,95
232820	73:16:021601:110	585 318,64
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232822	73:16:021601:112	305 235,00
232823	73:16:021601:113	201 455,10
232824	73:16:021601:12	608 272,31
232825	73:16:021601:13	244 188,00
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232827	73:16:021601:15	268 606,80
232828	73:16:021601:16	341 863,20
232829	73:16:021601:17	186 592,11
232830	73:16:021601:18	344 305,08
232831	73:16:021601:19	401 689,26
232832	73:16:021601:2	313 097,85
232833	73:16:021601:20	183 141,00
232834	73:16:021601:21	482 027,11
232835	73:16:021601:22	124 535,88
232836	73:16:021601:226	124 660,42
232837	73:16:021601:228	244 065,91
232838	73:16:021601:229	244 188,00
232839	73:16:021601:23	482 027,11
232840	73:16:021601:24	654 179,65
232841	73:16:021601:25	562 364,96
232842	73:16:021601:26	475 255,78
232843	73:16:021601:27	344 305,08
232844	73:16:021601:28	470 550,28
232845	73:16:021601:29	183 141,00
232846	73:16:021601:3	341 863,20
232847	73:16:021601:30	183 141,00
232848	73:16:021601:31	175 221,98
232849	73:16:021601:32	436 119,77
232850	73:16:021601:33	183 141,00
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232858	73:16:021601:49	332 950,34
232859	73:16:021601:5	355 690,10
232860	73:16:021601:50	382 522,94
232861	73:16:021601:51	367 258,75
232862	73:16:021601:52	183 141,00
232863	73:16:021601:53	305 235,00
232864	73:16:021601:54	231 978,60
232865	73:16:021601:55	280 816,20
232866	73:16:021601:56	201 455,10
232867	73:16:021601:57	256 397,40
232868	73:16:021601:58	305 235,00
232869	73:16:021601:59	280 816,20
232870	73:16:021601:6	183 141,00
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232872	73:16:021601:61	329 653,80
232873	73:16:021601:62	280 816,20
232874	73:16:021601:63	329 653,80
232875	73:16:021601:64	183 141,00
232876	73:16:021601:7	344 305,08
232877	73:16:021601:8	183 141,00
232878	73:16:021601:86	305 235,00
232879	73:16:021601:89	573 841,80
232880	73:16:021601:9	183 141,00

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232885	73:16:021602:13	401 689,26
232886	73:16:021602:14	244 188,00
232887	73:16:021602:15	573 841,80
232888	73:16:021602:16	401 689,26
232889	73:16:021602:17	183 141,00
232890	73:16:021602:18	280 816,20
232891	73:16:021602:19	550 888,13
232892	73:16:021602:20	317 444,40
232893	73:16:021602:21	183 141,00
232894	73:16:021602:22	367 258,75
232895	73:16:021602:23	376 325,45
232896	73:16:021602:24	305 235,00
232897	73:16:021602:25	341 863,20
232898	73:16:021602:26	183 141,00
232899	73:16:021602:27	619 749,14
232900	73:16:021602:28	767 971,26
232901	73:16:021602:29	183 141,00
232902	73:16:021602:3	305 235,00
232903	73:16:021602:30	183 141,00
232904	73:16:021602:4	573 841,80
232905	73:16:021602:5	216 216,26
232906	73:16:021602:64	436 119,77
232907	73:16:021602:66	401 689,26
232908	73:16:021602:69	355 781,92
232909	73:16:021602:7	244 188,00
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232912	73:16:021602:8	401 689,26
232913	73:16:021602:9	183 141,00
232914	73:16:021701:1	29 024 089,49
232915	73:16:021701:10	10 960,00
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232919	73:16:021701:103	958 892,90
232920	73:16:021701:104	958 892,90
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232923	73:16:021701:107	958 892,90
232924	73:16:021701:108	958 892,90
232925	73:16:021701:109	954 042,21
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232927	73:16:021701:111	917 463,73
232928	73:16:021701:112	898 061,00
232929	73:16:021701:113	877 323,88
232930	73:16:021701:114	868 731,50
232931	73:16:021701:115	868 731,50
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232933	73:16:021701:117	958 892,90
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232936	73:16:021701:120	958 892,90
232937	73:16:021701:121	958 892,90
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232939	73:16:021701:123	1 852 850,61
232940	73:16:021701:124	868 731,50
232941	73:16:021701:125	82,20
232942	73:16:021701:126	109,60
232943	73:16:021701:127	21,92
232944	73:16:021701:130	2 722 360,48
232945	73:16:021701:131	2 946 979,81
232946	73:16:021701:132	134 046,50
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232949	73:16:021701:23	2 192,08
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232951	73:16:021701:243	882 181,75
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232953	73:16:021701:245	7 924 254,72
232954	73:16:021701:246	1 594 173,14
232955	73:16:021701:247	796 346,85
232956	73:16:021701:248	4 127 588,20
232957	73:16:021701:249	186 699,97
232958	73:16:021701:25	1 871 420,00
232959	73:16:021701:250	717 385,92
232960	73:16:021701:251	70 397,25
232961	73:16:021701:252	868 049,00
232962	73:16:021701:253	5 659 932,16
232963	73:16:021701:254	4 427 101,88
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232965	73:16:021701:256	876 804,48
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232970	73:16:021701:76	758 080,00
232971	73:16:021701:77	63 860,00
232972	73:16:021701:79	5 753 343,70
232973	73:16:021701:80	11 242 868,70
232974	73:16:021701:81	11 583 333,20
232975	73:16:021701:82	21 834 935,88
232976	73:16:021701:83	93 012 140,47
232977	73:16:021701:84	14 340 299,07
232978	73:16:021701:85	21 281 199,82
232979	73:16:021701:87	2 894 300,00
232980	73:16:021701:89	343 046,34
232981	73:16:021701:90	1 677 515,80
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232983	73:16:021701:92	2 756 476,53
232984	73:16:021701:93	18 218 965,10
232985	73:16:021701:94	958 892,90
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232990	73:16:021701:99	5 939 005,49
232991	73:16:021702:139	649 527,48
232992	73:16:021702:141	254 759,86
232993	73:16:021702:142	52 697,49
232994	73:16:021702:21	38 110,00
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233001	73:16:021702:3	6 980,00
233002	73:16:021702:4	38 230 942,01
233003	73:16:021702:5	346 000,00
233004	73:16:021702:6	193 289,44
233005	73:16:021703:1	34 673,65
233006	73:16:021703:131	316 379,86
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233008	73:16:021703:134	31 246,87
233009	73:16:021703:135	192 671,56
233010	73:16:021703:136	81 205,53
233011	73:16:021703:137	11 182,50
233012	73:16:021703:138	98 801,47
233013	73:16:021703:2	1 150,00
233014	73:16:021704:16	133 116,08
233015	73:16:021704:17	19 075,71
233016	73:16:021705:1	1 623 456,12
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233025	73:16:021705:1346	93 401,91
233026	73:16:021705:1347	1 013 966,25
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233028	73:16:021705:1349	374 409,39
233029	73:16:021705:1350	104 826,59
233030	73:16:021705:1351	163 280,03
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233173	73:16:022001:138	235 844,91
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233204	73:16:022001:354	239 599,56
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233207	73:16:022001:357	239 599,56
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233230	73:16:022001:48	517 286,50
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233234	73:16:022001:58	306 283,92
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233243	73:16:022002:10	561 625,35
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233327	73:16:030101:68	235 275,97
233328	73:16:030101:80	59 310,10
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233454	73:16:040101:40	362 679,15
233455	73:16:040101:400	2 025,36
233456	73:16:040101:405	200 449,05
233457	73:16:040101:406	200 449,05
233458	73:16:040101:408	121 605,76
233459	73:16:040101:409	213 812,32
233460	73:16:040101:41	396 547,02

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233462	73:16:040101:415	276 886,95
233463	73:16:040101:416	307 622,48
233464	73:16:040101:418	406 761,90
233465	73:16:040101:42	604 040,12
233466	73:16:040101:43	599 499,19
233467	73:16:040101:44	348 514,08
233468	73:16:040101:45	348 514,08
233469	73:16:040101:46	400 580,59
233470	73:16:040101:47	74 861,04
233471	73:16:040101:48	393 147,40
233472	73:16:040101:49	191 415,48
233473	73:16:040101:5	345 520,71
233474	73:16:040101:51	397 423,65
233475	73:16:040101:53	365 886,33
233476	73:16:040101:54	331 676,36
233477	73:16:040101:55	442 435,35
233478	73:16:040101:56	645 777,56
233479	73:16:040101:57	662 734,52
233480	73:16:040101:58	494 825,29
233481	73:16:040101:59	268 254,28
233482	73:16:040101:61	267 265,40
233483	73:16:040101:62	588 796,37
233484	73:16:040101:629	409 904,94
233485	73:16:040101:63	393 927,82
233486	73:16:040101:631	496 076,65
233487	73:16:040101:635	133 365,43
233488	73:16:040101:636	201 250,85
233489	73:16:040101:637	158 221,12
233490	73:16:040101:638	213 545,05
233491	73:16:040101:639	378 715,07
233492	73:16:040101:64	408 857,26
233493	73:16:040101:641	324 192,93
233494	73:16:040101:642	47 365,58
233495	73:16:040101:65	400 630,83
233496	73:16:040101:66	345 574,16
233497	73:16:040101:67	397 290,02
233498	73:16:040101:68	367 757,19
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233500	73:16:040101:7	355 389,62
233501	73:16:040101:70	392 880,14
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233503	73:16:040101:72	349 850,41
233504	73:16:040101:73	334 081,75
233505	73:16:040101:74	357 601,11
233506	73:16:040101:75	316 976,76
233507	73:16:040101:76	347 845,92
233508	73:16:040101:77	383 793,11
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233511	73:16:040101:8	392 880,14
233512	73:16:040101:80	400 363,57
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233514	73:16:040101:83	305 217,09
233515	73:16:040101:84	357 333,84
233516	73:16:040101:85	366 955,39
233517	73:16:040101:87	356 532,04
233518	73:16:040101:88	387 534,83

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233520	73:16:040101:9	158 755,65
233521	73:16:040101:90	384 327,65
233522	73:16:040101:92	398 380,46
233523	73:16:040101:93	529 905,00
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233526	73:16:040101:96	162 620,00
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233528	73:16:040101:98	370 162,58
233529	73:16:040101:99	366 420,86
233530	73:16:040102:1	364 737,09
233531	73:16:040102:10	392 880,14
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233533	73:16:040102:101	353 324,86
233534	73:16:040102:102	334 081,75
233535	73:16:040102:103	334 081,75
233536	73:16:040102:104	331 409,10
233537	73:16:040102:105	334 349,02
233538	73:16:040102:106	335 658,62
233539	73:16:040102:107	202 854,44
233540	73:16:040102:109	351 721,27
233541	73:16:040102:11	337 288,93
233542	73:16:040102:110	475 908,81
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233544	73:16:040102:112	385 931,24
233545	73:16:040102:113	308 691,54
233546	73:16:040102:114	326 063,79
233547	73:16:040102:115	375 775,15
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233552	73:16:040102:15	366 688,13
233553	73:16:040102:16	409 826,37
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233555	73:16:040102:18	657 759,93
233556	73:16:040102:19	318 767,44
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233559	73:16:040102:21	162 150,93
233560	73:16:040102:22	347 044,12
233561	73:16:040102:23	335 952,61
233562	73:16:040102:24	343 117,99
233563	73:16:040102:25	338 090,73
233564	73:16:040102:26	348 246,82
233565	73:16:040102:27	351 454,00
233566	73:16:040102:28	366 313,96
233567	73:16:040102:284	148 065,03
233568	73:16:040102:285	97 551,87
233569	73:16:040102:286	154 746,67
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233571	73:16:040102:3	320 424,49
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233573	73:16:040102:31	355 195,72
233574	73:16:040102:32	315 640,44
233575	73:16:040102:33	342 366,98
233576	73:16:040102:34	337 021,67

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233578	73:16:040102:36	361 610,09
233579	73:16:040102:37	334 883,55
233580	73:16:040102:38	353 057,59
233581	73:16:040102:39	341 698,81
233582	73:16:040102:4	398 092,35
233583	73:16:040102:40	362 866,23
233584	73:16:040102:41	339 667,60
233585	73:16:040102:42	362 652,42
233586	73:16:040102:43	393 949,20
233587	73:16:040102:44	373 797,39
233588	73:16:040102:45	343 649,85
233589	73:16:040102:46	357 868,37
233590	73:16:040102:47	256 387,70
233591	73:16:040102:48	398 492,71
233592	73:16:040102:49	339 427,06
233593	73:16:040102:50	356 799,31
233594	73:16:040102:504	173 187,98
233595	73:16:040102:507	221 295,75
233596	73:16:040102:508	156 617,52
233597	73:16:040102:509	254 436,66
233598	73:16:040102:51	468 930,60
233599	73:16:040102:52	361 877,35
233600	73:16:040102:53	343 061,87
233601	73:16:040102:54	363 480,94
233602	73:16:040102:55	344 906,00
233603	73:16:040102:57	347 926,10
233604	73:16:040102:58	409 643,02
233605	73:16:040102:6	646 575,94
233606	73:16:040102:61	230 917,31
233607	73:16:040102:63	355 195,72
233608	73:16:040102:64	308 958,80
233609	73:16:040102:65	325 529,26
233610	73:16:040102:66	385 396,71
233611	73:16:040102:67	376 309,68
233612	73:16:040102:68	339 159,79
233613	73:16:040102:69	361 075,56
233614	73:16:040102:70	397 070,86
233615	73:16:040102:71	355 195,72
233616	73:16:040102:72	330 874,57
233617	73:16:040102:73	309 199,34
233618	73:16:040102:74	407 207,17
233619	73:16:040102:75	382 724,05
233620	73:16:040102:76	376 844,21
233621	73:16:040102:77	379 249,60
233622	73:16:040102:78	377 913,28
233623	73:16:040102:79	329 003,71
233624	73:16:040102:80	308 691,54
233625	73:16:040102:81	355 730,25
233626	73:16:040102:82	355 462,98
233627	73:16:040102:83	490 338,76
233628	73:16:040102:84	329 538,24
233629	73:16:040102:85	335 685,34
233630	73:16:040102:87	329 270,97
233631	73:16:040102:88	274 748,83
233632	73:16:040102:89	340 763,39
233633	73:16:040102:90	334 883,55
233634	73:16:040102:91	349 850,41

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233636	73:16:040102:94	328 736,44
233637	73:16:040102:95	326 063,79
233638	73:16:040102:96	396 354,59
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233642	73:16:040103:1	354 393,92
233643	73:16:040103:10	320 718,48
233644	73:16:040103:100	463 490,24
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233646	73:16:040103:102	446 886,55
233647	73:16:040103:103	334 349,02
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233649	73:16:040103:105	460 664,08
233650	73:16:040103:106	355 462,98
233651	73:16:040103:107	379 516,87
233652	73:16:040103:108	429 287,03
233653	73:16:040103:109	369 895,31
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233655	73:16:040103:110	529 905,00
233656	73:16:040103:111	266 196,34
233657	73:16:040103:113	382 944,68
233658	73:16:040103:114	333 012,69
233659	73:16:040103:115	731 280,90
233660	73:16:040103:12	397 175,63
233661	73:16:040103:121	326 651,77
233662	73:16:040103:14	35 217,90
233663	73:16:040103:15	403 985,55
233664	73:16:040103:16	346 910,49
233665	73:16:040103:17	355 409,53
233666	73:16:040103:18	400 475,82
233667	73:16:040103:19	347 177,75
233668	73:16:040103:2	369 895,31
233669	73:16:040103:20	358 082,18
233670	73:16:040103:21	348 941,71
233671	73:16:040103:23	400 999,66
233672	73:16:040103:24	396 889,12
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233674	73:16:040103:27	366 260,50
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233677	73:16:040103:30	344 772,37
233678	73:16:040103:31	349 048,61
233679	73:16:040103:32	352 255,80
233680	73:16:040103:33	375 775,15
233681	73:16:040103:34	369 253,88
233682	73:16:040103:35	368 291,72
233683	73:16:040103:36	326 865,58
233684	73:16:040103:37	380 051,40
233685	73:16:040103:376	360 808,29
233686	73:16:040103:38	449 712,71
233687	73:16:040103:39	475 501,42
233688	73:16:040103:4	334 616,28
233689	73:16:040103:41	351 454,00
233690	73:16:040103:42	367 489,93
233691	73:16:040103:43	702 731,61
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233696	73:16:040103:48	502 703,21
233697	73:16:040103:49	341 431,55
233698	73:16:040103:5	346 162,15
233699	73:16:040103:50	357 066,57
233700	73:16:040103:51	338 358,00
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233702	73:16:040103:53	350 919,47
233703	73:16:040103:54	343 436,04
233704	73:16:040103:55	327 400,12
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233706	73:16:040103:57	349 315,88
233707	73:16:040103:58	398 642,38
233708	73:16:040103:59	398 759,98
233709	73:16:040103:598	606 917,86
233710	73:16:040103:599	372 567,97
233711	73:16:040103:6	439 114,61
233712	73:16:040103:600	446 049,92
233713	73:16:040103:602	209 525,38
233714	73:16:040103:603	203 656,23
233715	73:16:040103:61	362 411,88
233716	73:16:040103:63	568 058,16
233717	73:16:040103:64	369 628,05
233718	73:16:040103:65	437 666,20
233719	73:16:040103:67	153 143,07
233720	73:16:040103:7	362 144,62
233721	73:16:040103:70	387 034,08
233722	73:16:040103:71	345 306,90
233723	73:16:040103:72	396 621,85
233724	73:16:040103:73	333 012,69
233725	73:16:040103:74	441 940,77
233726	73:16:040103:75	447 593,09
233727	73:16:040103:76	450 065,98
233728	73:16:040103:77	529 905,00
233729	73:16:040103:78	210 070,60
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233732	73:16:040103:81	329 003,71
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233734	73:16:040103:83	352 255,80
233735	73:16:040103:84	303 880,76
233736	73:16:040103:85	356 532,04
233737	73:16:040103:86	397 856,62
233738	73:16:040103:87	336 487,14
233739	73:16:040103:88	329 538,24
233740	73:16:040103:89	318 313,09
233741	73:16:040103:90	450 065,98
233742	73:16:040103:91	443 353,85
233743	73:16:040103:92	440 174,42
233744	73:16:040103:93	296 397,33
233745	73:16:040103:94	461 370,62
233746	73:16:040103:95	423 924,00
233747	73:16:040103:96	542 269,45
233748	73:16:040103:97	427 378,98
233749	73:16:040103:98	470 202,37
233750	73:16:040103:99	440 880,96

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233756	73:16:040104:103	431 342,67
233757	73:16:040104:105	323 123,87
233758	73:16:040104:106	399 847,21
233759	73:16:040104:109	499 170,51
233760	73:16:040104:11	261 066,53
233761	73:16:040104:110	423 924,00
233762	73:16:040104:112	382 189,52
233763	73:16:040104:113	333 814,48
233764	73:16:040104:114	344 938,07
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233768	73:16:040104:119	359 739,23
233769	73:16:040104:12	356 799,31
233770	73:16:040104:120	458 544,46
233771	73:16:040104:121	318 045,83
233772	73:16:040104:122	299 465,54
233773	73:16:040104:123	207 932,48
233774	73:16:040104:124	459 931,68
233775	73:16:040104:125	359 071,06
233776	73:16:040104:126	286 508,51
233777	73:16:040104:127	344 237,84
233778	73:16:040104:128	361 075,56
233779	73:16:040104:129	268 601,73
233780	73:16:040104:13	397 156,38
233781	73:16:040104:130	349 048,61
233782	73:16:040104:131	653 490,63
233783	73:16:040104:133	324 460,20
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233785	73:16:040104:135	319 382,15
233786	73:16:040104:136	312 700,52
233787	73:16:040104:137	336 219,87
233788	73:16:040104:138	428 163,24
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233792	73:16:040104:141	372 507,99
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233796	73:16:040104:145	280 628,67
233797	73:16:040104:146	221 028,49
233798	73:16:040104:147	403 787,61
233799	73:16:040104:148	317 511,30
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233803	73:16:040104:151	392 880,14
233804	73:16:040104:152	400 475,82
233805	73:16:040104:153	391 543,81
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233812	73:16:040104:16	482 566,82
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233814	73:16:040104:161	364 015,47
233815	73:16:040104:162	398 759,98
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233825	73:16:040104:171	326 331,05
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233827	73:16:040104:173	320 718,48
233828	73:16:040104:174	430 282,86
233829	73:16:040104:175	229 848,24
233830	73:16:040104:176	375 240,62
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233832	73:16:040104:179	456 071,57
233833	73:16:040104:18	446 180,01
233834	73:16:040104:180	184 145,86
233835	73:16:040104:181	277 421,49
233836	73:16:040104:182	615 043,07
233837	73:16:040104:183	430 858,55
233838	73:16:040104:184	424 048,63
233839	73:16:040104:185	240 806,13
233840	73:16:040104:186	374 171,56
233841	73:16:040104:187	484 333,17
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233843	73:16:040104:189	581 986,44
233844	73:16:040104:19	377 111,48
233845	73:16:040104:190	171 851,65
233846	73:16:040104:191	292 227,99
233847	73:16:040104:201	492 105,11
233848	73:16:040104:202	446 533,28
233849	73:16:040104:203	324 994,73
233850	73:16:040104:204	72 001,04
233851	73:16:040104:205	316 976,76
233852	73:16:040104:206	311 096,93
233853	73:16:040104:208	254 228,76
233854	73:16:040104:209	2 416 746,99
233855	73:16:040104:21	504 248,56
233856	73:16:040104:210	415 405,27
233857	73:16:040104:211	811 814,46
233858	73:16:040104:22	343 275,68
233859	73:16:040104:23	482 566,82
233860	73:16:040104:24	351 293,64
233861	73:16:040104:25	321 787,54
233862	73:16:040104:26	385 503,61
233863	73:16:040104:27	338 892,53
233864	73:16:040104:28	369 494,42
233865	73:16:040104:29	515 067,66
233866	73:16:040104:30	355 997,51

233867	73:16:040104:31	287 310,31
233868	73:16:040104:32	400 630,83
233869	73:16:040104:33	593 140,33
233870	73:16:040104:37	331 409,10
233871	73:16:040104:38	357 681,28
233872	73:16:040104:39	533 112,16
233873	73:16:040104:4	379 784,13
233874	73:16:040104:40	367 062,30
233875	73:16:040104:41	393 142,06
233876	73:16:040104:42	392 880,14
233877	73:16:040104:43	737 174,10
233878	73:16:040104:44	905 099,62
233879	73:16:040104:441	382 189,52
233880	73:16:040104:443	113 334,28
233881	73:16:040104:446	372 346,58
233882	73:16:040104:447	61 044,36
233883	73:16:040104:45	499 523,78
233884	73:16:040104:46	354 393,92
233885	73:16:040104:467	329 003,71
233886	73:16:040104:47	392 880,14
233887	73:16:040104:470	471 980,01
233888	73:16:040104:471	10 295,28
233889	73:16:040104:472	556 318,28
233890	73:16:040104:473	117 638,91
233891	73:16:040104:474	3 415,02
233892	73:16:040104:477	491 885,93
233893	73:16:040104:48	101 560,85
233894	73:16:040104:480	423 262,87
233895	73:16:040104:482	353 592,12
233896	73:16:040104:49	362 946,41
233897	73:16:040104:5	338 625,26
233898	73:16:040104:50	463 136,97
233899	73:16:040104:51	420 905,59
233900	73:16:040104:52	341 565,18
233901	73:16:040104:53	364 550,01
233902	73:16:040104:54	468 575,04
233903	73:16:040104:55	281 617,55
233904	73:16:040104:56	319 382,15
233905	73:16:040104:58	395 237,42
233906	73:16:040104:59	245 082,37
233907	73:16:040104:6	397 725,66
233908	73:16:040104:61	495 991,08
233909	73:16:040104:62	455 718,30
233910	73:16:040104:63	479 740,66
233911	73:16:040104:64	444 113,38
233912	73:16:040104:65	563 112,38
233913	73:16:040104:66	400 187,71
233914	73:16:040104:67	357 146,75
233915	73:16:040104:69	396 087,32
233916	73:16:040104:694	262 516,10
233917	73:16:040104:7	351 454,00
233918	73:16:040104:70	386 866,67
233919	73:16:040104:71	1 192 968,80
233920	73:16:040104:72	600 058,93
233921	73:16:040104:73	215 683,18
233922	73:16:040104:74	386 733,03
233923	73:16:040104:75	563 112,38
233924	73:16:040104:76	387 267,56

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233926	73:16:040104:78	372 781,78
233927	73:16:040104:79	297 121,62
233928	73:16:040104:8	272 901,08
233929	73:16:040104:80	369 553,54
233930	73:16:040104:81	354 126,66
233931	73:16:040104:82	220 581,79
233932	73:16:040104:83	383 793,11
233933	73:16:040104:84	338 625,26
233934	73:16:040104:85	330 874,57
233935	73:16:040104:86	516 834,01
233936	73:16:040104:87	477 621,04
233937	73:16:040104:88	334 616,28
233938	73:16:040104:89	327 587,20
233939	73:16:040104:90	338 090,73
233940	73:16:040104:91	458 544,46
233941	73:16:040104:92	534 144,24
233942	73:16:040104:93	400 363,57
233943	73:16:040104:94	471 615,45
233944	73:16:040104:95	267 265,40
233945	73:16:040104:96	375 588,07
233946	73:16:040104:97	352 790,33
233947	73:16:040104:98	353 859,39
233948	73:16:040104:99	510 121,88
233949	73:16:040105:1	484 683,13
233950	73:16:040105:100	523 840,18
233951	73:16:040105:101	543 746,11
233952	73:16:040105:102	268 414,64
233953	73:16:040105:103	654 800,23
233954	73:16:040105:104	163 833,69
233955	73:16:040105:105	700 181,14
233956	73:16:040105:106	793 714,09
233957	73:16:040105:107	350 144,40
233958	73:16:040105:108	466 316,40
233959	73:16:040105:109	486 909,45
233960	73:16:040105:11	400 604,11
233961	73:16:040105:110	568 366,60
233962	73:16:040105:111	293 991,94
233963	73:16:040105:113	285 706,71
233964	73:16:040105:114	267 265,40
233965	73:16:040105:115	356 799,31
233966	73:16:040105:117	267 265,40
233967	73:16:040105:118	267 265,40
233968	73:16:040105:12	400 363,57
233969	73:16:040105:120	267 265,40
233970	73:16:040105:121	410 499,74
233971	73:16:040105:122	320 718,48
233972	73:16:040105:123	523 840,18
233973	73:16:040105:124	266 196,34
233974	73:16:040105:125	353 270,00
233975	73:16:040105:126	433 477,75
233976	73:16:040105:128	375 775,15
233977	73:16:040105:129	267 265,40
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233979	73:16:040105:132	506 235,91
233980	73:16:040105:133	234 926,29
233981	73:16:040105:134	267 265,40
233982	73:16:040105:135	392 880,14
233983	73:16:040105:136	442 906,88
233984	73:16:040105:139	394 504,04
233985	73:16:040105:14	402 047,34
233986	73:16:040105:140	540 149,83
233987	73:16:040105:141	187 085,78
233988	73:16:040105:142	419 072,15
233989	73:16:040105:143	435 290,24
233990	73:16:040105:144	384 594,91
233991	73:16:040105:148	401 314,72
233992	73:16:040105:15	348 781,35
233993	73:16:040105:150	310 829,66
233994	73:16:040105:151	389 672,95
233995	73:16:040105:152	570 200,04
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233997	73:16:040105:154	293 991,94
233998	73:16:040105:155	574 063,75
233999	73:16:040105:156	399 294,51
234000	73:16:040105:157	31 844 795,35
234001	73:16:040105:158	672 348,88
234002	73:16:040105:159	419 072,15
234003	73:16:040105:16	469 806,07
234004	73:16:040105:160	397 958,18
234005	73:16:040105:161	283 034,06
234006	73:16:040105:162	397 423,65
234007	73:16:040105:163	267 799,93
234008	73:16:040105:164	269 510,43
234009	73:16:040105:166	264 325,48
234010	73:16:040105:167	292 922,88
234011	73:16:040105:168	529 905,00
234012	73:16:040105:169	267 265,40
234013	73:16:040105:17	394 844,54
234014	73:16:040105:170	267 265,40
234015	73:16:040105:171	267 265,40
234016	73:16:040105:172	267 265,40
234017	73:16:040105:173	267 265,40
234018	73:16:040105:175	392 880,14
234019	73:16:040105:176	322 856,60
234020	73:16:040105:177	397 594,70
234021	73:16:040105:179	267 265,40
234022	73:16:040105:18	342 366,98
234023	73:16:040105:180	293 991,94
234024	73:16:040105:181	267 265,40
234025	73:16:040105:182	393 665,90
234026	73:16:040105:183	267 265,40
234027	73:16:040105:184	253 902,13
234028	73:16:040105:188	293 991,94
234029	73:16:040105:189	445 264,16
234030	73:16:040105:19	396 023,18
234031	73:16:040105:190	2 553 459,24
234032	73:16:040105:191	423 786,71
234033	73:16:040105:2	650 016,80
234034	73:16:040105:20	268 334,46
234035	73:16:040105:21	266 463,60
234036	73:16:040105:22	392 880,14
234037	73:16:040105:23	311 631,46
234038	73:16:040105:24	531 435,87
234039	73:16:040105:25	869 750,74
234040	73:16:040105:26	399 508,32

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234042	73:16:040105:279	160 359,24
234043	73:16:040105:28	391 276,55
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234045	73:16:040105:283	267 265,40
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234053	73:16:040105:290	267 265,40
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234055	73:16:040105:292	267 265,40
234056	73:16:040105:293	267 265,40
234057	73:16:040105:294	267 265,40
234058	73:16:040105:295	267 265,40
234059	73:16:040105:296	267 265,40
234060	73:16:040105:297	267 265,40
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234062	73:16:040105:30	396 311,29
234063	73:16:040105:300	430 858,55
234064	73:16:040105:301	267 265,40
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234066	73:16:040105:303	427 453,59
234067	73:16:040105:309	393 220,63
234068	73:16:040105:310	68 087,94
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234071	73:16:040105:318	400 999,66
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234074	73:16:040105:320	401 261,58
234075	73:16:040105:321	401 523,50
234076	73:16:040105:322	401 261,58
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234098	73:16:040105:350	267 265,40

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234101	73:16:040105:353	406 499,98
234102	73:16:040105:354	407 547,66
234103	73:16:040105:355	400 630,83
234104	73:16:040105:356	400 630,83
234105	73:16:040105:357	267 265,40
234106	73:16:040105:359	392 880,14
234107	73:16:040105:36	270 873,48
234108	73:16:040105:362	326 421,48
234109	73:16:040105:363	512 948,04
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234111	73:16:040105:37	3 577,64
234112	73:16:040105:373	421 429,43
234113	73:16:040105:377	267 265,40
234114	73:16:040105:38	400 336,84
234115	73:16:040105:381	267 265,40
234116	73:16:040105:387	347 177,75
234117	73:16:040105:388	349 583,14
234118	73:16:040105:389	349 048,61
234119	73:16:040105:39	429 653,72
234120	73:16:040105:390	348 246,82
234121	73:16:040105:391	347 712,29
234122	73:16:040105:392	358 937,43
234123	73:16:040105:393	358 937,43
234124	73:16:040105:394	356 532,04
234125	73:16:040105:395	357 333,84
234126	73:16:040105:396	357 868,37
234127	73:16:040105:397	358 402,90
234128	73:16:040105:398	347 177,75
234129	73:16:040105:399	299 604,51
234130	73:16:040105:4	392 880,14
234131	73:16:040105:40	370 349,66
234132	73:16:040105:401	397 070,86
234133	73:16:040105:402	392 880,14
234134	73:16:040105:403	255 238,46
234135	73:16:040105:404	794 504,23
234136	73:16:040105:41	267 532,67
234137	73:16:040105:410	267 265,40
234138	73:16:040105:419	267 265,40
234139	73:16:040105:42	397 830,43
234140	73:16:040105:422	28 458,50
234141	73:16:040105:425	392 880,14
234142	73:16:040105:426	267 265,40
234143	73:16:040105:428	269 136,26
234144	73:16:040105:43	526 380,81
234145	73:16:040105:431	233 322,69
234146	73:16:040105:435	310 027,86
234147	73:16:040105:436	316 976,76
234148	73:16:040105:44	361 877,35
234149	73:16:040105:45	395 132,65
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234151	73:16:040105:47	305 083,45
234152	73:16:040105:48	339 159,79
234153	73:16:040105:5	293 991,94
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234155	73:16:040105:51	398 878,11
234156	73:16:040105:52	680 398,02

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234158	73:16:040105:54	393 089,67
234159	73:16:040105:55	398 904,30
234160	73:16:040105:56	393 142,06
234161	73:16:040105:57	399 080,70
234162	73:16:040105:58	514 672,98
234163	73:16:040105:59	271 087,30
234164	73:16:040105:6	399 561,77
234165	73:16:040105:60	392 880,14
234166	73:16:040105:61	392 880,14
234167	73:16:040105:62	397 070,86
234168	73:16:040105:63	295 328,27
234169	73:16:040105:64	634 472,92
234170	73:16:040105:645	523 840,18
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234172	73:16:040105:648	328 736,44
234173	73:16:040105:649	324 727,46
234174	73:16:040105:65	723 423,29
234175	73:16:040105:650	316 442,23
234176	73:16:040105:652	315 907,70
234177	73:16:040105:653	267 265,40
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234212	73:16:040105:686	267 265,40
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234214	73:16:040105:688	267 265,40

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234218	73:16:040105:691	10 830 069,74
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234232	73:16:040105:705	267 265,40
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234235	73:16:040105:709	197 642,76
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234237	73:16:040105:712	267 265,40
234238	73:16:040105:714	355 195,72
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234241	73:16:040105:72	526 019,03
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234260	73:16:040105:85	267 292,13
234261	73:16:040105:86	366 694,26
234262	73:16:040105:87	299 604,51
234263	73:16:040105:88	267 265,40
234264	73:16:040105:89	266 784,32
234265	73:16:040105:9	389 245,33
234266	73:16:040105:90	352 563,46
234267	73:16:040105:92	900 131,96
234268	73:16:040105:94	399 428,14
234269	73:16:040105:95	363 514,83
234270	73:16:040105:96	303 105,69
234271	73:16:040105:97	454 431,36
234272	73:16:040105:98	373 904,29

234273	73:16:040105:99	267 452,49
234274	73:16:040106:6	119 977 518,45
234275	73:16:040201:1	315 907,70
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234277	73:16:040201:101	327 667,38
234278	73:16:040201:102	847 848,00
234279	73:16:040201:11	539 443,29
234280	73:16:040201:12	482 287,60
234281	73:16:040201:13	760 354,03
234282	73:16:040201:134	417 762,55
234283	73:16:040201:135	287 283,58
234284	73:16:040201:136	413 414,67
234285	73:16:040201:137	445 264,16
234286	73:16:040201:138	445 264,16
234287	73:16:040201:14	832 416,26
234288	73:16:040201:140	20 909 449,77
234289	73:16:040201:141	445 264,16
234290	73:16:040201:142	417 500,63
234291	73:16:040201:143	563 818,92
234292	73:16:040201:144	335 952,61
234293	73:16:040201:145	213 728,35
234294	73:16:040201:146	229 046,45
234295	73:16:040201:147	345 841,43
234296	73:16:040201:148	195 905,54
234297	73:16:040201:15	392 906,33
234298	73:16:040201:151	369 360,78
234299	73:16:040201:152	361 877,35
234300	73:16:040201:153	362 144,62
234301	73:16:040201:154	367 489,93
234302	73:16:040201:155	365 084,54
234303	73:16:040201:157	53 445,00
234304	73:16:040201:158	342 318,63
234305	73:16:040201:159	59 065,65
234306	73:16:040201:16	709 986,79
234307	73:16:040201:160	264 592,75
234308	73:16:040201:161	520 442,30
234309	73:16:040201:162	252 298,54
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234311	73:16:040201:164	225 304,73
234312	73:16:040201:17	2 601 202,65
234313	73:16:040201:18	617 686,15
234314	73:16:040201:19	414 357,59
234315	73:16:040201:2	398 380,46
234316	73:16:040201:21	350 919,47
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234318	73:16:040201:23	392 880,14
234319	73:16:040201:24	56 545,13
234320	73:16:040201:26	737 849,21
234321	73:16:040201:27	802 885,57
234322	73:16:040201:28	299 069,98
234323	73:16:040201:29	441 885,39
234324	73:16:040201:3	1 106 478,76
234325	73:16:040201:30	395 232,07
234326	73:16:040201:31	142 986,99
234327	73:16:040201:32	427 715,51
234328	73:16:040201:33	392 880,14
234329	73:16:040201:336	428 239,35
234330	73:16:040201:337	399 690,06
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234332	73:16:040201:339	405 190,38
234333	73:16:040201:34	45 032,02
234334	73:16:040201:340	429 287,03
234335	73:16:040201:341	400 737,74
234336	73:16:040201:342	401 785,42
234337	73:16:040201:343	1 476 315,33
234338	73:16:040201:344	394 713,58
234339	73:16:040201:345	405 190,38
234340	73:16:040201:347	257 911,11
234341	73:16:040201:35	791 747,02
234342	73:16:040201:36	764 945,65
234343	73:16:040201:360	407 809,58
234344	73:16:040201:38	809 694,84
234345	73:16:040201:39	1 146 007,88
234346	73:16:040201:393	275 817,89
234347	73:16:040201:395	80 179,62
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234349	73:16:040201:398	405 976,14
234350	73:16:040201:399	307 889,74
234351	73:16:040201:4	353 270,00
234352	73:16:040201:40	723 821,62
234353	73:16:040201:400	267 265,40
234354	73:16:040201:401	13 756 112,72
234355	73:16:040201:402	267 265,40
234356	73:16:040201:403	267 265,40
234357	73:16:040201:404	267 265,40
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234363	73:16:040201:41	391 069,89
234364	73:16:040201:410	267 265,40
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234366	73:16:040201:412	353 270,00
234367	73:16:040201:413	267 265,40
234368	73:16:040201:414	267 265,40
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234386	73:16:040201:430	267 265,40
234387	73:16:040201:431	267 265,40
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234390	73:16:040201:436	296 664,59
234391	73:16:040201:437	289 181,16
234392	73:16:040201:438	299 871,78
234393	73:16:040201:44	420 381,75
234394	73:16:040201:444	353 270,00
234395	73:16:040201:445	353 270,00
234396	73:16:040201:45	479 104,23
234397	73:16:040201:450	345 841,43
234398	73:16:040201:46	832 304,12
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234405	73:16:040201:53	392 880,14
234406	73:16:040201:54	207 932,48
234407	73:16:040201:55	520 719,98
234408	73:16:040201:56	347 445,02
234409	73:16:040201:57	356 202,14
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234411	73:16:040201:59	406 604,75
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234423	73:16:040201:695	103 164,44
234424	73:16:040201:696	218 688,60
234425	73:16:040201:699	304 949,82
234426	73:16:040201:7	719 268,26
234427	73:16:040201:70	1 420 498,67
234428	73:16:040201:72	1 760 104,19
234429	73:16:040201:73	553 699,07
234430	73:16:040201:74	1 059 810,00
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234432	73:16:040201:76	754 329,86
234433	73:16:040201:77	583 248,77
234434	73:16:040201:78	392 880,14
234435	73:16:040201:79	398 225,45
234436	73:16:040201:8	781 257,10
234437	73:16:040201:80	523 578,26
234438	73:16:040201:81	737 652,50
234439	73:16:040201:82	269 804,42
234440	73:16:040201:83	348 677,49
234441	73:16:040201:84	565 232,00
234442	73:16:040201:85	548 981,58
234443	73:16:040201:86	676 865,32
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234445	73:16:040201:88	924 860,86
234446	73:16:040201:89	389 940,22

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234448	73:16:040201:90	526 372,30
234449	73:16:040201:91	523 578,26
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234453	73:16:040201:95	393 037,29
234454	73:16:040201:97	529 905,00
234455	73:16:040201:98	326 063,79
234456	73:16:040202:1	374 112,93
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234459	73:16:040202:101	429 025,11
234460	73:16:040202:102	418 286,39
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234462	73:16:040202:1028	28 394,57
234463	73:16:040202:1029	37 933,37
234464	73:16:040202:103	356 802,70
234465	73:16:040202:1030	36 602,38
234466	73:16:040202:1031	24 845,25
234467	73:16:040202:1032	55 901,82
234468	73:16:040202:1033	21 295,93
234469	73:16:040202:1034	35 493,22
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234471	73:16:040202:1037	243 211,51
234472	73:16:040202:1038	37 417,16
234473	73:16:040202:104	504 789,90
234474	73:16:040202:1040	243 211,51
234475	73:16:040202:1041	37 417,16
234476	73:16:040202:1042	402 571,18
234477	73:16:040202:1043	37 417,16
234478	73:16:040202:1044	37 417,16
234479	73:16:040202:105	170 982,68
234480	73:16:040202:1050	539 728,00
234481	73:16:040202:1051	10 156,09
234482	73:16:040202:1052	262 721,89
234483	73:16:040202:106	338 079,39
234484	73:16:040202:107	333 486,88
234485	73:16:040202:108	331 367,26
234486	73:16:040202:109	402 727,80
234487	73:16:040202:11	280 849,65
234488	73:16:040202:110	320 769,16
234489	73:16:040202:111	353 270,00
234490	73:16:040202:113	327 132,85
234491	73:16:040202:114	319 114,89
234492	73:16:040202:115	395 285,53
234493	73:16:040202:116	230 650,04
234494	73:16:040202:117	230 650,04
234495	73:16:040202:118	320 451,21
234496	73:16:040202:12	521 073,25
234497	73:16:040202:121	406 967,04
234498	73:16:040202:123	446 533,28
234499	73:16:040202:124	1 671 141,20
234500	73:16:040202:125	635 147,76
234501	73:16:040202:126	278 199,28
234502	73:16:040202:127	704 892,37
234503	73:16:040202:1272	419 072,15
234504	73:16:040202:1273	190 560,23

234505	73:16:040202:1274	509 696,50
234506	73:16:040202:1275	24 563,28
234507	73:16:040202:1276	461 745,80
234508	73:16:040202:128	351 144,70
234509	73:16:040202:1280	17 495,09
234510	73:16:040202:1283	1 769 439,00
234511	73:16:040202:1284	344 237,84
234512	73:16:040202:1285	97 572,00
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234514	73:16:040202:1289	507 104,00
234515	73:16:040202:129	398 380,46
234516	73:16:040202:1290	492 409,77
234517	73:16:040202:1291	106 201,70
234518	73:16:040202:1292	180 938,68
234519	73:16:040202:1294	349 208,98
234520	73:16:040202:1297	804 306,21
234521	73:16:040202:1298	1 006 971,84
234522	73:16:040202:13	233 158,20
234523	73:16:040202:130	1 012 118,55
234524	73:16:040202:132	391 009,28
234525	73:16:040202:133	376 465,71
234526	73:16:040202:134	367 757,19
234527	73:16:040202:135	497 404,16
234528	73:16:040202:136	804 749,06
234529	73:16:040202:137	368 558,99
234530	73:16:040202:138	299 417,43
234531	73:16:040202:139	505 882,64
234532	73:16:040202:14	346 108,69
234533	73:16:040202:141	991 904,44
234534	73:16:040202:142	737 652,50
234535	73:16:040202:143	751 299,08
234536	73:16:040202:144	392 880,14
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234539	73:16:040202:147	392 880,14
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234542	73:16:040202:150	195 358,31
234543	73:16:040202:151	327 834,56
234544	73:16:040202:153	505 882,64
234545	73:16:040202:16	635 179,46
234546	73:16:040202:162	1 356 992,64
234547	73:16:040202:163	389 138,42
234548	73:16:040202:166	67 305,32
234549	73:16:040202:169	28 174,32
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234553	73:16:040202:173	280 628,67
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234555	73:16:040202:176	280 628,67
234556	73:16:040202:179	20 348,12
234557	73:16:040202:180	93 914,40
234558	73:16:040202:181	954 527,62
234559	73:16:040202:182	112 697,28
234560	73:16:040202:185	160 359,24
234561	73:16:040202:186	353 270,00
234562	73:16:040202:19	307 328,48

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234566	73:16:040202:22	367 754,07
234567	73:16:040202:23	396 788,34
234568	73:16:040202:24	342 318,63
234569	73:16:040202:25	544 269,95
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234576	73:16:040202:33	221 651,06
234577	73:16:040202:34	377 646,01
234578	73:16:040202:35	597 217,32
234579	73:16:040202:36	20 977,98
234580	73:16:040202:37	15 611,52
234581	73:16:040202:38	20 652,74
234582	73:16:040202:39	392 880,14
234583	73:16:040202:4	427 191,67
234584	73:16:040202:40	334 937,00
234585	73:16:040202:41	940 709,24
234586	73:16:040202:42	443 587,87
234587	73:16:040202:43	468 129,78
234588	73:16:040202:44	364 443,10
234589	73:16:040202:45	1 329 495,70
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234591	73:16:040202:47	558 343,24
234592	73:16:040202:49	329 538,24
234593	73:16:040202:5	341 258,82
234594	73:16:040202:50	489 137,64
234595	73:16:040202:51	259 461,25
234596	73:16:040202:52	91 566,54
234597	73:16:040202:53	346 910,49
234598	73:16:040202:55	484 918,86
234599	73:16:040202:56	244 960,06
234600	73:16:040202:57	635 680,06
234601	73:16:040202:58	572 033,48
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234606	73:16:040202:62	430 072,79
234607	73:16:040202:63	509 434,58
234608	73:16:040202:64	213 545,05
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234611	73:16:040202:68	1 590 534,28
234612	73:16:040202:7	359 628,86
234613	73:16:040202:70	455 437,88
234614	73:16:040202:72	1 087 059,18
234615	73:16:040202:73	392 880,14
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234617	73:16:040202:75	392 880,14
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234619	73:16:040202:77	1 091 957,57
234620	73:16:040202:78	881 408,65

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234625	73:16:040202:82	227 111,44
234626	73:16:040202:83	123 168,74
234627	73:16:040202:84	385 931,24
234628	73:16:040202:85	400 630,83
234629	73:16:040202:86	738 687,57
234630	73:16:040202:87	364 221,37
234631	73:16:040202:88	427 103,43
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234634	73:16:040202:90	589 960,90
234635	73:16:040202:92	936 165,50
234636	73:16:040202:93	716 078,29
234637	73:16:040202:941	194 635,92
234638	73:16:040202:943	333 486,88
234639	73:16:040202:944	464 196,78
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234654	73:16:040203:1	380 773,02
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234656	73:16:040203:100	311 898,72
234657	73:16:040203:101	342 634,24
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234662	73:16:040203:108	301 742,64
234663	73:16:040203:109	529 340,51
234664	73:16:040203:11	376 336,41
234665	73:16:040203:110	413 571,83
234666	73:16:040203:111	353 859,39
234667	73:16:040203:112	348 514,08
234668	73:16:040203:113	860 102,82
234669	73:16:040203:114	618 222,50
234670	73:16:040203:115	595 259,95
234671	73:16:040203:116	366 420,86
234672	73:16:040203:117	345 921,61
234673	73:16:040203:118	351 454,00
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234679	73:16:040203:123	326 063,79
234680	73:16:040203:124	366 420,86
234681	73:16:040203:125	342 366,98
234682	73:16:040203:127	346 910,49
234683	73:16:040203:128	341 832,45
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234686	73:16:040203:130	334 161,93
234687	73:16:040203:131	343 970,57
234688	73:16:040203:132	315 373,17
234689	73:16:040203:133	330 072,77
234690	73:16:040203:134	328 736,44
234691	73:16:040203:135	349 048,61
234692	73:16:040203:136	360 273,76
234693	73:16:040203:137	330 607,30
234694	73:16:040203:138	411 686,00
234695	73:16:040203:139	392 880,14
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234697	73:16:040203:140	415 562,42
234698	73:16:040203:141	360 273,76
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234701	73:16:040203:144	346 375,96
234702	73:16:040203:145	355 730,25
234703	73:16:040203:146	332 210,89
234704	73:16:040203:148	375 775,15
234705	73:16:040203:149	326 865,58
234706	73:16:040203:15	526 019,03
234707	73:16:040203:150	360 273,76
234708	73:16:040203:151	326 865,58
234709	73:16:040203:152	312 967,78
234710	73:16:040203:153	302 811,70
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234712	73:16:040203:155	267 265,40
234713	73:16:040203:156	367 489,93
234714	73:16:040203:16	346 375,96
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234716	73:16:040203:163	462 783,70
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234719	73:16:040203:169	64 678,23
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234722	73:16:040203:171	198 043,66
234723	73:16:040203:172	27 419,00
234724	73:16:040203:173	172 386,18
234725	73:16:040203:174	254 169,40
234726	73:16:040203:175	267 265,40
234727	73:16:040203:176	267 265,40
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234731	73:16:040203:18	685 343,80
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234744	73:16:040203:26	357 601,11
234745	73:16:040203:27	362 411,88
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234747	73:16:040203:29	345 841,43
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234752	73:16:040203:311	267 265,40
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234754	73:16:040203:319	392 880,14
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234757	73:16:040203:338	392 880,14
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234806	73:16:040203:602	267 532,67
234807	73:16:040203:605	243 746,04
234808	73:16:040203:606	195 103,74
234809	73:16:040203:608	414 357,59
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234821	73:16:040203:69	372 300,70
234822	73:16:040203:7	523 828,76
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234834	73:16:040203:81	343 436,04
234835	73:16:040203:82	359 471,96
234836	73:16:040203:83	336 754,40
234837	73:16:040203:84	357 601,11
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234929	73:16:040204:73	495 814,73
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234932	73:16:040204:76	434 787,35
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234953	73:16:040204:96	382 724,05
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234955	73:16:040204:98	458 360,16
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235008	73:16:040301:147	451 399,68
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235019	73:16:040301:160	511 268,02
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235058	73:16:040301:201	179 067,82
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235068	73:16:040301:212	254 436,66
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235093	73:16:040301:242	240 538,86
235094	73:16:040301:244	92 741,09
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235105	73:16:040301:255	144 056,05
235106	73:16:040301:257	284 370,39
235107	73:16:040301:258	114 656,86
235108	73:16:040301:259	181 740,47
235109	73:16:040301:26	206 662,95
235110	73:16:040301:261	202 854,44
235111	73:16:040301:262	61 471,04
235112	73:16:040301:264	267 265,40
235113	73:16:040301:265	279 292,34
235114	73:16:040301:266	119 467,63
235115	73:16:040301:267	405 200,69
235116	73:16:040301:268	117 329,51
235117	73:16:040301:269	172 386,18
235118	73:16:040301:27	151 619,66
235119	73:16:040301:270	234 525,39
235120	73:16:040301:276	136 305,35
235121	73:16:040301:277	187 353,05
235122	73:16:040301:278	133 632,70
235123	73:16:040301:279	205 259,83
235124	73:16:040301:28	285 674,87
235125	73:16:040301:280	439 239,99
235126	73:16:040301:282	106 906,16
235127	73:16:040301:283	254 436,66
235128	73:16:040301:29	265 929,07
235129	73:16:040301:290	1 677 679,23
235130	73:16:040301:292	117 864,04
235131	73:16:040301:293	224 235,67
235132	73:16:040301:294	732 807,76
235133	73:16:040301:295	445 264,16
235134	73:16:040301:298	222 364,81
235135	73:16:040301:299	242 944,25
235136	73:16:040301:30	262 989,15
235137	73:16:040301:300	193 500,15
235138	73:16:040301:301	106 825,98
235139	73:16:040301:304	234 659,02
235140	73:16:040301:305	198 195,20
235141	73:16:040301:306	409 676,64
235142	73:16:040301:307	86 326,72
235143	73:16:040301:308	84 723,13
235144	73:16:040301:309	183 344,06
235145	73:16:040301:311	76 624,99
235146	73:16:040301:312	234 950,24
235147	73:16:040301:313	186 498,52
235148	73:16:040301:314	687 816,69
235149	73:16:040301:316	126 407,56
235150	73:16:040301:32	198 845,46
235151	73:16:040301:320	445 264,16
235152	73:16:040301:321	329 954,18
235153	73:16:040301:322	230 685,31
235154	73:16:040301:323	190 025,70
235155	73:16:040301:324	163 031,89
235156	73:16:040301:325	138 978,01
235157	73:16:040301:33	198 310,93
235158	73:16:040301:34	744 291,38
235159	73:16:040301:35	346 937,22
235160	73:16:040301:36	246 910,00
235161	73:16:040301:37	203 709,69
235162	73:16:040301:38	212 208,73
235163	73:16:040301:39	393 735,39
235164	73:16:040301:4	353 623,27
235165	73:16:040301:41	150 203,15
235166	73:16:040301:42	119 948,71
235167	73:16:040301:43	127 752,86
235168	73:16:040301:44	74 834,31
235169	73:16:040301:45	155 120,84
235170	73:16:040301:47	195 558,09
235171	73:16:040301:48	86 059,46
235172	73:16:040301:5	138 978,01
235173	73:16:040301:50	215 148,65
235174	73:16:040301:52	149 133,64
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235176	73:16:040301:56	141 383,40
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235180	73:16:040301:6	519 464,66
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235182	73:16:040301:62	5 078,04
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235185	73:16:040301:66	201 752,50
235186	73:16:040301:67	154 212,14
235187	73:16:040301:672	199 950,82
235188	73:16:040301:673	210 070,60
235189	73:16:040301:674	209 536,07
235190	73:16:040301:675	190 292,96
235191	73:16:040301:676	201 518,11
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235195	73:16:040301:680	248 824,09
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235197	73:16:040301:686	8 125,21
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235199	73:16:040301:688	72 812,92
235200	73:16:040301:69	132 296,37

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235202	73:16:040301:70	235 140,10
235203	73:16:040301:703	50 282,44
235204	73:16:040301:705	120 269,43
235205	73:16:040301:706	1 294 336,00
235206	73:16:040301:709	172 749,03
235207	73:16:040301:71	499 532,80
235208	73:16:040301:72	119 051,99
235209	73:16:040301:722	482 213,55
235210	73:16:040301:723	142 014,54
235211	73:16:040301:729	240 538,86
235212	73:16:040301:73	266 730,87
235213	73:16:040301:732	185 214,92
235214	73:16:040301:734	393 189,51
235215	73:16:040301:735	690 642,85
235216	73:16:040301:738	247 487,76
235217	73:16:040301:739	179 067,82
235218	73:16:040301:74	182 595,72
235219	73:16:040301:745	187 620,31
235220	73:16:040301:746	67 083,62
235221	73:16:040301:75	261 385,56
235222	73:16:040301:750	366 340,99
235223	73:16:040301:759	158 488,38
235224	73:16:040301:76	222 465,91
235225	73:16:040301:761	322 322,07
235226	73:16:040301:762	56 169,93
235227	73:16:040301:763	261 419,80
235228	73:16:040301:766	268 868,99
235229	73:16:040301:768	392 345,61
235230	73:16:040301:769	116 527,71
235231	73:16:040301:77	465 556,48
235232	73:16:040301:770	187 085,78
235233	73:16:040301:78	392 880,14
235234	73:16:040301:8	247 289,00
235235	73:16:040301:80	175 860,63
235236	73:16:040301:81	117 062,25
235237	73:16:040301:82	144 590,58
235238	73:16:040301:83	231 184,57
235239	73:16:040301:84	130 960,05
235240	73:16:040301:85	141 383,40
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235242	73:16:040301:89	273 145,24
235243	73:16:040301:9	151 004,95
235244	73:16:040301:91	211 941,46
235245	73:16:040301:92	400 096,30
235246	73:16:040301:93	292 507,56
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235249	73:16:040301:987	157 269,65
235250	73:16:040301:988	422 739,03
235251	73:16:040301:989	219 157,63
235252	73:16:040301:99	109 151,19
235253	73:16:040301:990	201 915,96
235254	73:16:040301:991	342 671,90
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235256	73:16:040301:994	104 762,69
235257	73:16:040301:996	280 361,40
235258	73:16:040301:998	496 862,41
235259	73:16:040301:999	355 997,51
235260	73:16:040302:10	187 620,31
235261	73:16:040302:100	395 285,53
235262	73:16:040302:101	419 334,07
235263	73:16:040302:102	392 880,14
235264	73:16:040302:103	751 913,79
235265	73:16:040302:104	363 213,68
235266	73:16:040302:105	497 404,16
235267	73:16:040302:106	359 275,59
235268	73:16:040302:107	294 203,26
235269	73:16:040302:108	128 287,39
235270	73:16:040302:112	275 817,89
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235272	73:16:040302:115	399 548,37
235273	73:16:040302:116	223 968,41
235274	73:16:040302:117	236 797,14
235275	73:16:040302:118	212 475,99
235276	73:16:040302:119	107 707,96
235277	73:16:040302:120	176 281,73
235278	73:16:040302:122	235 995,35
235279	73:16:040302:123	397 958,18
235280	73:16:040302:124	529 905,00
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235282	73:16:040302:126	514 007,85
235283	73:16:040302:127	879 995,57
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235286	73:16:040302:13	265 661,81
235287	73:16:040302:130	412 524,14
235288	73:16:040302:131	480 447,20
235289	73:16:040302:132	253 294,59
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235291	73:16:040302:134	144 840,70
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235293	73:16:040302:136	597 379,57
235294	73:16:040302:137	204 896,60
235295	73:16:040302:138	498 957,78
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235298	73:16:040302:141	430 596,63
235299	73:16:040302:142	564 878,73
235300	73:16:040302:143	414 619,51
235301	73:16:040302:148	350 919,47
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235303	73:16:040302:15	917 088,92
235304	73:16:040302:150	314 571,38
235305	73:16:040302:151	523 546,14
235306	73:16:040302:152	784 712,60
235307	73:16:040302:153	192 698,35
235308	73:16:040302:154	149 134,09
235309	73:16:040302:155	268 601,73
235310	73:16:040302:156	377 378,74
235311	73:16:040302:157	367 757,19
235312	73:16:040302:158	392 880,14
235313	73:16:040302:159	342 099,71
235314	73:16:040302:16	359 953,04
235315	73:16:040302:160	564 878,73
235316	73:16:040302:161	318 045,83

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235318	73:16:040302:163	293 991,94
235319	73:16:040302:164	2 405 442,56
235320	73:16:040302:167	158 488,38
235321	73:16:040302:168	357 440,75
235322	73:16:040302:169	262 454,62
235323	73:16:040302:170	232 788,16
235324	73:16:040302:177	1 110 857,22
235325	73:16:040302:178	3 516 820,12
235326	73:16:040302:183	465 256,59
235327	73:16:040302:184	441 587,50
235328	73:16:040302:185	393 147,40
235329	73:16:040302:186	1 678 204,36
235330	73:16:040302:187	58 908,57
235331	73:16:040302:188	483 631,88
235332	73:16:040302:189	1 879 214,08
235333	73:16:040302:190	657 400,80
235334	73:16:040302:191	1 188 362,24
235335	73:16:040302:192	1 545 215,24
235336	73:16:040302:193	153 854,78
235337	73:16:040302:194	7 372 537,86
235338	73:16:040302:195	365 081,90
235339	73:16:040302:196	303 346,23
235340	73:16:040302:197	360 005,20
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235342	73:16:040302:2	212 182,00
235343	73:16:040302:20	375 839,30
235344	73:16:040302:200	416 191,03
235345	73:16:040302:202	15 652,40
235346	73:16:040302:204	872 867,84
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235348	73:16:040302:207	558 586,88
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235350	73:16:040302:210	646 130,83
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235352	73:16:040302:213	412 619,36
235353	73:16:040302:22	385 022,54
235354	73:16:040302:23	447 961,93
235355	73:16:040302:25	429 428,47
235356	73:16:040302:27	189 758,43
235357	73:16:040302:28	391 009,28
235358	73:16:040302:29	452 178,85
235359	73:16:040302:3	285 088,89
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235362	73:16:040302:32	276 619,69
235363	73:16:040302:34	13 822,70
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235368	73:16:040302:4	398 642,38
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235375	73:16:040302:469	617 082,18
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235378	73:16:040302:471	286 241,24
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235380	73:16:040302:473	2 812 753,92
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235382	73:16:040302:477	587 708,68
235383	73:16:040302:478	3 619 287,04
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235385	73:16:040302:48	28 616,41
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235387	73:16:040302:486	705 008,64
235388	73:16:040302:487	928 187,32
235389	73:16:040302:488	364 700,92
235390	73:16:040302:49	454 658,49
235391	73:16:040302:496	8 944,10
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235393	73:16:040302:500	384 594,91
235394	73:16:040302:501	1 168 262,08
235395	73:16:040302:52	238 726,80
235396	73:16:040302:53	336 754,40
235397	73:16:040302:54	419 072,15
235398	73:16:040302:55	385 957,96
235399	73:16:040302:550	295 686,99
235400	73:16:040302:551	1 101 142,59
235401	73:16:040302:552	197 776,40
235402	73:16:040302:56	399 166,22
235403	73:16:040302:57	392 880,14
235404	73:16:040302:58	402 047,34
235405	73:16:040302:583	2 568 448,00
235406	73:16:040302:586	614 405,12
235407	73:16:040302:587	453 826,56
235408	73:16:040302:589	601 694,00
235409	73:16:040302:59	225 037,47
235410	73:16:040302:590	419 595,99
235411	73:16:040302:592	154 212,14
235412	73:16:040302:6	267 265,40
235413	73:16:040302:60	385 209,62
235414	73:16:040302:66	213 728,35
235415	73:16:040302:67	818 818,87
235416	73:16:040302:68	528 491,92
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235418	73:16:040302:70	264 592,75
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235420	73:16:040302:72	117 329,51
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235423	73:16:040302:75	394 975,50
235424	73:16:040302:76	392 880,14
235425	73:16:040302:77	183 878,60
235426	73:16:040302:78	168 509,79
235427	73:16:040302:79	131 307,49
235428	73:16:040302:8	251 979,69
235429	73:16:040302:80	155 815,73
235430	73:16:040302:807	6 197 575,11
235431	73:16:040302:809	172 920,71
235432	73:16:040302:81	314 491,20

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235435	73:16:040302:814	431 120,47
235436	73:16:040302:815	152 747,52
235437	73:16:040302:82	330 607,30
235438	73:16:040302:822	1 230 405,60
235439	73:16:040302:823	971 965,44
235440	73:16:040302:827	523 840,18
235441	73:16:040302:829	149 935,89
235442	73:16:040302:83	395 001,69
235443	73:16:040302:830	283 301,32
235444	73:16:040302:84	407 023,82
235445	73:16:040302:85	245 349,64
235446	73:16:040302:86	452 074,08
235447	73:16:040302:87	417 945,89
235448	73:16:040302:88	335 150,81
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235450	73:16:040302:9	1 080 284,66
235451	73:16:040302:91	1 230 792,68
235452	73:16:040302:92	392 612,87
235453	73:16:040302:93	957 008,43
235454	73:16:040302:95	558 937,48
235455	73:16:040302:96	650 016,80
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235458	73:16:040302:99	627 407,52
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235461	73:16:040303:101	417 762,55
235462	73:16:040303:102	291 853,82
235463	73:16:040303:103	270 472,58
235464	73:16:040303:104	264 592,75
235465	73:16:040303:107	1 021 319,10
235466	73:16:040303:109	198 845,46
235467	73:16:040303:11	6 867 475,81
235468	73:16:040303:110	326 063,79
235469	73:16:040303:112	808 960,00
235470	73:16:040303:115	517 030,26
235471	73:16:040303:116	419 072,15
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235473	73:16:040303:118	303 346,23
235474	73:16:040303:119	279 292,34
235475	73:16:040303:12	5 781 141,00
235476	73:16:040303:120	271 808,91
235477	73:16:040303:121	268 334,46
235478	73:16:040303:122	300 673,58
235479	73:16:040303:123	276 352,42
235480	73:16:040303:124	268 868,99
235481	73:16:040303:125	291 052,02
235482	73:16:040303:127	273 947,04
235483	73:16:040303:128	392 880,14
235484	73:16:040303:129	345 574,16
235485	73:16:040303:13	540 864,99
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235489	73:16:040303:136	267 265,40
235490	73:16:040303:137	267 265,40
235491	73:16:040303:138	267 265,40
235492	73:16:040303:139	267 265,40
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235494	73:16:040303:140	267 265,40
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235515	73:16:040303:16	3 879 942,04
235516	73:16:040303:160	267 265,40
235517	73:16:040303:161	267 265,40
235518	73:16:040303:162	267 265,40
235519	73:16:040303:163	267 265,40
235520	73:16:040303:164	267 265,40
235521	73:16:040303:165	1 126 190,18
235522	73:16:040303:166	1 119 146,60
235523	73:16:040303:168	399 136,20
235524	73:16:040303:169	75 338,00
235525	73:16:040303:17	394 530,23
235526	73:16:040303:170	346 108,69
235527	73:16:040303:171	345 574,16
235528	73:16:040303:174	204 725,30
235529	73:16:040303:175	45 202,80
235530	73:16:040303:176	267 532,67
235531	73:16:040303:177	266 998,13
235532	73:16:040303:178	267 799,93
235533	73:16:040303:179	445 002,24
235534	73:16:040303:18	393 613,51
235535	73:16:040303:180	445 002,24
235536	73:16:040303:181	266 998,13
235537	73:16:040303:182	266 730,87
235538	73:16:040303:183	333 279,95
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235544	73:16:040303:189	267 265,40
235545	73:16:040303:190	295 061,00
235546	73:16:040303:191	292 388,35
235547	73:16:040303:192	265 929,07
235548	73:16:040303:193	395 552,79

235549	73:16:040303:194	434 263,51
235550	73:16:040303:195	393 414,67
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235552	73:16:040303:197	303 613,49
235553	73:16:040303:198	1 424 406,99
235554	73:16:040303:199	445 264,16
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235556	73:16:040303:22	27 927,00
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235558	73:16:040303:24	11 383,40
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235563	73:16:040303:277	81 310,00
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235565	73:16:040303:280	257 376,58
235566	73:16:040303:281	419 722,22
235567	73:16:040303:282	187 828,80
235568	73:16:040303:284	268 067,20
235569	73:16:040303:285	494 931,27
235570	73:16:040303:286	463 467,00
235571	73:16:040303:288	537 946,96
235572	73:16:040303:29	392 880,14
235573	73:16:040303:3	403 999,57
235574	73:16:040303:30	209 536,07
235575	73:16:040303:31	392 880,14
235576	73:16:040303:318	322 322,07
235577	73:16:040303:319	264 860,01
235578	73:16:040303:320	279,27
235579	73:16:040303:321	32 524,00
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235582	73:16:040303:324	32 524,00
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235585	73:16:040303:329	269 670,79
235586	73:16:040303:330	160 359,24
235587	73:16:040303:342	215 683,18
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235597	73:16:040303:43	405 452,30
235598	73:16:040303:44	626 347,71
235599	73:16:040303:45	237 598,94
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235601	73:16:040303:47	529 905,00
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235603	73:16:040303:49	692 409,20
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235612	73:16:040303:572	81 248,68
235613	73:16:040303:573	179 869,61
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235615	73:16:040303:576	133 632,70
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235617	73:16:040303:58	277 956,02
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235636	73:16:040303:73	320 718,48
235637	73:16:040303:75	148 020,13
235638	73:16:040303:76	137 107,15
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235645	73:16:040303:94	4 814 108,83
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235655	73:16:040304:1015	586 496,00
235656	73:16:040304:1019	196 974,60
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235658	73:16:040304:1020	101 496,71
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235684	73:16:040304:117	507 863,06
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235686	73:16:040304:119	393 665,90
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235695	73:16:040304:127	601 265,54
235696	73:16:040304:128	608 702,29
235697	73:16:040304:129	592 787,06
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235701	73:16:040304:133	589 844,05
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235703	73:16:040304:135	324 460,20
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235715	73:16:040304:146	630 965,50
235716	73:16:040304:147	632 537,02
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235718	73:16:040304:149	394 451,66
235719	73:16:040304:15	456 264,80
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235721	73:16:040304:152	566 795,08
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235745	73:16:040304:19	630 625,01
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235754	73:16:040304:201	313 048,00
235755	73:16:040304:202	267 672,52
235756	73:16:040304:203	333 208,38
235757	73:16:040304:204	554 542,08
235758	73:16:040304:205	2 265 088,00
235759	73:16:040304:208	1 776 135,64
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235761	73:16:040304:212	839 281,82
235762	73:16:040304:214	429 025,11
235763	73:16:040304:216	398 642,38
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235766	73:16:040304:219	386 198,50
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235768	73:16:040304:220	393 142,06
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235770	73:16:040304:222	267 265,40
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235772	73:16:040304:226	393 927,82
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235774	73:16:040304:229	444 740,32
235775	73:16:040304:231	599 852,46
235776	73:16:040304:232	392 880,14
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235778	73:16:040304:234	444 740,32
235779	73:16:040304:236	441 597,28
235780	73:16:040304:237	444 740,32

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235782	73:16:040304:239	393 927,82
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235785	73:16:040304:241	444 740,32
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235789	73:16:040304:246	410 853,01
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235797	73:16:040304:28	392 880,14
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235804	73:16:040304:34	890 424,64
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235806	73:16:040304:39	672 732,06
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235812	73:16:040304:45	392 880,14
235813	73:16:040304:46	562 263,86
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235817	73:16:040304:5	314 651,56
235818	73:16:040304:50	755 979,96
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235821	73:16:040304:54	416 091,50
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235837	73:16:040304:65	62 445,88
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235839	73:16:040304:651	530 964,81
235840	73:16:040304:652	392 880,14
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235843	73:16:040304:657	290 387,94
235844	73:16:040304:66	414 619,51
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235850	73:16:040304:69	392 880,14
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235854	73:16:040304:714	260 517,24
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235864	73:16:040304:738	45 702,38
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235867	73:16:040304:75	476 985,15
235868	73:16:040304:751	2 819,10
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235870	73:16:040304:76	395 900,24
235871	73:16:040304:762	1 791 441,92
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235874	73:16:040304:765	390 517,00
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235878	73:16:040304:77	348 701,17
235879	73:16:040304:776	200 449,05
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235882	73:16:040304:79	539 796,56
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235888	73:16:040304:80	600 320,85
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235890	73:16:040304:81	532 731,16
235891	73:16:040304:82	354 126,66
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235893	73:16:040304:84	2 214 024,15
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235895	73:16:040304:86	273 412,50
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235898	73:16:040304:89	292 281,44
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235900	73:16:040304:90	315 480,08
235901	73:16:040304:91	317 511,30
235902	73:16:040304:92	437 668,47
235903	73:16:040304:93	510 475,15
235904	73:16:040304:94	400 657,56
235905	73:16:040304:95	550 394,66
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235914	73:16:040305:103	427 977,43
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235918	73:16:040305:107	645 706,91
235919	73:16:040305:108	480 099,53
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235925	73:16:040305:113	498 689,55
235926	73:16:040305:114	249 358,62
235927	73:16:040305:115	242 142,45
235928	73:16:040305:116	352 790,33
235929	73:16:040305:117	290 784,76
235930	73:16:040305:118	432 437,81
235931	73:16:040305:120	458 360,16
235932	73:16:040305:121	233 158,20
235933	73:16:040305:122	169 179,00
235934	73:16:040305:123	183 700,40
235935	73:16:040305:124	181 473,21
235936	73:16:040305:125	412 786,06
235937	73:16:040305:127	190 720,59
235938	73:16:040305:128	354 126,66
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235940	73:16:040305:13	447 593,09
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235950	73:16:040305:140	589 607,63
235951	73:16:040305:142	189 117,00
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235953	73:16:040305:145	176 395,16
235954	73:16:040305:147	368 107,34
235955	73:16:040305:148	392 880,14
235956	73:16:040305:15	284 557,47
235957	73:16:040305:16	374 466,20
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235960	73:16:040305:163	200 769,77
235961	73:16:040305:164	85 775,15
235962	73:16:040305:165	188 956,64
235963	73:16:040305:166	287 577,57
235964	73:16:040305:167	576 224,20
235965	73:16:040305:168	26 459,27
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235967	73:16:040305:170	1 602 480,88
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235989	73:16:040305:42	645 777,56
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236001	73:16:040305:57	397 156,38
236002	73:16:040305:58	335 150,81
236003	73:16:040305:59	306 553,41
236004	73:16:040305:6	330 660,72
236005	73:16:040305:62	354 928,45
236006	73:16:040305:64	582 895,50
236007	73:16:040305:65	432 430,07
236008	73:16:040305:66	379 062,52
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236045	73:16:040305:90	487 865,87
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236047	73:16:040305:92	318 847,62
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236059	73:16:040305:97	292 655,61
236060	73:16:040305:98	436 288,45
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236063	73:16:050101:10	225 195,60
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236098	73:16:050301:20	124 535,88
236099	73:16:050301:21	183 482,86
236100	73:16:050301:22	497 329,56
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236102	73:16:050301:24	325 584,00
236103	73:16:050301:25	230 622,00
236104	73:16:050301:26	203 490,00
236105	73:16:050301:27	257 754,00
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236107	73:16:050301:29	203 490,00
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236110	73:16:050301:31	312 018,00
236111	73:16:050301:32	510 081,60
236112	73:16:050301:33	257 754,00
236113	73:16:050301:34	138 373,20
236114	73:16:050301:35	339 150,00
236115	73:16:050301:36	124 535,88
236116	73:16:050301:37	203 490,00
236117	73:16:050301:373	54 755,40
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236120	73:16:050301:38	193 722,48
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236122	73:16:050301:4	265 079,64
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236125	73:16:050301:42	152 210,52
236126	73:16:050301:43	217 056,00
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236130	73:16:050301:47	420 817,32
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236133	73:16:050301:5	244 188,00
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236136	73:16:050301:52	179 885,16
236137	73:16:050301:53	284 886,00
236138	73:16:050301:54	535 585,68
236139	73:16:050301:55	271 320,00
236140	73:16:050301:56	650 354,04
236141	73:16:050301:57	179 885,16
236142	73:16:050301:58	366 282,00
236143	73:16:050301:59	271 320,00
236144	73:16:050301:6	339 150,00
236145	73:16:050301:60	535 585,68
236146	73:16:050301:61	408 065,28
236147	73:16:050301:62	312 018,00
236148	73:16:050301:63	379 848,00
236149	73:16:050301:64	352 716,00
236150	73:16:050301:65	339 150,00
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236153	73:16:050301:68	230 622,00
236154	73:16:050301:69	663 106,08
236155	73:16:050301:7	298 452,00
236156	73:16:050301:70	395 313,24
236157	73:16:050301:71	352 716,00
236158	73:16:050301:72	446 321,40
236159	73:16:050301:73	408 065,28
236160	73:16:050301:74	110 329,74
236161	73:16:050301:75	298 452,00
236162	73:16:050301:8	110 698,56
236163	73:16:050301:80	407 430,88
236164	73:16:050301:82	138 373,20
236165	73:16:050301:9	230 622,00
236166	73:16:050301:98	284 886,00
236167	73:16:050302:1	141 265,20
236168	73:16:050302:10	352 716,00
236169	73:16:050302:11	379 848,00
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236171	73:16:050302:12	203 490,00
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236183	73:16:050302:24	284 886,00
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236229	73:16:050302:66	379 848,00
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236254	73:16:050303:14	339 150,00
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236275	73:16:050303:34	257 754,00
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236277	73:16:050303:36	339 150,00
236278	73:16:050303:37	193 722,48
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236288	73:16:050303:46	749 521,50
236289	73:16:050303:47	688 610,16
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236291	73:16:050303:49	198 288,80
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236327	73:16:050303:81	408 065,28
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236336	73:16:050401:115	1 700 507,41
236337	73:16:050401:117	8 219 082,00
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236339	73:16:050401:120	1 623 280,00
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236356	73:16:050401:54	10 406,77
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236365	73:16:050402:18	1 381 069,63
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236394	73:16:050402:41	633 000,00
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236435	73:16:050501:16	433 569,36
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236445	73:16:050501:24	484 577,52
236446	73:16:050501:25	637 602,00
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236536	73:16:050502:50	217 056,00
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236679	73:16:050601:61	244 188,00
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236723	73:16:050602:28	271 320,00
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236725	73:16:050602:30	166 047,84
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236733	73:16:050602:39	96 861,24
236734	73:16:050602:4	637 602,00
236735	73:16:050602:40	599 345,88
236736	73:16:050602:41	244 188,00
236737	73:16:050602:42	217 056,00
236738	73:16:050602:43	298 452,00
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236740	73:16:050602:44	110 698,56
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236745	73:16:050602:49	433 569,36
236746	73:16:050602:5	366 282,00
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236753	73:16:050602:56	312 018,00
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236755	73:16:050602:58	110 698,56
236756	73:16:050602:59	352 716,00
236757	73:16:050602:60	203 490,00
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236759	73:16:050602:62	271 320,00
236760	73:16:050602:63	312 018,00
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236762	73:16:050602:65	244 188,00
236763	73:16:050602:66	203 490,00
236764	73:16:050602:67	152 210,52
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236770	73:16:050602:72	352 716,00
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236772	73:16:050602:74	217 056,00
236773	73:16:050602:75	152 210,52
236774	73:16:050602:77	110 698,56
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236792	73:16:050602:93	352 716,00
236793	73:16:050602:94	352 716,00
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236813	73:16:050603:7	325 584,00
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236815	73:16:050603:9	325 584,00
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236819	73:16:050604:111	440 838,02
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236822	73:16:050604:131	236 048,40
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236834	73:16:050604:23	446 321,40
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236837	73:16:050604:26	339 150,00
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236839	73:16:050604:28	339 150,00
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236843	73:16:050604:31	110 698,56
236844	73:16:050604:32	298 452,00
236845	73:16:050604:33	244 188,00
236846	73:16:050604:34	379 848,00
236847	73:16:050604:35	339 150,00
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236853	73:16:050604:41	382 561,20
236854	73:16:050604:42	379 848,00
236855	73:16:050604:43	257 754,00
236856	73:16:050604:44	230 622,00
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237233	73:16:050801:53	382 561,20
237234	73:16:050801:54	352 716,00
237235	73:16:050801:55	110 698,56
237236	73:16:050801:56	217 056,00
237237	73:16:050801:57	230 622,00
237238	73:16:050801:58	203 490,00
237239	73:16:050801:59	203 490,00
237240	73:16:050801:6	368 357,60
237241	73:16:050801:60	271 320,00
237242	73:16:050801:61	124 535,88
237243	73:16:050801:62	352 716,00
237244	73:16:050801:63	58 465,00
237245	73:16:050801:64	46 690,00
237246	73:16:050801:65	70 035,00
237247	73:16:050801:67	233 450,00
237248	73:16:050801:7	244 188,00
237249	73:16:050801:8	397 226,05
237250	73:16:050801:80	230 622,00
237251	73:16:050801:9	203 490,00
237252	73:16:050802:1	302 521,80
237253	73:16:050802:10	245 246,15
237254	73:16:050802:102	188 325,93
237255	73:16:050802:11	223 988,23
237256	73:16:050802:12	632 399,17
237257	73:16:050802:14	419 797,16
237258	73:16:050802:142	372 522,36
237259	73:16:050802:143	244 188,00
237260	73:16:050802:145	244 188,00
237261	73:16:050802:15	217 056,00
237262	73:16:050802:16	298 452,00
237263	73:16:050802:17	446 321,40
237264	73:16:050802:170	2 681,40
237265	73:16:050802:18	230 622,00
237266	73:16:050802:19	325 584,00
237267	73:16:050802:2	185 420,09
237268	73:16:050802:20	257 754,00
237269	73:16:050802:21	271 320,00
237270	73:16:050802:22	124 535,88
237271	73:16:050802:23	379 848,00
237272	73:16:050802:24	271 320,00
237273	73:16:050802:25	433 569,36
237274	73:16:050802:26	203 490,00
237275	73:16:050802:27	271 320,00
237276	73:16:050802:28	393 414,00
237277	73:16:050802:29	339 150,00
237278	73:16:050802:30	193 722,48
237279	73:16:050802:31	193 722,48
237280	73:16:050802:32	193 722,48
237281	73:16:050802:33	230 622,00
237282	73:16:050802:34	446 321,40
237283	73:16:050802:35	298 452,00
237284	73:16:050802:36	217 056,00
237285	73:16:050802:37	193 722,48
237286	73:16:050802:38	152 210,52
237287	73:16:050802:39	203 490,00
237288	73:16:050802:40	395 313,24

237289	73:16:050802:41	152 210,52
237290	73:16:050802:42	138 373,20
237291	73:16:050802:43	193 722,48
237292	73:16:050802:44	217 056,00
237293	73:16:050802:45	298 452,00
237294	73:16:050802:46	366 282,00
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237296	73:16:050802:48	193 722,48
237297	73:16:050802:49	230 622,00
237298	73:16:050802:50	230 622,00
237299	73:16:050802:51	637 602,00
237300	73:16:050802:52	124 535,88
237301	73:16:050802:53	230 622,00
237302	73:16:050802:54	203 490,00
237303	73:16:050802:55	298 452,00
237304	73:16:050802:56	179 885,16
237305	73:16:050802:57	531 760,07
237306	73:16:050802:58	203 490,00
237307	73:16:050802:59	271 320,00
237308	73:16:050802:60	271 320,00
237309	73:16:050802:61	271 320,00
237310	73:16:050802:62	152 210,52
237311	73:16:050802:63	203 490,00
237312	73:16:050802:64	110 698,56
237313	73:16:050802:65	379 848,00
237314	73:16:050802:66	257 754,00
237315	73:16:050802:67	23 345,00
237316	73:16:050802:68	257 754,00
237317	73:16:050802:69	203 490,00
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237320	73:16:050802:72	203 490,00
237321	73:16:050802:73	203 490,00
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237323	73:16:050802:75	339 150,00
237324	73:16:050802:76	420 817,32
237325	73:16:050802:77	271 320,00
237326	73:16:050802:78	271 320,00
237327	73:16:050802:79	96 861,24
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237336	73:16:050803:129	2 333,00
237337	73:16:050803:13	544 894,67
237338	73:16:050803:130	583,25
237339	73:16:050803:14	355 564,86
237340	73:16:050803:15	96 861,24
237341	73:16:050803:16	193 722,48
237342	73:16:050803:17	366 282,00
237343	73:16:050803:18	484 577,52
237344	73:16:050803:19	193 722,48
237345	73:16:050803:2	463 294,37
237346	73:16:050803:20	203 490,00
237347	73:16:050803:21	312 018,00
237348	73:16:050803:22	352 716,00
237349	73:16:050803:23	393 414,00
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237351	73:16:050803:243	83 023,92
237352	73:16:050803:25	352 716,00
237353	73:16:050803:26	244 188,00
237354	73:16:050803:27	637 602,00
237355	73:16:050803:28	289 023,63
237356	73:16:050803:29	193 722,48
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237358	73:16:050803:30	359 621,09
237359	73:16:050803:31	174 281,05
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237362	73:16:050803:34	352 716,00
237363	73:16:050803:35	379 848,00
237364	73:16:050803:36	612 097,92
237365	73:16:050803:37	230 622,00
237366	73:16:050803:38	339 150,00
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237368	73:16:050803:4	321 649,86
237369	73:16:050803:40	325 584,00
237370	73:16:050803:43	179 885,16
237371	73:16:050803:44	179 885,16
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237373	73:16:050803:47	217 056,00
237374	73:16:050803:48	203 490,00
237375	73:16:050803:49	124 535,88
237376	73:16:050803:5	371 437,08
237377	73:16:050803:50	382 561,20
237378	73:16:050803:51	433 569,36
237379	73:16:050803:6	409 455,25
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237382	73:16:050803:67	1 403,16
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237384	73:16:050803:9	317 173,08
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237391	73:16:050804:15	203 490,00
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237393	73:16:050804:17	193 722,48
237394	73:16:050804:18	395 313,24
237395	73:16:050804:19	298 452,00
237396	73:16:050804:2	624 849,96
237397	73:16:050804:20	124 535,88
237398	73:16:050804:21	230 622,00
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237400	73:16:050804:23	217 056,00
237401	73:16:050804:24	284 886,00
237402	73:16:050804:25	244 188,00
237403	73:16:050804:26	230 622,00
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237405	73:16:050804:28	284 886,00
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237407	73:16:050804:3	402 135,58
237408	73:16:050804:30	217 056,00
237409	73:16:050804:32	382 561,20
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237412	73:16:050804:35	257 754,00
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237414	73:16:050804:37	230 622,00
237415	73:16:050804:38	271 320,00
237416	73:16:050804:39	382 561,20
237417	73:16:050804:4	640 330,94
237418	73:16:050804:40	166 047,84
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237421	73:16:050804:43	244 188,00
237422	73:16:050804:44	271 320,00
237423	73:16:050804:45	217 056,00
237424	73:16:050804:46	193 722,48
237425	73:16:050804:47	284 886,00
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237434	73:16:050804:55	245 001,96
237435	73:16:050804:56	271 320,00
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237437	73:16:050804:58	244 188,00
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237454	73:16:050804:74	271 320,00
237455	73:16:050804:75	535 585,68
237456	73:16:050804:76	138 373,20
237457	73:16:050804:77	244 188,00
237458	73:16:050804:78	182 237,50
237459	73:16:050804:79	166 047,84
237460	73:16:050804:8	330 874,74
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237462	73:16:050804:82	166 047,84
237463	73:16:050804:9	655 199,82
237464	73:16:050804:94	152 210,52
237465	73:16:050805:11	166 047,84
237466	73:16:050805:12	179 885,16
237467	73:16:050805:13	325 584,00
237468	73:16:050805:14	298 452,00
237469	73:16:050805:15	379 848,00
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237473	73:16:050805:20	257 754,00
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237486	73:16:050805:33	166 047,84
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237492	73:16:050805:39	203 490,00
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237515	73:16:050901:234	131 783,76
237516	73:16:050901:235	1 080 222,73
237517	73:16:050901:236	4 267 891,21
237518	73:16:050901:239	139 182,77
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237521	73:16:050901:243	637 602,00
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237526	73:16:050901:254	10 547 821,90
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237535	73:16:050901:263	6 661 941,00
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237538	73:16:050901:266	8 778 707,05
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237540	73:16:050901:268	5 650 618,88
237541	73:16:050901:269	7 534 158,50
237542	73:16:050901:270	9 148 319,66
237543	73:16:050901:271	6 374 972,43
237544	73:16:050901:272	3 767 079,25
237545	73:16:050901:273	2 664 776,40
237546	73:16:050901:274	2 995 844,28
237547	73:16:050901:275	8 287 574,35
237548	73:16:050901:276	3 767 079,25
237549	73:16:050901:277	3 767 079,25
237550	73:16:050901:278	2 678 522,55
237551	73:16:050901:279	2 260 247,55
237552	73:16:050901:28	14 061 600,00
237553	73:16:050901:280	1 506 831,70
237554	73:16:050901:281	3 767 079,25
237555	73:16:050901:282	4 493 766,42
237556	73:16:050901:283	4 393 714,26
237557	73:16:050901:284	3 685 129,27
237558	73:16:050901:285	6 027 326,80
237559	73:16:050901:286	6 027 326,80
237560	73:16:050901:287	5 273 910,95
237561	73:16:050901:288	3 767 079,25
237562	73:16:050901:289	3 767 079,25
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237565	73:16:050901:3	1 369 847,00
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237567	73:16:050901:31	712 800,00
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237573	73:16:050901:405	10 621 085,84
237574	73:16:050901:406	8 077 136,83
237575	73:16:050901:407	5 166 254,03
237576	73:16:050901:408	4 818 195,88
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237579	73:16:050901:411	1 349 442,71
237580	73:16:050901:412	2 090 646,74
237581	73:16:050901:413	753 415,85
237582	73:16:050901:414	753 415,85
237583	73:16:050901:415	1 506 831,70
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237585	73:16:050901:417	8 309 320,67
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237590	73:16:050902:101	2 821 884,82
237591	73:16:050902:102	3 495 252,47
237592	73:16:050902:103	936 541,76
237593	73:16:050902:104	4 232 827,23
237594	73:16:050902:105	4 938 298,43
237595	73:16:050902:106	3 527 356,03
237596	73:16:050902:107	4 232 827,23
237597	73:16:050902:108	3 527 356,03
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237599	73:16:050902:110	2 963 049,67
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237616	73:16:050902:241	2 652 571,73
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237619	73:16:050902:41	705 471,21
237620	73:16:050902:42	1 410 942,41
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237622	73:16:050902:44	705 471,21
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237624	73:16:050902:46	705 471,21
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237626	73:16:050902:48	1 410 942,41
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237632	73:16:050902:54	1 410 942,41
237633	73:16:050902:55	1 410 942,41
237634	73:16:050902:56	1 410 942,41
237635	73:16:050902:57	705 471,21
237636	73:16:050902:58	1 410 942,41

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237649	73:16:050902:71	705 471,21
237650	73:16:050902:72	705 471,21
237651	73:16:050902:73	705 471,21
237652	73:16:050902:74	705 471,21
237653	73:16:050902:75	705 471,21
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237655	73:16:050902:77	2 100 638,33
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237657	73:16:050902:79	2 821 884,82
237658	73:16:050902:8	46 232 425,00
237659	73:16:050902:80	2 116 413,62
237660	73:16:050902:81	2 821 884,82
237661	73:16:050902:82	1 040 677,00
237662	73:16:050902:91	2 116 413,62
237663	73:16:050902:92	3 697 290,46
237664	73:16:050902:93	5 003 431,08
237665	73:16:050902:94	2 821 884,82
237666	73:16:050902:95	6 349 240,85
237667	73:16:050902:96	2 821 884,82
237668	73:16:050902:97	2 116 413,62
237669	73:16:050902:98	1 402 599,82
237670	73:16:050902:99	7 760 183,25
237671	73:16:051001:1	230 622,00
237672	73:16:051001:10	945 550,20
237673	73:16:051001:11	138 373,20
237674	73:16:051001:12	484 577,52
237675	73:16:051001:13	599 345,88
237676	73:16:051001:14	446 321,40
237677	73:16:051001:143	637 602,00
237678	73:16:051001:15	446 321,40
237679	73:16:051001:16	573 841,80
237680	73:16:051001:17	637 602,00
237681	73:16:051001:18	330 508,46
237682	73:16:051001:19	393 414,00
237683	73:16:051001:2	433 569,36
237684	73:16:051001:20	271 320,00
237685	73:16:051001:21	138 373,20
237686	73:16:051001:22	688 610,16
237687	73:16:051001:23	701 362,20
237688	73:16:051001:24	637 602,00
237689	73:16:051001:25	212 850,54
237690	73:16:051001:26	203 490,00
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237693	73:16:051001:29	396 941,16
237694	73:16:051001:3	325 584,00
237695	73:16:051001:30	497 329,56
237696	73:16:051001:31	497 329,56
237697	73:16:051001:32	612 097,92
237698	73:16:051001:33	548 337,72
237699	73:16:051001:34	408 065,28
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237701	73:16:051001:36	244 188,00
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237704	73:16:051001:39	138 373,20
237705	73:16:051001:4	138 373,20
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237708	73:16:051001:42	366 282,00
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237711	73:16:051001:45	471 825,48
237712	73:16:051001:46	637 602,00
237713	73:16:051001:47	497 329,56
237714	73:16:051001:48	325 584,00
237715	73:16:051001:49	244 188,00
237716	73:16:051001:5	339 150,00
237717	73:16:051001:50	395 313,24
237718	73:16:051001:51	637 602,00
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237725	73:16:051001:58	459 073,44
237726	73:16:051001:59	393 414,00
237727	73:16:051001:6	573 841,80
237728	73:16:051001:60	395 313,24
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237730	73:16:051001:62	298 452,00
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237732	73:16:051001:65	8 068,17
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237734	73:16:051001:8	284 886,00
237735	73:16:051001:9	408 065,28
237736	73:16:051002:1	585 318,64
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237738	73:16:051002:100	433 569,36
237739	73:16:051002:101	109 730,36
237740	73:16:051002:102	179 885,16
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237744	73:16:051002:14	179 885,16
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237746	73:16:051002:16	663 106,08
237747	73:16:051002:17	382 561,20
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237756	73:16:051002:21	561 089,76
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237762	73:16:051002:27	152 210,52
237763	73:16:051002:28	132 423,15
237764	73:16:051002:29	510 081,60
237765	73:16:051002:30	612 097,92
237766	73:16:051002:31	637 602,00
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237768	73:16:051002:33	772 583,70
237769	73:16:051002:34	352 716,00
237770	73:16:051002:35	586 593,84
237771	73:16:051002:36	152 210,52
237772	73:16:051002:37	433 569,36
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237774	73:16:051002:39	352 716,00
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237783	73:16:051002:47	637 602,00
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237791	73:16:051002:55	393 414,00
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237805	73:16:051002:68	203 490,00
237806	73:16:051002:69	379 848,00
237807	73:16:051002:7	451 677,26
237808	73:16:051002:70	230 622,00
237809	73:16:051002:71	325 584,00
237810	73:16:051002:72	325 584,00
237811	73:16:051002:73	230 622,00
237812	73:16:051002:74	166 047,84
237813	73:16:051002:75	203 490,00
237814	73:16:051002:76	459 073,44
237815	73:16:051002:77	352 716,00
237816	73:16:051002:78	138 373,20
237817	73:16:051002:79	433 569,36
237818	73:16:051002:81	52 680,00
237819	73:16:051002:85	75 828,00
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237821	73:16:051002:90	179 885,16
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237823	73:16:051002:95	131 700,00
237824	73:16:051002:96	79 020,00
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237829	73:16:051101:13	379 848,00
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237832	73:16:051101:16	408 065,28
237833	73:16:051101:17	408 065,28
237834	73:16:051101:18	408 065,28
237835	73:16:051101:19	339 150,00
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237838	73:16:051101:21	83 023,92
237839	73:16:051101:22	339 150,00
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237846	73:16:051101:279	110 588,31
237847	73:16:051101:28	339 150,00
237848	73:16:051101:29	203 490,00
237849	73:16:051101:3	244 188,00
237850	73:16:051101:30	510 081,60
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237852	73:16:051101:32	497 329,56
237853	73:16:051101:33	446 321,40
237854	73:16:051101:34	510 081,60
237855	73:16:051101:35	203 490,00
237856	73:16:051101:36	284 886,00
237857	73:16:051101:37	237 540,66
237858	73:16:051101:38	203 490,00
237859	73:16:051101:39	325 584,00
237860	73:16:051101:4	298 452,00
237861	73:16:051101:40	230 622,00
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237863	73:16:051101:42	244 188,00
237864	73:16:051101:43	433 314,32
237865	73:16:051101:44	244 188,00
237866	73:16:051101:45	386 495,34
237867	73:16:051101:46	382 561,20
237868	73:16:051101:47	152 210,52

237869	73:16:051101:48	339 150,00
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237875	73:16:051101:53	271 320,00
237876	73:16:051101:54	217 056,00
237877	73:16:051101:55	83 023,92
237878	73:16:051101:56	271 320,00
237879	73:16:051101:57	179 885,16
237880	73:16:051101:58	244 188,00
237881	73:16:051101:59	352 716,00
237882	73:16:051101:6	271 320,00
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237884	73:16:051101:61	484 577,52
237885	73:16:051101:62	244 188,00
237886	73:16:051101:63	138 373,20
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237901	73:16:051102:101	179 885,16
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237903	73:16:051102:103	284 886,00
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237905	73:16:051102:105	510 081,60
237906	73:16:051102:106	284 886,00
237907	73:16:051102:107	166 047,84
237908	73:16:051102:108	193 722,48
237909	73:16:051102:109	339 150,00
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237912	73:16:051102:111	166 047,84
237913	73:16:051102:112	193 722,48
237914	73:16:051102:113	352 716,00
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237916	73:16:051102:115	203 490,00
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237918	73:16:051102:12	434 844,56
237919	73:16:051102:123	63 253,19
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237923	73:16:051102:139	203 490,00
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237927	73:16:051102:142	50 552,00
237928	73:16:051102:15	284 886,00
237929	73:16:051102:16	271 320,00
237930	73:16:051102:162	271 320,00
237931	73:16:051102:165	257 754,00
237932	73:16:051102:167	166 047,84
237933	73:16:051102:17	271 320,00
237934	73:16:051102:18	379 848,00
237935	73:16:051102:19	352 716,00
237936	73:16:051102:2	127 455,55
237937	73:16:051102:20	257 754,00
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237939	73:16:051102:21	352 716,00
237940	73:16:051102:213	510 081,60
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237942	73:16:051102:23	325 584,00
237943	73:16:051102:24	271 320,00
237944	73:16:051102:25	244 188,00
237945	73:16:051102:26	471 825,48
237946	73:16:051102:27	244 188,00
237947	73:16:051102:28	230 622,00
237948	73:16:051102:29	339 150,00
237949	73:16:051102:30	271 320,00
237950	73:16:051102:31	193 722,48
237951	73:16:051102:32	352 716,00
237952	73:16:051102:33	179 885,16
237953	73:16:051102:34	138 373,20
237954	73:16:051102:35	244 188,00
237955	73:16:051102:36	138 373,20
237956	73:16:051102:37	193 722,48
237957	73:16:051102:38	138 373,20
237958	73:16:051102:39	203 490,00
237959	73:16:051102:4	193 722,48
237960	73:16:051102:40	352 716,00
237961	73:16:051102:41	325 584,00
237962	73:16:051102:42	203 490,00
237963	73:16:051102:427	404 131,14
237964	73:16:051102:43	166 047,84
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237966	73:16:051102:44	379 848,00
237967	73:16:051102:45	395 313,24
237968	73:16:051102:46	179 885,16
237969	73:16:051102:47	230 622,00
237970	73:16:051102:48	298 452,00
237971	73:16:051102:49	395 313,24
237972	73:16:051102:5	244 188,00
237973	73:16:051102:50	152 210,52
237974	73:16:051102:51	203 490,00
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237976	73:16:051102:53	352 716,00
237977	73:16:051102:54	379 848,00
237978	73:16:051102:55	217 056,00
237979	73:16:051102:56	152 210,52
237980	73:16:051102:57	124 535,88
237981	73:16:051102:58	166 047,84
237982	73:16:051102:59	379 848,00
237983	73:16:051102:6	339 150,00
237984	73:16:051102:60	179 885,16

237985	73:16:051102:61	166 047,84
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237987	73:16:051102:63	217 056,00
237988	73:16:051102:64	166 047,84
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237990	73:16:051102:66	471 825,48
237991	73:16:051102:67	459 073,44
237992	73:16:051102:68	271 320,00
237993	73:16:051102:69	379 848,00
237994	73:16:051102:7	271 320,00
237995	73:16:051102:70	230 622,00
237996	73:16:051102:71	193 722,48
237997	73:16:051102:72	152 210,52
237998	73:16:051102:73	138 373,20
237999	73:16:051102:74	83 023,92
238000	73:16:051102:75	284 886,00
238001	73:16:051102:76	284 886,00
238002	73:16:051102:77	138 373,20
238003	73:16:051102:78	325 584,00
238004	73:16:051102:79	110 698,56
238005	73:16:051102:8	352 716,00
238006	73:16:051102:80	193 722,48
238007	73:16:051102:81	230 622,00
238008	73:16:051102:82	124 535,88
238009	73:16:051102:83	119 969,56
238010	73:16:051102:84	166 047,84
238011	73:16:051102:85	69 186,60
238012	73:16:051102:86	312 018,00
238013	73:16:051102:87	166 047,84
238014	73:16:051102:88	312 018,00
238015	73:16:051102:89	599 345,88
238016	73:16:051102:9	130 901,05
238017	73:16:051102:90	510 081,60
238018	73:16:051102:91	271 320,00
238019	73:16:051102:92	408 065,28
238020	73:16:051102:93	420 817,32
238021	73:16:051102:94	379 848,00
238022	73:16:051102:95	110 698,56
238023	73:16:051102:96	193 722,48
238024	73:16:051102:97	138 373,20
238025	73:16:051102:98	152 210,52
238026	73:16:051102:99	284 886,00
238027	73:16:051103:1	239 263,54
238028	73:16:051103:10	230 622,00
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238032	73:16:051103:103	484 577,52
238033	73:16:051103:104	366 282,00
238034	73:16:051103:105	138 373,20
238035	73:16:051103:106	271 320,00
238036	73:16:051103:107	217 056,00
238037	73:16:051103:108	325 584,00
238038	73:16:051103:109	166 047,84
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238040	73:16:051103:110	166 047,84
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238043	73:16:051103:12	244 188,00
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238045	73:16:051103:126	166 047,84
238046	73:16:051103:13	271 320,00
238047	73:16:051103:137	193 722,48
238048	73:16:051103:14	96 861,24
238049	73:16:051103:15	166 047,84
238050	73:16:051103:16	230 622,00
238051	73:16:051103:17	257 754,00
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238059	73:16:051103:23	217 056,00
238060	73:16:051103:24	284 886,00
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238062	73:16:051103:26	312 018,00
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238064	73:16:051103:28	197 320,18
238065	73:16:051103:29	366 282,00
238066	73:16:051103:3	179 885,16
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238068	73:16:051103:31	312 018,00
238069	73:16:051103:32	271 320,00
238070	73:16:051103:320	270 234,72
238071	73:16:051103:33	203 490,00
238072	73:16:051103:34	138 373,20
238073	73:16:051103:35	217 056,00
238074	73:16:051103:36	217 056,00
238075	73:16:051103:37	379 848,00
238076	73:16:051103:38	138 373,20
238077	73:16:051103:39	203 490,00
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238080	73:16:051103:41	179 885,16
238081	73:16:051103:42	193 722,48
238082	73:16:051103:43	257 754,00
238083	73:16:051103:44	193 722,48
238084	73:16:051103:45	393 414,00
238085	73:16:051103:46	312 018,00
238086	73:16:051103:47	152 210,52
238087	73:16:051103:48	230 622,00
238088	73:16:051103:5	217 056,00
238089	73:16:051103:50	166 047,84
238090	73:16:051103:51	325 584,00
238091	73:16:051103:52	352 716,00
238092	73:16:051103:53	204 303,96
238093	73:16:051103:54	234 827,46
238094	73:16:051103:55	217 056,00
238095	73:16:051103:56	325 584,00
238096	73:16:051103:57	510 081,60
238097	73:16:051103:58	244 188,00
238098	73:16:051103:59	271 320,00
238099	73:16:051103:6	166 047,84
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238103	73:16:051103:63	298 452,00
238104	73:16:051103:64	379 848,00
238105	73:16:051103:65	312 018,00
238106	73:16:051103:66	138 373,20
238107	73:16:051103:67	339 150,00
238108	73:16:051103:68	257 754,00
238109	73:16:051103:69	244 188,00
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238111	73:16:051103:70	352 716,00
238112	73:16:051103:71	393 414,00
238113	73:16:051103:72	312 018,00
238114	73:16:051103:73	243 645,36
238115	73:16:051103:74	230 622,00
238116	73:16:051103:75	244 188,00
238117	73:16:051103:76	244 188,00
238118	73:16:051103:77	217 056,00
238119	73:16:051103:78	217 056,00
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238122	73:16:051103:80	166 047,84
238123	73:16:051103:81	217 056,00
238124	73:16:051103:82	298 452,00
238125	73:16:051103:83	325 584,00
238126	73:16:051103:84	433 569,36
238127	73:16:051103:85	339 150,00
238128	73:16:051103:86	379 848,00
238129	73:16:051103:87	352 716,00
238130	73:16:051103:88	312 018,00
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238132	73:16:051103:9	193 722,48
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238134	73:16:051103:91	352 716,00
238135	73:16:051103:92	257 754,00
238136	73:16:051103:93	366 282,00
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238153	73:16:051104:2	339 150,00
238154	73:16:051104:20	271 320,00
238155	73:16:051104:21	152 210,52
238156	73:16:051104:22	179 885,16
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238158	73:16:051104:23	244 188,00
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238167	73:16:051104:31	166 047,84
238168	73:16:051104:32	393 414,00
238169	73:16:051104:33	339 150,00
238170	73:16:051104:34	446 321,40
238171	73:16:051104:35	284 886,00
238172	73:16:051104:36	382 561,20
238173	73:16:051104:37	244 188,00
238174	73:16:051104:38	166 047,84
238175	73:16:051104:39	379 848,00
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238181	73:16:051104:44	271 320,00
238182	73:16:051104:45	637 602,00
238183	73:16:051104:46	637 602,00
238184	73:16:051104:47	586 593,84
238185	73:16:051104:5	446 321,40
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238200	73:16:051105:15	382 561,20
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238207	73:16:051105:21	510 081,60
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238211	73:16:051105:24	408 065,28
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238916	73:16:060301:469	302 668,19
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238918	73:16:060301:470	200 042,40
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238921	73:16:060301:474	67 367,22
238922	73:16:060301:475	229 754,58
238923	73:16:060301:478	426 320,97
238924	73:16:060301:479	327 463,81
238925	73:16:060301:48	913 577,58
238926	73:16:060301:481	399 255,88
238927	73:16:060301:49	704 013,57
238928	73:16:060301:5	361 525,24
238929	73:16:060301:51	266 450,61
238930	73:16:060301:52	503 257,33
238931	73:16:060301:54	265 108,22
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238933	73:16:060301:56	421 624,56
238934	73:16:060301:57	243 404,64
238935	73:16:060301:58	223 120,92
238936	73:16:060301:6	455 573,93
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238938	73:16:060301:69	503 561,05
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238940	73:16:060301:70	561 874,51
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238942	73:16:060301:72	309 790,27
238943	73:16:060301:81	455 573,93
238944	73:16:060301:82	455 573,93
238945	73:16:060301:83	455 573,93
238946	73:16:060301:84	368 495,52
238947	73:16:060301:85	368 495,52
238948	73:16:060301:86	461 897,29
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238950	73:16:060301:88	456 485,07
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238955	73:16:060301:93	455 877,64
238956	73:16:060301:94	309 790,27
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238958	73:16:060301:96	455 573,93
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238973	73:16:060401:148	132 284,78
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238976	73:16:060401:16	339 150,00
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238985	73:16:060401:24	339 150,00
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238995	73:16:060401:35	339 150,00
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239002	73:16:060401:41	244 188,00
239003	73:16:060401:43	166 047,84
239004	73:16:060401:44	339 150,00
239005	73:16:060401:45	304 285,38
239006	73:16:060401:46	203 490,00
239007	73:16:060401:47	395 313,24
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239010	73:16:060401:5	395 313,24
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239013	73:16:060401:62	109 000,50
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239018	73:16:060402:1	226 080,10
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239020	73:16:060402:11	395 313,24
239021	73:16:060402:12	203 490,00
239022	73:16:060402:13	254 769,48
239023	73:16:060402:14	109 000,50
239024	73:16:060402:144	395 313,24
239025	73:16:060402:147	110 698,56
239026	73:16:060402:15	109 000,50
239027	73:16:060402:16	432 791,49
239028	73:16:060402:164	110 560,19

239029	73:16:060402:168	13 649,04
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239039	73:16:060402:23	152 210,52
239040	73:16:060402:24	395 313,24
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239043	73:16:060402:27	203 490,00
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239080	73:16:060402:62	395 313,24
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239086	73:16:060402:68	395 313,24
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239107	73:16:060403:102	126 611,48
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239145	73:16:060403:14	137 819,71
239146	73:16:060403:140	339 150,00
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239157	73:16:060403:175	146 537,22
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239164	73:16:060403:182	118 797,20
239165	73:16:060403:183	176 386,04
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239188	73:16:060403:204	191 646,88
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239197	73:16:060403:24	395 313,24
239198	73:16:060403:25	187 080,57
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239251	73:16:060403:615	311 611,02
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239259	73:16:060403:68	395 313,24
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239287	73:16:060403:97	120 523,06
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239316	73:16:060404:33	339 150,00
239317	73:16:060404:34	83 023,92
239318	73:16:060404:343	262 220,00
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241790	73:16:060601:63	207 705,29
241791	73:16:060601:7	202 837,20
241792	73:16:060601:72	182 320,53
241793	73:16:060601:73	202 837,20
241794	73:16:060601:74	151 933,77
241795	73:16:060601:75	91 160,26
241796	73:16:060601:77	297 909,36
241797	73:16:060601:8	211 762,04
241798	73:16:060601:9	202 837,20
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241802	73:16:060701:13	279 397,20
241803	73:16:060701:14	210 951,30
241804	73:16:060701:15	217 056,00
241805	73:16:060701:16	166 047,84
241806	73:16:060701:17	283 665,06
241807	73:16:060701:18	250 835,34
241808	73:16:060701:19	83 023,92
241809	73:16:060701:2	264 909,01
241810	73:16:060701:20	362 347,86
241811	73:16:060701:21	136 712,72
241812	73:16:060701:22	266 843,22

241813	73:16:060701:23	138 373,20
241814	73:16:060701:25	433 569,36
241815	73:16:060701:26	230 622,00
241816	73:16:060701:27	164 248,99
241817	73:16:060701:28	193 722,48
241818	73:16:060701:29	325 584,00
241819	73:16:060701:30	179 885,16
241820	73:16:060701:31	166 047,84
241821	73:16:060701:32	203 490,00
241822	73:16:060701:33	229 129,74
241823	73:16:060701:338	202 624,45
241824	73:16:060701:34	382 561,20
241825	73:16:060701:345	141 832,53
241826	73:16:060701:35	360 041,64
241827	73:16:060701:36	339 150,00
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241830	73:16:060701:5	258 974,94
241831	73:16:060701:50	203 962,10
241832	73:16:060701:51	271 320,00
241833	73:16:060701:52	138 373,20
241834	73:16:060701:53	138 373,20
241835	73:16:060701:54	271 320,00
241836	73:16:060701:55	165 493,27
241837	73:16:060701:565	195 106,21
241838	73:16:060701:566	223 160,70
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241840	73:16:060701:568	143 631,38
241841	73:16:060701:57	271 320,00
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241844	73:16:060701:7	200 738,00
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241846	73:16:060701:9	339 204,26
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241848	73:16:060702:11	312 018,00
241849	73:16:060702:111	203 490,00
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241853	73:16:060702:15	207 283,05
241854	73:16:060702:16	298 452,00
241855	73:16:060702:17	244 459,32
241856	73:16:060702:18	203 490,00
241857	73:16:060702:19	217 056,00
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241859	73:16:060702:20	166 047,84
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241862	73:16:060702:225	203 761,32
241863	73:16:060702:23	152 210,52
241864	73:16:060702:24	166 047,84
241865	73:16:060702:25	304 773,76
241866	73:16:060702:26	284 886,00
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241876	73:16:060702:5	125 504,49
241877	73:16:060702:7	335 202,29
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241886	73:16:060703:109	189 294,54
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241888	73:16:060703:110	178 916,55
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241892	73:16:060703:12	64 343,54
241893	73:16:060703:13	60 538,28
241894	73:16:060703:14	79 952,03
241895	73:16:060703:15	238 313,92
241896	73:16:060703:17	242 695,74
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241907	73:16:060703:269	331 281,72
241908	73:16:060703:27	138 373,20
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241911	73:16:060703:29	138 373,20
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241927	73:16:060703:46	127 718,46
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241981	73:16:060704:117	325 584,00
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241983	73:16:060704:119	244 188,00
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241985	73:16:060704:120	298 452,00
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241991	73:16:060704:127	166 047,84
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241994	73:16:060704:13	247 728,73
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241997	73:16:060704:149	166 047,84
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241999	73:16:060704:150	166 047,84
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242002	73:16:060704:153	309 576,12
242003	73:16:060704:154	136 297,60
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242010	73:16:060704:160	13 485,00
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242013	73:16:060704:19	259 381,92
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242019	73:16:060704:25	203 490,00
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242034	73:16:060704:35	339 150,00
242035	73:16:060704:36	203 490,00
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242037	73:16:060704:361	1 483,35
242038	73:16:060704:362	269,70
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242040	73:16:060704:366	166 047,84
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242060	73:16:060704:389	203 490,00
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242062	73:16:060704:390	203 490,00
242063	73:16:060704:391	203 490,00
242064	73:16:060704:392	203 490,00
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242094	73:16:060704:52	237 947,64
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242101	73:16:060704:527	174 626,98
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242103	73:16:060704:529	189 156,16
242104	73:16:060704:53	217 056,00
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242106	73:16:060704:531	141 140,66
242107	73:16:060704:532	203 490,00
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242109	73:16:060704:534	189 156,16
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242111	73:16:060704:536	174 626,98
242112	73:16:060704:537	174 626,98
242113	73:16:060704:538	189 017,79
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242118	73:16:060704:542	189 156,16
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242125	73:16:060704:549	174 626,98
242126	73:16:060704:55	213 935,82
242127	73:16:060704:550	189 156,16
242128	73:16:060704:551	174 211,86
242129	73:16:060704:552	189 156,16
242130	73:16:060704:554	257 754,00
242131	73:16:060704:556	203 490,00
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242133	73:16:060704:56	191 231,76
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242148	73:16:060704:70	230 622,00
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242154	73:16:060704:76	373 200,66
242155	73:16:060704:78	166 047,84
242156	73:16:060704:79	247 443,84
242157	73:16:060704:8	201 471,38
242158	73:16:060704:80	179 885,16
242159	73:16:060704:81	179 885,16
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242163	73:16:060704:85	193 722,48
242164	73:16:060704:86	145 291,86
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242169	73:16:060704:90	166 047,84
242170	73:16:060704:91	203 490,00
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242173	73:16:060704:94	244 188,00
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242175	73:16:060704:96	138 373,20
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242186	73:16:060801:121	138 649,95
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242208	73:16:060801:30	133 391,76
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242214	73:16:060801:36	256 804,38
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242226	73:16:060802:11	210 001,68
242227	73:16:060802:12	260 738,52
242228	73:16:060802:13	213 121,86
242229	73:16:060802:14	227 230,50
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242231	73:16:060802:16	166 047,84
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242238	73:16:060802:20	158 022,19
242239	73:16:060802:21	217 056,00
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242243	73:16:060802:25	23 253,92
242244	73:16:060802:26	251 106,66
242245	73:16:060802:27	166 047,84
242246	73:16:060802:28	166 047,84
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242249	73:16:060802:30	69 186,60
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242253	73:16:060802:34	166 047,84
242254	73:16:060802:35	217 056,00
242255	73:16:060802:36	193 722,48
242256	73:16:060802:37	166 047,84
242257	73:16:060802:38	257 754,00
242258	73:16:060802:39	166 047,84
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242263	73:16:060802:43	326 940,60
242264	73:16:060802:44	166 047,84
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242266	73:16:060802:46	138 373,20
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242271	73:16:060802:50	152 210,52
242272	73:16:060802:51	168 953,68
242273	73:16:060802:52	140 725,54
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242359	73:16:060901:56	257 754,00
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242375	73:16:060901:70	379 848,00
242376	73:16:060901:71	312 018,00
242377	73:16:060901:72	379 848,00
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242382	73:16:060901:77	382 561,20
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244485	73:16:061802:238	366 791,68
244486	73:16:061802:239	426 890,99
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244735	73:16:061901:217	274 775,15
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244744	73:16:061901:225	267 291,00
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244764	73:16:061901:243	272 102,24
244765	73:16:061901:244	272 102,24
244766	73:16:061901:245	272 102,24
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244786	73:16:061901:34	393 075,00
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244863	73:16:061901:701	393 075,00
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244866	73:16:061901:704	393 075,00
244867	73:16:061901:705	393 075,00
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244988	73:16:061902:290	393 075,00
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245008	73:16:061902:37	911 409,90
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245019	73:16:061902:5	735 574,35
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245021	73:16:061902:51	407 749,80
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245035	73:16:061902:58	767 544,45
245036	73:16:061902:59	393 075,00
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245039	73:16:061902:62	862 144,50
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245046	73:16:061902:7	748 587,75
245047	73:16:061902:70	320 749,20
245048	73:16:061902:71	320 749,20
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245050	73:16:061902:73	320 749,20
245051	73:16:061902:74	320 749,20
245052	73:16:061902:75	397 634,67
245053	73:16:061902:76	738 981,00
245054	73:16:061902:77	279 051,80
245055	73:16:061902:79	621 320,55
245056	73:16:061902:8	323 181,55
245057	73:16:061902:88	748 152,75
245058	73:16:061902:89	14 798,42
245059	73:16:061902:9	286 241,93
245060	73:16:061902:91	444 174,75

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245062	73:16:061902:94	1 831 014,07
245063	73:16:061902:95	665 869,05
245064	73:16:061902:96	23 556 198,60
245065	73:16:061902:97	662 200,35
245066	73:16:061902:98	5 136 657,36
245067	73:16:061902:99	447 319,35
245068	73:16:061903:1	533 533,80
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245072	73:16:061903:103	406 701,60
245073	73:16:061903:104	576 510,00
245074	73:16:061903:106	849 581,82
245075	73:16:061903:109	419 280,00
245076	73:16:061903:11	315 670,67
245077	73:16:061903:110	497 895,00
245078	73:16:061903:112	862 144,50
245079	73:16:061903:113	985 308,00
245080	73:16:061903:114	267 291,00
245081	73:16:061903:115	320 749,20
245082	73:16:061903:116	363 515,76
245083	73:16:061903:117	393 075,00
245084	73:16:061903:118	524 100,00
245085	73:16:061903:119	393 075,00
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245087	73:16:061903:120	419 280,00
245088	73:16:061903:121	160 374,60
245089	73:16:061903:122	240 561,90
245090	73:16:061903:123	187 103,70
245091	73:16:061903:124	550 305,00
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245109	73:16:061903:160	532 223,55
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245115	73:16:061903:169	738 981,00
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245117	73:16:061903:171	393 075,00
245118	73:16:061903:172	1 231 635,00
245119	73:16:061903:176	393 075,00
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245146	73:16:061903:309	219 178,62
245147	73:16:061903:31	424 258,95
245148	73:16:061903:316	294 020,10
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245150	73:16:061903:32	393 075,00
245151	73:16:061903:321	377 949,47
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245153	73:16:061903:324	578 082,30
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245155	73:16:061903:330	218 109,46
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245162	73:16:061903:42	738 981,00
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245166	73:16:061903:47	393 075,00
245167	73:16:061903:48	471 690,00
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245172	73:16:061903:52	682 378,20
245173	73:16:061903:538	524 100,00
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245183	73:16:061903:555	80 187,30
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245185	73:16:061903:557	455 442,90
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245209	73:16:061903:67	393 075,00
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245223	73:16:061903:80	812 879,10
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245226	73:16:061903:83	812 879,10
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245228	73:16:061903:85	590 136,60
245229	73:16:061903:86	445 485,00
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245250	73:16:061904:145	393 075,00
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245252	73:16:061904:151	393 075,00
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245270	73:16:061904:36	738 981,00
245271	73:16:061904:363	406 177,50
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245273	73:16:061904:366	531 437,40
245274	73:16:061904:367	281 992,01
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245276	73:16:061904:37	862 144,50
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245289	73:16:061904:42	524 100,00
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245313	73:16:061904:66	524 100,00
245314	73:16:061904:67	655 125,00
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245316	73:16:061904:69	575 461,80
245317	73:16:061904:71	333 396,12
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245513	73:16:070102:33	67 335,30
245514	73:16:070102:34	95 599,50
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245521	73:16:070102:40	101 418,60
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245544	73:16:070102:61	66 504,00
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245551	73:16:070102:68	110 396,64
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245941	73:16:070107:5	68 665,38
245942	73:16:070107:50	129 682,80
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245945	73:16:070107:53	99 756,00
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245963	73:16:070107:7	99 756,00
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247146	73:16:070204:44	88 949,10
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248740	73:16:070314:63	81 201,38
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248787	73:16:070401:131	159 012,00
248788	73:16:070401:132	227 437,14
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248790	73:16:070401:134	159 012,00
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248792	73:16:070401:136	241 168,20
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249263	73:17:010101:34	336 766,37
249264	73:17:010101:35	435 332,14
249265	73:17:010101:36	328 552,56
249266	73:17:010101:37	254 628,23
249267	73:17:010101:38	445 643,10
249268	73:17:010101:39	353 194,00
249269	73:17:010101:4	279 269,68
249270	73:17:010101:40	279 269,68
249271	73:17:010101:41	295 697,30
249272	73:17:010101:42	312 124,93
249273	73:17:010101:43	445 643,10
249274	73:17:010101:44	336 766,37
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249276	73:17:010101:46	328 552,56
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249283	73:17:010101:52	218 452,50
249284	73:17:010101:53	475 352,64
249285	73:17:010101:54	53 477,17
249286	73:17:010101:55	89 128,62
249287	73:17:010101:6	192 238,20
249288	73:17:010101:7	459 973,58
249289	73:17:010101:8	460 497,87
249290	73:17:010101:9	445 643,10
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249293	73:17:010102:12	427 118,33
249294	73:17:010102:13	344 980,19
249295	73:17:010102:14	246 414,42
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249298	73:17:010102:17	445 643,10
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249303	73:17:010102:22	328 552,56
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249309	73:17:010102:4	262 842,05
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249311	73:17:010102:6	218 452,50
249312	73:17:010102:7	246 414,42
249313	73:17:010102:8	410 690,70
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249323	73:17:010201:17	295 697,30
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249330	73:17:010201:23	394 263,07
249331	73:17:010201:24	328 552,56
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249342	73:17:010201:34	227 190,60
249343	73:17:010201:35	394 263,07
249344	73:17:010201:36	31 195,02
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249364	73:17:010301:250	115 243,50
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249373	73:17:010301:266	2 420 724,65
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249378	73:17:010301:271	1 328 112,34
249379	73:17:010301:272	12 148 424,63
249380	73:17:010301:273	11 507 061,15
249381	73:17:010301:274	9 824 687,74
249382	73:17:010301:275	17 849 630,42
249383	73:17:010301:276	9 589 217,63
249384	73:17:010301:277	5 836 420,70
249385	73:17:010301:278	2 374 053,05
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249387	73:17:010301:280	3 250 010,42
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249421	73:17:010301:423	86 913,00
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249425	73:17:010301:428	1 856 245,45
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249428	73:17:010301:431	2 255 166,00
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249430	73:17:010301:433	3 952 230,27
249431	73:17:010301:434	1 290 397,00
249432	73:17:010301:435	442 607,88
249433	73:17:010301:436	4 559 428,01
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249435	73:17:010301:438	1 278 562,35
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249483	73:17:010401:51	174 762,00
249484	73:17:010401:52	699 048,00
249485	73:17:010401:53	328 552,56
249486	73:17:010401:54	328 552,56
249487	73:17:010401:55	699 048,00
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249505	73:17:010402:135	131 071,50
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249507	73:17:010402:15	139 809,60
249508	73:17:010402:16	295 697,30
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249512	73:17:010402:2	287 483,49
249513	73:17:010402:20	131 071,50
249514	73:17:010402:21	89 128,62
249515	73:17:010402:22	157 285,80
249516	73:17:010402:23	192 238,20
249517	73:17:010402:24	131 071,50
249518	73:17:010402:25	131 071,50
249519	73:17:010402:26	174 762,00
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249525	73:17:010402:8	344 980,19
249526	73:17:010402:9	295 697,30
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249529	73:17:010501:100	295 697,30
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249532	73:17:010501:103	328 552,56
249533	73:17:010501:104	328 552,56
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249535	73:17:010501:106	246 414,42
249536	73:17:010501:107	320 338,75
249537	73:17:010501:108	328 552,56
249538	73:17:010501:109	320 338,75
249539	73:17:010501:11	328 552,56
249540	73:17:010501:110	218 452,50
249541	73:17:010501:111	445 643,10
249542	73:17:010501:112	157 285,80
249543	73:17:010501:113	320 338,75
249544	73:17:010501:114	484 615,03
249545	73:17:010501:115	312 124,93
249546	73:17:010501:116	328 552,56
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249550	73:17:010501:12	287 483,49
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249553	73:17:010501:122	287 483,49
249554	73:17:010501:123	287 483,49
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249556	73:17:010501:125	320 338,75
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249560	73:17:010501:129	353 194,00
249561	73:17:010501:13	328 552,56
249562	73:17:010501:130	369 621,63
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249564	73:17:010501:132	445 643,10
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249568	73:17:010501:136	312 124,93
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249570	73:17:010501:138	236 103,46
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249580	73:17:010501:147	410 690,70
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249582	73:17:010501:149	699 048,00
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249592	73:17:010501:158	1 048 572,00
249593	73:17:010501:159	410 690,70
249594	73:17:010501:16	328 552,56
249595	73:17:010501:160	699 048,00
249596	73:17:010501:161	246 414,42
249597	73:17:010501:162	410 690,70
249598	73:17:010501:163	410 690,70
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249600	73:17:010501:165	410 690,70
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249614	73:17:010501:28	287 483,49
249615	73:17:010501:29	246 414,42
249616	73:17:010501:30	174 762,00
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249635	73:17:010501:45	287 483,49
249636	73:17:010501:46	295 697,30
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249639	73:17:010501:49	344 980,19
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249656	73:17:010501:65	303 911,12
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249658	73:17:010501:67	328 552,56
249659	73:17:010501:68	287 483,49
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249662	73:17:010501:70	328 552,56
249663	73:17:010501:71	287 483,49
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249669	73:17:010501:77	209 714,40
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249675	73:17:010501:82	254 628,23
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249677	73:17:010501:84	62 390,03
249678	73:17:010501:85	148 547,70
249679	73:17:010501:86	361 407,82
249680	73:17:010501:87	369 621,63
249681	73:17:010501:88	369 621,63
249682	73:17:010501:89	369 621,63
249683	73:17:010501:9	218 452,50
249684	73:17:010501:90	174 762,00
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249686	73:17:010501:92	98 041,48
249687	73:17:010501:93	131 071,50
249688	73:17:010501:94	131 071,50
249689	73:17:010501:95	235 928,70
249690	73:17:010501:96	218 452,50
249691	73:17:010501:97	328 552,56
249692	73:17:010501:98	271 055,86
249693	73:17:010501:99	287 483,49
249694	73:17:010502:10	328 552,56
249695	73:17:010502:11	328 552,56
249696	73:17:010502:12	287 483,49
249697	73:17:010502:121	174 762,00
249698	73:17:010502:122	3 619,03
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249712	73:17:010502:23	328 552,56
249713	73:17:010502:24	344 980,19
249714	73:17:010502:25	200 976,30
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249718	73:17:010502:29	519 916,95
249719	73:17:010502:3	69 182,51
249720	73:17:010502:30	303 911,12
249721	73:17:010502:31	254 628,23
249722	73:17:010502:32	131 071,50
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249739	73:17:010502:48	331 673,81
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249902	73:17:010504:74	246 414,42
249903	73:17:010504:75	312 124,93
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250057	73:17:010701:58	227 190,60
250058	73:17:010701:59	246 414,42
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250064	73:17:010701:64	89 128,62
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250086	73:17:010702:12	80 215,76
250087	73:17:010702:167	174 762,00
250088	73:17:010702:168	335 944,99
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250090	73:17:010702:3	262 842,05
250091	73:17:010702:4	475 352,64
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250093	73:17:010702:6	157 285,80
250094	73:17:010702:7	166 023,90
250095	73:17:010702:9	344 980,19
250096	73:17:010703:1	253 404,90
250097	73:17:010703:10	484 615,03
250098	73:17:010703:11	353 194,00
250099	73:17:010703:12	410 690,70
250100	73:17:010703:13	183 500,10
250101	73:17:010703:14	227 190,60
250102	73:17:010703:15	279 269,68
250103	73:17:010703:16	699 048,00
250104	73:17:010703:17	279 269,68
250105	73:17:010703:18	320 338,75
250106	73:17:010703:19	279 269,68
250107	73:17:010703:2	183 500,10
250108	73:17:010703:20	115 867,21
250109	73:17:010703:21	303 911,12
250110	73:17:010703:22	115 867,21
250111	73:17:010703:23	218 452,50
250112	73:17:010703:24	124 780,07
250113	73:17:010703:25	218 452,50
250114	73:17:010703:26	131 071,50
250115	73:17:010703:27	246 414,42
250116	73:17:010703:28	209 714,40
250117	73:17:010703:29	218 452,50
250118	73:17:010703:3	80 215,76
250119	73:17:010703:30	124 780,07
250120	73:17:010703:31	192 238,20
250121	73:17:010703:32	131 071,50
250122	73:17:010703:33	131 071,50
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250124	73:17:010703:35	174 762,00
250125	73:17:010703:36	328 552,56
250126	73:17:010703:37	427 118,33
250127	73:17:010703:38	131 071,50
250128	73:17:010703:39	957 695,76
250129	73:17:010703:4	740 990,88
250130	73:17:010703:40	534 771,72
250131	73:17:010703:41	244 666,80
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250133	73:17:010703:43	227 190,60
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250138	73:17:010703:48	303 911,12
250139	73:17:010703:49	271 055,86
250140	73:17:010703:5	157 285,80
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250144	73:17:010703:8	244 666,80
250145	73:17:010703:9	244 666,80
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250147	73:17:010801:10	174 762,00
250148	73:17:010801:11	287 483,49
250149	73:17:010801:12	244 666,80
250150	73:17:010801:13	328 552,56
250151	73:17:010801:14	328 552,56
250152	73:17:010801:15	246 414,42
250153	73:17:010801:16	131 071,50
250154	73:17:010801:17	262 842,05
250155	73:17:010801:18	369 621,63
250156	73:17:010801:19	287 483,49
250157	73:17:010801:2	89 128,62
250158	73:17:010801:20	377 835,44
250159	73:17:010801:21	89 128,62
250160	73:17:010801:22	209 714,40
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250163	73:17:010801:25	89 128,62
250164	73:17:010801:26	218 452,50

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250176	73:17:010801:38	254 628,23
250177	73:17:010801:39	218 452,50
250178	73:17:010801:4	218 452,50
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250211	73:17:010802:13	443 545,96
250212	73:17:010802:14	328 552,56
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250219	73:17:010802:20	246 414,42
250220	73:17:010802:21	200 976,30
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250440	73:17:011001:450	63 550 060,64
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250511	73:17:011101:23	239 812,30
250512	73:17:011101:24	303 454,80

250513	73:17:011101:25	338 135,34
250514	73:17:011101:5	274 502,07
250515	73:17:011101:7	270 421,57
250516	73:17:011101:8	156 800,35
250517	73:17:011101:9	193 694,55
250518	73:17:011102:1	260 104,11
250519	73:17:011102:12	273 662,73
250520	73:17:011102:16	277 357,68
250521	73:17:011102:17	260 104,11
250522	73:17:011102:175	285 247,51
250523	73:17:011102:176	23 520,05
250524	73:17:011102:18	260 104,11
250525	73:17:011102:19	286 114,52
250526	73:17:011102:194	303 454,80
250527	73:17:011102:2	212 141,65
250528	73:17:011102:20	268 774,25
250529	73:17:011102:21	268 774,25
250530	73:17:011102:22	267 482,95
250531	73:17:011102:23	239 812,30
250532	73:17:011102:24	294 784,66
250533	73:17:011102:25	268 774,25
250534	73:17:011102:26	239 812,30
250535	73:17:011102:27	239 812,30
250536	73:17:011102:28	239 812,30
250537	73:17:011102:29	166 023,90
250538	73:17:011102:30	202 918,10
250539	73:17:011102:31	175 247,45
250540	73:17:011102:32	260 104,11
250541	73:17:011102:33	230 588,75
250542	73:17:011102:34	175 247,45
250543	73:17:011102:35	346 805,48
250544	73:17:011102:36	338 135,34
250545	73:17:011102:37	268 774,25
250546	73:17:011102:38	268 774,25
250547	73:17:011102:39	329 465,21
250548	73:17:011102:40	277 444,38
250549	73:17:011102:41	277 444,38
250550	73:17:011102:42	286 114,52
250551	73:17:011102:43	221 365,20
250552	73:17:011102:44	166 023,90
250553	73:17:011102:45	239 812,30
250554	73:17:011102:46	329 465,21
250555	73:17:011102:47	338 135,34
250556	73:17:011102:48	312 124,93
250557	73:17:011102:49	221 365,20
250558	73:17:011102:50	424 836,71
250559	73:17:011102:51	390 156,17
250560	73:17:011102:52	267 482,95
250561	73:17:011102:53	230 588,75
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250563	73:17:011102:55	258 259,40
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250565	73:17:011102:57	303 454,80
250566	73:17:011102:58	267 482,95
250567	73:17:011102:59	249 035,85
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250569	73:17:011102:60	260 104,11
250570	73:17:011102:61	202 918,10
250571	73:17:011102:62	212 141,65
250572	73:17:011102:63	175 247,45
250573	73:17:011102:64	193 694,55
250574	73:17:011102:65	84 672,19
250575	73:17:011102:66	175 247,45
250576	73:17:011102:67	122 304,27
250577	73:17:011102:68	268 774,25
250578	73:17:011102:69	364 145,75
250579	73:17:011102:70	202 918,10
250580	73:17:011102:71	202 918,10
250581	73:17:011102:72	156 800,35
250582	73:17:011102:73	189 355,79
250583	73:17:011102:74	230 588,75
250584	73:17:011102:75	156 800,35
250585	73:17:011102:76	184 471,00
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250588	73:17:011102:79	258 259,40
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250591	73:17:011102:82	138 353,25
250592	73:17:011102:83	184 471,00
250593	73:17:011102:84	277 444,38
250594	73:17:011102:85	346 805,48
250595	73:17:011102:86	184 471,00
250596	73:17:011102:87	147 576,80
250597	73:17:011102:88	138 353,25
250598	73:17:011102:89	150 616,88
250599	73:17:011102:90	212 141,65
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250601	73:17:011102:92	155 785,76
250602	73:17:011102:97	3 508,00
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250608	73:17:011103:16	267 482,95
250609	73:17:011103:17	175 247,45
250610	73:17:011103:18	258 259,40
250611	73:17:011103:19	258 259,40
250612	73:17:011103:2	258 259,40
250613	73:17:011103:20	249 035,85
250614	73:17:011103:208	20 757,92
250615	73:17:011103:21	184 471,00
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250620	73:17:011103:26	355 475,62
250621	73:17:011103:27	294 784,66
250622	73:17:011103:28	485 527,67
250623	73:17:011103:29	221 365,20
250624	73:17:011103:3	212 141,65
250625	73:17:011103:30	212 141,65
250626	73:17:011103:31	122 304,27
250627	73:17:011103:33	258 259,40
250628	73:17:011103:34	138 353,25

250629	73:17:011103:35	260 104,11
250630	73:17:011103:36	212 141,65
250631	73:17:011103:37	239 812,30
250632	73:17:011103:38	175 247,45
250633	73:17:011103:39	230 588,75
250634	73:17:011103:4	175 431,92
250635	73:17:011103:40	221 365,20
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250637	73:17:011103:42	138 353,25
250638	73:17:011103:43	268 774,25
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250647	73:17:011103:52	355 475,62
250648	73:17:011103:53	28 224,06
250649	73:17:011103:55	138 353,25
250650	73:17:011103:56	260 104,11
250651	73:17:011103:57	230 588,75
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250664	73:17:011103:70	218 874,84
250665	73:17:011103:71	230 588,75
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250667	73:17:011103:73	147 576,80
250668	73:17:011103:74	230 588,75
250669	73:17:011103:75	494 197,81
250670	73:17:011103:76	138 353,25
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250679	73:17:011103:84	138 353,25
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250704	73:17:011104:108	260 104,11
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250712	73:17:011104:116	221 365,20
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250715	73:17:011104:119	338 135,34
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250719	73:17:011104:122	138 353,25
250720	73:17:011104:123	267 482,95
250721	73:17:011104:124	184 471,00
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250723	73:17:011104:13	184 471,00
250724	73:17:011104:14	147 576,80
250725	73:17:011104:15	166 023,90
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250728	73:17:011104:18	147 576,80
250729	73:17:011104:19	260 104,11
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250731	73:17:011104:20	258 259,40
250732	73:17:011104:21	258 259,40
250733	73:17:011104:22	249 035,85
250734	73:17:011104:23	286 114,52
250735	73:17:011104:24	221 365,20
250736	73:17:011104:25	258 259,40
250737	73:17:011104:26	249 035,85
250738	73:17:011104:27	329 465,21
250739	73:17:011104:28	267 482,95
250740	73:17:011104:280	4 435,94
250741	73:17:011104:281	4 094,71
250742	73:17:011104:29	193 694,55
250743	73:17:011104:293	3 694,10
250744	73:17:011104:294	270,30

250745	73:17:011104:295	270,30
250746	73:17:011104:296	360,40
250747	73:17:011104:297	270,30
250748	73:17:011104:3	294 784,66
250749	73:17:011104:30	156 800,35
250750	73:17:011104:31	103 488,23
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250753	73:17:011104:324	215 185,42
250754	73:17:011104:33	312 124,93
250755	73:17:011104:339	35 843,69
250756	73:17:011104:34	212 141,65
250757	73:17:011104:35	158 921,77
250758	73:17:011104:36	193 694,55
250759	73:17:011104:37	212 141,65
250760	73:17:011104:38	267 482,95
250761	73:17:011104:39	294 784,66
250762	73:17:011104:40	242 210,42
250763	73:17:011104:41	221 365,20
250764	73:17:011104:42	103 488,23
250765	73:17:011104:43	277 444,38
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250767	73:17:011104:45	249 035,85
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250769	73:17:011104:460	151 467,29
250770	73:17:011104:461	166 874,67
250771	73:17:011104:47	249 035,85
250772	73:17:011104:48	239 812,30
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250774	73:17:011104:50	221 365,20
250775	73:17:011104:51	147 576,80
250776	73:17:011104:52	202 918,10
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250780	73:17:011104:56	239 812,30
250781	73:17:011104:57	169 528,85
250782	73:17:011104:58	249 035,85
250783	73:17:011104:59	166 023,90
250784	73:17:011104:6	36 624,92
250785	73:17:011104:60	175 247,45
250786	73:17:011104:61	175 247,45
250787	73:17:011104:62	131 712,29
250788	73:17:011104:63	275 623,66
250789	73:17:011104:64	141 026,23
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250791	73:17:011104:66	212 141,65
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250800	73:17:011104:74	355 475,62
250801	73:17:011104:75	312 124,93
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250813	73:17:011104:87	28 224,06
250814	73:17:011104:88	66 702,87
250815	73:17:011104:89	147 576,80
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250831	73:17:011105:104	249 035,85
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250835	73:17:011105:108	138 353,25
250836	73:17:011105:11	212 141,65
250837	73:17:011105:12	367 960,61
250838	73:17:011105:13	298 166,01
250839	73:17:011105:14	338 135,34
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250843	73:17:011105:19	364 145,75
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250846	73:17:011105:216	122 304,27
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250850	73:17:011105:241	992 925,93
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250853	73:17:011105:25	486 081,09
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250857	73:17:011105:29	494 197,81
250858	73:17:011105:30	338 135,34
250859	73:17:011105:31	239 812,30
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250861	73:17:011105:33	268 774,25
250862	73:17:011105:34	267 482,95
250863	73:17:011105:35	221 365,20
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250869	73:17:011105:41	268 774,25
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250894	73:17:011105:65	166 023,90
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250896	73:17:011105:67	175 247,45
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250902	73:17:011105:73	381 486,03
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250905	73:17:011105:76	166 023,90
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250908	73:17:011105:79	294 784,66
250909	73:17:011105:80	230 588,75
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250918	73:17:011105:89	138 353,25
250919	73:17:011105:90	103 488,23
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250925	73:17:011105:97	346 805,48
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250927	73:17:011105:99	230 588,75
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250932	73:17:011106:13	138 353,25
250933	73:17:011106:14	221 365,20
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250937	73:17:011106:164	1 542,50
250938	73:17:011106:165	268,26
250939	73:17:011106:17	260 104,11
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250942	73:17:011106:20	221 365,20
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250946	73:17:011106:24	381 486,03
250947	73:17:011106:25	260 104,11
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251012	73:17:011106:85	294 784,66
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251326	73:17:011202:35	239 812,30
251327	73:17:011202:36	258 259,40
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251329	73:17:011202:38	239 812,30
251330	73:17:011202:39	230 588,75
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251333	73:17:011202:41	230 588,75
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251335	73:17:011202:43	372 815,89
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251340	73:17:011202:49	184 471,00
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251347	73:17:011202:55	258 259,40
251348	73:17:011202:56	258 259,40
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251357	73:17:011202:64	268 774,25
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251363	73:17:011202:7	202 918,10
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251365	73:17:011202:71	175 247,45
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251422	73:17:011301:52	262 143,00
251423	73:17:011301:53	271 852,00
251424	73:17:011301:54	365 058,40
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251495	73:17:011302:46	184 471,00
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251755	73:17:011401:466	5 304 394,56
251756	73:17:011401:467	52 646 878,36
251757	73:17:011401:468	8 900 203,32
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252130	73:17:011702:3	402 476,89
252131	73:17:011702:30	353 194,00
252132	73:17:011702:31	192 238,20
252133	73:17:011702:32	192 238,20
252134	73:17:011702:4	690 746,81
252135	73:17:011702:5	336 766,37
252136	73:17:011702:6	369 621,63

252137	73:17:011702:7	80 215,76
252138	73:17:011702:8	148 547,70
252139	73:17:011702:9	328 552,56
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252143	73:17:011801:13	303 911,12
252144	73:17:011801:14	192 238,20
252145	73:17:011801:15	253 404,90
252146	73:17:011801:16	271 055,86
252147	73:17:011801:17	418 904,51
252148	73:17:011801:18	638 755,11
252149	73:17:011801:19	80 215,76
252150	73:17:011801:2	344 980,19
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252152	73:17:011801:21	244 666,80
252153	73:17:011801:22	468 187,40
252154	73:17:011801:23	157 285,80
252155	73:17:011801:24	246 414,42
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252158	73:17:011801:5	482 780,03
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252160	73:17:011801:7	549 626,49
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252163	73:17:011802:1	468 187,40
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252166	73:17:011802:12	192 238,20
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252168	73:17:011802:139	45 967,52
252169	73:17:011802:14	98 041,48
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252176	73:17:011802:20	271 055,86
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252182	73:17:011802:26	279 269,68
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252184	73:17:011802:28	279 269,68
252185	73:17:011802:29	638 755,11
252186	73:17:011802:3	279 269,68
252187	73:17:011802:30	192 238,20
252188	73:17:011802:31	244 666,80
252189	73:17:011802:32	344 980,19
252190	73:17:011802:33	106 954,34
252191	73:17:011802:34	106 954,34
252192	73:17:011802:35	459 973,58
252193	73:17:011802:36	254 628,23
252194	73:17:011802:37	497 634,80
252195	73:17:011802:38	183 500,10
252196	73:17:011802:39	287 483,49
252197	73:17:011802:4	476 401,21
252198	73:17:011802:40	183 500,10
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252200	73:17:011802:42	218 452,50
252201	73:17:011802:43	244 666,80
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252205	73:17:011802:47	336 766,37
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252209	73:17:011802:51	443 545,96
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252212	73:17:011802:8	131 071,50
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252215	73:17:011901:11	460 497,87
252216	73:17:011901:13	394 263,07
252217	73:17:011901:15	200 976,30
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252219	73:17:011901:17	468 187,40
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252221	73:17:011901:19	384 735,05
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252223	73:17:011901:20	295 697,30
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252225	73:17:011901:22	303 911,12
252226	73:17:011901:23	262 842,05
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252231	73:17:011901:28	174 762,00
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252237	73:17:011901:33	445 643,10
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252239	73:17:011901:35	287 483,49
252240	73:17:011901:37	336 766,37
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252245	73:17:011901:42	174 762,00
252246	73:17:011901:43	244 666,80
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252264	73:17:011902:113	131 071,50
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252283	73:17:011902:20	312 124,93
252284	73:17:011902:21	394 263,07
252285	73:17:011902:22	200 976,30
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252288	73:17:011902:25	549 626,49
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252290	73:17:011902:27	287 483,49
252291	73:17:011902:28	369 621,63
252292	73:17:011902:29	62 390,03
252293	73:17:011902:3	295 697,30
252294	73:17:011902:30	451 759,77
252295	73:17:011902:31	254 628,23
252296	73:17:011902:32	262 842,05
252297	73:17:011902:33	262 842,05
252298	73:17:011902:34	295 697,30
252299	73:17:011902:35	166 023,90
252300	73:17:011902:36	279 269,68
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252333	73:17:011902:67	246 414,42
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252335	73:17:011902:69	209 714,40
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252337	73:17:011902:70	218 452,50
252338	73:17:011902:71	336 766,37
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252342	73:17:011902:75	244 666,80
252343	73:17:011902:76	218 452,50
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252380	73:17:012001:24	294 784,66
252381	73:17:012001:25	277 444,38
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252395	73:17:012001:34	249 035,85
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252400	73:17:012001:39	202 918,10
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252444	73:17:012002:14	249 035,85
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252446	73:17:012002:16	212 141,65
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252448	73:17:012002:18	424 836,71
252449	73:17:012002:19	294 784,66
252450	73:17:012002:2	122 962,83
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252454	73:17:012002:23	286 114,52
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252481	73:17:012002:48	193 694,55
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254169	73:17:012702:19	138 353,25
254170	73:17:012702:20	65 856,15
254171	73:17:012702:209	94 080,21
254172	73:17:012702:21	106 969,20
254173	73:17:012702:22	138 353,25
254174	73:17:012702:23	104 146,79
254175	73:17:012702:24	44 968,84
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254177	73:17:012702:27	230 588,75
254178	73:17:012702:28	230 588,75
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254184	73:17:012702:325	201 232,96
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254207	73:17:012702:56	141 397,02
254208	73:17:012702:57	433 506,85
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254216	73:17:012702:68	260 104,11
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254228	73:17:012702:79	260 104,11
254229	73:17:012702:81	138 353,25
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254306	73:17:012801:1064	27 075 341,79
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254330	73:17:012801:855	6 576 115,85
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254390	73:17:012901:106	118 838,16
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254416	73:17:012901:140	273 793,80
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254422	73:17:012901:32	145 635,00
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254427	73:17:012901:38	145 635,00
254428	73:17:012901:40	155 344,00
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254453	73:17:012902:27	301 173,18
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254456	73:17:012902:30	273 793,80

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254467	73:17:012902:41	174 762,00
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254504	73:17:012903:34	365 058,40
254505	73:17:012903:35	145 635,00
254506	73:17:012903:36	99 031,80
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254579	73:17:012905:167	145 635,00
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254583	73:17:012905:21	273 793,80
254584	73:17:012905:22	252 434,00
254585	73:17:012905:24	145 635,00
254586	73:17:012905:25	242 725,00
254587	73:17:012905:26	79 225,44
254588	73:17:012905:27	233 016,00
254589	73:17:012905:28	118 838,16
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254623	73:17:013001:107	410 690,70
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254743	73:17:013002:276	249 424,21
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254984	73:17:013301:14	254 628,23
254985	73:17:013301:15	303 911,12
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254991	73:17:013301:20	174 762,00
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254997	73:17:013301:26	295 697,30
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254999	73:17:013301:28	328 552,56
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255016	73:17:013301:44	527 344,34
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255025	73:17:013301:52	246 414,42
255026	73:17:013301:53	328 552,56
255027	73:17:013301:54	328 552,56
255028	73:17:013301:55	361 407,82
255029	73:17:013301:56	353 194,00
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255138	73:17:020402:457	622 109,99
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255141	73:17:020402:60	21 533 300,00
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255171	73:17:020501:4	174 762,00
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255339	73:17:020505:43	246 414,42
255340	73:17:020505:44	218 452,50
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255342	73:17:020505:46	115 867,21
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255362	73:17:020505:69	139 809,60
255363	73:17:020505:7	386 049,26
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255409	73:17:020506:8	131 071,50
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255429	73:17:020507:27	64 885,64
255430	73:17:020507:28	89 128,62
255431	73:17:020507:29	106 954,34
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255438	73:17:020507:36	115 510,69
255439	73:17:020507:37	178 606,76
255440	73:17:020507:39	139 809,60
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255449	73:17:020507:47	218 452,50
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255454	73:17:020507:52	402 969,71
255455	73:17:020507:53	353 194,00
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255459	73:17:020507:57	146 712,70
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255461	73:17:020507:59	209 714,40
255462	73:17:020507:6	71 302,90
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255490	73:17:020508:33	148 547,70
255491	73:17:020508:34	218 452,50
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255493	73:17:020508:37	218 452,50
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255559	73:17:020601:14	369 621,63
255560	73:17:020601:15	131 071,50
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255591	73:17:020602:28	218 452,50
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255842	73:17:021001:74	233 016,00
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255847	73:17:021001:8	383 311,32
255848	73:17:021001:80	213 598,00

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255850	73:17:021001:82	79 225,44
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255852	73:17:021001:86	292 046,72
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255858	73:17:021001:93	174 762,00
255859	73:17:021001:94	233 016,00
255860	73:17:021001:95	233 016,00
255861	73:17:021001:96	194 180,00
255862	73:17:021001:97	69 322,26
255863	73:17:021001:98	319 426,10
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255867	73:17:021002:12	203 889,00
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255869	73:17:021002:14	328 552,56
255870	73:17:021002:15	273 793,80
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255873	73:17:021002:187	98 239,55
255874	73:17:021002:19	242 725,00
255875	73:17:021002:192	227 481,87
255876	73:17:021002:2	188 063,33
255877	73:17:021002:20	242 725,00
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255880	73:17:021002:23	165 053,00
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255882	73:17:021002:25	271 852,00
255883	73:17:021002:26	203 889,00
255884	73:17:021002:27	242 725,00
255885	73:17:021002:28	242 725,00
255886	73:17:021002:29	194 180,00
255887	73:17:021002:30	213 598,00
255888	73:17:021002:31	273 793,80
255889	73:17:021002:32	174 762,00
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255946	73:17:021101:7	225 637,16
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255972	73:17:021202:469	6 739 923,61
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256167	73:17:021701:20	381 486,03
256168	73:17:021701:21	372 815,89
256169	73:17:021701:22	112 896,25
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256179	73:17:021701:30	75 264,17
256180	73:17:021701:31	329 465,21
256181	73:17:021701:32	258 259,40
256182	73:17:021701:33	286 114,52
256183	73:17:021701:34	75 264,17
256184	73:17:021701:35	131 712,29
256185	73:17:021701:36	221 365,20
256186	73:17:021701:37	303 454,80
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256217	73:17:021702:17	674 241,51
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256286	73:17:021802:544	4 816 348,71
256287	73:17:021802:545	4 816 329,82
256288	73:17:021802:546	722 155,72
256289	73:17:021802:547	144 828,65
256290	73:17:021802:548	127 707,28
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256935	73:17:022802:64	239 812,30
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256998	73:17:023002:455	2 434 366,93
256999	73:17:023002:456	10 921 612,09
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257002	73:17:023002:459	9 190 448,92
257003	73:17:023002:460	63 300,00
257004	73:17:023002:461	342 127,52
257005	73:17:023002:462	1 038 583,43
257006	73:17:023002:463	4 728 236,48
257007	73:17:023002:464	4 343 226,57
257008	73:17:023002:465	4 488 541,84

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257013	73:17:023002:470	2 423 993,80
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257017	73:17:023002:474	3 045 509,23
257018	73:17:023002:475	2 740 919,30
257019	73:17:023002:476	3 266 993,91
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257053	73:17:023101:32	271 852,00
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257092	73:17:023101:73	346 805,48
257093	73:17:023101:74	301 173,18
257094	73:17:023101:75	292 046,72
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257105	73:17:023102:106	319 426,10
257106	73:17:023102:107	37 914,00
257107	73:17:023102:108	165 053,00
257108	73:17:023102:109	456 323,00
257109	73:17:023102:11	79 423,50
257110	73:17:023102:110	194 180,00
257111	73:17:023102:111	292 046,72
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257115	73:17:023102:120	374 367,39
257116	73:17:023102:13	174 762,00
257117	73:17:023102:15	271 852,00
257118	73:17:023102:16	492 828,84
257119	73:17:023102:19	223 307,00
257120	73:17:023102:2	271 852,00
257121	73:17:023102:20	301 173,18
257122	73:17:023102:21	310 299,64
257123	73:17:023102:22	328 552,56
257124	73:17:023102:23	529 334,68

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257128	73:17:023102:276	283 102,79
257129	73:17:023102:277	32 080,00
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257131	73:17:023102:29	273 793,80
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257133	73:17:023102:30	233 016,00
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257135	73:17:023102:31	355 931,94
257136	73:17:023102:32	319 426,10
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257138	73:17:023102:33	118 838,16
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257149	73:17:023102:447	242 725,00
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257155	73:17:023102:50	271 852,00
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257163	73:17:023102:60	83 285,74
257164	73:17:023102:61	151 557,49
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257176	73:17:023102:75	118 838,16
257177	73:17:023102:76	165 053,00
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257189	73:17:023102:88	428 943,62
257190	73:17:023102:89	262 143,00
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257197	73:17:023202:190	162,44
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257212	73:17:023202:589	58 800,00
257213	73:17:023202:590	288 400,00
257214	73:17:023202:591	16 800,00
257215	73:17:023202:592	98 000,00
257216	73:17:023202:593	422 800,00
257217	73:17:023202:594	42 000,00
257218	73:17:023202:595	60 200,00
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257232	73:17:023202:612	4 508 985,94
257233	73:17:023202:613	6 434 998,71
257234	73:17:023202:614	434 843,55
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257236	73:17:023202:616	214 713,62
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257248	73:17:023202:633	877 654,29
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257252	73:17:023202:637	7 032 343,69
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257259	73:17:023202:662	236 827,04
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257273	73:17:023301:12	131 071,50
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257275	73:17:023301:14	218 452,50
257276	73:17:023301:15	218 452,50
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257279	73:17:023301:19	246 414,42
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257288	73:17:023301:29	218 452,50
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257291	73:17:023301:31	246 414,42
257292	73:17:023301:32	192 238,20
257293	73:17:023301:33	435 332,14
257294	73:17:023301:34	174 762,00
257295	73:17:023301:35	192 238,20
257296	73:17:023301:36	218 452,50
257297	73:17:023301:37	235 928,70
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257303	73:17:023301:45	246 414,42
257304	73:17:023301:46	218 452,50
257305	73:17:023301:47	218 452,50
257306	73:17:023301:48	174 762,00
257307	73:17:023301:49	218 452,50
257308	73:17:023301:5	218 452,50
257309	73:17:023301:51	279 269,68
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257317	73:17:023302:11	328 552,56
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257351	73:17:023401:17	194 180,00
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257374	73:17:023401:38	69 322,26
257375	73:17:023401:39	456 323,00
257376	73:17:023401:4	273 793,80
257377	73:17:023401:40	262 143,00
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257430	73:17:023402:19	242 725,00
257431	73:17:023402:20	174 762,00
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257433	73:17:023402:213	145 635,00
257434	73:17:023402:22	273 793,80
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257443	73:17:023402:31	194 180,00
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257464	73:17:023402:51	273 793,80
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257523	73:17:023501:16	145 635,00
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257525	73:17:023501:18	155 344,00
257526	73:17:023501:19	145 635,00
257527	73:17:023501:20	89 128,62
257528	73:17:023501:21	99 031,80
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257532	73:17:023501:25	89 128,62
257533	73:17:023501:26	79 225,44
257534	73:17:023501:27	99 031,80
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257536	73:17:023501:29	99 031,80
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257538	73:17:023501:30	99 031,80
257539	73:17:023501:31	145 635,00
257540	73:17:023501:32	155 344,00
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257542	73:17:023501:34	273 793,80
257543	73:17:023501:35	118 838,16
257544	73:17:023501:36	118 838,16
257545	73:17:023501:37	145 635,00
257546	73:17:023501:38	99 031,80
257547	73:17:023501:39	138 644,52
257548	73:17:023501:4	145 635,00
257549	73:17:023501:42	99 031,80
257550	73:17:023501:43	19 806,36
257551	73:17:023501:44	145 635,00
257552	73:17:023501:45	145 635,00
257553	73:17:023501:46	99 031,80
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257557	73:17:023501:5	99 031,80
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257559	73:17:023501:51	165 053,00
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257563	73:17:023501:55	155 344,00
257564	73:17:023501:57	145 635,00
257565	73:17:023501:58	99 031,80
257566	73:17:023501:59	128 741,34
257567	73:17:023501:6	99 031,80
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257576	73:17:023502:17	39 612,72
257577	73:17:023502:188	219 423,40
257578	73:17:023502:189	99 031,80
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257580	73:17:023502:194	100 480,29
257581	73:17:023502:195	130 424,88
257582	73:17:023502:20	29 709,54
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257585	73:17:023502:218	191 607,89
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257595	73:17:023502:32	49 515,90
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257603	73:17:023502:39	79 225,44
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257617	73:17:023502:53	138 644,52
257618	73:17:023502:54	145 635,00
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257620	73:17:023502:56	145 635,00
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257622	73:17:023502:58	145 635,00
257623	73:17:023502:59	99 031,80
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257646	73:17:023503:27	145 635,00
257647	73:17:023503:28	145 635,00
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257649	73:17:023503:30	145 635,00
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257656	73:17:023503:36	253 524,09
257657	73:17:023503:38	145 635,00
257658	73:17:023503:39	79 225,44
257659	73:17:023503:4	99 031,80
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257661	73:17:023503:41	79 225,44
257662	73:17:023503:42	99 031,80
257663	73:17:023503:43	149 227,33
257664	73:17:023503:44	79 225,44
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257666	73:17:023503:46	99 031,80
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257674	73:17:023503:53	99 229,86
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257676	73:17:023503:55	25 276,00
257677	73:17:023503:56	57 997,28
257678	73:17:023503:6	194 180,00
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257682	73:17:023504:10	59 419,08
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257715	73:17:023504:41	118 838,16
257716	73:17:023504:42	138 644,52
257717	73:17:023504:43	194 180,00
257718	73:17:023504:44	39 612,72
257719	73:17:023504:45	165 053,00
257720	73:17:023504:47	262 143,00
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257729	73:17:023504:55	145 635,00
257730	73:17:023504:56	59 419,08
257731	73:17:023504:57	145 635,00
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257733	73:17:023504:59	145 635,00
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257740	73:17:023504:65	69 322,26
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257748	73:17:023505:102	145 635,00
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257757	73:17:023505:14	145 635,00
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257759	73:17:023505:16	273 793,80
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257762	73:17:023505:19	155 344,00

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257818	73:17:023505:75	89 128,62
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257826	73:17:023505:82	165 053,00
257827	73:17:023505:83	165 053,00
257828	73:17:023505:84	99 031,80
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257832	73:17:023505:88	194 180,00
257833	73:17:023505:89	160 781,04
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257835	73:17:023505:91	49 515,90
257836	73:17:023505:92	145 635,00
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257839	73:17:023505:95	89 128,62
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257842	73:17:023505:98	128 741,34
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257854	73:17:023506:19	365 058,40
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257919	73:17:023507:26	99 031,80
257920	73:17:023507:27	203 889,00
257921	73:17:023507:28	99 031,80
257922	73:17:023507:29	145 635,00
257923	73:17:023507:3	49 515,90
257924	73:17:023507:30	155 344,00
257925	73:17:023507:31	286 900,95
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257930	73:17:023507:37	99 031,80
257931	73:17:023507:38	273 793,80
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257935	73:17:023507:41	138 644,52
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257940	73:17:023507:46	242 725,00
257941	73:17:023507:47	79 225,44
257942	73:17:023507:48	69 322,26
257943	73:17:023507:49	118 838,16
257944	73:17:023507:5	79 225,44
257945	73:17:023507:50	59 419,08
257946	73:17:023507:51	118 838,16
257947	73:17:023507:52	39 612,72
257948	73:17:023507:53	69 322,26
257949	73:17:023507:54	165 053,00
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257956	73:17:023507:61	118 838,16
257957	73:17:023507:62	155 344,00
257958	73:17:023507:63	174 762,00
257959	73:17:023507:64	194 180,00
257960	73:17:023507:65	194 180,00
257961	73:17:023507:66	69 322,26
257962	73:17:023507:67	118 838,16
257963	73:17:023507:68	145 635,00
257964	73:17:023507:69	145 635,00
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257966	73:17:023507:70	99 031,80
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257979	73:17:023508:106	145 635,00
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257988	73:17:023508:114	138 644,52
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257998	73:17:023508:15	456 728,58
257999	73:17:023508:16	145 635,00
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258003	73:17:023508:20	118 838,16
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258062	73:17:023508:76	59 419,08
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258074	73:17:023508:88	242 725,00
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258102	73:17:023601:25	246 414,42
258103	73:17:023601:26	192 238,20
258104	73:17:023601:27	192 238,20
258105	73:17:023601:28	131 071,50
258106	73:17:023601:3	174 762,00
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258108	73:17:023601:31	218 452,50
258109	73:17:023601:32	218 452,50
258110	73:17:023601:33	218 452,50
258111	73:17:023601:34	328 552,56
258112	73:17:023601:35	124 780,07
258113	73:17:023601:37	174 762,00
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258115	73:17:023601:39	410 690,70
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258117	73:17:023601:40	115 867,21
258118	73:17:023601:41	218 452,50
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258121	73:17:023601:44	174 762,00
258122	73:17:023601:45	253 404,90
258123	73:17:023601:46	200 976,30
258124	73:17:023601:47	131 071,50
258125	73:17:023601:48	287 483,49
258126	73:17:023601:49	157 285,80
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258129	73:17:023601:51	166 023,90
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258137	73:17:023601:6	200 976,30
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258150	73:17:023601:9	244 666,80
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258159	73:17:023602:15	200 976,30
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258165	73:17:023602:21	174 762,00
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258170	73:17:023602:25	246 414,42
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258222	73:17:023603:23	148 547,70
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258228	73:17:023603:3	174 762,00
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258240	73:17:023603:41	174 762,00
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258253	73:17:023701:14	312 124,93
258254	73:17:023701:15	260 104,11
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258257	73:17:023701:18	486 081,09
258258	73:17:023701:19	485 527,67
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258263	73:17:023701:23	184 471,00
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258267	73:17:023701:3	156 800,35
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258276	73:17:030201:14	229 812,03
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258278	73:17:030201:159	14 942,76
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258282	73:17:030201:19	372 742,88
258283	73:17:030201:2	154 926,51
258284	73:17:030201:21	174 587,24

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258287	73:17:030201:24	305 882,43
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258291	73:17:030201:270	675 832,01
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258293	73:17:030201:29	321 488,68
258294	73:17:030201:30	253 579,66
258295	73:17:030201:31	297 915,03
258296	73:17:030201:32	152 741,99
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258298	73:17:030201:34	192 937,25
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258305	73:17:030201:9	189 616,77
258306	73:17:030301:10	394 993,19
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258309	73:17:030301:13	277 289,04
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258324	73:17:030301:27	332 933,26
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258382	73:17:030302:51	240 006,48
258383	73:17:030302:52	279 619,20
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258385	73:17:030302:54	317 783,34
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258406	73:17:030302:74	313 950,22
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258408	73:17:030302:76	244 666,80
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258446	73:17:030303:33	419 452,10
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258454	73:17:030303:41	159 615,96
258455	73:17:030303:42	159 518,87
258456	73:17:030303:43	205 054,08
258457	73:17:030303:44	296 062,36
258458	73:17:030303:45	274 158,86
258459	73:17:030303:46	148 353,52
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258474	73:17:030303:8	145 635,00
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258502	73:17:030304:28	355 019,29
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258566	73:17:030305:10	226 025,52
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258805	73:17:030503:41	201 850,11
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259219	73:17:030703:322	2 733 869,68
259220	73:17:030703:323	8 243 836,10
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259223	73:17:030703:326	1 005 719,80
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259225	73:17:030703:328	305 397,09
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259227	73:17:030703:440	206 455,40
259228	73:17:030703:441	164 208,80
259229	73:17:030703:442	531 104,97
259230	73:17:030703:443	472 836,54
259231	73:17:030703:444	172 667,15
259232	73:17:030703:445	254 342,20
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259234	73:17:030703:447	139 074,55
259235	73:17:030703:448	770 626,25
259236	73:17:030703:449	3 308 132,89
259237	73:17:030703:450	82 913,25
259238	73:17:030703:451	547 215,55
259239	73:17:030703:452	381 466,40
259240	73:17:030703:453	1 322 033,47
259241	73:17:030703:454	136 628,29
259242	73:17:030703:455	713 321,70
259243	73:17:030703:456	462 160,30
259244	73:17:030703:457	271 700,80
259245	73:17:030703:458	216 309,52
259246	73:17:030703:459	412 714,67
259247	73:17:030703:460	222 748,86
259248	73:17:030703:461	216 813,27
259249	73:17:030703:462	2 960 143,61
259250	73:17:030703:7	4 879 000,00
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259252	73:17:030801:10	57 537,48
259253	73:17:030801:2	153 110,93
259254	73:17:030801:3	161 169,40
259255	73:17:030801:4	161 169,40
259256	73:17:030801:5	185 344,81
259257	73:17:030801:6	161 169,40
259258	73:17:030801:7	98 635,67
259259	73:17:030801:8	153 110,93
259260	73:17:030801:9	302 998,47
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259262	73:17:030901:11	98 635,67
259263	73:17:030901:12	177 286,34
259264	73:17:030901:13	161 169,40
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259266	73:17:030901:15	217 578,69
259267	73:17:030901:16	120 877,05
259268	73:17:030901:17	209 520,22
259269	73:17:030901:18	145 052,46
259270	73:17:030901:19	82 196,39
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259275	73:17:030901:23	227 248,85
259276	73:17:030901:24	201 461,75
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259288	73:17:030901:35	302 998,47
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259296	73:17:030901:42	161 169,40
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259307	73:17:031001:14	90 911,19
259308	73:17:031001:141	227 190,60
259309	73:17:031001:15	89 128,62
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259317	73:17:031001:23	148 547,70
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259321	73:17:031001:27	218 452,50
259322	73:17:031001:28	253 404,90
259323	73:17:031001:29	166 023,90
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259327	73:17:031001:33	227 190,60
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259337	73:17:031101:101	174 762,00
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259343	73:17:031101:111	213 598,00
259344	73:17:031101:115	165 053,00
259345	73:17:031101:117	273 211,26
259346	73:17:031101:118	233 016,00
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259354	73:17:031101:19	203 889,00
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259363	73:17:031101:256	120 740,27
259364	73:17:031101:27	213 598,00
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259372	73:17:031101:341	194 180,00
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259381	73:17:031101:47	310 299,64
259382	73:17:031101:48	174 762,00
259383	73:17:031101:49	511 664,30
259384	73:17:031101:5	282 920,26
259385	73:17:031101:50	233 016,00
259386	73:17:031101:51	168 839,51

259387	73:17:031101:52	213 598,00
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259389	73:17:031101:54	126 760,70
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259393	73:17:031101:58	230 491,66
259394	73:17:031101:59	365 058,40
259395	73:17:031101:6	165 053,00
259396	73:17:031101:60	174 762,00
259397	73:17:031101:61	155 052,73
259398	73:17:031101:62	194 180,00
259399	73:17:031101:63	213 598,00
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259404	73:17:031101:68	271 852,00
259405	73:17:031101:69	292 046,72
259406	73:17:031101:7	346 805,48
259407	73:17:031101:70	273 793,80
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259422	73:17:031101:84	194 180,00
259423	73:17:031101:85	174 762,00
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259434	73:17:031101:95	281 561,00
259435	73:17:031101:96	262 143,00
259436	73:17:031101:97	242 725,00
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259439	73:17:031102:137	3 741,76
259440	73:17:031102:139	281 561,00
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259442	73:17:031102:142	175 920,96
259443	73:17:031102:15	317 965,87
259444	73:17:031102:16	223 307,00

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259556	73:17:031203:330	156 906,10
259557	73:17:031203:331	2 529 995,60
259558	73:17:031203:332	412 910,80
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259564	73:17:031203:338	1 306 040,35
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259641	73:17:031301:53	246 414,42
259642	73:17:031301:54	328 552,56
259643	73:17:031301:55	139 809,60
259644	73:17:031301:56	287 483,49
259645	73:17:031301:57	235 928,70
259646	73:17:031301:58	235 928,70
259647	73:17:031301:59	246 414,42
259648	73:17:031301:60	235 928,70
259649	73:17:031301:62	271 055,86
259650	73:17:031301:63	328 552,56
259651	73:17:031301:64	253 404,90
259652	73:17:031301:65	303 911,12
259653	73:17:031301:66	254 628,23
259654	73:17:031301:67	131 071,50
259655	73:17:031301:68	124 780,07
259656	73:17:031301:69	235 928,70
259657	73:17:031301:7	235 928,70
259658	73:17:031301:70	174 762,00
259659	73:17:031301:71	246 414,42
259660	73:17:031301:72	157 285,80
259661	73:17:031301:8	246 414,42
259662	73:17:031301:81	867 741,57
259663	73:17:031301:9	344 980,19
259664	73:17:040101:1	102 373,25
259665	73:17:040101:11	232 580,07
259666	73:17:040101:12	131 516,00
259667	73:17:040101:13	230 090,23
259668	73:17:040101:14	102 373,25
259669	73:17:040101:15	105 511,70
259670	73:17:040101:16	72 483,25
259671	73:17:040101:17	120 815,38
259672	73:17:040101:18	184 271,85
259673	73:17:040101:180	60 078,90
259674	73:17:040101:181	111 190,80
259675	73:17:040101:19	80 105,20
259676	73:17:040101:2	182 179,55

259677	73:17:040101:20	104 615,00
259678	73:17:040101:21	219 691,50
259679	73:17:040101:22	219 691,50
259680	73:17:040101:222	169 027,95
259681	73:17:040101:23	219 691,50
259682	73:17:040101:24	229 065,00
259683	73:17:040101:25	104 615,00
259684	73:17:040101:28	154 531,30
259685	73:17:040101:29	172 315,85
259686	73:17:040101:3	193 388,30
259687	73:17:040101:30	158 267,55
259688	73:17:040101:31	126 584,15
259689	73:17:040101:32	231 554,84
259690	73:17:040101:33	231 554,84
259691	73:17:040101:34	218 197,00
259692	73:17:040101:35	187 709,20
259693	73:17:040101:36	270 952,85
259694	73:17:040101:37	68 149,20
259695	73:17:040101:38	244 443,41
259696	73:17:040101:39	182 926,80
259697	73:17:040101:4	249 276,62
259698	73:17:040101:40	172 166,40
259699	73:17:040101:41	177 546,60
259700	73:17:040101:42	216 403,60
259701	73:17:040101:43	219 691,50
259702	73:17:040101:437	420 635,99
259703	73:17:040101:438	350 481,17
259704	73:17:040101:44	243 711,10
259705	73:17:040101:45	222 232,15
259706	73:17:040101:46	236 973,90
259707	73:17:040101:47	137 792,90
259708	73:17:040101:48	262 458,11
259709	73:17:040101:5	215 208,00
259710	73:17:040101:51	150 645,60
259711	73:17:040101:52	157 071,95
259712	73:17:040101:53	188 755,35
259713	73:17:040101:54	154 680,75
259714	73:17:040101:55	187 709,20
259715	73:17:040101:56	104 615,00
259716	73:17:040101:57	157 520,30
259717	73:17:040101:58	133 518,63
259718	73:17:040101:59	132 412,70
259719	73:17:040101:6	186 663,05
259720	73:17:040101:60	206 241,00
259721	73:17:040101:61	187 709,20
259722	73:17:040101:62	150 197,25
259723	73:17:040101:64	247 372,63
259724	73:17:040101:65	167 981,80
259725	73:17:040101:66	211 172,85
259726	73:17:040101:67	147 656,60
259727	73:17:040101:68	165 590,60
259728	73:17:040101:69	164 544,45
259729	73:17:040101:7	74 515,77
259730	73:17:040101:70	246 786,79
259731	73:17:040101:71	221 449,03
259732	73:17:040101:72	162 302,70
259733	73:17:040101:74	175 005,95
259734	73:17:040101:75	116 869,90
259735	73:17:040101:76	167 234,55
259736	73:17:040101:8	179 340,00
259737	73:17:040101:80	103 718,30
259738	73:17:040101:82	3 448 192,00
259739	73:17:040101:83	93 690,21
259740	73:17:040101:84	80 852,45
259741	73:17:040101:85	104 615,00
259742	73:17:040101:86	219 691,50
259743	73:17:040101:87	102 971,05
259744	73:17:040101:88	147 955,50
259745	73:17:040101:89	177 994,95
259746	73:17:040101:9	423 565,21
259747	73:17:040102:1	177 247,70
259748	73:17:040102:10	156 025,80
259749	73:17:040102:11	104 615,00
259750	73:17:040102:114	98 363,72
259751	73:17:040102:12	271 392,23
259752	73:17:040102:13	256 306,75
259753	73:17:040102:14	164 096,10
259754	73:17:040102:15	104 615,00
259755	73:17:040102:16	204 895,95
259756	73:17:040102:17	149 151,10
259757	73:17:040102:18	194 882,80
259758	73:17:040102:19	215 208,00
259759	73:17:040102:2	219 691,50
259760	73:17:040102:20	189 502,60
259761	73:17:040102:21	199 067,40
259762	73:17:040102:22	201 757,50
259763	73:17:040102:23	200 113,55
259764	73:17:040102:24	206 539,90
259765	73:17:040102:25	186 961,95
259766	73:17:040102:26	289 260,48
259767	73:17:040102:27	52 307,50
259768	73:17:040102:28	52 307,50
259769	73:17:040102:29	99 982,05
259770	73:17:040102:3	187 320,63
259771	73:17:040102:30	202 654,20
259772	73:17:040102:31	218 794,80
259773	73:17:040102:32	213 564,05
259774	73:17:040102:33	176 201,55
259775	73:17:040102:34	98 487,55
259776	73:17:040102:35	132 711,60
259777	73:17:040102:36	170 821,35
259778	73:17:040102:37	200 263,00
259779	73:17:040102:38	179 190,55
259780	73:17:040102:39	199 814,65
259781	73:17:040102:4	182 329,00
259782	73:17:040102:40	146 162,10
259783	73:17:040102:41	169 775,20
259784	73:17:040102:42	169 775,20
259785	73:17:040102:43	169 924,65
259786	73:17:040102:44	173 063,10
259787	73:17:040102:45	175 304,85
259788	73:17:040102:46	221 335,45
259789	73:17:040102:47	237 852,66
259790	73:17:040102:48	219 691,50
259791	73:17:040102:49	145 945,40
259792	73:17:040102:5	145 564,30

259793	73:17:040102:50	194 285,00
259794	73:17:040102:51	106 408,40
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259796	73:17:040102:54	219 691,50
259797	73:17:040102:56	180 983,95
259798	73:17:040102:57	84 588,70
259799	73:17:040102:59	173 063,10
259800	73:17:040102:6	145 564,30
259801	73:17:040102:60	168 430,15
259802	73:17:040102:61	167 533,45
259803	73:17:040102:62	221 484,90
259804	73:17:040102:65	221 933,25
259805	73:17:040102:66	224 085,33
259806	73:17:040102:67	189 950,95
259807	73:17:040102:69	194 285,00
259808	73:17:040102:7	219 691,50
259809	73:17:040102:70	104 615,00
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259811	73:17:040102:79	292 922,00
259812	73:17:040102:9	202 953,10
259813	73:17:040103:10	181 850,76
259814	73:17:040103:101	226 282,25
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259816	73:17:040103:103	559 050,60
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259821	73:17:040103:14	167 085,10
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259824	73:17:040103:17	110 144,65
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259826	73:17:040103:19	199 814,65
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259829	73:17:040103:21	162 601,60
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259834	73:17:040103:26	266 119,64
259835	73:17:040103:27	114 179,80
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259837	73:17:040103:29	79 059,05
259838	73:17:040103:293	157 071,95
259839	73:17:040103:30	148 254,40
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259842	73:17:040103:33	177 994,95
259843	73:17:040103:35	82 720,58
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259845	73:17:040103:37	117 960,89
259846	73:17:040103:38	85 303,07
259847	73:17:040103:39	89 968,90
259848	73:17:040103:40	95 946,90
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259856	73:17:040103:49	156 474,15
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259858	73:17:040103:50	275 786,06
259859	73:17:040103:51	104 615,00
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259861	73:17:040103:53	146 162,10
259862	73:17:040103:54	162 302,70
259863	73:17:040103:55	203 252,00
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259865	73:17:040103:57	104 166,65
259866	73:17:040103:58	105 960,05
259867	73:17:040103:59	203 999,25
259868	73:17:040103:6	210 963,62
259869	73:17:040103:60	182 030,10
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259872	73:17:040103:63	281 790,96
259873	73:17:040103:64	176 351,00
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259881	73:17:040103:71	163 199,40
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259885	73:17:040103:75	58 989,05
259886	73:17:040103:76	249 716,01
259887	73:17:040103:78	95 648,00
259888	73:17:040103:79	219 691,50
259889	73:17:040103:8	147 656,60
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259892	73:17:040103:89	127 630,30
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259894	73:17:040103:90	82 720,58
259895	73:17:040103:91	162 302,70
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259897	73:17:040104:10	76 667,85
259898	73:17:040104:11	101 222,49
259899	73:17:040104:12	130 469,85
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259902	73:17:040104:15	125 254,29
259903	73:17:040104:16	112 535,85
259904	73:17:040104:17	154 232,40
259905	73:17:040104:18	112 087,50
259906	73:17:040104:19	168 729,05
259907	73:17:040104:2	121 801,75
259908	73:17:040104:21	162 452,15

259909	73:17:040104:22	192 537,63
259910	73:17:040104:23	146 012,65
259911	73:17:040104:24	32 482,96
259912	73:17:040104:25	135 730,49
259913	73:17:040104:26	102 971,05
259914	73:17:040104:27	31 533,95
259915	73:17:040104:29	131 516,00
259916	73:17:040104:30	83 502,85
259917	73:17:040104:31	137 792,90
259918	73:17:040104:32	147 507,15
259919	73:17:040104:33	159 463,15
259920	73:17:040104:34	174 079,36
259921	73:17:040104:345	261 159,30
259922	73:17:040104:35	194 882,80
259923	73:17:040104:36	62 918,45
259924	73:17:040104:38	68 637,90
259925	73:17:040104:4	109 397,40
259926	73:17:040104:40	98 623,90
259927	73:17:040104:41	43 639,40
259928	73:17:040104:45	179 340,00
259929	73:17:040104:48	137 604,74
259930	73:17:040104:49	174 109,25
259931	73:17:040104:50	67 911,04
259932	73:17:040104:51	219 691,50
259933	73:17:040104:52	182 030,10
259934	73:17:040104:55	205 194,85
259935	73:17:040104:56	170 373,00
259936	73:17:040104:59	112 087,50
259937	73:17:040104:6	146 759,90
259938	73:17:040104:7	186 065,25
259939	73:17:040104:78	134 206,10
259940	73:17:040104:79	84 022,58
259941	73:17:040104:8	104 615,00
259942	73:17:040104:9	156 169,27
259943	73:17:040105:1	60 796,26
259944	73:17:040105:10	80 703,00
259945	73:17:040105:11	186 364,15
259946	73:17:040105:12	188 307,00
259947	73:17:040105:127	4 632,95
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259949	73:17:040105:15	197 274,00
259950	73:17:040105:16	211 471,75
259951	73:17:040105:18	125 986,35
259952	73:17:040105:2	203 252,00
259953	73:17:040105:20	119 560,00
259954	73:17:040105:22	103 867,75
259955	73:17:040105:23	62 918,45
259956	73:17:040105:241	154 215,90
259957	73:17:040105:243	35 868,00
259958	73:17:040105:25	124 790,75
259959	73:17:040105:26	106 662,47
259960	73:17:040105:27	177 397,15
259961	73:17:040105:28	163 946,65
259962	73:17:040105:29	194 434,45
259963	73:17:040105:3	39 155,90
259964	73:17:040105:31	179 190,55
259965	73:17:040105:32	27 349,35
259966	73:17:040105:33	179 340,00

259967	73:17:040105:34	206 689,35
259968	73:17:040105:35	159 612,60
259969	73:17:040105:36	114 179,80
259970	73:17:040105:38	140 094,43
259971	73:17:040105:39	203 252,00
259972	73:17:040105:4	95 718,90
259973	73:17:040105:40	124 491,85
259974	73:17:040105:41	112 834,75
259975	73:17:040105:42	53 398,49
259976	73:17:040105:43	104 615,00
259977	73:17:040105:44	104 615,00
259978	73:17:040105:45	134 355,55
259979	73:17:040105:46	97 142,50
259980	73:17:040105:47	117 318,25
259981	73:17:040105:48	97 889,75
259982	73:17:040105:50	93 421,20
259983	73:17:040105:51	127 630,30
259984	73:17:040105:52	112 834,75
259985	73:17:040105:53	164 395,00
259986	73:17:040105:58	573 941,20
259987	73:17:040105:59	116 869,90
259988	73:17:040105:6	115 524,85
259989	73:17:040105:60	216 371,20
259990	73:17:040105:7	242 978,80
259991	73:17:040105:8	175 005,95
259992	73:17:040105:9	155 577,45
259993	73:17:040106:1	64 831,41
259994	73:17:040106:10	174 707,05
259995	73:17:040106:11	70 764,58
259996	73:17:040106:12	157 520,30
259997	73:17:040106:13	139 885,20
259998	73:17:040106:14	152 737,90
259999	73:17:040106:15	54 549,25
260000	73:17:040106:16	118 663,30
260001	73:17:040106:17	130 021,50
260002	73:17:040106:18	104 465,55
260003	73:17:040106:19	113 133,65
260004	73:17:040106:2	163 498,30
260005	73:17:040106:20	93 256,80
260006	73:17:040106:21	115 225,95
260007	73:17:040106:22	120 396,92
260008	73:17:040106:23	141 230,25
260009	73:17:040106:24	150 047,80
260010	73:17:040106:25	197 572,90
260011	73:17:040106:27	202 056,40
260012	73:17:040106:28	174 557,60
260013	73:17:040106:3	237 413,28
260014	73:17:040106:30	146 162,10
260015	73:17:040106:303	124 192,95
260016	73:17:040106:305	240 196,04
260017	73:17:040106:31	130 619,30
260018	73:17:040106:32	104 615,00
260019	73:17:040106:33	88 922,75
260020	73:17:040106:34	136 298,40
260021	73:17:040106:35	200 412,45
260022	73:17:040106:36	165 142,25
260023	73:17:040106:37	84 439,25
260024	73:17:040106:39	64 831,41

260025	73:17:040106:40	118 812,75
260026	73:17:040106:41	168 131,25
260027	73:17:040106:43	82 197,50
260028	73:17:040106:44	107 604,00
260029	73:17:040106:45	75 307,86
260030	73:17:040106:46	119 560,00
260031	73:17:040106:5	168 131,25
260032	73:17:040106:6	74 276,65
260033	73:17:040106:7	183 674,05
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260035	73:17:040106:9	98 786,45
260036	73:17:040107:1	190 100,40
260037	73:17:040107:13	104 615,00
260038	73:17:040107:14	263 922,72
260039	73:17:040107:15	371 425,10
260040	73:17:040107:16	145 414,85
260041	73:17:040107:167	150 795,05
260042	73:17:040107:168	189 801,50
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260046	73:17:040107:2	84 782,99
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260050	73:17:040107:23	214 161,85
260051	73:17:040107:24	159 762,05
260052	73:17:040107:25	202 953,10
260053	73:17:040107:26	114 628,15
260054	73:17:040107:27	108 949,05
260055	73:17:040107:28	87 129,35
260056	73:17:040107:283	3 523,20
260057	73:17:040107:284	832 083,80
260058	73:17:040107:286	104 615,00
260059	73:17:040107:29	139 646,08
260060	73:17:040107:3	180 685,05
260061	73:17:040107:30	91 911,75
260062	73:17:040107:32	91 911,75
260063	73:17:040107:34	139 646,08
260064	73:17:040107:35	304 199,50
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260066	73:17:040107:37	255 427,98
260067	73:17:040107:38	179 937,80
260068	73:17:040107:39	192 939,95
260069	73:17:040107:40	102 821,60
260070	73:17:040107:41	125 836,90
260071	73:17:040107:42	177 994,95
260072	73:17:040107:43	146 311,55
260073	73:17:040107:44	125 239,10
260074	73:17:040107:45	116 421,55
260075	73:17:040107:46	107 305,10
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260077	73:17:040107:48	176 052,10
260078	73:17:040107:49	149 898,35
260079	73:17:040107:5	113 880,90
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260081	73:17:040107:51	50 514,10
260082	73:17:040107:52	177 845,50
260083	73:17:040107:53	110 742,45
260084	73:17:040107:54	175 603,75
260085	73:17:040107:55	104 615,00
260086	73:17:040107:56	104 615,00
260087	73:17:040107:57	167 682,90
260088	73:17:040107:58	199 665,20
260089	73:17:040107:59	167 234,55
260090	73:17:040107:6	111 788,60
260091	73:17:040107:61	121 203,95
260092	73:17:040107:62	116 122,65
260093	73:17:040107:63	104 615,00
260094	73:17:040107:64	145 265,40
260095	73:17:040107:65	138 540,15
260096	73:17:040107:66	119 111,65
260097	73:17:040107:70	107 604,00
260098	73:17:040107:74	119 560,00
260099	73:17:040107:8	164 395,00
260100	73:17:040107:81	95 349,10
260101	73:17:040107:82	130 768,75
260102	73:17:040107:83	199 814,65
260103	73:17:040107:84	205 194,85
260104	73:17:040107:9	174 258,70
260105	73:17:040108:1	134 505,00
260106	73:17:040108:10	155 726,90
260107	73:17:040108:114	104 615,00
260108	73:17:040108:12	43 970,94
260109	73:17:040108:13	179 638,90
260110	73:17:040108:14	158 118,10
260111	73:17:040108:16	146 461,00
260112	73:17:040108:17	105 943,61
260113	73:17:040108:18	172 764,20
260114	73:17:040108:19	212 517,90
260115	73:17:040108:2	146 759,90
260116	73:17:040108:20	194 285,00
260117	73:17:040108:21	104 256,32
260118	73:17:040108:22	114 478,70
260119	73:17:040108:23	96 664,26
260120	73:17:040108:230	229 357,93
260121	73:17:040108:24	97 441,40
260122	73:17:040108:25	118 962,20
260123	73:17:040108:26	98 039,20
260124	73:17:040108:27	171 269,70
260125	73:17:040108:28	125 538,00
260126	73:17:040108:30	132 562,15
260127	73:17:040108:31	186 364,15
260128	73:17:040108:32	219 691,50
260129	73:17:040108:33	198 170,70
260130	73:17:040108:34	177 023,53
260131	73:17:040108:35	209 230,00
260132	73:17:040108:36	179 788,35
260133	73:17:040108:37	104 615,00
260134	73:17:040108:38	202 504,75
260135	73:17:040108:39	109 546,85
260136	73:17:040108:4	138 450,48
260137	73:17:040108:41	104 615,00
260138	73:17:040108:42	265 387,33
260139	73:17:040108:43	111 938,05
260140	73:17:040108:44	169 326,85

260141	73:17:040108:46	117 916,05
260142	73:17:040108:54	213 713,50
260143	73:17:040108:55	203 501,58
260144	73:17:040108:59	411 980,15
260145	73:17:040108:6	199 366,30
260146	73:17:040108:61	134 028,00
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260148	73:17:040108:64	200 711,35
260149	73:17:040108:65	104 615,00
260150	73:17:040108:66	92 210,65
260151	73:17:040108:67	124 641,30
260152	73:17:040108:68	153 186,25
260153	73:17:040108:7	291 750,31
260154	73:17:040108:74	91 164,50
260155	73:17:040108:8	151 019,23
260156	73:17:040108:9	179 937,80
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260170	73:17:040109:26	97 590,85
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260178	73:17:040109:345	130 021,50
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260180	73:17:040109:35	177 098,25
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260182	73:17:040109:37	97 247,12
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260302	73:17:040111:246	125 687,45
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260306	73:17:040111:27	151 721,64
260307	73:17:040111:30	106 109,50
260308	73:17:040111:31	104 615,00
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260314	73:17:040111:38	116 018,04
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260379	73:17:040112:157	73 230,50
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260381	73:17:040112:159	70 988,75
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260383	73:17:040112:161	32 083,87
260384	73:17:040112:162	229 726,00
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260394	73:17:040112:173	213 201,70
260395	73:17:040112:174	215 956,34
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260463	73:17:040112:69	42 533,47
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260467	73:17:040112:73	122 997,35
260468	73:17:040112:74	109 995,20
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260470	73:17:040112:76	214 012,40
260471	73:17:040112:77	391 343,79
260472	73:17:040112:79	71 018,64
260473	73:17:040112:80	176 290,00
260474	73:17:040112:82	161 704,90
260475	73:17:040112:83	175 364,63
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260478	73:17:040112:89	36 034,43
260479	73:17:040112:90	125 538,00
260480	73:17:040112:91	33 868,90
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260483	73:17:040112:96	147 955,50
260484	73:17:040112:97	207 556,16
260485	73:17:040112:98	287 649,40
260486	73:17:040112:99	76 929,39
260487	73:17:040113:10	157 221,40
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260493	73:17:040113:14	180 311,43
260494	73:17:040113:15	161 406,00
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260496	73:17:040113:17	119 560,00
260497	73:17:040113:18	107 454,55
260498	73:17:040113:19	110 413,66
260499	73:17:040113:2	212 204,06
260500	73:17:040113:20	109 845,75
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260503	73:17:040113:23	239 463,74
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260507	73:17:040113:27	123 894,05
260508	73:17:040113:28	123 894,05
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260510	73:17:040113:3	165 844,67
260511	73:17:040113:30	306 542,87
260512	73:17:040113:31	207 884,95
260513	73:17:040113:32	94 004,05
260514	73:17:040113:33	136 746,75
260515	73:17:040113:36	146 296,61
260516	73:17:040113:38	90 267,80
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260524	73:17:040113:45	159 911,50
260525	73:17:040113:46	162 153,25
260526	73:17:040113:47	192 043,25
260527	73:17:040113:48	215 656,35
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260531	73:17:040113:51	112 087,50
260532	73:17:040113:52	123 744,60
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260546	73:17:040114:104	187 559,75
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260550	73:17:040114:113	65 459,10
260551	73:17:040114:114	65 309,65
260552	73:17:040114:116	62 757,46
260553	73:17:040114:118	36 615,25
260554	73:17:040114:119	12 076,40
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260556	73:17:040114:121	6 558,20
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260566	73:17:040114:133	107 902,90
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260568	73:17:040114:135	4 769,60
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260582	73:17:040114:269	67 693,44
260583	73:17:040114:27	125 687,45
260584	73:17:040114:270	170 373,00
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260597	73:17:040114:35	144 966,50
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260599	73:17:040114:36	117 207,66
260600	73:17:040114:369	2 391,20
260601	73:17:040114:37	27 349,35
260602	73:17:040114:370	3 726,25
260603	73:17:040114:371	194 285,00
260604	73:17:040114:372	4 620,55

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260608	73:17:040114:385	579 619,84
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260611	73:17:040114:388	105 063,35
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260614	73:17:040114:40	142 874,20
260615	73:17:040114:41	104 465,55
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260617	73:17:040114:43	149 748,90
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260621	73:17:040114:47	87 428,25
260622	73:17:040114:48	169 924,65
260623	73:17:040114:49	114 843,36
260624	73:17:040114:50	62 171,20
260625	73:17:040114:51	89 670,00
260626	73:17:040114:52	146 311,55
260627	73:17:040114:54	104 615,00
260628	73:17:040114:55	120 123,43
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260630	73:17:040114:58	130 768,75
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260633	73:17:040114:60	125 239,10
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260638	73:17:040114:612	8 540,00
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260643	73:17:040114:65	292 922,00
260644	73:17:040114:66	149 450,00
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260673	73:17:040115:1	240 902,13
260674	73:17:040115:10	145 863,20
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260677	73:17:040115:112	127 636,51
260678	73:17:040115:113	176 290,00
260679	73:17:040115:114	88 324,95
260680	73:17:040115:115	12 692,52
260681	73:17:040115:116	97 623,48
260682	73:17:040115:117	130 503,16
260683	73:17:040115:118	135 625,84
260684	73:17:040115:124	157 207,20
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260686	73:17:040115:18	13 397,66
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260689	73:17:040115:188	63 516,25
260690	73:17:040115:191	506 290,52
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260693	73:17:040115:21	63 462,60
260694	73:17:040115:22	212 667,35
260695	73:17:040115:224	29 968,45
260696	73:17:040115:225	5 288,55
260697	73:17:040115:226	23 974,76
260698	73:17:040115:227	14 455,37
260699	73:17:040115:228	4 935,98
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260705	73:17:040115:24	83 393,10
260706	73:17:040115:241	180 975,73
260707	73:17:040115:243	4 230,84
260708	73:17:040115:244	113 345,64
260709	73:17:040115:245	14 807,94
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260714	73:17:040115:28	84 887,60
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260724	73:17:040115:38	62 800,38
260725	73:17:040115:39	34 821,73
260726	73:17:040115:40	219 691,50
260727	73:17:040115:41	104 913,90
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260767	73:17:040116:144	154 582,73
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260769	73:17:040116:146	155 060,94
260770	73:17:040116:15	113 045,47
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260788	73:17:040116:325	16 024,93
260789	73:17:040116:326	51 972,73
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260792	73:17:040116:37	568 294,40
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260805	73:17:040116:43	51 799,49
260806	73:17:040116:44	63 964,60
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260815	73:17:040116:54	149 180,99
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260819	73:17:040116:6	96 724,04
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260822	73:17:040116:62	108 799,60
260823	73:17:040116:622	259 450,98
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260827	73:17:040116:63	109 696,30
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260842	73:17:040116:78	64 446,19
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260845	73:17:040116:80	118 513,85
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260848	73:17:040116:83	148 702,75
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260857	73:17:040116:93	140 931,35
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260861	73:17:040117:1	145 707,77
260862	73:17:040117:101	315 476,99
260863	73:17:040117:102	223 876,10
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260876	73:17:040117:21	155 268,00
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260892	73:17:040117:39	104 615,00
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260917	73:17:040118:13	193 537,75
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261051	73:17:040121:17	152 347,30
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261297	73:17:040125:21	125 538,00
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261346	73:17:040125:81	167 832,35
261347	73:17:040125:9	130 768,75
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261415	73:17:040127:146	74 725,00
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261496	73:17:040128:34	192 790,50
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261498	73:17:040128:36	149 450,00
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261504	73:17:040128:41	75 591,81
261505	73:17:040128:42	219 691,50
261506	73:17:040128:43	120 606,15
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261519	73:17:040128:57	203 999,25
261520	73:17:040128:58	167 384,00
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261541	73:17:040128:78	49 916,30
261542	73:17:040128:79	86 382,10
261543	73:17:040128:8	203 849,80
261544	73:17:040128:80	155 876,35
261545	73:17:040128:81	47 226,20
261546	73:17:040128:82	104 615,00
261547	73:17:040128:83	77 714,00
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261557	73:17:040128:92	120 905,05
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261564	73:17:040129:12	122 776,16
261565	73:17:040129:13	125 412,46
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261598	73:17:040130:208	117 025,27
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261601	73:17:040130:211	125 538,00
261602	73:17:040130:213	224 155,63
261603	73:17:040130:22	149 450,00
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261605	73:17:040130:24	316 209,30
261606	73:17:040130:25	206 539,90
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261608	73:17:040130:27	119 410,55
261609	73:17:040130:28	178 742,20
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261617	73:17:040130:35	156 175,25
261618	73:17:040130:37	199 058,07
261619	73:17:040130:38	234 337,60
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261621	73:17:040130:4	120 642,02
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261691	73:17:040131:51	65 309,65
261692	73:17:040131:53	119 410,55
261693	73:17:040131:54	167 832,35
261694	73:17:040131:55	164 096,10
261695	73:17:040131:57	169 625,75
261696	73:17:040131:6	26 587,16
261697	73:17:040131:60	104 316,10
261698	73:17:040131:61	95 076,20
261699	73:17:040131:62	18 257,66
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261701	73:17:040131:7	162 751,05
261702	73:17:040131:8	164 544,45
261703	73:17:040131:9	173 511,45
261704	73:17:040132:1	184 197,13
261705	73:17:040132:10	96 096,35
261706	73:17:040132:11	119 560,00
261707	73:17:040132:12	144 817,05
261708	73:17:040132:13	70 659,96
261709	73:17:040132:14	120 755,60
261710	73:17:040132:15	68 149,20
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261712	73:17:040132:17	92 364,58
261713	73:17:040132:18	154 157,68
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261719	73:17:040132:25	180 685,05
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261721	73:17:040132:27	151 243,40
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261723	73:17:040132:29	200 711,35
261724	73:17:040132:3	70 682,92
261725	73:17:040132:31	183 285,48
261726	73:17:040132:32	190 997,10
261727	73:17:040132:33	109 397,40
261728	73:17:040132:34	103 718,30
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261733	73:17:040132:59	88 267,02
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261735	73:17:040132:60	152 026,52
261736	73:17:040132:61	101 434,70
261737	73:17:040132:62	68 637,90
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261745	73:17:040133:104	536 705,08
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261749	73:17:040133:115	110 222,36
261750	73:17:040133:116	3 376 733,96
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261754	73:17:040133:140	154 082,95
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261758	73:17:040133:21	218 197,00
261759	73:17:040133:22	1 889 956,60
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261761	73:17:040133:226	161 818,48
261762	73:17:040133:230	210 253,55
261763	73:17:040133:233	13 946,02
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261767	73:17:040133:27	190 323,14
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261772	73:17:040133:281	44 779,32
261773	73:17:040133:282	16 544,65
261774	73:17:040133:3	115 823,75
261775	73:17:040133:31	180 473,58
261776	73:17:040133:32	122 055,82
261777	73:17:040133:36	200 860,80
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261779	73:17:040133:38	159 522,93
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261781	73:17:040133:40	32 131,75
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261783	73:17:040133:44	216 403,60
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261801	73:17:040133:57	117 168,80
261802	73:17:040133:58	99 533,70
261803	73:17:040133:59	104 615,00
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261807	73:17:040133:62	150 795,05
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261812	73:17:040133:67	141 170,07
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261821	73:17:040133:75	103 150,39
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261851	73:17:040134:24	185 915,80
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261855	73:17:040134:28	149 450,00
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261886	73:17:040135:126	74 725,00
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261889	73:17:040135:18	182 030,10
261890	73:17:040135:19	161 406,00
261891	73:17:040135:20	120 265,40
261892	73:17:040135:209	141 606,86
261893	73:17:040135:21	179 340,00
261894	73:17:040135:22	166 935,65
261895	73:17:040135:25	183 674,05
261896	73:17:040135:26	71 722,37
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261903	73:17:040135:34	182 179,55
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261908	73:17:040135:39	221 843,58
261909	73:17:040135:4	183 225,70
261910	73:17:040135:40	194 285,00
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261912	73:17:040135:424	104 615,00
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261914	73:17:040135:44	104 615,00
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261916	73:17:040135:46	219 691,50
261917	73:17:040135:47	177 546,60
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261922	73:17:040135:51	219 691,50
261923	73:17:040135:52	173 212,55
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261928	73:17:040135:58	199 964,10
261929	73:17:040135:59	104 615,00
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261932	73:17:040135:62	212 368,45
261933	73:17:040135:63	176 395,84
261934	73:17:040135:64	123 027,24
261935	73:17:040135:65	219 691,50
261936	73:17:040135:66	167 981,80
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261938	73:17:040135:68	155 876,35
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261953	73:17:040135:81	104 615,00
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261965	73:17:040135:93	210 126,70
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261974	73:17:040136:14	104 615,00
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262014	73:17:040136:49	116 750,34
262015	73:17:040136:5	104 615,00
262016	73:17:040136:6	136 710,88
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262065	73:17:040137:6	133 119,00
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265930	73:18:010504:12	44 490,00
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265934	73:18:010504:16	44 490,00
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266190	73:18:010507:38	44 490,00
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266246	73:18:010508:23	44 490,00
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266362	73:18:010509:58	44 490,00
266363	73:18:010509:59	43 748,50
266364	73:18:010509:60	45 453,95
266365	73:18:010509:61	44 490,00
266366	73:18:010509:62	48 494,10
266367	73:18:010509:63	48 790,70
266368	73:18:010509:64	45 528,10
266369	73:18:010509:65	44 490,00
266370	73:18:010509:66	46 343,75
266371	73:18:010509:67	52 646,50
266372	73:18:010509:68	45 305,65
266373	73:18:010509:69	54 129,50
266374	73:18:010509:7	48 197,50
266375	73:18:010509:70	48 790,70
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266378	73:18:010509:73	55 612,50
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266394	73:18:010601:14	837 511,80
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266682	73:18:010604:27	550 305,00
266683	73:18:010604:28	738 981,00
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266755	73:18:010604:86	320 749,20
266756	73:18:010604:87	473 262,30
266757	73:18:010604:88	374 207,40
266758	73:18:010604:89	267 291,00
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266762	73:18:010604:94	374 207,40
266763	73:18:010604:95	374 207,40
266764	73:18:010604:96	435 265,05
266765	73:18:010604:98	597 736,05
266766	73:18:010605:1	536 678,40
266767	73:18:010605:10	471 690,00
266768	73:18:010605:100	650 670,15
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266770	73:18:010605:11	707 535,00
266771	73:18:010605:12	524 100,00
266772	73:18:010605:13	347 478,30
266773	73:18:010605:14	524 100,00
266774	73:18:010605:15	320 749,20
266775	73:18:010605:16	707 535,00
266776	73:18:010605:18	374 207,40
266777	73:18:010605:19	374 207,40
266778	73:18:010605:2	731 119,50
266779	73:18:010605:20	213 832,80
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266784	73:18:010605:264	658 793,70
266785	73:18:010605:265	268 627,46
266786	73:18:010605:266	524 624,10
266787	73:18:010605:268	655 387,05
266788	73:18:010605:269	395 695,50
266789	73:18:010605:27	445 485,00
266790	73:18:010605:270	655 649,10
266791	73:18:010605:274	267 291,00
266792	73:18:010605:28	445 485,00
266793	73:18:010605:29	445 485,00
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266795	73:18:010605:30	655 125,00
266796	73:18:010605:31	655 125,00
266797	73:18:010605:32	267 291,00
266798	73:18:010605:33	524 100,00
266799	73:18:010605:34	628 920,00
266800	73:18:010605:35	738 981,00
266801	73:18:010605:36	576 510,00
266802	73:18:010605:37	1 231 635,00
266803	73:18:010605:38	616 341,60
266804	73:18:010605:39	602 715,00
266805	73:18:010605:4	398 263,59
266806	73:18:010605:40	320 749,20
266807	73:18:010605:41	602 715,00
266808	73:18:010605:42	294 020,10
266809	73:18:010605:43	497 895,00
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266811	73:18:010605:45	393 075,00
266812	73:18:010605:46	497 895,00
266813	73:18:010605:47	445 485,00
266814	73:18:010605:48	270 231,20
266815	73:18:010605:49	441 030,15
266816	73:18:010605:50	497 895,00
266817	73:18:010605:505	394 123,20
266818	73:18:010605:506	399 867,34
266819	73:18:010605:507	655 125,00
266820	73:18:010605:508	655 125,00
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266823	73:18:010605:511	618 962,10
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266830	73:18:010605:58	138 456,74
266831	73:18:010605:59	166 789,58
266832	73:18:010605:6	466 449,00
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266840	73:18:010605:69	655 125,00
266841	73:18:010605:7	583 847,40
266842	73:18:010605:70	294 020,10
266843	73:18:010605:71	419 280,00
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266845	73:18:010605:73	322 085,66
266846	73:18:010605:74	788 246,40
266847	73:18:010605:75	547 684,50
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266873	73:18:010606:101	738 981,00
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266876	73:18:010606:106	693 908,40
266877	73:18:010606:108	782 481,30
266878	73:18:010606:109	133 645,50
266879	73:18:010606:11	639 402,00
266880	73:18:010606:110	733 740,00
266881	73:18:010606:111	738 981,00
266882	73:18:010606:112	213 832,80
266883	73:18:010606:114	267 291,00
266884	73:18:010606:117	635 995,35
266885	73:18:010606:118	123 273,00
266886	73:18:010606:12	430 810,20
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266894	73:18:010606:127	730 333,35
266895	73:18:010606:128	366 455,96
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266897	73:18:010606:130	784 797,82
266898	73:18:010606:131	459 111,60
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266978	73:18:010606:67	213 832,80
266979	73:18:010606:68	267 291,00
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267005	73:18:010606:91	419 280,00
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267015	73:18:010607:103	347 478,30
267016	73:18:010607:106	628 920,00
267017	73:18:010607:107	393 075,00
267018	73:18:010607:108	347 478,30
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267035	73:18:010607:128	377 682,18
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267052	73:18:010607:146	53 458,20
267053	73:18:010607:147	53 458,20
267054	73:18:010607:148	53 458,20
267055	73:18:010607:149	53 458,20
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267057	73:18:010607:150	267 291,00
267058	73:18:010607:151	656 959,35
267059	73:18:010607:153	80 187,30
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267064	73:18:010607:16	390 244,86
267065	73:18:010607:160	342 132,48
267066	73:18:010607:161	393 075,00
267067	73:18:010607:162	393 075,00
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267071	73:18:010607:168	782 827,21
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267073	73:18:010607:17	393 075,00
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267077	73:18:010607:175	685 260,75
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267080	73:18:010607:18	524 100,00
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267086	73:18:010607:187	769 525,55
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267096	73:18:010607:28	497 895,00
267097	73:18:010607:3	603 501,15
267098	73:18:010607:30	563 407,50
267099	73:18:010607:31	593 281,20
267100	73:18:010607:32	240 561,90

267101	73:18:010607:33	471 690,00
267102	73:18:010607:34	497 895,00
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267105	73:18:010607:38	393 075,00
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267107	73:18:010607:4	681 330,00
267108	73:18:010607:40	497 895,00
267109	73:18:010607:41	415 611,30
267110	73:18:010607:418	408 798,00
267111	73:18:010607:419	412 440,74
267112	73:18:010607:42	240 561,90
267113	73:18:010607:420	594 853,50
267114	73:18:010607:421	646 739,40
267115	73:18:010607:422	393 075,00
267116	73:18:010607:423	294 020,10
267117	73:18:010607:426	576 690,83
267118	73:18:010607:427	740 553,30
267119	73:18:010607:428	746 318,40
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267124	73:18:010607:433	267 825,58
267125	73:18:010607:434	233 220,76
267126	73:18:010607:435	592 495,05
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267141	73:18:010607:57	267 291,00
267142	73:18:010607:59	393 075,00
267143	73:18:010607:60	471 690,00
267144	73:18:010607:61	471 690,00
267145	73:18:010607:62	529 341,00
267146	73:18:010607:63	471 690,00
267147	73:18:010607:65	294 020,10
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267149	73:18:010607:653	260 206,47
267150	73:18:010607:654	216 294,36
267151	73:18:010607:655	393 337,05
267152	73:18:010607:656	842 930,99
267153	73:18:010607:657	2 414 978,45
267154	73:18:010607:66	471 690,00
267155	73:18:010607:661	231 206,72
267156	73:18:010607:662	267 291,00
267157	73:18:010607:663	377 682,18
267158	73:18:010607:669	6 271,98
267159	73:18:010607:67	187 103,70
267160	73:18:010607:677	400 674,45
267161	73:18:010607:68	471 690,00
267162	73:18:010607:69	435 003,00
267163	73:18:010607:7	497 895,00
267164	73:18:010607:71	320 749,20
267165	73:18:010607:721	393 075,00
267166	73:18:010607:722	211 427,18
267167	73:18:010607:723	317 274,42
267168	73:18:010607:73	347 478,30
267169	73:18:010607:731	3 603 276,39
267170	73:18:010607:732	1 140 277,34
267171	73:18:010607:74	445 485,00
267172	73:18:010607:742	393 075,00
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267174	73:18:010607:748	267 291,00
267175	73:18:010607:76	267 291,00
267176	73:18:010607:77	294 020,10
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268288	73:18:011001:295	727 712,85
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268374	73:18:011001:93	395 171,40
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268397	73:18:011002:116	837 511,80
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268399	73:18:011002:119	606 907,80
268400	73:18:011002:12	377 949,47
268401	73:18:011002:121	869 780,64
268402	73:18:011002:122	403 819,05
268403	73:18:011002:123	418 231,80
268404	73:18:011002:124	110 545,00
268405	73:18:011002:125	393 075,00
268406	73:18:011002:126	267 291,00
268407	73:18:011002:128	420 852,30
268408	73:18:011002:129	471 690,00
268409	73:18:011002:13	393 075,00
268410	73:18:011002:130	383 829,88
268411	73:18:011002:133	387 304,66
268412	73:18:011002:134	681 330,00
268413	73:18:011002:135	267 291,00
268414	73:18:011002:136	644 643,00
268415	73:18:011002:137	393 075,00
268416	73:18:011002:138	393 075,00
268417	73:18:011002:139	393 075,00
268418	73:18:011002:14	689 191,50
268419	73:18:011002:140	393 075,00
268420	73:18:011002:141	250 438,40
268421	73:18:011002:143	524 100,00
268422	73:18:011002:144	524 100,00
268423	73:18:011002:145	550 305,00
268424	73:18:011002:146	419 280,00
268425	73:18:011002:147	345 339,97
268426	73:18:011002:148	354 160,58
268427	73:18:011002:149	445 485,00
268428	73:18:011002:15	352 824,12
268429	73:18:011002:150	393 075,00
268430	73:18:011002:151	393 075,00
268431	73:18:011002:152	497 895,00
268432	73:18:011002:154	393 075,00
268433	73:18:011002:155	681 330,00
268434	73:18:011002:156	393 075,00

268435	73:18:011002:157	22 109,00
268436	73:18:011002:158	187 103,70
268437	73:18:011002:159	106 916,40
268438	73:18:011002:160	53 458,20
268439	73:18:011002:162	524 100,00
268440	73:18:011002:163	445 485,00
268441	73:18:011002:164	25 158 610,42
268442	73:18:011002:167	145 139,01
268443	73:18:011002:169	561 573,15
268444	73:18:011002:170	393 719,64
268445	73:18:011002:171	602 452,95
268446	73:18:011002:172	393 075,00
268447	73:18:011002:18	326 629,60
268448	73:18:011002:19	729 547,20
268449	73:18:011002:2	497 895,00
268450	73:18:011002:20	347 478,30
268451	73:18:011002:21	450 988,05
268452	73:18:011002:22	471 690,00
268453	73:18:011002:23	529 603,05
268454	73:18:011002:25	586 205,85
268455	73:18:011002:26	1 358 986,06
268456	73:18:011002:27	297 227,59
268457	73:18:011002:270	642 284,55
268458	73:18:011002:271	393 075,00
268459	73:18:011002:272	411 731,82
268460	73:18:011002:273	393 986,93
268461	73:18:011002:28	406 177,50
268462	73:18:011002:282	450 726,00
268463	73:18:011002:283	168 393,33
268464	73:18:011002:285	267 291,00
268465	73:18:011002:286	638 091,75
268466	73:18:011002:287	524 100,00
268467	73:18:011002:288	635 733,30
268468	73:18:011002:289	738 981,00
268469	73:18:011002:29	512 831,85
268470	73:18:011002:3	330 104,39
268471	73:18:011002:30	703 080,15
268472	73:18:011002:32	373 138,24
268473	73:18:011002:33	623 154,90
268474	73:18:011002:35	423 734,85
268475	73:18:011002:36	448 105,50
268476	73:18:011002:366	301 266,36
268477	73:18:011002:367	778 026,45
268478	73:18:011002:368	531 175,35
268479	73:18:011002:369	784 053,60
268480	73:18:011002:37	519 383,10
268481	73:18:011002:372	695 480,70
268482	73:18:011002:377	686 833,05
268483	73:18:011002:378	738 981,00
268484	73:18:011002:381	678 447,45
268485	73:18:011002:382	785 625,90
268486	73:18:011002:383	670 061,85
268487	73:18:011002:39	550 305,00
268488	73:18:011002:4	393 075,00
268489	73:18:011002:40	576 510,00
268490	73:18:011002:41	736 360,50
268491	73:18:011002:42	606 121,65
268492	73:18:011002:420	755 228,10

268493	73:18:011002:425	783 791,55
268494	73:18:011002:44	374 207,40
268495	73:18:011002:441	484 006,35
268496	73:18:011002:442	267 291,00
268497	73:18:011002:446	785 887,95
268498	73:18:011002:45	489 771,45
268499	73:18:011002:46	597 211,95
268500	73:18:011002:47	754 704,00
268501	73:18:011002:48	573 889,50
268502	73:18:011002:49	471 690,00
268503	73:18:011002:5	339 459,57
268504	73:18:011002:50	374 207,40
268505	73:18:011002:51	419 280,00
268506	73:18:011002:52	759 945,00
268507	73:18:011002:53	497 895,00
268508	73:18:011002:54	445 485,00
268509	73:18:011002:55	159 572,73
268510	73:18:011002:56	340 261,44
268511	73:18:011002:58	240 561,90
268512	73:18:011002:59	655 125,00
268513	73:18:011002:6	471 690,00
268514	73:18:011002:60	550 305,00
268515	73:18:011002:61	445 485,00
268516	73:18:011002:62	445 485,00
268517	73:18:011002:63	289 208,86
268518	73:18:011002:64	655 125,00
268519	73:18:011002:65	602 715,00
268520	73:18:011002:66	294 020,10
268521	73:18:011002:661	629 968,20
268522	73:18:011002:662	551 877,30
268523	73:18:011002:663	398 263,59
268524	73:18:011002:67	471 690,00
268525	73:18:011002:68	347 478,30
268526	73:18:011002:69	371 267,20
268527	73:18:011002:7	911 409,90
268528	73:18:011002:70	524 100,00
268529	73:18:011002:71	497 895,00
268530	73:18:011002:72	497 895,00
268531	73:18:011002:73	471 690,00
268532	73:18:011002:74	524 100,00
268533	73:18:011002:75	449 153,70
268534	73:18:011002:76	763 613,70
268535	73:18:011002:77	654 338,85
268536	73:18:011002:78	681 330,00
268537	73:18:011002:79	471 690,00
268538	73:18:011002:8	771 003,51
268539	73:18:011002:80	550 305,00
268540	73:18:011002:81	374 207,40
268541	73:18:011002:82	681 330,00
268542	73:18:011002:84	471 690,00
268543	73:18:011002:85	471 690,00
268544	73:18:011002:89	445 485,00
268545	73:18:011002:9	550 305,00
268546	73:18:011002:91	431 858,40
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268548	73:18:011002:94	492 391,95
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268551	73:18:011002:98	576 510,00
268552	73:18:011003:1	221 604,45
268553	73:18:011003:10	642 022,50
268554	73:18:011003:11	497 895,00
268555	73:18:011003:12	731 749,70
268556	73:18:011003:13	267 291,00
268557	73:18:011003:149	553 973,70
268558	73:18:011003:15	374 207,40
268559	73:18:011003:150	778 393,32
268560	73:18:011003:152	397 996,30
268561	73:18:011003:153	499 467,30
268562	73:18:011003:154	738 981,00
268563	73:18:011003:155	455 442,90
268564	73:18:011003:16	323 956,69
268565	73:18:011003:17	374 207,40
268566	73:18:011003:18	628 920,00
268567	73:18:011003:196	42 231,98
268568	73:18:011003:197	758 110,65
268569	73:18:011003:2	517 024,65
268570	73:18:011003:20	656 435,25
268571	73:18:011003:21	393 075,00
268572	73:18:011003:22	602 715,00
268573	73:18:011003:223	524 100,00
268574	73:18:011003:229	550 042,95
268575	73:18:011003:23	738 981,00
268576	73:18:011003:24	602 715,00
268577	73:18:011003:25	759 945,00
268578	73:18:011003:26	374 207,40
268579	73:18:011003:27	688 667,40
268580	73:18:011003:29	383 562,59
268581	73:18:011003:3	393 075,00
268582	73:18:011003:30	788 246,40
268583	73:18:011003:31	628 920,00
268584	73:18:011003:32	294 020,10
268585	73:18:011003:33	419 280,00
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268595	73:18:011003:43	602 190,90
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268597	73:18:011003:443	350 151,21
268598	73:18:011003:444	347 211,01
268599	73:18:011003:49	320 749,20
268600	73:18:011003:5	479 289,45
268601	73:18:011003:54	349 349,34
268602	73:18:011003:56	576 510,00
268603	73:18:011003:57	524 100,00
268604	73:18:011003:58	320 749,20
268605	73:18:011003:59	550 305,00
268606	73:18:011003:61	267 291,00
268607	73:18:011003:62	393 075,00
268608	73:18:011003:63	393 075,00

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268614	73:18:011003:69	1 434 854,78
268615	73:18:011003:7	471 690,00
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268617	73:18:011003:72	1 283 117,34
268618	73:18:011003:73	819 776,26
268619	73:18:011003:74	1 611 505,36
268620	73:18:011003:75	738 981,00
268621	73:18:011003:76	547 946,55
268622	73:18:011003:77	817 066,66
268623	73:18:011003:78	1 050 830,98
268624	73:18:011003:8	213 832,80
268625	73:18:011003:9	655 125,00
268626	73:18:011101:10	393 075,00
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268629	73:18:011101:13	393 075,00
268630	73:18:011101:14	707 535,00
268631	73:18:011101:15	409 846,20
268632	73:18:011101:155	738 981,00
268633	73:18:011101:156	788 246,40
268634	73:18:011101:157	785 363,85
268635	73:18:011101:158	598 784,25
268636	73:18:011101:159	392 383,19
268637	73:18:011101:16	393 075,00
268638	73:18:011101:160	574 151,55
268639	73:18:011101:161	544 277,85
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268641	73:18:011101:163	605 335,50
268642	73:18:011101:165	628 657,95
268643	73:18:011101:166	597 474,00
268644	73:18:011101:167	767 020,35
268645	73:18:011101:168	541 395,30
268646	73:18:011101:169	609 790,35
268647	73:18:011101:170	393 075,00
268648	73:18:011101:18	393 075,00
268649	73:18:011101:19	639 402,00
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268651	73:18:011101:20	471 690,00
268652	73:18:011101:21	655 125,00
268653	73:18:011101:214	738 981,00
268654	73:18:011101:215	471 427,95
268655	73:18:011101:217	471 690,00
268656	73:18:011101:23	576 510,00
268657	73:18:011101:242	339 459,57
268658	73:18:011101:243	524 100,00
268659	73:18:011101:244	384 899,04
268660	73:18:011101:245	408 798,00
268661	73:18:011101:25	911 409,90
268662	73:18:011101:252	393 075,00
268663	73:18:011101:253	4 196 051,01
268664	73:18:011101:254	393 075,00
268665	73:18:011101:255	393 075,00
268666	73:18:011101:258	160 374,60
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268668	73:18:011101:26	655 125,00
268669	73:18:011101:263	738 981,00
268670	73:18:011101:267	738 981,00
268671	73:18:011101:27	374 207,40
268672	73:18:011101:29	799 331,12
268673	73:18:011101:3	393 075,00
268674	73:18:011101:30	733 740,00
268675	73:18:011101:31	600 618,60
268676	73:18:011101:32	655 125,00
268677	73:18:011101:33	628 920,00
268678	73:18:011101:34	628 920,00
268679	73:18:011101:35	524 100,00
268680	73:18:011101:36	576 510,00
268681	73:18:011101:37	576 510,00
268682	73:18:011101:38	524 100,00
268683	73:18:011101:39	497 895,00
268684	73:18:011101:4	520 955,40
268685	73:18:011101:40	550 305,00
268686	73:18:011101:41	393 075,00
268687	73:18:011101:42	393 075,00
268688	73:18:011101:43	393 075,00
268689	73:18:011101:44	393 075,00
268690	73:18:011101:45	548 208,60
268691	73:18:011101:46	550 305,00
268692	73:18:011101:47	574 937,70
268693	73:18:011101:476	738 981,00
268694	73:18:011101:477	738 981,00
268695	73:18:011101:478	738 981,00
268696	73:18:011101:48	681 330,00
268697	73:18:011101:481	738 981,00
268698	73:18:011101:486	738 981,00
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268700	73:18:011101:488	738 981,00
268701	73:18:011101:489	738 981,00
268702	73:18:011101:49	497 895,00
268703	73:18:011101:490	738 981,00
268704	73:18:011101:491	738 981,00
268705	73:18:011101:492	738 981,00
268706	73:18:011101:493	738 981,00
268707	73:18:011101:495	738 981,00
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268711	73:18:011101:499	738 981,00
268712	73:18:011101:5	411 680,55
268713	73:18:011101:50	497 895,00
268714	73:18:011101:502	738 981,00
268715	73:18:011101:51	393 075,00
268716	73:18:011101:52	699 411,45
268717	73:18:011101:53	524 100,00
268718	73:18:011101:54	704 128,35
268719	73:18:011101:55	741 444,27
268720	73:18:011101:56	655 125,00
268721	73:18:011101:57	705 700,65
268722	73:18:011101:58	550 305,00
268723	73:18:011101:59	471 690,00
268724	73:18:011101:60	550 305,00

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268727	73:18:011101:63	393 075,00
268728	73:18:011101:64	393 075,00
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268730	73:18:011101:68	820 268,91
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268732	73:18:011101:70	574 937,70
268733	73:18:011101:8	400 150,35
268734	73:18:011101:9	400 669,21
268735	73:18:011102:1	529 865,10
268736	73:18:011102:10	573 889,50
268737	73:18:011102:100	550 305,00
268738	73:18:011102:102	788 246,40
268739	73:18:011102:103	304 711,74
268740	73:18:011102:104	460 945,95
268741	73:18:011102:105	576 510,00
268742	73:18:011102:107	738 981,00
268743	73:18:011102:11	725 878,50
268744	73:18:011102:110	576 510,00
268745	73:18:011102:111	503 398,05
268746	73:18:011102:112	550 305,00
268747	73:18:011102:113	628 920,00
268748	73:18:011102:114	528 554,85
268749	73:18:011102:116	550 305,00
268750	73:18:011102:117	602 715,00
268751	73:18:011102:119	471 690,00
268752	73:18:011102:12	300 167,79
268753	73:18:011102:120	602 715,00
268754	73:18:011102:121	556 856,25
268755	73:18:011102:122	628 920,00
268756	73:18:011102:125	294 020,10
268757	73:18:011102:126	326 896,89
268758	73:18:011102:127	576 510,00
268759	73:18:011102:128	510 211,35
268760	73:18:011102:129	497 895,00
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268762	73:18:011102:131	442 864,50
268763	73:18:011102:132	645 429,15
268764	73:18:011102:133	576 510,00
268765	73:18:011102:135	738 981,00
268766	73:18:011102:136	351 220,37
268767	73:18:011102:138	550 305,00
268768	73:18:011102:139	637 043,55
268769	73:18:011102:14	602 715,00
268770	73:18:011102:141	476 668,95
268771	73:18:011102:142	487 675,05
268772	73:18:011102:143	686 833,05
268773	73:18:011102:144	393 075,00
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268776	73:18:011102:15	131 010,51
268777	73:18:011102:150	419 280,00
268778	73:18:011102:151	574 413,60
268779	73:18:011102:152	518 859,00
268780	73:18:011102:153	423 210,75
268781	73:18:011102:154	574 675,65
268782	73:18:011102:157	894 413,34
268783	73:18:011102:159	445 485,00
268784	73:18:011102:16	474 310,50
268785	73:18:011102:160	393 075,00
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268787	73:18:011102:162	374 207,40
268788	73:18:011102:163	459 897,75
268789	73:18:011102:164	524 100,00
268790	73:18:011102:165	497 895,00
268791	73:18:011102:166	471 690,00
268792	73:18:011102:167	456 229,05
268793	73:18:011102:168	628 920,00
268794	73:18:011102:169	419 280,00
268795	73:18:011102:17	447 057,30
268796	73:18:011102:170	489 771,45
268797	73:18:011102:171	471 690,00
268798	73:18:011102:172	393 075,00
268799	73:18:011102:173	374 207,40
268800	73:18:011102:174	374 207,40
268801	73:18:011102:175	497 895,00
268802	73:18:011102:176	576 510,00
268803	73:18:011102:177	213 832,80
268804	73:18:011102:178	160 374,60
268805	73:18:011102:179	267 291,00
268806	73:18:011102:18	471 690,00
268807	73:18:011102:180	393 075,00
268808	73:18:011102:181	26 729,10
268809	73:18:011102:182	119 841,98
268810	73:18:011102:183	561 311,10
268811	73:18:011102:184	465 138,75
268812	73:18:011102:185	461 732,10
268813	73:18:011102:187	624 203,10
268814	73:18:011102:188	601 928,85
268815	73:18:011102:189	618 962,10
268816	73:18:011102:19	320 749,20
268817	73:18:011102:190	716 706,75
268818	73:18:011102:191	961 660,61
268819	73:18:011102:192	628 920,00
268820	73:18:011102:193	595 377,60
268821	73:18:011102:2	445 485,00
268822	73:18:011102:20	129 921,78
268823	73:18:011102:21	545 064,00
268824	73:18:011102:22	689 191,50
268825	73:18:011102:23	219 560,55
268826	73:18:011102:24	393 075,00
268827	73:18:011102:25	550 305,00
268828	73:18:011102:26	563 931,60
268829	73:18:011102:27	242 245,83
268830	73:18:011102:28	607 956,00
268831	73:18:011102:3	766 758,30
268832	73:18:011102:30	610 314,45
268833	73:18:011102:31	621 844,65
268834	73:18:011102:32	374 207,40
268835	73:18:011102:320	733 740,00
268836	73:18:011102:321	616 865,70
268837	73:18:011102:322	508 901,10
268838	73:18:011102:324	497 895,00
268839	73:18:011102:325	393 075,00
268840	73:18:011102:326	589 350,45

268841	73:18:011102:327	363 515,76
268842	73:18:011102:328	238 690,86
268843	73:18:011102:33	644 118,90
268844	73:18:011102:34	681 330,00
268845	73:18:011102:35	745 631,83
268846	73:18:011102:36	352 824,12
268847	73:18:011102:38	511 521,60
268848	73:18:011102:39	576 510,00
268849	73:18:011102:4	220 649,28
268850	73:18:011102:40	445 485,00
268851	73:18:011102:41	623 679,00
268852	73:18:011102:42	415 087,20
268853	73:18:011102:43	394 123,20
268854	73:18:011102:44	628 920,00
268855	73:18:011102:45	602 715,00
268856	73:18:011102:46	576 510,00
268857	73:18:011102:47	471 690,00
268858	73:18:011102:48	550 305,00
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268862	73:18:011102:5	634 161,00
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268866	73:18:011102:51	419 280,00
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268868	73:18:011102:522	603 501,15
268869	73:18:011102:53	524 100,00
268870	73:18:011102:54	738 981,00
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268872	73:18:011102:56	628 920,00
268873	73:18:011102:57	738 981,00
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268875	73:18:011102:58	419 280,00
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268877	73:18:011102:59	419 280,00
268878	73:18:011102:590	445 485,00
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268880	73:18:011102:598	704 914,50
268881	73:18:011102:6	524 100,00
268882	73:18:011102:60	302 573,41
268883	73:18:011102:601	700 197,60
268884	73:18:011102:61	576 510,00
268885	73:18:011102:62	542 443,50
268886	73:18:011102:63	628 920,00
268887	73:18:011102:64	419 280,00
268888	73:18:011102:65	347 478,30
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268890	73:18:011102:67	550 305,00
268891	73:18:011102:69	419 280,00
268892	73:18:011102:7	526 720,50
268893	73:18:011102:70	374 207,40
268894	73:18:011102:71	419 280,00
268895	73:18:011102:72	759 945,00
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268898	73:18:011102:76	419 280,00
268899	73:18:011102:77	445 485,00
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268901	73:18:011102:8	528 292,80
268902	73:18:011102:80	349 883,92
268903	73:18:011102:81	497 895,00
268904	73:18:011102:82	393 075,00
268905	73:18:011102:820	463 042,35
268906	73:18:011102:821	2 092,00
268907	73:18:011102:824	596 687,85
268908	73:18:011102:826	782 481,30
268909	73:18:011102:827	291 347,19
268910	73:18:011102:828	198 329,92
268911	73:18:011102:83	518 859,00
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268913	73:18:011102:85	522 789,75
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268917	73:18:011102:89	471 690,00
268918	73:18:011102:9	546 112,20
268919	73:18:011102:90	294 020,10
268920	73:18:011102:91	812 879,10
268921	73:18:011102:92	856 478,98
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268923	73:18:011102:94	547 684,50
268924	73:18:011102:95	106 916,40
268925	73:18:011102:97	419 280,00
268926	73:18:011102:98	419 280,00
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268929	73:18:011103:10	886 777,20
268930	73:18:011103:100	655 125,00
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268932	73:18:011103:103	686 833,05
268933	73:18:011103:104	655 125,00
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268937	73:18:011103:109	780 384,90
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268944	73:18:011103:17	823 717,49
268945	73:18:011103:18	736 360,50
268946	73:18:011103:19	540 085,05
268947	73:18:011103:2	445 485,00
268948	73:18:011103:20	445 485,00
268949	73:18:011103:21	419 280,00
268950	73:18:011103:22	294 020,10
268951	73:18:011103:225	1 118 078,25
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268954	73:18:011103:228	105 653,70
268955	73:18:011103:23	294 020,10
268956	73:18:011103:233	524 100,00

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268963	73:18:011103:3	267,29
268964	73:18:011103:30	759 945,00
268965	73:18:011103:31	445 485,00
268966	73:18:011103:32	419 280,00
268967	73:18:011103:33	597 998,10
268968	73:18:011103:34	628 920,00
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268970	73:18:011103:36	621 582,60
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269004	73:18:011103:62	424 258,95
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269008	73:18:011103:669	1 052 449,87
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269013	73:18:011103:678	902 163,37
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269015	73:18:011103:7	416 135,40
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269017	73:18:011103:71	320 749,20
269018	73:18:011103:72	479 813,55
269019	73:18:011103:74	911 409,90
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269023	73:18:011103:78	733 740,00
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269028	73:18:011103:84	242 165,65
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269047	73:18:011104:136	1 306 025,75
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269054	73:18:011104:16	576 510,00
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269058	73:18:011104:18	837 511,80
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269067	73:18:011104:26	1 231 635,00
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269069	73:18:011104:28	393 075,00
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269096	73:18:011201:117	342 038,93
269097	73:18:011201:13	398 316,00
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269103	73:18:011201:206	312 329,53
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269106	73:18:011201:209	497 646,05
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269108	73:18:011201:210	373 421,25
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269111	73:18:011201:214	346 101,75
269112	73:18:011201:215	702 031,95
269113	73:18:011201:216	512 582,90
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269117	73:18:011201:220	542 207,66
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269120	73:18:011201:225	300 041,70
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269123	73:18:011201:23	373 421,25
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269125	73:18:011201:25	377 155,46
269126	73:18:011201:27	536 730,81
269127	73:18:011201:28	369 716,91
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269131	73:18:011201:30	373 421,25
269132	73:18:011201:31	388 358,10
269133	73:18:011201:32	585 026,63
269134	73:18:011201:325	423 210,75
269135	73:18:011201:330	386 117,57
269136	73:18:011201:331	398 316,00
269137	73:18:011201:332	266 622,77
269138	73:18:011201:333	528 764,49
269139	73:18:011201:339	539 220,29
269140	73:18:011201:34	664 689,83
269141	73:18:011201:340	474 991,83
269142	73:18:011201:341	258 751,05
269143	73:18:011201:345	669 170,88
269144	73:18:011201:346	474 742,88
269145	73:18:011201:348	859 755,13
269146	73:18:011201:35	373 421,25
269147	73:18:011201:37	373 421,25
269148	73:18:011201:38	547 684,50
269149	73:18:011201:39	572 579,25
269150	73:18:011201:40	373 421,25
269151	73:18:011201:41	296 078,24
269152	73:18:011201:42	376 657,57
269153	73:18:011201:43	373 421,25
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269156	73:18:011201:46	522 789,75
269157	73:18:011201:47	865 839,41
269158	73:18:011201:48	355 497,03
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269161	73:18:011201:51	330 104,39
269162	73:18:011201:55	725 433,02
269163	73:18:011201:555	257 989,27
269164	73:18:011201:556	275 256,27
269165	73:18:011201:561	737 880,39
269166	73:18:011201:565	411 261,27
269167	73:18:011201:566	236 659,45
269168	73:18:011201:567	525 777,12
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269170	73:18:011201:57	415 493,38
269171	73:18:011201:58	373 421,25
269172	73:18:011201:59	528 764,49
269173	73:18:011201:6	672 158,25
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269177	73:18:011201:64	386 117,57
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269180	73:18:011201:68	537 975,55
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269183	73:18:011201:73	373 421,25
269184	73:18:011201:75	50 745,74
269185	73:18:011201:76	373 421,25
269186	73:18:011201:77	555 401,87
269187	73:18:011201:78	384 125,99
269188	73:18:011201:79	510 093,43

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269199	73:18:011201:93	579 549,78
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269209	73:18:011301:13	1 054 000,00
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269251	73:18:011301:592	2 077 494,90
269252	73:18:011301:6	551 764,82
269253	73:18:011301:60	120 990,56
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269255	73:18:011301:61	120 990,56
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269276	73:18:011301:733	451 192,72
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269295	73:18:011401:15	393 075,00
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269298	73:18:011401:17	269 963,91
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269308	73:18:011401:3	403 557,00
269309	73:18:011401:30	681 330,00
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269316	73:18:011401:352	1 043 232,46
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269320	73:18:011401:360	402 770,85
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269326	73:18:011401:40	44 466,68
269327	73:18:011401:41	182 240,50
269328	73:18:011401:42	95 479,64
269329	73:18:011401:43	95 479,64
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269331	73:18:011401:45	133 645,50
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269333	73:18:011401:47	267 291,00
269334	73:18:011401:473	2 976,30
269335	73:18:011401:475	738 981,00
269336	73:18:011401:478	263 548,93
269337	73:18:011401:48	294 020,10
269338	73:18:011401:49	396 481,65
269339	73:18:011401:5	442 340,40
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269341	73:18:011401:51	469 593,60
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269343	73:18:011401:53	418 493,85
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269345	73:18:011401:55	223 722,57
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269347	73:18:011401:57	260 074,14
269348	73:18:011401:58	419 017,95
269349	73:18:011401:6	328 767,93
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269352	73:18:011401:62	267 291,00
269353	73:18:011401:63	361 110,14
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269357	73:18:011401:68	198 597,21
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269361	73:18:011401:71	267 291,00
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269368	73:18:011401:78	267 291,00
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269484	73:18:011404:12	419 280,00
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269490	73:18:011404:18	524 100,00
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269492	73:18:011404:184	213 832,80
269493	73:18:011404:185	360 842,85
269494	73:18:011404:186	526 196,40
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269504	73:18:011404:25	733 740,00
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269506	73:18:011404:27	576 510,00
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269508	73:18:011404:271	2 212 699,09
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269513	73:18:011404:290	86 870,82
269514	73:18:011404:30	429 762,00
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269516	73:18:011404:32	738 981,00
269517	73:18:011404:33	733 740,00
269518	73:18:011404:34	240 561,90
269519	73:18:011404:35	471 690,00
269520	73:18:011404:36	445 485,00
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269534	73:18:011404:5	428 189,70
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269536	73:18:011404:52	374 207,40

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269542	73:18:011404:58	576 510,00
269543	73:18:011404:59	615 817,50
269544	73:18:011404:6	926 682,17
269545	73:18:011404:60	445 485,00
269546	73:18:011404:61	320 749,20
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269550	73:18:011404:65	863 129,81
269551	73:18:011404:66	1 038 681,23
269552	73:18:011404:68	738 981,00
269553	73:18:011404:7	439 719,90
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269555	73:18:011404:71	523 837,95
269556	73:18:011404:72	899 586,20
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269558	73:18:011404:75	787 261,09
269559	73:18:011404:78	267 291,00
269560	73:18:011404:79	267 291,00
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269564	73:18:011404:83	393 075,00
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269571	73:18:011404:95	802 779,69
269572	73:18:011404:96	105 624,00
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269585	73:18:011405:177	548 732,70
269586	73:18:011405:178	550 042,95
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269588	73:18:011405:19	393 075,00
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269606	73:18:011405:35	655 125,00
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269615	73:18:011405:43	187 103,70
269616	73:18:011405:44	160 374,60
269617	73:18:011405:46	439 981,95
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269627	73:18:011405:55	524 100,00
269628	73:18:011405:56	471 690,00
269629	73:18:011405:57	445 485,00
269630	73:18:011405:58	419 280,00
269631	73:18:011405:59	347 478,30
269632	73:18:011405:6	347 478,30
269633	73:18:011405:60	497 895,00
269634	73:18:011405:61	445 485,00
269635	73:18:011405:62	445 485,00
269636	73:18:011405:63	336 786,66
269637	73:18:011405:64	397 194,43
269638	73:18:011405:65	385 968,20
269639	73:18:011405:66	524 624,10
269640	73:18:011405:67	533 009,70
269641	73:18:011405:68	393 075,00
269642	73:18:011405:69	320 749,20
269643	73:18:011405:7	602 715,00
269644	73:18:011405:70	320 749,20
269645	73:18:011405:71	280 655,55
269646	73:18:011405:72	324 758,57
269647	73:18:011405:73	405 391,35
269648	73:18:011405:74	256 599,36
269649	73:18:011405:75	187 103,70
269650	73:18:011405:76	213 832,80
269651	73:18:011405:77	187 103,70
269652	73:18:011405:78	550 305,00

269653	73:18:011405:79	269 162,04
269654	73:18:011405:8	320 749,20
269655	73:18:011405:80	314 601,51
269656	73:18:011405:81	381 424,26
269657	73:18:011405:82	199 933,67
269658	73:18:011405:83	418 493,85
269659	73:18:011405:84	460 945,95
269660	73:18:011405:85	409 060,05
269661	73:18:011405:86	393 075,00
269662	73:18:011405:87	419 280,00
269663	73:18:011405:88	334 648,33
269664	73:18:011405:89	397 791,90
269665	73:18:011405:9	490 033,50
269666	73:18:011405:91	267 825,58
269667	73:18:011405:92	322 085,66
269668	73:18:011405:93	682 902,30
269669	73:18:011405:94	347 745,59
269670	73:18:011405:95	647 001,45
269671	73:18:011406:1	510 735,45
269672	73:18:011406:10	607 956,00
269673	73:18:011406:11	572 317,20
269674	73:18:011406:12	458 325,45
269675	73:18:011406:13	649 884,00
269676	73:18:011406:14	416 921,55
269677	73:18:011406:15	655 125,00
269678	73:18:011406:16	738 981,00
269679	73:18:011406:17	374 207,40
269680	73:18:011406:177	360 842,85
269681	73:18:011406:18	445 485,00
269682	73:18:011406:19	602 715,00
269683	73:18:011406:2	530 389,20
269684	73:18:011406:20	288 674,28
269685	73:18:011406:21	374 207,40
269686	73:18:011406:22	240 561,90
269687	73:18:011406:23	347 478,30
269688	73:18:011406:234	65 358,65
269689	73:18:011406:24	384 899,04
269690	73:18:011406:25	666 917,25
269691	73:18:011406:26	393 075,00
269692	73:18:011406:27	707 535,00
269693	73:18:011406:28	665 607,00
269694	73:18:011406:29	363 515,76
269695	73:18:011406:3	775 668,00
269696	73:18:011406:30	374 207,40
269697	73:18:011406:31	393 075,00
269698	73:18:011406:32	455 967,00
269699	73:18:011406:33	387 571,95
269700	73:18:011406:34	299 365,92
269701	73:18:011406:35	320 749,20
269702	73:18:011406:36	393 075,00
269703	73:18:011406:37	408 798,00
269704	73:18:011406:371	160 374,60
269705	73:18:011406:372	338 657,70
269706	73:18:011406:38	455 967,00
269707	73:18:011406:39	743 907,54
269708	73:18:011406:4	393 075,00
269709	73:18:011406:40	360 842,85
269710	73:18:011406:41	508 377,00
269711	73:18:011406:42	419 280,00
269712	73:18:011406:43	550 305,00
269713	73:18:011406:44	550 305,00
269714	73:18:011406:45	471 690,00
269715	73:18:011406:46	336 786,66
269716	73:18:011406:47	419 280,00
269717	73:18:011406:49	393 075,00
269718	73:18:011406:5	227 197,35
269719	73:18:011406:50	530 651,25
269720	73:18:011406:51	602 715,00
269721	73:18:011406:52	347 478,30
269722	73:18:011406:53	347 478,30
269723	73:18:011406:54	267 291,00
269724	73:18:011406:55	602 715,00
269725	73:18:011406:56	419 280,00
269726	73:18:011406:57	347 478,30
269727	73:18:011406:58	53 458,20
269728	73:18:011406:59	628 920,00
269729	73:18:011406:6	393 075,00
269730	73:18:011406:60	497 895,00
269731	73:18:011406:61	393 075,00
269732	73:18:011406:62	419 280,00
269733	73:18:011406:63	550 305,00
269734	73:18:011406:64	471 690,00
269735	73:18:011406:65	393 075,00
269736	73:18:011406:66	377 414,89
269737	73:18:011406:67	422 162,55
269738	73:18:011406:68	445 485,00
269739	73:18:011406:69	393 075,00
269740	73:18:011406:7	312 730,47
269741	73:18:011406:70	419 280,00
269742	73:18:011406:71	347 478,30
269743	73:18:011406:72	281 743,20
269744	73:18:011406:73	393 075,00
269745	73:18:011406:74	393 075,00
269746	73:18:011406:75	393 075,00
269747	73:18:011406:76	458 063,40
269748	73:18:011406:77	495 274,50
269749	73:18:011406:78	518 877,06
269750	73:18:011406:8	408 798,00
269751	73:18:011406:80	586 182,38
269752	73:18:011406:81	391 581,32
269753	73:18:011406:9	393 075,00
269754	73:18:011407:1	191 352,53
269755	73:18:011407:10	307 919,23
269756	73:18:011407:11	395 957,55
269757	73:18:011407:12	374 207,40
269758	73:18:011407:13	567 338,25
269759	73:18:011407:14	445 485,00
269760	73:18:011407:158	92 349,16
269761	73:18:011407:16	133 645,50
269762	73:18:011407:17	419 280,00
269763	73:18:011407:18	524 100,00
269764	73:18:011407:19	420 590,25
269765	73:18:011407:2	386 235,50
269766	73:18:011407:20	400 936,50
269767	73:18:011407:205	785 887,95
269768	73:18:011407:21	419 280,00

269769	73:18:011407:22	53 458,20
269770	73:18:011407:229	30 400,00
269771	73:18:011407:23	707 535,00
269772	73:18:011407:230	410 047,28
269773	73:18:011407:231	12 053,36
269774	73:18:011407:238	15 507,00
269775	73:18:011407:24	655 125,00
269776	73:18:011407:240	42 460,70
269777	73:18:011407:241	5 018 421,65
269778	73:18:011407:26	393 075,00
269779	73:18:011407:27	364 852,22
269780	73:18:011407:28	393 075,00
269781	73:18:011407:29	550 305,00
269782	73:18:011407:3	643 332,75
269783	73:18:011407:30	566 028,00
269784	73:18:011407:31	552 663,45
269785	73:18:011407:32	576 510,00
269786	73:18:011407:33	320 749,20
269787	73:18:011407:34	445 485,00
269788	73:18:011407:35	445 485,00
269789	73:18:011407:36	440 244,00
269790	73:18:011407:37	374 207,40
269791	73:18:011407:38	253 926,45
269792	73:18:011407:39	267 291,00
269793	73:18:011407:4	705 700,65
269794	73:18:011407:40	707 535,00
269795	73:18:011407:41	560 787,00
269796	73:18:011407:42	347 478,30
269797	73:18:011407:43	393 075,00
269798	73:18:011407:44	602 715,00
269799	73:18:011407:45	80 187,30
269800	73:18:011407:46	602 715,00
269801	73:18:011407:47	294 020,10
269802	73:18:011407:48	320 749,20
269803	73:18:011407:49	106 916,40
269804	73:18:011407:5	585 943,80
269805	73:18:011407:50	294 020,10
269806	73:18:011407:51	419 280,00
269807	73:18:011407:52	408 798,00
269808	73:18:011407:53	471 690,00
269809	73:18:011407:54	602 715,00
269810	73:18:011407:55	655 125,00
269811	73:18:011407:56	576 510,00
269812	73:18:011407:57	628 920,00
269813	73:18:011407:58	374 207,40
269814	73:18:011407:59	187 103,70
269815	73:18:011407:6	393 075,00
269816	73:18:011407:60	133 645,50
269817	73:18:011407:61	347 478,30
269818	73:18:011407:62	685 784,85
269819	73:18:011407:63	393 075,00
269820	73:18:011407:65	367 257,83
269821	73:18:011407:66	133 645,50
269822	73:18:011407:67	393 075,00
269823	73:18:011407:68	320 749,20
269824	73:18:011407:69	393 075,00
269825	73:18:011407:70	268 622,50
269826	73:18:011407:71	239 830,00
269827	73:18:011407:72	393 075,00
269828	73:18:011407:73	342 717,23
269829	73:18:011407:74	320 749,20
269830	73:18:011407:75	524 100,00
269831	73:18:011407:76	213 030,93
269832	73:18:011407:77	336 252,08
269833	73:18:011407:78	686 571,00
269834	73:18:011407:8	302 038,83
269835	73:18:011407:9	607 956,00
269836	73:18:011408:1	542 443,50
269837	73:18:011408:10	280 655,55
269838	73:18:011408:100	775 930,05
269839	73:18:011408:101	412 466,70
269840	73:18:011408:102	597 474,00
269841	73:18:011408:103	549 518,85
269842	73:18:011408:104	550 305,00
269843	73:18:011408:105	187 103,70
269844	73:18:011408:106	240 561,90
269845	73:18:011408:107	294 020,10
269846	73:18:011408:108	320 749,20
269847	73:18:011408:109	408 798,00
269848	73:18:011408:11	438 409,65
269849	73:18:011408:110	384 899,04
269850	73:18:011408:111	320 749,20
269851	73:18:011408:112	442 864,50
269852	73:18:011408:113	432 382,50
269853	73:18:011408:114	393 075,00
269854	73:18:011408:115	355 497,03
269855	73:18:011408:116	453 346,50
269856	73:18:011408:117	446 795,25
269857	73:18:011408:118	539 036,85
269858	73:18:011408:12	535 368,15
269859	73:18:011408:120	327 431,48
269860	73:18:011408:121	461 994,15
269861	73:18:011408:122	22 845,00
269862	73:18:011408:123	393 075,00
269863	73:18:011408:124	393 075,00
269864	73:18:011408:125	393 075,00
269865	73:18:011408:126	466 449,00
269866	73:18:011408:127	419 280,00
269867	73:18:011408:128	393 075,00
269868	73:18:011408:130	396 927,14
269869	73:18:011408:132	414 039,00
269870	73:18:011408:133	550 305,00
269871	73:18:011408:134	461 208,00
269872	73:18:011408:135	524 100,00
269873	73:18:011408:136	22 845,00
269874	73:18:011408:137	22 845,00
269875	73:18:011408:138	393 075,00
269876	73:18:011408:139	393 075,00
269877	73:18:011408:14	677 661,30
269878	73:18:011408:140	471 690,00
269879	73:18:011408:141	393 075,00
269880	73:18:011408:142	426 355,35
269881	73:18:011408:143	524 100,00
269882	73:18:011408:144	386 770,08
269883	73:18:011408:145	524 100,00
269884	73:18:011408:146	432 120,45

269885	73:18:011408:147	393 075,00
269886	73:18:011408:148	487,00
269887	73:18:011408:149	527 768,70
269888	73:18:011408:15	421 900,50
269889	73:18:011408:150	566 290,05
269890	73:18:011408:152	431 858,40
269891	73:18:011408:153	396 240,51
269892	73:18:011408:16	707 535,00
269893	73:18:011408:17	187 103,70
269894	73:18:011408:18	393 075,00
269895	73:18:011408:19	497 895,00
269896	73:18:011408:2	428 189,70
269897	73:18:011408:20	478 503,30
269898	73:18:011408:21	642 022,50
269899	73:18:011408:22	529 341,00
269900	73:18:011408:23	442 864,50
269901	73:18:011408:24	393 075,00
269902	73:18:011408:25	576 510,00
269903	73:18:011408:26	160 374,60
269904	73:18:011408:27	419 280,00
269905	73:18:011408:28	497 895,00
269906	73:18:011408:29	518 859,00
269907	73:18:011408:297	409 584,15
269908	73:18:011408:3	393 075,00
269909	73:18:011408:30	393 075,00
269910	73:18:011408:302	381 156,97
269911	73:18:011408:303	416 659,50
269912	73:18:011408:31	393 075,00
269913	73:18:011408:32	393 075,00
269914	73:18:011408:33	662 724,45
269915	73:18:011408:34	184 430,79
269916	73:18:011408:35	550 305,00
269917	73:18:011408:36	469 069,50
269918	73:18:011408:37	484 792,50
269919	73:18:011408:38	395 695,50
269920	73:18:011408:39	445 485,00
269921	73:18:011408:393	612 791,46
269922	73:18:011408:4	299 365,92
269923	73:18:011408:40	655 125,00
269924	73:18:011408:41	571 269,00
269925	73:18:011408:42	566 028,00
269926	73:18:011408:43	368 861,58
269927	73:18:011408:436	398 053,95
269928	73:18:011408:44	429 762,00
269929	73:18:011408:441	641 748,40
269930	73:18:011408:445	319 145,45
269931	73:18:011408:45	363 515,76
269932	73:18:011408:46	213 832,80
269933	73:18:011408:47	597 474,00
269934	73:18:011408:48	331 440,84
269935	73:18:011408:5	537 202,50
269936	73:18:011408:50	400 936,50
269937	73:18:011408:51	436 051,20
269938	73:18:011408:52	408 798,00
269939	73:18:011408:53	240 561,90
269940	73:18:011408:54	374 207,40
269941	73:18:011408:55	628 920,00
269942	73:18:011408:56	445 485,00
269943	73:18:011408:57	463 828,50
269944	73:18:011408:58	479 551,50
269945	73:18:011408:59	419 280,00
269946	73:18:011408:6	482 696,10
269947	73:18:011408:60	294 020,10
269948	73:18:011408:61	484 792,50
269949	73:18:011408:62	670 848,00
269950	73:18:011408:63	534 582,00
269951	73:18:011408:64	435 003,00
269952	73:18:011408:65	524 100,00
269953	73:18:011408:655	522 527,70
269954	73:18:011408:66	469 069,50
269955	73:18:011408:67	628 920,00
269956	73:18:011408:68	471 690,00
269957	73:18:011408:7	393 075,00
269958	73:18:011408:70	445 485,00
269959	73:18:011408:71	576 510,00
269960	73:18:011408:72	446 533,20
269961	73:18:011408:73	588 826,35
269962	73:18:011408:74	471 690,00
269963	73:18:011408:75	497 895,00
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269965	73:18:011408:77	471 690,00
269966	73:18:011408:78	418 755,90
269967	73:18:011408:79	497 895,00
269968	73:18:011408:8	550 305,00
269969	73:18:011408:80	518 859,00
269970	73:18:011408:81	759 945,00
269971	73:18:011408:82	563 145,45
269972	73:18:011408:83	393 075,00
269973	73:18:011408:84	602 715,00
269974	73:18:011408:85	432 382,50
269975	73:18:011408:86	738 981,00
269976	73:18:011408:87	812 879,10
269977	73:18:011408:88	628 920,00
269978	73:18:011408:89	718 017,00
269979	73:18:011408:9	513 618,00
269980	73:18:011408:90	471 690,00
269981	73:18:011408:91	518 859,00
269982	73:18:011408:92	368 861,58
269983	73:18:011408:93	336 786,66
269984	73:18:011408:94	463 828,50
269985	73:18:011408:95	550 305,00
269986	73:18:011408:96	400 936,50
269987	73:18:011408:97	484 792,50
269988	73:18:011408:98	495 274,50
269989	73:18:011408:99	432 382,50
269990	73:18:011409:1	447 843,45
269991	73:18:011409:10	762 565,50
269992	73:18:011409:100	524 100,00
269993	73:18:011409:101	393 075,00
269994	73:18:011409:102	160 374,60
269995	73:18:011409:103	393 075,00
269996	73:18:011409:104	393 075,00
269997	73:18:011409:105	550 305,00
269998	73:18:011409:106	524 100,00
269999	73:18:011409:107	453 084,45
270000	73:18:011409:108	374 207,40

270001	73:18:011409:109	393 075,00
270002	73:18:011409:11	372 603,65
270003	73:18:011409:111	320 749,20
270004	73:18:011409:112	393 075,00
270005	73:18:011409:113	374 207,40
270006	73:18:011409:115	347 478,30
270007	73:18:011409:117	397 461,72
270008	73:18:011409:118	432 382,50
270009	73:18:011409:119	527 506,65
270010	73:18:011409:120	272 636,82
270011	73:18:011409:122	668 489,55
270012	73:18:011409:123	448 105,50
270013	73:18:011409:124	441 292,20
270014	73:18:011409:125	596 949,90
270015	73:18:011409:13	524 100,00
270016	73:18:011409:14	694 170,45
270017	73:18:011409:15	419 280,00
270018	73:18:011409:16	320 749,20
270019	73:18:011409:17	497 895,00
270020	73:18:011409:18	497 895,00
270021	73:18:011409:19	497 895,00
270022	73:18:011409:2	377 949,47
270023	73:18:011409:20	497 895,00
270024	73:18:011409:21	497 895,00
270025	73:18:011409:22	576 510,00
270026	73:18:011409:23	374 207,40
270027	73:18:011409:231	393 075,00
270028	73:18:011409:24	602 715,00
270029	73:18:011409:25	524 100,00
270030	73:18:011409:26	576 510,00
270031	73:18:011409:27	187 103,70
270032	73:18:011409:28	445 485,00
270033	73:18:011409:29	374 207,40
270034	73:18:011409:3	542 443,50
270035	73:18:011409:30	759 945,00
270036	73:18:011409:31	347 478,30
270037	73:18:011409:32	320 749,20
270038	73:18:011409:33	294 020,10
270039	73:18:011409:338	785 290,48
270040	73:18:011409:34	347 478,30
270041	73:18:011409:340	393 075,00
270042	73:18:011409:342	492 916,05
270043	73:18:011409:345	110 219,40
270044	73:18:011409:346	80 187,30
270045	73:18:011409:348	558 690,60
270046	73:18:011409:35	267 291,00
270047	73:18:011409:350	267 291,00
270048	73:18:011409:36	550 305,00
270049	73:18:011409:37	240 561,90
270050	73:18:011409:38	294 020,10
270051	73:18:011409:39	374 207,40
270052	73:18:011409:4	482 172,00
270053	73:18:011409:40	655 125,00
270054	73:18:011409:42	393 075,00
270055	73:18:011409:43	581 751,00
270056	73:18:011409:44	576 510,00
270057	73:18:011409:45	550 305,00
270058	73:18:011409:46	960 675,30
270059	73:18:011409:47	550 305,00
270060	73:18:011409:48	572 317,20
270061	73:18:011409:49	393 185,06
270062	73:18:011409:5	419 280,00
270063	73:18:011409:50	445 485,00
270064	73:18:011409:51	623 416,95
270065	73:18:011409:52	550 305,00
270066	73:18:011409:53	160 374,60
270067	73:18:011409:54	445 485,00
270068	73:18:011409:55	419 280,00
270069	73:18:011409:56	681 330,00
270070	73:18:011409:562	220 782,37
270071	73:18:011409:57	294 020,10
270072	73:18:011409:58	419 280,00
270073	73:18:011409:59	1 059 206,10
270074	73:18:011409:6	464 876,70
270075	73:18:011409:60	497 895,00
270076	73:18:011409:61	550 305,00
270077	73:18:011409:62	759 945,00
270078	73:18:011409:63	497 895,00
270079	73:18:011409:64	374 207,40
270080	73:18:011409:65	550 305,00
270081	73:18:011409:67	563 407,50
270082	73:18:011409:68	240 561,90
270083	73:18:011409:69	550 305,00
270084	73:18:011409:7	320 749,20
270085	73:18:011409:70	576 510,00
270086	73:18:011409:72	419 280,00
270087	73:18:011409:73	320 749,20
270088	73:18:011409:74	294 020,10
270089	73:18:011409:75	393 075,00
270090	73:18:011409:76	240 561,90
270091	73:18:011409:77	320 749,20
270092	73:18:011409:78	374 207,40
270093	73:18:011409:79	497 895,00
270094	73:18:011409:8	738 981,00
270095	73:18:011409:80	320 749,20
270096	73:18:011409:81	458 849,55
270097	73:18:011409:82	759 945,00
270098	73:18:011409:83	524 100,00
270099	73:18:011409:84	419 280,00
270100	73:18:011409:85	393 075,00
270101	73:18:011409:86	419 280,00
270102	73:18:011409:87	655 125,00
270103	73:18:011409:88	497 895,00
270104	73:18:011409:89	707 535,00
270105	73:18:011409:9	626 823,60
270106	73:18:011409:90	681 330,00
270107	73:18:011409:91	445 485,00
270108	73:18:011409:92	497 895,00
270109	73:18:011409:93	497 895,00
270110	73:18:011409:94	471 690,00
270111	73:18:011409:95	529 341,00
270112	73:18:011409:96	493 440,15
270113	73:18:011409:97	274 775,15
270114	73:18:011409:99	393 075,00
270115	73:18:011410:1	572 055,15
270116	73:18:011410:10	563 407,50

270117	73:18:011410:100	341 597,90
270118	73:18:011410:101	400 401,92
270119	73:18:011410:102	267 291,00
270120	73:18:011410:103	503 660,10
270121	73:18:011410:104	252 055,41
270122	73:18:011410:105	393 075,00
270123	73:18:011410:106	548 994,75
270124	73:18:011410:107	514 404,15
270125	73:18:011410:108	53 458,20
270126	73:18:011410:109	105 045,36
270127	73:18:011410:11	667 441,35
270128	73:18:011410:110	533 009,70
270129	73:18:011410:111	487 413,00
270130	73:18:011410:112	393 075,00
270131	73:18:011410:114	374 207,40
270132	73:18:011410:115	509 949,30
270133	73:18:011410:116	528 554,85
270134	73:18:011410:117	662 724,45
270135	73:18:011410:119	479 027,40
270136	73:18:011410:12	499 205,25
270137	73:18:011410:120	393 075,00
270138	73:18:011410:13	393 075,00
270139	73:18:011410:14	419 280,00
270140	73:18:011410:16	320 749,20
270141	73:18:011410:17	400 936,50
270142	73:18:011410:18	296 425,72
270143	73:18:011410:19	379 018,64
270144	73:18:011410:2	393 075,00
270145	73:18:011410:20	419 280,00
270146	73:18:011410:21	550 305,00
270147	73:18:011410:22	445 485,00
270148	73:18:011410:23	681 330,00
270149	73:18:011410:230	738 981,00
270150	73:18:011410:231	305 960,89
270151	73:18:011410:232	267 291,00
270152	73:18:011410:24	433 954,80
270153	73:18:011410:25	471 690,00
270154	73:18:011410:26	419 280,00
270155	73:18:011410:27	576 510,00
270156	73:18:011410:28	886 777,20
270157	73:18:011410:29	471 690,00
270158	73:18:011410:3	389 977,57
270159	73:18:011410:30	628 920,00
270160	73:18:011410:31	393 075,00
270161	73:18:011410:318	560 000,85
270162	73:18:011410:32	264 350,80
270163	73:18:011410:33	576 510,00
270164	73:18:011410:34	862 144,50
270165	73:18:011410:342	538 250,70
270166	73:18:011410:346	398 053,95
270167	73:18:011410:35	393 075,00
270168	73:18:011410:351	347 478,30
270169	73:18:011410:352	267 291,00
270170	73:18:011410:355	524 100,00
270171	73:18:011410:36	445 485,00
270172	73:18:011410:37	429 499,95
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270176	73:18:011410:40	707 535,00
270177	73:18:011410:41	497 895,00
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270179	73:18:011410:43	512 569,80
270180	73:18:011410:44	524 100,00
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270183	73:18:011410:47	497 895,00
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270188	73:18:011410:51	503 136,00
270189	73:18:011410:52	374 207,40
270190	73:18:011410:53	576 510,00
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270194	73:18:011410:57	445 485,00
270195	73:18:011410:58	393 075,00
270196	73:18:011410:59	393 075,00
270197	73:18:011410:6	333 311,88
270198	73:18:011410:60	347 478,30
270199	73:18:011410:61	393 075,00
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270201	73:18:011410:64	419 280,00
270202	73:18:011410:65	347 478,30
270203	73:18:011410:66	455 967,00
270204	73:18:011410:67	393 075,00
270205	73:18:011410:68	576 510,00
270206	73:18:011410:69	393 075,00
270207	73:18:011410:7	526 720,50
270208	73:18:011410:70	544 277,85
270209	73:18:011410:71	160 374,60
270210	73:18:011410:72	778 393,32
270211	73:18:011410:73	621 058,50
270212	73:18:011410:74	347 478,30
270213	73:18:011410:75	200 200,96
270214	73:18:011410:76	497 895,00
270215	73:18:011410:77	576 510,00
270216	73:18:011410:78	322 620,24
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270218	73:18:011410:8	461 208,00
270219	73:18:011410:80	549 780,90
270220	73:18:011410:81	471 690,00
270221	73:18:011410:82	655 125,00
270222	73:18:011410:83	403 557,00
270223	73:18:011410:84	471 690,00
270224	73:18:011410:85	763 613,70
270225	73:18:011410:86	295 356,56
270226	73:18:011410:87	571 006,95
270227	73:18:011410:89	419 280,00
270228	73:18:011410:9	531 961,50
270229	73:18:011410:90	471 690,00
270230	73:18:011410:91	416 659,50
270231	73:18:011410:92	396 481,65
270232	73:18:011410:93	655 125,00

270233	73:18:011410:94	592 233,00
270234	73:18:011410:96	511 783,65
270235	73:18:011410:99	393 075,00
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270237	73:18:011411:10	454 132,65
270238	73:18:011411:100	393 075,00
270239	73:18:011411:101	563 931,60
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270241	73:18:011411:103	419 280,00
270242	73:18:011411:104	374 207,40
270243	73:18:011411:105	347 478,30
270244	73:18:011411:106	733 740,00
270245	73:18:011411:107	497 895,00
270246	73:18:011411:108	393 075,00
270247	73:18:011411:109	866 578,39
270248	73:18:011411:11	732 167,70
270249	73:18:011411:112	469 069,50
270250	73:18:011411:113	570 220,80
270251	73:18:011411:12	446 795,25
270252	73:18:011411:13	347 478,30
270253	73:18:011411:14	347 478,30
270254	73:18:011411:15	240 561,90
270255	73:18:011411:16	471 690,00
270256	73:18:011411:17	347 478,30
270257	73:18:011411:18	550 305,00
270258	73:18:011411:19	534 319,95
270259	73:18:011411:192	122 466,00
270260	73:18:011411:2	339 459,57
270261	73:18:011411:20	498 943,20
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270263	73:18:011411:22	497 895,00
270264	73:18:011411:23	445 485,00
270265	73:18:011411:24	267 291,00
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270269	73:18:011411:28	454 918,80
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270272	73:18:011411:30	563 407,50
270273	73:18:011411:31	550 305,00
270274	73:18:011411:313	168 927,91
270275	73:18:011411:32	381 958,84
270276	73:18:011411:33	393 075,00
270277	73:18:011411:35	463 828,50
270278	73:18:011411:36	393 075,00
270279	73:18:011411:37	497 895,00
270280	73:18:011411:38	471 690,00
270281	73:18:011411:39	445 485,00
270282	73:18:011411:4	497 895,00
270283	73:18:011411:40	374 207,40
270284	73:18:011411:41	393 075,00
270285	73:18:011411:42	550 305,00
270286	73:18:011411:43	588 302,25
270287	73:18:011411:44	320 749,20
270288	73:18:011411:45	160 374,60
270289	73:18:011411:46	471 690,00
270290	73:18:011411:47	497 895,00
270291	73:18:011411:48	213 832,80
270292	73:18:011411:49	320 749,20
270293	73:18:011411:5	488 199,15
270294	73:18:011411:50	393 075,00
270295	73:18:011411:51	393 075,00
270296	73:18:011411:52	628 920,00
270297	73:18:011411:525	394 909,35
270298	73:18:011411:53	602 715,00
270299	73:18:011411:54	240 561,90
270300	73:18:011411:55	5 555 460,00
270301	73:18:011411:56	628 920,00
270302	73:18:011411:57	374 207,40
270303	73:18:011411:58	454 918,80
270304	73:18:011411:59	347 478,30
270305	73:18:011411:6	320 749,20
270306	73:18:011411:60	360 842,85
270307	73:18:011411:61	886 777,20
270308	73:18:011411:62	384 899,04
270309	73:18:011411:63	705 176,55
270310	73:18:011411:64	733 740,00
270311	73:18:011411:65	628 920,00
270312	73:18:011411:66	812 879,10
270313	73:18:011411:67	553 449,60
270314	73:18:011411:68	524 100,00
270315	73:18:011411:69	267 291,00
270316	73:18:011411:7	597 474,00
270317	73:18:011411:70	814 603,39
270318	73:18:011411:72	458 849,55
270319	73:18:011411:73	133 645,50
270320	73:18:011411:75	733 740,00
270321	73:18:011411:76	302 038,83
270322	73:18:011411:78	186 301,83
270323	73:18:011411:79	164 116,67
270324	73:18:011411:8	441 816,30
270325	73:18:011411:80	544 277,85
270326	73:18:011411:82	637 043,55
270327	73:18:011411:83	374 207,40
270328	73:18:011411:84	133 645,50
270329	73:18:011411:85	497 895,00
270330	73:18:011411:86	530 127,15
270331	73:18:011411:87	172 669,99
270332	73:18:011411:88	293 752,81
270333	73:18:011411:89	393 075,00
270334	73:18:011411:9	541 657,35
270335	73:18:011411:91	393 075,00
270336	73:18:011411:92	393 075,00
270337	73:18:011411:93	393 075,00
270338	73:18:011411:95	393 075,00
270339	73:18:011411:97	35 114,47
270340	73:18:011411:99	827 390,00
270341	73:18:011412:1	779 074,65
270342	73:18:011412:10	665 607,00
270343	73:18:011412:100	267 291,00
270344	73:18:011412:102	267 291,00
270345	73:18:011412:104	398 053,95
270346	73:18:011412:105	267 291,00
270347	73:18:011412:106	267 291,00
270348	73:18:011412:107	396 125,26

270349	73:18:011412:108	534 319,95
270350	73:18:011412:109	241 425,00
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270352	73:18:011412:110	364 050,34
270353	73:18:011412:112	333 044,59
270354	73:18:011412:113	772 523,40
270355	73:18:011412:114	775 930,05
270356	73:18:011412:12	524 100,00
270357	73:18:011412:13	522 003,60
270358	73:18:011412:14	403 557,00
270359	73:18:011412:143	471 165,90
270360	73:18:011412:144	533 533,80
270361	73:18:011412:145	241 829,58
270362	73:18:011412:15	541 919,40
270363	73:18:011412:16	589 088,40
270364	73:18:011412:17	417 183,60
270365	73:18:011412:18	471 690,00
270366	73:18:011412:19	471 690,00
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270368	73:18:011412:20	576 510,00
270369	73:18:011412:21	240 561,90
270370	73:18:011412:22	160 374,60
270371	73:18:011412:23	58 804,02
270372	73:18:011412:24	160 374,60
270373	73:18:011412:26	374 207,40
270374	73:18:011412:27	294 020,10
270375	73:18:011412:28	497 895,00
270376	73:18:011412:29	668 227,50
270377	73:18:011412:3	160 374,60
270378	73:18:011412:30	106 916,40
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270380	73:18:011412:32	413 514,90
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270386	73:18:011412:38	347 478,30
270387	73:18:011412:382	1 073,00
270388	73:18:011412:39	294 020,10
270389	73:18:011412:4	320 749,20
270390	73:18:011412:401	340 261,44
270391	73:18:011412:404	683 164,35
270392	73:18:011412:406	144 002,08
270393	73:18:011412:407	492 391,95
270394	73:18:011412:41	320 749,20
270395	73:18:011412:410	106 916,40
270396	73:18:011412:411	294 020,10
270397	73:18:011412:412	159 305,44
270398	73:18:011412:413	375 276,56
270399	73:18:011412:42	133 645,50
270400	73:18:011412:43	393 075,00
270401	73:18:011412:46	393 075,00
270402	73:18:011412:47	374 207,40
270403	73:18:011412:49	53 458,20
270404	73:18:011412:5	133 645,50
270405	73:18:011412:51	862 144,50
270406	73:18:011412:52	214 634,67
270407	73:18:011412:53	347 478,30
270408	73:18:011412:54	471 690,00
270409	73:18:011412:55	445 485,00
270410	73:18:011412:56	602 715,00
270411	73:18:011412:57	160 374,60
270412	73:18:011412:59	335 182,91
270413	73:18:011412:60	347 478,30
270414	73:18:011412:61	320 749,20
270415	73:18:011412:62	347 478,30
270416	73:18:011412:626	574 937,70
270417	73:18:011412:627	194 053,27
270418	73:18:011412:628	394 521,52
270419	73:18:011412:629	515 976,45
270420	73:18:011412:63	347 478,30
270421	73:18:011412:630	387 839,24
270422	73:18:011412:631	374 207,40
270423	73:18:011412:632	252 322,70
270424	73:18:011412:65	267 291,00
270425	73:18:011412:66	22 845,00
270426	73:18:011412:67	326 095,02
270427	73:18:011412:68	655 125,00
270428	73:18:011412:69	393 075,00
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270430	73:18:011412:72	391 310,00
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270449	73:18:011412:95	174 273,73
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272062	73:18:012801:100	138 353,25
272063	73:18:012801:101	159 567,42
272064	73:18:012801:102	103 488,23
272065	73:18:012801:103	138 353,25
272066	73:18:012801:104	94 080,21
272067	73:18:012801:105	94 080,21
272068	73:18:012801:106	103 582,31
272069	73:18:012801:107	112 896,25
272070	73:18:012801:108	94 080,21
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272072	73:18:012801:111	184 471,00
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272075	73:18:012801:114	138 353,25
272076	73:18:012801:115	138 353,25
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272086	73:18:012801:130	167 222,96
272087	73:18:012801:131	37 080,00
272088	73:18:012801:14	94 080,21

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272092	73:18:012801:19	138 353,25
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272094	73:18:012801:201	131 712,29
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272096	73:18:012801:21	193 694,55
272097	73:18:012801:22	138 353,25
272098	73:18:012801:23	131 712,29
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272101	73:18:012801:26	136 322,22
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272106	73:18:012801:290	138 353,25
272107	73:18:012801:3	166 023,90
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272117	73:18:012801:39	193 694,55
272118	73:18:012801:4	138 353,25
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272137	73:18:012801:56	184 471,00
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272146	73:18:012801:64	131 712,29
272147	73:18:012801:65	112 896,25
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272170	73:18:012801:9	79 027,38
272171	73:18:012801:91	138 353,25
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272184	73:18:012802:13	7 040,02
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272203	73:18:012802:34	94 080,21
272204	73:18:012802:344	36 404,60

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272207	73:18:012802:37	94 080,21
272208	73:18:012802:38	140 105,72
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272210	73:18:012802:41	138 353,25
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272212	73:18:012802:43	33 304,39
272213	73:18:012802:44	33 210,31
272214	73:18:012802:45	33 304,39
272215	73:18:012802:46	131 712,29
272216	73:18:012802:47	94 080,21
272217	73:18:012802:48	94 080,21
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272221	73:18:012802:52	131 712,29
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272224	73:18:012802:59	184 471,00
272225	73:18:012802:6	148 037,98
272226	73:18:012802:63	84 954,43
272227	73:18:012802:65	239 812,30
272228	73:18:012802:66	88 506,00
272229	73:18:012802:69	246 361,02
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272231	73:18:012802:70	276 429,79
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272233	73:18:012802:88	1 109 777,95
272234	73:18:012802:89	1 787 408,37
272235	73:18:012802:9	144 256,32
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272242	73:18:012901:14	195 927,62
272243	73:18:012901:15	337 679,02
272244	73:18:012901:16	310 299,64
272245	73:18:012901:17	203 694,82
272246	73:18:012901:18	165 053,00
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272255	73:18:012901:24	165 053,00
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272267	73:18:012901:35	213 598,00
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272271	73:18:012901:39	174 762,00
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272296	73:18:012901:61	216 996,15
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272312	73:18:012901:76	242 725,00
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272445	73:18:013001:109	166 023,90
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272458	73:18:013001:120	75 264,17
272459	73:18:013001:121	143 702,91
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272463	73:18:013001:127	9 408,02
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273703	73:18:020107:33	293 654,31
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273705	73:18:020107:35	278 275,90
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274130	73:18:020204:50	82 346,95
274131	73:18:020204:51	134 505,00
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274138	73:18:020204:54	74 725,00
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274140	73:18:020204:57	94 601,85
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274145	73:18:020204:62	104 615,00
274146	73:18:020204:63	292 922,00
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274190	73:18:020205:102	170 074,10
274191	73:18:020205:103	179 340,00
274192	73:18:020205:106	112 087,50
274193	73:18:020205:107	106 408,40
274194	73:18:020205:109	222 680,50
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274207	73:18:020205:127	101 327,10
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274246	73:18:020205:32	123 445,70
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274328	73:18:020206:41	59 780,00
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274342	73:18:020206:57	176 351,00
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274543	73:18:020209:12	248 983,70
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274545	73:18:020209:121	103 269,95
274546	73:18:020209:122	321 188,97
274547	73:18:020209:123	115 375,40
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274549	73:18:020209:125	149 450,00
274550	73:18:020209:127	104 615,00
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274552	73:18:020209:129	307 568,10
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274584	73:18:020209:23	139 246,70
274585	73:18:020209:25	412 482,00
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274662	73:18:020210:12	244 589,87
274663	73:18:020210:13	151 093,95
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274972	73:18:030401:81	194 180,00
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274977	73:18:030401:86	155 344,00
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274983	73:18:030401:91	89 128,62
274984	73:18:030401:92	118 838,16
274985	73:18:030401:93	165 053,00
274986	73:18:030401:94	147 062,22
274987	73:18:030401:95	271 075,28
274988	73:18:030401:96	166 606,44

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274996	73:18:030402:15	59 419,08
274997	73:18:030402:16	59 419,08
274998	73:18:030402:17	203 889,00
274999	73:18:030402:18	165 053,00
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275027	73:18:030402:42	69 322,26
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275069	73:18:030403:37	159 615,96
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275268	73:18:030406:109	49 515,90
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275273	73:18:030406:113	49 515,90
275274	73:18:030406:114	184 471,00
275275	73:18:030406:115	49 515,90
275276	73:18:030406:116	118 838,16
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275295	73:18:030406:135	519 065,41
275296	73:18:030406:136	96 853,10
275297	73:18:030406:14	59 419,08
275298	73:18:030406:15	174 762,00
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275303	73:18:030406:198	237 093,78
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275316	73:18:030406:297	99 031,80
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275322	73:18:030406:320	18 522,35
275323	73:18:030406:322	145 635,00
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275333	73:18:030406:40	118 838,16
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276137	73:18:031404:11	180 781,58
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276142	73:18:031404:115	274 900,00
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276144	73:18:031404:117	212 141,65
276145	73:18:031404:118	184 471,00
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276227	73:18:031404:53	202 918,10
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276229	73:18:031404:55	166 023,90
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276236	73:18:031404:62	94 080,21
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276256	73:18:031404:82	94 080,21
276257	73:18:031404:83	184 471,00
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277115	73:18:032001:57	56 448,13
277116	73:18:032001:6	75 264,17
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277118	73:18:032001:8	193 694,55
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277123	73:18:032002:12	267 482,95
277124	73:18:032002:13	212 141,65
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277137	73:18:032002:25	138 353,25
277138	73:18:032002:26	221 365,20
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277140	73:18:032002:28	84 672,19
277141	73:18:032002:29	267 482,95
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277143	73:18:032002:30	156 800,35
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277148	73:18:032002:35	329 465,21
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277157	73:18:032002:43	37 632,08
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277163	73:18:032002:49	249 035,85
277164	73:18:032002:5	94 080,21
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277170	73:18:032002:55	156 800,35
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277173	73:18:032002:8	131 712,29
277174	73:18:032002:9	355 475,62
277175	73:18:032101:1	262 041,06
277176	73:18:032101:11	249 035,85
277177	73:18:032101:12	267 482,95
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277179	73:18:032101:136	18 816,04
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277185	73:18:032101:18	294 784,66
277186	73:18:032101:19	28 224,06
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277203	73:18:032101:35	239 812,30
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277235	73:18:032101:64	267 482,95
277236	73:18:032101:66	47 040,11
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277254	73:18:032102:13	198 214,09
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277257	73:18:032102:16	230 588,75
277258	73:18:032102:17	156 800,35
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277266	73:18:032102:217	14 073,68
277267	73:18:032102:219	107 947,13
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277272	73:18:032102:26	112 896,25
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277274	73:18:032102:28	37 632,08
277275	73:18:032102:281	56 448,13
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277313	73:18:032102:63	112 896,25
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277316	73:18:032102:7	227 821,69
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277322	73:18:032102:76	159 382,94
277323	73:18:032102:77	112 896,25
277324	73:18:032102:78	94 080,21
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277326	73:18:032102:8	136 322,22
277327	73:18:032102:80	193 694,55
277328	73:18:032102:82	175 247,45
277329	73:18:032102:83	184 471,00
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277334	73:18:032102:88	280 392,23
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277352	73:18:032201:12	242 394,89
277353	73:18:032201:128	138 353,25
277354	73:18:032201:13	245 346,43
277355	73:18:032201:14	221 365,20
277356	73:18:032201:15	286 114,52
277357	73:18:032201:16	94 080,21
277358	73:18:032201:17	103 488,23
277359	73:18:032201:18	184 471,00
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277362	73:18:032201:20	212 141,65
277363	73:18:032201:21	193 694,55
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277373	73:18:032201:30	147 576,80
277374	73:18:032201:31	175 247,45
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277378	73:18:032201:35	416 166,58
277379	73:18:032201:36	147 576,80
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277385	73:18:032201:42	94 080,21
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277388	73:18:032201:6	197 383,97
277389	73:18:032201:7	179 859,23
277390	73:18:032201:8	229 850,87
277391	73:18:032201:9	161 319,89
277392	73:18:032202:1	75 264,17
277393	73:18:032202:10	320 795,07
277394	73:18:032202:100	258 259,40
277395	73:18:032202:102	94 080,21
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277401	73:18:032202:109	94 080,21
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277407	73:18:032202:117	171 353,90
277408	73:18:032202:118	102 547,43
277409	73:18:032202:12	175 247,45
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277413	73:18:032202:19	147 576,80
277414	73:18:032202:196	145 711,15
277415	73:18:032202:197	28 807,06
277416	73:18:032202:198	30 277,20
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277419	73:18:032202:21	239 812,30
277420	73:18:032202:22	107 627,76
277421	73:18:032202:23	195 078,08
277422	73:18:032202:24	184 009,82
277423	73:18:032202:248	221 365,20
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277425	73:18:032202:253	338 222,04
277426	73:18:032202:26	112 896,25
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277432	73:18:032202:29	94 080,21
277433	73:18:032202:290	117 035,78
277434	73:18:032202:291	216 845,66
277435	73:18:032202:3	230 588,75
277436	73:18:032202:30	84 672,19
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277447	73:18:032202:40	230 588,75
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277490	73:18:032202:79	267 482,95
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277892	73:18:032303:51	184 471,00
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277905	73:18:032304:11	184 471,00
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277907	73:18:032304:13	230 588,75
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277913	73:18:032304:19	147 576,80
277914	73:18:032304:2	147 576,80
277915	73:18:032304:20	249 035,85
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277919	73:18:032304:24	156 800,35
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277921	73:18:032304:26	166 023,90
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277927	73:18:032304:31	221 365,20
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277929	73:18:032304:33	175 247,45
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277966	73:18:032305:12	260 104,11
277967	73:18:032305:13	249 035,85
277968	73:18:032305:14	156 800,35
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277976	73:18:032305:195	181 703,94
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278165	73:18:032502:47	258 259,40
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278173	73:18:032502:54	75 264,17
278174	73:18:032502:55	184 471,00
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278216	73:18:032601:24	131 712,29
278217	73:18:032601:25	131 712,29
278218	73:18:032601:259	229 758,63
278219	73:18:032601:26	212 141,65
278220	73:18:032601:27	75 264,17
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278227	73:18:032601:33	185 946,77
278228	73:18:032601:34	184 471,00
278229	73:18:032601:35	294 784,66
278230	73:18:032601:36	166 023,90
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278232	73:18:032601:38	212 141,65
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278263	73:18:032602:147	212 141,65
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278293	73:18:032602:4	75 264,17
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279595	73:19:010101:290	3 306 037,31
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279603	73:19:010101:298	85 635,00
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280007	73:19:010501:394	161 392,71
280008	73:19:010501:395	323 544,15
280009	73:19:010501:396	172 410,75
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280014	73:19:010501:402	506 398,08
280015	73:19:010501:403	26 385,36
280016	73:19:010501:406	304 575,90
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280018	73:19:010501:48	206 892,90
280019	73:19:010501:49	155 928,28
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280023	73:19:010501:519	232 943,02
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280027	73:19:010501:522	183 904,80
280028	73:19:010501:523	119 232,38
280029	73:19:010501:525	78 784,82
280030	73:19:010501:527	306 546,31
280031	73:19:010501:528	312 753,10
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280034	73:19:010501:530	173 215,33
280035	73:19:010501:531	281 604,23
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280037	73:19:010501:533	176 435,97
280038	73:19:010501:534	340 798,58
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280042	73:19:010501:539	140 511,31
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280044	73:19:010501:540	78 465,93
280045	73:19:010501:55	162 376,44
280046	73:19:010501:56	172 410,75
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280084	73:19:010501:93	197 812,60
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280086	73:19:010501:96	115 949,68
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280095	73:19:010601:14	307 072,62
280096	73:19:010601:15	317 308,37
280097	73:19:010601:16	337 779,88
280098	73:19:010601:17	348 015,64
280099	73:19:010601:18	358 251,39
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280103	73:19:010601:21	358 251,39
280104	73:19:010601:22	348 015,64
280105	73:19:010601:3	250 449,30
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280107	73:19:010601:32	272 227,50
280108	73:19:010601:33	228 671,10
280109	73:19:010601:38	324 604,07
280110	73:19:010601:39	348 015,64
280111	73:19:010601:4	358 251,39
280112	73:19:010601:40	348 936,85
280113	73:19:010601:41	358 251,39
280114	73:19:010601:42	358 251,39
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280116	73:19:010601:44	126 664,36
280117	73:19:010601:45	327 544,13
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280120	73:19:010601:7	163 336,50
280121	73:19:010601:8	358 251,39
280122	73:19:010601:9	294 005,70
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280124	73:19:010701:101	958 739,80
280125	73:19:010701:102	949 874,31
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280127	73:19:010701:109	965 382,46
280128	73:19:010701:11	949 874,31
280129	73:19:010701:16	949 874,31
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280139	73:19:010701:36	920 150,35
280140	73:19:010701:37	954 307,06
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280144	73:19:010701:4	1 114 519,19
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280146	73:19:010701:45	956 758,16
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280150	73:19:010701:49	1 046 541,92

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280153	73:19:010701:51	949 874,31
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280367	73:19:010704:106	2 464 710,60
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280420	73:19:010704:51	1 266 499,08
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280422	73:19:010704:53	1 709 140,51
280423	73:19:010704:54	949 874,31
280424	73:19:010704:56	1 519 798,90
280425	73:19:010704:57	1 764 866,47
280426	73:19:010704:58	2 080 677,06
280427	73:19:010704:59	1 139 849,17
280428	73:19:010704:6	1 139 849,17
280429	73:19:010704:60	1 076 524,22
280430	73:19:010704:61	1 583 123,85
280431	73:19:010704:62	1 264 599,33
280432	73:19:010704:64	2 533 075,70
280433	73:19:010704:65	1 307 660,30
280434	73:19:010704:66	1 164 545,90
280435	73:19:010704:67	1 234 836,60
280436	73:19:010704:68	949 874,31
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280439	73:19:010704:73	1 084 006,40
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280442	73:19:010704:76	1 259 533,34
280443	73:19:010704:77	949 874,31
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280445	73:19:010704:79	807 716,25
280446	73:19:010704:8	1 889 254,77
280447	73:19:010704:80	949 874,31
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280626	73:19:010706:128	1 322 060,40
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280629	73:19:010706:130	1 148 081,42
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280647	73:19:010706:149	323 086,50
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280693	73:19:010706:216	471 706,29
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280724	73:19:010706:40	840 024,90
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280794	73:19:010706:96	646 173,00
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280823	73:19:010707:40	4 877 533,31
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281626	73:19:010801:236	2 822 876,00
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281639	73:19:010801:265	724 478,36
281640	73:19:010801:266	5 913 973,02
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281642	73:19:010801:268	5 327 365,36
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281647	73:19:010801:272	10 635 318,17
281648	73:19:010801:273	35 841 660,21
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281652	73:19:010801:277	15 601 471,68
281653	73:19:010801:278	3 908 241,32
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282846	73:19:011801:9	220 080,81
282847	73:19:011802:1	302 475,00
282848	73:19:011802:10	192 011,13
282849	73:19:011802:11	398 057,10
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282851	73:19:011802:126	434 792,08
282852	73:19:011802:13	326 673,00
282853	73:19:011802:132	101 319,45
282854	73:19:011802:133	101 319,45
282855	73:19:011802:134	185 235,69
282856	73:19:011802:137	55 726,55
282857	73:19:011802:14	338 772,00
282858	73:19:011802:140	302 475,00
282859	73:19:011802:141	398 057,10
282860	73:19:011802:142	172 773,72
282861	73:19:011802:15	302 475,00
282862	73:19:011802:16	391 005,80
282863	73:19:011802:17	326 673,00
282864	73:19:011802:18	398 057,10
282865	73:19:011802:19	398 057,10
282866	73:19:011802:2	241 980,00
282867	73:19:011802:20	437 521,62
282868	73:19:011802:21	226 856,25
282869	73:19:011802:22	314 574,00
282870	73:19:011802:23	409 316,43
282871	73:19:011802:24	398 057,10
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282874	73:19:011802:27	302 475,00
282875	73:19:011802:3	379 291,55
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282878	73:19:011802:32	302 475,00
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282880	73:19:011802:34	302 475,00
282881	73:19:011802:35	241 980,00
282882	73:19:011802:36	386 684,04
282883	73:19:011802:37	341 191,80
282884	73:19:011802:39	241 980,00
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282886	73:19:011802:41	302 233,02
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282888	73:19:011802:43	181 485,00
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282898	73:19:011802:64	161 049,79
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282903	73:19:011802:73	181 485,00
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282906	73:19:011802:9	302 475,00
282907	73:19:011803:1	302 475,00
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282923	73:19:011803:184	175 488,74
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282925	73:19:011803:186	84 674,60
282926	73:19:011803:187	41 465,69
282927	73:19:011803:188	107 243,12
282928	73:19:011803:189	145 129,92
282929	73:19:011803:19	386 684,04
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282931	73:19:011803:192	349 835,33
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282933	73:19:011803:198	181 485,00
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282938	73:19:011803:208	229 760,01
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282941	73:19:011803:213	2 791,92
282942	73:19:011803:214	15 458,40
282943	73:19:011803:218	160 926,38
282944	73:19:011803:22	209 433,69
282945	73:19:011803:226	12 308,90
282946	73:19:011803:228	133 899,63
282947	73:19:011803:229	226 009,32
282948	73:19:011803:23	176 599,42
282949	73:19:011803:230	98 727,84
282950	73:19:011803:25	290 376,00
282951	73:19:011803:26	181 485,00
282952	73:19:011803:27	205 683,00
282953	73:19:011803:28	265 936,02
282954	73:19:011803:29	475 507,64
282955	73:19:011803:30	241 980,00
282956	73:19:011803:31	338 772,00
282957	73:19:011803:32	254 079,00
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282959	73:19:011803:343	87 348,70
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282963	73:19:011803:36	172 773,72
282964	73:19:011803:39	100 455,58
282965	73:19:011803:40	135 750,78
282966	73:19:011803:41	402 037,67
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282969	73:19:011803:51	199 149,54
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282979	73:19:011803:69	520 772,42
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282981	73:19:011803:70	352 564,86
282982	73:19:011803:71	398 057,10
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282985	73:19:011803:75	241 980,00
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282989	73:19:011803:80	326 673,00
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282992	73:19:011803:85	420 234,57

282993	73:19:011803:87	151 917,46
282994	73:19:011803:88	61 704,90
282995	73:19:011803:89	341 191,80
282996	73:19:011803:9	173 427,79
282997	73:19:011803:91	130 567,57
282998	73:19:011803:93	362 573,15
282999	73:19:011803:94	181 485,00
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283003	73:19:011803:98	181 485,00
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283005	73:19:011804:100	241 980,00
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283009	73:19:011804:14	347 105,79
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283011	73:19:011804:145	181 485,00
283012	73:19:011804:146	252 385,14
283013	73:19:011804:147	254 079,00
283014	73:19:011804:149	181 485,00
283015	73:19:011804:150	181 485,00
283016	73:19:011804:151	352 564,86
283017	73:19:011804:152	338 772,00
283018	73:19:011804:154	181 485,00
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283023	73:19:011804:159	181 485,00
283024	73:19:011804:16	312 154,20
283025	73:19:011804:160	181 485,00
283026	73:19:011804:161	181 485,00
283027	73:19:011804:162	172 773,72
283028	73:19:011804:163	8 846,60
283029	73:19:011804:17	302 475,00
283030	73:19:011804:18	398 057,10
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283032	73:19:011804:2	268 597,80
283033	73:19:011804:20	363 937,92
283034	73:19:011804:21	341 191,80
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283036	73:19:011804:25	123 409,80
283037	73:19:011804:251	178 080,34
283038	73:19:011804:252	181 782,64
283039	73:19:011804:253	167 837,33
283040	73:19:011804:254	123 409,80
283041	73:19:011804:255	155 743,17
283042	73:19:011804:258	243 137,53
283043	73:19:011804:262	181 485,00
283044	73:19:011804:263	181 485,00
283045	73:19:011804:264	181 485,00
283046	73:19:011804:267	178 944,21
283047	73:19:011804:268	178 944,21
283048	73:19:011804:270	142 414,91
283049	73:19:011804:271	141 427,63
283050	73:19:011804:272	74 942,80
283051	73:19:011804:275	182 787,44
283052	73:19:011804:278	105 886,20
283053	73:19:011804:28	181 485,00
283054	73:19:011804:29	387 366,42
283055	73:19:011804:30	351 882,48
283056	73:19:011804:31	355 863,05
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283059	73:19:011804:34	460 950,12
283060	73:19:011804:35	343 466,41
283061	73:19:011804:36	369 965,64
283062	73:19:011804:389	290 922,87
283063	73:19:011804:39	181 485,00
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283093	73:19:011804:7	148 091,76
283094	73:19:011804:70	349 782,09
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283096	73:19:011804:73	510 536,66
283097	73:19:011804:74	181 485,00
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283099	73:19:011804:77	173 637,59
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283106	73:19:011804:85	386 684,04
283107	73:19:011804:86	253 958,01
283108	73:19:011804:87	352 223,67

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283114	73:19:011804:97	181 485,00
283115	73:19:011804:98	181 485,00
283116	73:19:011804:99	181 485,00
283117	73:19:011901:10	228 823,55
283118	73:19:011901:11	196 208,03
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283125	73:19:011901:130	82 653,71
283126	73:19:011901:131	172 410,75
283127	73:19:011901:132	172 410,75
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283129	73:19:011901:134	162 493,68
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283131	73:19:011901:136	181 950,81
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283133	73:19:011901:138	181 950,81
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283138	73:19:011901:15	178 157,78
283139	73:19:011901:150	254 391,00
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283152	73:19:011901:176	164 838,47
283153	73:19:011901:177	159 328,22
283154	73:19:011901:178	229 881,00
283155	73:19:011901:179	181 031,29
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283157	73:19:011901:22	540 220,35
283158	73:19:011901:23	333 327,45
283159	73:19:011901:24	172 410,75
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283163	73:19:011901:28	177 468,13
283164	73:19:011901:29	93 791,45
283165	73:19:011901:297	181 946,21
283166	73:19:011901:299	175 507,25
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283168	73:19:011901:30	156 234,05
283169	73:19:011901:300	73 626,29
283170	73:19:011901:301	102 600,81
283171	73:19:011901:302	301 833,75
283172	73:19:011901:305	163 365,38
283173	73:19:011901:308	130 018,39
283174	73:19:011901:309	248 041,60
283175	73:19:011901:310	313 327,80
283176	73:19:011901:311	169 762,52
283177	73:19:011901:32	172 410,75
283178	73:19:011901:33	140 687,17
283179	73:19:011901:34	218 386,95
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283181	73:19:011901:36	140 687,17
283182	73:19:011901:37	332 451,60
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283184	73:19:011901:43	573 605,97
283185	73:19:011901:44	345 092,76
283186	73:19:011901:45	229 881,00
283187	73:19:011901:46	223 674,21
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283190	73:19:011901:51	256 892,02
283191	73:19:011901:56	367 349,84
283192	73:19:011901:58	232 294,75
283193	73:19:011901:59	160 735,09
283194	73:19:011901:6	117 239,31
283195	73:19:011901:61	150 652,51
283196	73:19:011901:62	87 343,29
283197	73:19:011901:65	203 512,80
283198	73:19:011901:66	163 548,84
283199	73:19:011901:68	130 604,59
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283204	73:19:011901:73	175 390,01
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283206	73:19:011901:75	172 410,75
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283213	73:19:011901:83	172 410,75
283214	73:19:011901:84	218 386,95
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283218	73:19:012001:10	409 430,16
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283220	73:19:012001:101	163 336,50
283221	73:19:012001:102	163 336,50
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283229	73:19:012001:11	163 336,50
283230	73:19:012001:110	111 068,82
283231	73:19:012001:111	155 496,35
283232	73:19:012001:112	163 336,50
283233	73:19:012001:113	163 336,50
283234	73:19:012001:114	163 336,50
283235	73:19:012001:115	163 336,50
283236	73:19:012001:116	163 336,50
283237	73:19:012001:117	163 336,50
283238	73:19:012001:118	163 336,50
283239	73:19:012001:119	163 336,50
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283241	73:19:012001:120	163 336,50
283242	73:19:012001:121	179 561,26
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283252	73:19:012001:130	163 336,50
283253	73:19:012001:131	163 336,50
283254	73:19:012001:132	111 068,82
283255	73:19:012001:133	163 336,50
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283393	73:19:012101:142	254 079,00
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285228	73:19:012401:21	180 918,77
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285238	73:19:012401:223	341 191,80
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285257	73:19:012401:26	308 282,52
285258	73:19:012401:262	237 987,33
285259	73:19:012401:264	347 846,25
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285261	73:19:012401:267	302 475,00
285262	73:19:012401:27	181 485,00
285263	73:19:012401:270	341 191,80
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285266	73:19:012401:3	363 937,92
285267	73:19:012401:30	246 384,04
285268	73:19:012401:301	219 475,86
285269	73:19:012401:302	310 339,35
285270	73:19:012401:303	235 325,55
285271	73:19:012401:304	213 317,47
285272	73:19:012401:305	11 301 433,92
285273	73:19:012401:308	149 499,00
285274	73:19:012401:309	241 617,03
285275	73:19:012401:31	253 171,58
285276	73:19:012401:310	181 485,00
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285303	73:19:012401:51	356 090,51
285304	73:19:012401:52	233 474,40
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285315	73:19:012401:636	10 236,78
285316	73:19:012401:637	123 409,80
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285327	73:19:012401:68	233 389,71
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285356	73:19:012401:762	161 173,20
285357	73:19:012401:763	147 598,12
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285359	73:19:012401:765	159 692,28
285360	73:19:012401:766	165 615,95
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286237	73:19:012601:699	267 291,00
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286947	73:19:013001:111	754 704,00
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286949	73:19:013001:114	524 100,00
286950	73:19:013001:115	738 981,00
286951	73:19:013001:116	489 509,40
286952	73:19:013001:117	144 825,33
286953	73:19:013001:118	694 956,60
286954	73:19:013001:119	826 673,41
286955	73:19:013001:12	214 100,09
286956	73:19:013001:120	862 144,50
286957	73:19:013001:121	655 125,00
286958	73:19:013001:124	418 231,80
286959	73:19:013001:126	738 981,00
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286961	73:19:013001:128	1 047 382,40
286962	73:19:013001:129	1 108 471,50
286963	73:19:013001:13	371 801,78
286964	73:19:013001:130	985 308,00
286965	73:19:013001:131	472 214,10
286966	73:19:013001:132	881 358,01
286967	73:19:013001:133	969 050,42
286968	73:19:013001:134	589 612,50
286969	73:19:013001:135	682 640,25
286970	73:19:013001:136	188 934,20
286971	73:19:013001:137	654 862,95
286972	73:19:013001:138	471 690,00
286973	73:19:013001:139	655 125,00
286974	73:19:013001:140	788 246,40
286975	73:19:013001:141	985 308,00
286976	73:19:013001:142	538 512,75
286977	73:19:013001:146	1 108 471,50
286978	73:19:013001:147	862 144,50
286979	73:19:013001:149	846 379,57
286980	73:19:013001:15	911 656,23
286981	73:19:013001:150	854 754,69
286982	73:19:013001:152	738 981,00
286983	73:19:013001:153	738 981,00
286984	73:19:013001:158	950 083,24
286985	73:19:013001:159	623 679,00
286986	73:19:013001:16	570 220,80
286987	73:19:013001:160	267 291,00
286988	73:19:013001:161	558 166,50
286989	73:19:013001:163	733 740,00
286990	73:19:013001:166	738 981,00
286991	73:19:013001:167	394 123,20
286992	73:19:013001:168	590 922,75
286993	73:19:013001:169	1 062 901,01
286994	73:19:013001:17	768 293,91
286995	73:19:013001:170	393 075,00
286996	73:19:013001:171	311 661,31
286997	73:19:013001:172	393 075,00
286998	73:19:013001:173	393 075,00
286999	73:19:013001:174	393 075,00
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287001	73:19:013001:178	591 708,90
287002	73:19:013001:179	393 075,00
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287004	73:19:013001:180	589 088,40
287005	73:19:013001:183	750 804,70
287006	73:19:013001:184	393 075,00
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287008	73:19:013001:186	393 075,00
287009	73:19:013001:187	761 150,43
287010	73:19:013001:188	37 075,00
287011	73:19:013001:189	74 150,00
287012	73:19:013001:19	661 414,20
287013	73:19:013001:191	960 675,30
287014	73:19:013001:192	44 490,00
287015	73:19:013001:201	393 075,00
287016	73:19:013001:204	367 257,83
287017	73:19:013001:205	609 266,25
287018	73:19:013001:206	1 142 464,63
287019	73:19:013001:207	516 500,55
287020	73:19:013001:208	393 075,00
287021	73:19:013001:209	393 075,00
287022	73:19:013001:21	602 715,00
287023	73:19:013001:213	778 146,99
287024	73:19:013001:214	753 267,97
287025	73:19:013001:216	393 075,00
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287027	73:19:013001:218	471 690,00
287028	73:19:013001:219	393 075,00
287029	73:19:013001:22	393 075,00
287030	73:19:013001:220	524 100,00
287031	73:19:013001:221	393 075,00
287032	73:19:013001:224	862 144,50
287033	73:19:013001:225	204 110,00
287034	73:19:013001:227	204 110,00
287035	73:19:013001:229	675 040,80
287036	73:19:013001:23	1 009 940,70
287037	73:19:013001:231	940 230,16
287038	73:19:013001:233	346 141,85
287039	73:19:013001:234	602 452,95
287040	73:19:013001:237	44 490,00
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287042	73:19:013001:240	88 980,00
287043	73:19:013001:241	395 171,40
287044	73:19:013001:242	74 150,00
287045	73:19:013001:243	74 150,00
287046	73:19:013001:244	296 612,98
287047	73:19:013001:245	536 940,45
287048	73:19:013001:246	267 291,00
287049	73:19:013001:248	524 100,00
287050	73:19:013001:25	738 981,00
287051	73:19:013001:250	432 382,50
287052	73:19:013001:252	88 980,00

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287054	73:19:013001:256	371 267,20
287055	73:19:013001:26	564 455,70
287056	73:19:013001:261	267 291,00
287057	73:19:013001:262	272 904,11
287058	73:19:013001:263	356 833,49
287059	73:19:013001:264	443 912,70
287060	73:19:013001:266	88 980,00
287061	73:19:013001:269	393 075,00
287062	73:19:013001:27	588 826,35
287063	73:19:013001:271	267 291,00
287064	73:19:013001:272	362 910,00
287065	73:19:013001:273	161 176,47
287066	73:19:013001:274	109 000,50
287067	73:19:013001:275	46 957,20
287068	73:19:013001:276	384 899,04
287069	73:19:013001:277	160 641,89
287070	73:19:013001:278	397 005,75
287071	73:19:013001:28	845 640,59
287072	73:19:013001:280	762 565,50
287073	73:19:013001:281	340 261,44
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287075	73:19:013001:283	584 895,60
287076	73:19:013001:285	393 075,00
287077	73:19:013001:289	372 939,08
287078	73:19:013001:29	109 000,50
287079	73:19:013001:293	393 075,00
287080	73:19:013001:296	88 980,00
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287082	73:19:013001:30	855 740,00
287083	73:19:013001:32	358 971,81
287084	73:19:013001:33	738 981,00
287085	73:19:013001:34	122 953,86
287086	73:19:013001:35	665 607,00
287087	73:19:013001:36	644 905,05
287088	73:19:013001:41	1 231 635,00
287089	73:19:013001:415	259 272,27
287090	73:19:013001:417	393 075,00
287091	73:19:013001:418	117 575,21
287092	73:19:013001:419	282 259,30
287093	73:19:013001:420	393 075,00
287094	73:19:013001:421	109 000,50
287095	73:19:013001:422	109 000,50
287096	73:19:013001:423	393 075,00
287097	73:19:013001:43	733 242,11
287098	73:19:013001:432	368 594,29
287099	73:19:013001:434	19 508,44
287100	73:19:013001:44	530 389,20
287101	73:19:013001:445	1 113 644,37
287102	73:19:013001:446	194 053,27
287103	73:19:013001:447	90 783,92
287104	73:19:013001:448	356 298,90
287105	73:19:013001:449	315 937,96
287106	73:19:013001:45	260 876,02
287107	73:19:013001:450	376 880,31
287108	73:19:013001:451	298 296,76
287109	73:19:013001:454	536 154,30
287110	73:19:013001:46	7 057 927,04

287111	73:19:013001:47	319 893,87
287112	73:19:013001:48	267 291,00
287113	73:19:013001:49	393 075,00
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287115	73:19:013001:50	785 783,13
287116	73:19:013001:51	267 291,00
287117	73:19:013001:511	234 681,50
287118	73:19:013001:512	208 219,69
287119	73:19:013001:513	544 365,00
287120	73:19:013001:515	524 100,00
287121	73:19:013001:516	393 075,00
287122	73:19:013001:519	414 825,15
287123	73:19:013001:522	22 245,00
287124	73:19:013001:527	393 075,00
287125	73:19:013001:528	267 291,00
287126	73:19:013001:53	984 076,37
287127	73:19:013001:530	589 612,50
287128	73:19:013001:533	393 075,00
287129	73:19:013001:536	111 460,35
287130	73:19:013001:537	148 079,21
287131	73:19:013001:538	44 490,00
287132	73:19:013001:54	187 103,70
287133	73:19:013001:543	8 164,40
287134	73:19:013001:546	375 276,56
287135	73:19:013001:547	369 663,45
287136	73:19:013001:55	393 075,00
287137	73:19:013001:556	320 749,20
287138	73:19:013001:558	177 575,70
287139	73:19:013001:56	862 144,50
287140	73:19:013001:560	393 075,00
287141	73:19:013001:561	291 079,90
287142	73:19:013001:562	160 374,60
287143	73:19:013001:563	498 419,10
287144	73:19:013001:565	267 291,00
287145	73:19:013001:566	412 990,80
287146	73:19:013001:569	2 702 242,38
287147	73:19:013001:570	499 205,25
287148	73:19:013001:578	320 749,20
287149	73:19:013001:58	832 338,93
287150	73:19:013001:583	523 837,95
287151	73:19:013001:586	348 012,88
287152	73:19:013001:588	234 681,50
287153	73:19:013001:59	738 981,00
287154	73:19:013001:590	485 316,60
287155	73:19:013001:595	393 075,00
287156	73:19:013001:596	428 975,85
287157	73:19:013001:6	627 871,80
287158	73:19:013001:602	2 536,50
287159	73:19:013001:61	837 511,80
287160	73:19:013001:63	862 144,50
287161	73:19:013001:64	856 725,31
287162	73:19:013001:65	691 025,85
287163	73:19:013001:66	862 144,50
287164	73:19:013001:68	343 468,94
287165	73:19:013001:70	445 485,00
287166	73:19:013001:71	788 246,40
287167	73:19:013001:72	213 832,80
287168	73:19:013001:73	423 472,80

287169	73:19:013001:74	393 075,00
287170	73:19:013001:77	267 291,00
287171	73:19:013001:78	374 207,40
287172	73:19:013001:79	353 091,41
287173	73:19:013001:8	775 143,90
287174	73:19:013001:80	351 487,67
287175	73:19:013001:803	524 100,00
287176	73:19:013001:808	430 548,15
287177	73:19:013001:809	1 602 147,55
287178	73:19:013001:81	825 441,78
287179	73:19:013001:810	523 837,95
287180	73:19:013001:811	583 061,25
287181	73:19:013001:816	524 100,00
287182	73:19:013001:819	464 876,70
287183	73:19:013001:82	1 231 635,00
287184	73:19:013001:820	688 405,35
287185	73:19:013001:823	360 842,85
287186	73:19:013001:824	359 773,69
287187	73:19:013001:826	497 895,00
287188	73:19:013001:827	756 014,25
287189	73:19:013001:829	775 405,95
287190	73:19:013001:83	393 075,00
287191	73:19:013001:832	765 710,10
287192	73:19:013001:833	738 981,00
287193	73:19:013001:834	483 220,20
287194	73:19:013001:835	229 602,97
287195	73:19:013001:836	229 870,26
287196	73:19:013001:837	360 575,56
287197	73:19:013001:838	281 190,13
287198	73:19:013001:839	681 067,95
287199	73:19:013001:84	576 510,00
287200	73:19:013001:840	760 731,15
287201	73:19:013001:841	487 675,05
287202	73:19:013001:843	491 605,80
287203	73:19:013001:846	738 981,00
287204	73:19:013001:847	133 645,50
287205	73:19:013001:848	684 998,70
287206	73:19:013001:849	133 645,50
287207	73:19:013001:85	655 125,00
287208	73:19:013001:851	133 645,50
287209	73:19:013001:852	269 162,04
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287212	73:19:013001:855	426 879,45
287213	73:19:013001:858	393 075,00
287214	73:19:013001:859	628 920,00
287215	73:19:013001:86	160 374,60
287216	73:19:013001:860	558 690,60
287217	73:19:013001:861	179 619,55
287218	73:19:013001:863	601 928,85
287219	73:19:013001:864	224 257,15
287220	73:19:013001:865	243 213,43
287221	73:19:013001:866	612 934,95
287222	73:19:013001:869	561 573,15
287223	73:19:013001:87	80 187,30
287224	73:19:013001:870	721 685,70
287225	73:19:013001:88	160 374,60
287226	73:19:013001:89	267 291,00

287227	73:19:013001:9	807 213,58
287228	73:19:013001:90	524 100,00
287229	73:19:013001:91	109 000,50
287230	73:19:013001:92	497 895,00
287231	73:19:013001:93	910 178,27
287232	73:19:013001:94	681 330,00
287233	73:19:013001:95	576 510,00
287234	73:19:013001:97	718 803,15
287235	73:19:013001:98	801 548,06
287236	73:19:013001:99	902 049,47
287237	73:19:013101:1	1 274 177,01
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287239	73:19:013101:100	568 386,45
287240	73:19:013101:1000	350 953,08
287241	73:19:013101:1001	370 732,62
287242	73:19:013101:1002	44 490,00
287243	73:19:013101:1003	145 940,89
287244	73:19:013101:1004	133 645,50
287245	73:19:013101:1006	44 490,00
287246	73:19:013101:1007	44 490,00
287247	73:19:013101:101	524 100,00
287248	73:19:013101:1010	293 752,81
287249	73:19:013101:1018	268 627,46
287250	73:19:013101:1020	122 466,00
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287252	73:19:013101:1023	419 280,00
287253	73:19:013101:1025	264 618,09
287254	73:19:013101:1026	207 685,11
287255	73:19:013101:1027	230 404,84
287256	73:19:013101:103	788 246,40
287257	73:19:013101:1030	1 810 830,15
287258	73:19:013101:1031	14 233,96
287259	73:19:013101:104	938 259,54
287260	73:19:013101:108	700 721,70
287261	73:19:013101:109	503 398,05
287262	73:19:013101:11	489 928,50
287263	73:19:013101:110	344 270,81
287264	73:19:013101:112	581 488,95
287265	73:19:013101:113	582 537,15
287266	73:19:013101:114	747 848,77
287267	73:19:013101:115	88 980,00
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287273	73:19:013101:120	1 157 736,90
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287275	73:19:013101:122	1 059 206,10
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287278	73:19:013101:123	266 489,13
287279	73:19:013101:1230	344 270,81
287280	73:19:013101:1232	160 374,60
287281	73:19:013101:1236	238 690,86
287282	73:19:013101:1237	3 447 465,36
287283	73:19:013101:124	320 749,20
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287287	73:19:013101:1246	6 843,25
287288	73:19:013101:1247	333 664,70
287289	73:19:013101:1248	332 910,95
287290	73:19:013101:1249	393 075,00
287291	73:19:013101:125	252 590,00
287292	73:19:013101:1250	356 298,90
287293	73:19:013101:1254	433 692,75
287294	73:19:013101:1258	241 898,36
287295	73:19:013101:1259	3 517,50
287296	73:19:013101:126	240 561,90
287297	73:19:013101:1261	317 274,42
287298	73:19:013101:1262	305 513,61
287299	73:19:013101:1264	38 684,06
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287302	73:19:013101:127	278 517,22
287303	73:19:013101:128	358 437,23
287304	73:19:013101:129	551 353,20
287305	73:19:013101:13	595 535,31
287306	73:19:013101:130	393 075,00
287307	73:19:013101:131	267 291,00
287308	73:19:013101:132	280 655,55
287309	73:19:013101:133	671 896,20
287310	73:19:013101:134	752 607,60
287311	73:19:013101:135	454 656,75
287312	73:19:013101:136	497 895,00
287313	73:19:013101:137	738 981,00
287314	73:19:013101:139	267 291,00
287315	73:19:013101:14	591 543,30
287316	73:19:013101:140	489 509,40
287317	73:19:013101:141	533 271,75
287318	73:19:013101:142	638 615,85
287319	73:19:013101:143	707 535,00
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287321	73:19:013101:147	559 738,80
287322	73:19:013101:149	547 946,55
287323	73:19:013101:15	1 230 264,90
287324	73:19:013101:150	700 983,75
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287326	73:19:013101:152	738 981,00
287327	73:19:013101:153	957 226,72
287328	73:19:013101:155	524 100,00
287329	73:19:013101:157	886 777,20
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287332	73:19:013101:161	489 509,40
287333	73:19:013101:163	682 640,25
287334	73:19:013101:164	433 954,80
287335	73:19:013101:165	1 154 042,00
287336	73:19:013101:166	509 687,25
287337	73:19:013101:17	664 558,80
287338	73:19:013101:170	267 291,00
287339	73:19:013101:171	267 291,00
287340	73:19:013101:174	628 920,00
287341	73:19:013101:18	629 968,20
287342	73:19:013101:182	655 125,00
287343	73:19:013101:183	400 674,45
287344	73:19:013101:184	54 783,40
287345	73:19:013101:185	653 238,00
287346	73:19:013101:186	228 533,81
287347	73:19:013101:187	267 291,00
287348	73:19:013101:188	393 075,00
287349	73:19:013101:19	701 769,90
287350	73:19:013101:190	433 430,70
287351	73:19:013101:20	219 713,20
287352	73:19:013101:202	782 481,30
287353	73:19:013101:203	1 064 132,64
287354	73:19:013101:206	398 316,00
287355	73:19:013101:207	533 009,70
287356	73:19:013101:208	673 206,45
287357	73:19:013101:209	748 938,90
287358	73:19:013101:21	576 510,00
287359	73:19:013101:210	670 294,77
287360	73:19:013101:213	664 296,75
287361	73:19:013101:214	732 429,75
287362	73:19:013101:215	294 287,39
287363	73:19:013101:218	985 308,00
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287365	73:19:013101:226	748 414,80
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287367	73:19:013101:23	266 221,84
287368	73:19:013101:230	495 536,55
287369	73:19:013101:231	460 159,80
287370	73:19:013101:232	342 667,06
287371	73:19:013101:235	575 461,80
287372	73:19:013101:241	1 231 635,00
287373	73:19:013101:242	358 555,08
287374	73:19:013101:243	445 485,00
287375	73:19:013101:244	392 383,19
287376	73:19:013101:245	149 682,96
287377	73:19:013101:246	369 663,45
287378	73:19:013101:247	740 951,62
287379	73:19:013101:248	211 961,76
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287381	73:19:013101:251	394 254,23
287382	73:19:013101:252	23 478,60
287383	73:19:013101:253	267 023,71
287384	73:19:013101:255	746 842,50
287385	73:19:013101:256	398 263,59
287386	73:19:013101:257	276 913,48
287387	73:19:013101:258	206 348,65
287388	73:19:013101:259	245 373,14
287389	73:19:013101:260	123 486,55
287390	73:19:013101:261	374 207,40
287391	73:19:013101:262	535 106,10
287392	73:19:013101:265	161 443,76
287393	73:19:013101:266	122 670,11
287394	73:19:013101:268	124 115,22
287395	73:19:013101:269	477 952,47
287396	73:19:013101:27	788 246,40
287397	73:19:013101:270	320 749,20
287398	73:19:013101:271	267 023,71
287399	73:19:013101:272	266 221,84
287400	73:19:013101:273	267 023,71

287401	73:19:013101:274	267 291,00
287402	73:19:013101:275	264 350,80
287403	73:19:013101:276	266 756,42
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287405	73:19:013101:278	265 954,55
287406	73:19:013101:279	399 867,34
287407	73:19:013101:28	706 224,75
287408	73:19:013101:281	415 531,95
287409	73:19:013101:282	315 937,96
287410	73:19:013101:283	305 513,61
287411	73:19:013101:284	400 401,92
287412	73:19:013101:285	133 645,50
287413	73:19:013101:287	393 075,00
287414	73:19:013101:288	8 553,31
287415	73:19:013101:289	151 019,42
287416	73:19:013101:29	267 291,00
287417	73:19:013101:290	225 059,02
287418	73:19:013101:292	524 100,00
287419	73:19:013101:296	267 291,00
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287421	73:19:013101:298	591 543,30
287422	73:19:013101:3	203 943,03
287423	73:19:013101:30	267 291,00
287424	73:19:013101:301	267 291,00
287425	73:19:013101:31	295 356,56
287426	73:19:013101:32	313 265,05
287427	73:19:013101:39	499 991,40
287428	73:19:013101:4	293 752,81
287429	73:19:013101:40	616 341,60
287430	73:19:013101:41	223 187,99
287431	73:19:013101:43	1 845 864,05
287432	73:19:013101:44	267 291,00
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287435	73:19:013101:48	1 083 838,80
287436	73:19:013101:49	285 199,50
287437	73:19:013101:5	638 877,90
287438	73:19:013101:53	287 605,12
287439	73:19:013101:57	213 832,80
287440	73:19:013101:58	213 832,80
287441	73:19:013101:6	520 050,03
287442	73:19:013101:60	557 118,30
287443	73:19:013101:7	192 716,81
287444	73:19:013101:71	210 625,31
287445	73:19:013101:72	271 567,66
287446	73:19:013101:73	160 374,60
287447	73:19:013101:74	133 645,50
287448	73:19:013101:75	276 646,19
287449	73:19:013101:76	293 485,52
287450	73:19:013101:78	1 231 635,00
287451	73:19:013101:80	204 654,00
287452	73:19:013101:83	1 059 206,10
287453	73:19:013101:85	862 144,50
287454	73:19:013101:86	807 706,23
287455	73:19:013101:867	738 981,00
287456	73:19:013101:869	470 328,19
287457	73:19:013101:87	837 511,80
287458	73:19:013101:870	267 291,00
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287460	73:19:013101:875	393 075,00
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287468	73:19:013101:883	655 125,00
287469	73:19:013101:884	655 125,00
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287472	73:19:013101:887	90 611,65
287473	73:19:013101:888	188 707,45
287474	73:19:013101:889	156 097,94
287475	73:19:013101:9	856 971,63
287476	73:19:013101:903	252 322,70
287477	73:19:013101:92	655 125,00
287478	73:19:013101:93	275 122,63
287479	73:19:013101:930	122 466,00
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287481	73:19:013101:933	160 374,60
287482	73:19:013101:934	122 466,00
287483	73:19:013101:935	49 383,90
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287485	73:19:013101:937	122 466,00
287486	73:19:013101:938	49 383,90
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287490	73:19:013101:941	122 466,00
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287501	73:19:013101:952	122 466,00
287502	73:19:013101:953	49 383,90
287503	73:19:013101:956	122 466,00
287504	73:19:013101:957	122 466,00
287505	73:19:013101:959	393 075,00
287506	73:19:013101:96	366 990,54
287507	73:19:013101:960	471 427,95
287508	73:19:013101:963	267 291,00
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287511	73:19:013101:966	267 291,00
287512	73:19:013101:967	267 291,00
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287521	73:19:013101:977	267 291,00
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287523	73:19:013101:979	175 877,48
287524	73:19:013101:98	471 690,00
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287527	73:19:013101:982	267 291,00
287528	73:19:013101:985	459 990,84
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287530	73:19:013101:987	1 556 236,80
287531	73:19:013101:988	393 075,00
287532	73:19:013101:989	738 981,00
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287537	73:19:013101:995	373 940,11
287538	73:19:013101:999	122 466,00
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287540	73:19:013102:105	274 240,57
287541	73:19:013102:106	267 291,00
287542	73:19:013102:11	224 524,44
287543	73:19:013102:12	1 014 374,59
287544	73:19:013102:13	267 291,00
287545	73:19:013102:14	256 599,36
287546	73:19:013102:17	187 905,57
287547	73:19:013102:18	114 667,84
287548	73:19:013102:19	267 291,00
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287558	73:19:013102:309	244 036,68
287559	73:19:013102:31	936 042,60
287560	73:19:013102:310	484 530,45
287561	73:19:013102:311	445 485,00
287562	73:19:013102:312	2 226 000,00
287563	73:19:013102:315	44 490,00
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287566	73:19:013102:318	54 783,40
287567	73:19:013102:319	274 507,86
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287583	73:19:013102:351	267 291,00
287584	73:19:013102:352	267 291,00
287585	73:19:013102:353	267 291,00
287586	73:19:013102:354	471 690,00
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287591	73:19:013102:362	359 239,10
287592	73:19:013102:363	359 239,10
287593	73:19:013102:364	359 506,40
287594	73:19:013102:365	524 100,00
287595	73:19:013102:366	393 452,35
287596	73:19:013102:367	167 858,75
287597	73:19:013102:368	393 075,00
287598	73:19:013102:369	320 749,20
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287605	73:19:013102:41	960 675,30
287606	73:19:013102:42	911 409,90
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287612	73:19:013102:49	471 690,00
287613	73:19:013102:5	596 687,85
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287617	73:19:013102:54	602 715,00
287618	73:19:013102:55	517 810,80
287619	73:19:013102:57	736 360,50
287620	73:19:013102:575	393 075,00
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287622	73:19:013102:580	642 913,47
287623	73:19:013102:581	122 151,99
287624	73:19:013102:582	393 337,05
287625	73:19:013102:583	54 648,55
287626	73:19:013102:584	294 020,10
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287629	73:19:013102:587	294 020,10
287630	73:19:013102:588	294 020,10
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287632	73:19:013102:590	393 075,00

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287635	73:19:013102:593	293 752,81
287636	73:19:013102:594	276 913,48
287637	73:19:013102:596	294 020,10
287638	73:19:013102:597	393 075,00
287639	73:19:013102:598	666 655,20
287640	73:19:013102:599	293 752,81
287641	73:19:013102:6	443 113,11
287642	73:19:013102:60	377 682,18
287643	73:19:013102:600	293 752,81
287644	73:19:013102:602	225 593,60
287645	73:19:013102:603	155 830,65
287646	73:19:013102:61	555 808,05
287647	73:19:013102:62	377 682,18
287648	73:19:013102:63	311 661,31
287649	73:19:013102:64	501 301,65
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287659	73:19:013102:80	776 176,38
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287662	73:19:013102:84	682 633,71
287663	73:19:013102:85	366 455,96
287664	73:19:013102:86	560 000,85
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287671	73:19:013102:93	1 198 691,73
287672	73:19:013102:94	576 772,05
287673	73:19:013102:98	763 613,70
287674	73:19:013102:99	213 832,80
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287677	73:19:013201:102	15 181 657,92
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287679	73:19:013201:104	2 490 925,10
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287682	73:19:013201:107	304 168,96
287683	73:19:013201:108	101 928,96
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287717	73:19:013201:91	3 090 178,00
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287733	73:19:013401:104	268 360,16
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287774	73:19:013401:120	277 448,06
287775	73:19:013401:1204	6 123,30
287776	73:19:013401:121	267 291,00
287777	73:19:013401:1211	36 331,58
287778	73:19:013401:122	495 012,45
287779	73:19:013401:123	239 760,03
287780	73:19:013401:1233	219 178,62
287781	73:19:013401:124	133 645,50
287782	73:19:013401:1243	500 765,20
287783	73:19:013401:1247	250 451,67
287784	73:19:013401:125	193 785,98
287785	73:19:013401:1257	297 762,17
287786	73:19:013401:126	327 966,06
287787	73:19:013401:1263	29 660,00
287788	73:19:013401:1265	133 645,50
287789	73:19:013401:1266	133 378,21
287790	73:19:013401:1271	245 640,43
287791	73:19:013401:1274	132 843,63
287792	73:19:013401:1275	133 378,21
287793	73:19:013401:1277	202 072,00
287794	73:19:013401:1278	584 633,55
287795	73:19:013401:1279	372 870,95
287796	73:19:013401:1281	277 448,06
287797	73:19:013401:1283	406 963,65
287798	73:19:013401:130	515 695,11
287799	73:19:013401:131	393 075,00
287800	73:19:013401:132	738 981,00
287801	73:19:013401:133	223 989,86
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287803	73:19:013401:137	448 629,60
287804	73:19:013401:138	497 895,00
287805	73:19:013401:14	225 326,31
287806	73:19:013401:141	390 854,07
287807	73:19:013401:142	733 740,00
287808	73:19:013401:143	179 084,97
287809	73:19:013401:144	421 900,50
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287811	73:19:013401:147	240 561,90
287812	73:19:013401:148	186 836,41
287813	73:19:013401:1486	273 705,98
287814	73:19:013401:149	187 103,70
287815	73:19:013401:1492	530 913,30
287816	73:19:013401:1494	4 502 836,95
287817	73:19:013401:1495	267 291,00
287818	73:19:013401:1496	279 586,39
287819	73:19:013401:15	288 941,57
287820	73:19:013401:1501	88 980,00
287821	73:19:013401:1502	88 980,00
287822	73:19:013401:1507	9 558,00
287823	73:19:013401:151	195 122,43
287824	73:19:013401:1510	19 029,97
287825	73:19:013401:1512	316 205,25
287826	73:19:013401:1513	267 291,00
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287830	73:19:013401:1517	267 291,00
287831	73:19:013401:1518	316 205,25
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287833	73:19:013401:1520	214 901,96
287834	73:19:013401:1527	3 982,50
287835	73:19:013401:1529	51 968,45
287836	73:19:013401:153	233 345,04
287837	73:19:013401:1530	254 728,32
287838	73:19:013401:1531	261 945,18
287839	73:19:013401:1533	98 767,80
287840	73:19:013401:1538	356 298,90
287841	73:19:013401:1542	15 767,50
287842	73:19:013401:1543	568 113,25
287843	73:19:013401:1544	97 040,13
287844	73:19:013401:1545	267 291,00
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287846	73:19:013401:155	516 238,50
287847	73:19:013401:159	299 098,63
287848	73:19:013401:16	448 629,60
287849	73:19:013401:160	162 245,64
287850	73:19:013401:163	960 675,30
287851	73:19:013401:165	366 455,96
287852	73:19:013401:166	26 729,10
287853	73:19:013401:167	527 244,60
287854	73:19:013401:168	80 187,30
287855	73:19:013401:169	80 187,30
287856	73:19:013401:17	47 739,82
287857	73:19:013401:170	399 364,20
287858	73:19:013401:173	502 349,85
287859	73:19:013401:175	360 369,63
287860	73:19:013401:18	485 573,58
287861	73:19:013401:19	399 201,00
287862	73:19:013401:2	266 221,84
287863	73:19:013401:20	399 201,00
287864	73:19:013401:201	2 348 773,58

287865	73:19:013401:203	5 457 973,03
287866	73:19:013401:204	268 894,75
287867	73:19:013401:205	264 885,38
287868	73:19:013401:206	423 734,85
287869	73:19:013401:207	280 120,97
287870	73:19:013401:208	472 214,10
287871	73:19:013401:209	277 715,35
287872	73:19:013401:21	375 248,94
287873	73:19:013401:210	267 291,00
287874	73:19:013401:211	275 042,44
287875	73:19:013401:212	267 291,00
287876	73:19:013401:213	266 221,84
287877	73:19:013401:214	273 438,69
287878	73:19:013401:215	410 108,25
287879	73:19:013401:216	267 291,00
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287881	73:19:013401:218	289 743,44
287882	73:19:013401:219	266 221,84
287883	73:19:013401:22	399 201,00
287884	73:19:013401:220	287 605,12
287885	73:19:013401:223	267 291,00
287886	73:19:013401:224	342 224,13
287887	73:19:013401:225	893 900,80
287888	73:19:013401:226	270 231,20
287889	73:19:013401:228	267 291,00
287890	73:19:013401:23	399 201,00
287891	73:19:013401:231	267 291,00
287892	73:19:013401:234	257 935,82
287893	73:19:013401:236	24 691,95
287894	73:19:013401:237	22 245,00
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287898	73:19:013401:241	351 754,96
287899	73:19:013401:242	1 298 437,02
287900	73:19:013401:243	51 905,00
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287903	73:19:013401:247	2 303 453,76
287904	73:19:013401:248	22 245,00
287905	73:19:013401:249	267 023,71
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287908	73:19:013401:252	370 999,91
287909	73:19:013401:253	22 245,00
287910	73:19:013401:255	302 038,83
287911	73:19:013401:257	80 187,30
287912	73:19:013401:258	266 489,13
287913	73:19:013401:260	44 490,00
287914	73:19:013401:262	155 563,36
287915	73:19:013401:263	267 291,00
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287918	73:19:013401:266	22 245,00
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287923	73:19:013401:271	347 667,78
287924	73:19:013401:272	342 587,04
287925	73:19:013401:273	342 587,04
287926	73:19:013401:274	265 687,25
287927	73:19:013401:275	29 660,00
287928	73:19:013401:276	41 697,40
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287930	73:19:013401:278	22 245,00
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287932	73:19:013401:28	399 201,00
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287935	73:19:013401:282	1 336,55
287936	73:19:013401:283	292 950,94
287937	73:19:013401:285	284 664,92
287938	73:19:013401:286	7 433,44
287939	73:19:013401:287	29 660,00
287940	73:19:013401:29	399 201,00
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287942	73:19:013401:3	399 201,00
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287944	73:19:013401:31	160 374,60
287945	73:19:013401:32	399 201,00
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287954	73:19:013401:45	267 291,00
287955	73:19:013401:46	251 788,12
287956	73:19:013401:47	218 911,33
287957	73:19:013401:48	429 762,00
287958	73:19:013401:49	361 377,43
287959	73:19:013401:5	399 201,00
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287962	73:19:013401:53	303 107,99
287963	73:19:013401:54	449 939,85
287964	73:19:013401:55	288 139,70
287965	73:19:013401:57	339 352,65
287966	73:19:013401:58	267 291,00
287967	73:19:013401:59	280 655,55
287968	73:19:013401:6	399 201,00
287969	73:19:013401:60	236 285,24
287970	73:19:013401:61	308 186,52
287971	73:19:013401:62	353 625,99
287972	73:19:013401:63	222 118,82
287973	73:19:013401:64	425 307,15
287974	73:19:013401:65	274 775,15
287975	73:19:013401:66	478 503,30
287976	73:19:013401:67	393 719,64
287977	73:19:013401:68	435 789,15
287978	73:19:013401:69	218 376,75
287979	73:19:013401:7	267 291,00
287980	73:19:013401:70	80 187,30

287981	73:19:013401:71	331 708,13
287982	73:19:013401:72	191 647,65
287983	73:19:013401:73	244 036,68
287984	73:19:013401:75	207 150,53
287985	73:19:013401:76	249 917,09
287986	73:19:013401:77	319 947,33
287987	73:19:013401:8	445 747,05
287988	73:19:013401:80	106 916,40
287989	73:19:013401:81	496 060,65
287990	73:19:013401:82	436 051,20
287991	73:19:013401:83	453 346,50
287992	73:19:013401:84	399 201,00
287993	73:19:013401:85	232 275,88
287994	73:19:013401:86	283 595,75
287995	73:19:013401:87	291 347,19
287996	73:19:013401:88	363 515,76
287997	73:19:013401:881	213 832,80
287998	73:19:013401:883	150 484,83
287999	73:19:013401:884	9 286,20
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288002	73:19:013401:887	215 183,36
288003	73:19:013401:89	80 187,30
288004	73:19:013401:890	530 913,30
288005	73:19:013401:894	22 245,00
288006	73:19:013401:895	51 905,00
288007	73:19:013401:896	22 245,00
288008	73:19:013401:897	267 291,00
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288010	73:19:013401:90	80 187,30
288011	73:19:013401:901	267 291,00
288012	73:19:013401:902	267 291,00
288013	73:19:013401:903	267 291,00
288014	73:19:013401:904	267 291,00
288015	73:19:013401:905	267 291,00
288016	73:19:013401:906	267 291,00
288017	73:19:013401:907	267 291,00
288018	73:19:013401:908	267 291,00
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288021	73:19:013401:911	267 291,00
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288023	73:19:013401:915	267 291,00
288024	73:19:013401:916	267 291,00
288025	73:19:013401:917	267 291,00
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288027	73:19:013401:919	267 291,00
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288029	73:19:013401:920	267 291,00
288030	73:19:013401:921	267 291,00
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288032	73:19:013401:923	267 291,00
288033	73:19:013401:924	267 291,00
288034	73:19:013401:925	267 291,00
288035	73:19:013401:926	267 291,00
288036	73:19:013401:927	267 291,00
288037	73:19:013401:928	267 291,00
288038	73:19:013401:929	267 291,00
288039	73:19:013401:93	203 141,16
288040	73:19:013401:931	267 291,00
288041	73:19:013401:933	267 291,00
288042	73:19:013401:934	267 291,00
288043	73:19:013401:935	267 291,00
288044	73:19:013401:936	267 291,00
288045	73:19:013401:937	267 291,00
288046	73:19:013401:938	267 291,00
288047	73:19:013401:939	267 291,00
288048	73:19:013401:94	80 187,30
288049	73:19:013401:940	267 291,00
288050	73:19:013401:941	267 291,00
288051	73:19:013401:942	267 291,00
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288054	73:19:013401:947	44 490,00
288055	73:19:013401:948	22 245,00
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288057	73:19:013401:959	7 316,40
288058	73:19:013401:96	267 291,00
288059	73:19:013401:960	782 620,00
288060	73:19:013401:961	22 245,00
288061	73:19:013401:967	44 490,00
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288063	73:19:013401:969	44 490,00
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288065	73:19:013401:970	22 245,00
288066	73:19:013401:971	301 797,52
288067	73:19:013401:973	22 245,00
288068	73:19:013401:974	186 836,41
288069	73:19:013401:978	22 245,00
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288072	73:19:013401:981	44 490,00
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288083	73:19:013501:17	1 052 128,54
288084	73:19:013501:18	1 038 114,00
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288087	73:19:013501:21	44 427,53
288088	73:19:013501:24	6 429 316,62
288089	73:19:013501:28	490 455,90
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288093	73:19:013501:316	44 490,00
288094	73:19:013501:317	830 491,20
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288097	73:19:013501:325	349 569,00
288098	73:19:013501:326	593 208,00
288099	73:19:013501:33	830 491,20
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288101	73:19:013501:35	239 115,71
288102	73:19:013501:370	183 258,00
288103	73:19:013501:375	830 491,20
288104	73:19:013501:378	115 248,92
288105	73:19:013501:381	1 971 435,52
288106	73:19:013501:382	3 077 283,84
288107	73:19:013501:47	3 760,89
288108	73:19:013501:5	1 348 860,66
288109	73:19:013501:591	778 585,50
288110	73:19:013501:592	1 482 426,79
288111	73:19:013501:593	741 510,00
288112	73:19:013501:595	110 362,04
288113	73:19:013501:596	52 827,17
288114	73:19:013501:597	19 462,00
288115	73:19:013501:598	1 349 548,20
288116	73:19:013501:599	778 585,50
288117	73:19:013501:6	815 068,17
288118	73:19:013501:600	830 491,20
288119	73:19:013501:601	830 491,20
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288121	73:19:013501:7	968 682,56
288122	73:19:013501:72	830 491,20
288123	73:19:013501:73	18 568,80
288124	73:19:013501:74	1 508 612,69
288125	73:19:013501:75	827 390,00
288126	73:19:013501:76	799 252,48
288127	73:19:013501:78	830 491,20
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288130	73:19:013501:80	44 490,00
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288133	73:19:013501:85	376 166,40
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288135	73:19:013501:87	830 491,20
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288138	73:19:013601:1	1 355 752,40
288139	73:19:013601:100	607 606,66
288140	73:19:013601:103	1 656 002,78
288141	73:19:013601:104	1 788 045,66
288142	73:19:013601:105	1 592 924,97
288143	73:19:013601:107	1 798 979,15
288144	73:19:013601:108	1 331 362,32
288145	73:19:013601:109	1 584 514,59
288146	73:19:013601:11	1 537 416,50
288147	73:19:013601:110	1 784 681,51
288148	73:19:013601:111	1 579 642,68
288149	73:19:013601:112	1 687 962,20
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288153	73:19:013601:12	858 201,50
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288155	73:19:013601:122	90 463,00
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288162	73:19:013601:153	1 014 394,17
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288164	73:19:013601:156	1 405 373,61
288165	73:19:013601:157	1 396 122,20
288166	73:19:013601:158	1 038 423,82
288167	73:19:013601:159	689 114,87
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288175	73:19:013601:167	713 514,65
288176	73:19:013601:169	1 075 326,48
288177	73:19:013601:17	2 412 061,14
288178	73:19:013601:170	1 283 010,63
288179	73:19:013601:172	620 479,68
288180	73:19:013601:174	1 327 998,17
288181	73:19:013601:175	1 210 064,12
288182	73:19:013601:176	1 252 974,19
288183	73:19:013601:177	1 513 867,45
288184	73:19:013601:178	1 670 300,42
288185	73:19:013601:179	1 053 095,12
288186	73:19:013601:18	2 217 378,01
288187	73:19:013601:180	1 120 838,08
288188	73:19:013601:181	366 452,04
288189	73:19:013601:182	429 100,75
288190	73:19:013601:184	206 826,56
288191	73:19:013601:185	429 100,75
288192	73:19:013601:186	1 034 991,01
288193	73:19:013601:187	66 143,00
288194	73:19:013601:188	1 499 569,81
288195	73:19:013601:192	2 169 876,67
288196	73:19:013601:20	1 261 556,21
288197	73:19:013601:21	1 107 079,94
288198	73:19:013601:22	670 255,37
288199	73:19:013601:23	1 453 312,75
288200	73:19:013601:25	701 150,63
288201	73:19:013601:26	1 867 103,18
288202	73:19:013601:28	684 844,80
288203	73:19:013601:29	1 417 148,14
288204	73:19:013601:30	1 712 352,29
288205	73:19:013601:306	1 993 258,80
288206	73:19:013601:307	54 277,80
288207	73:19:013601:308	325 258,37
288208	73:19:013601:309	982 640,72
288209	73:19:013601:31	1 444 061,34
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288211	73:19:013601:312	1 082 604,03
288212	73:19:013601:313	505 480,68

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288215	73:19:013601:335	413 030,56
288216	73:19:013601:336	318 488,96
288217	73:19:013601:337	317 546,69
288218	73:19:013601:338	298 387,10
288219	73:19:013601:339	381 935,48
288220	73:19:013601:341	300 899,83
288221	73:19:013601:342	395 441,43
288222	73:19:013601:343	292 419,35
288223	73:19:013601:344	184 685,91
288224	73:19:013601:345	415 857,38
288225	73:19:013601:347	254 657,68
288226	73:19:013601:348	250 460,02
288227	73:19:013601:35	1 694 690,50
288228	73:19:013601:356	1 682 074,94
288229	73:19:013601:358	98 693,17
288230	73:19:013601:36	1 039 282,02
288231	73:19:013601:361	655 495,68
288232	73:19:013601:362	1 682 074,94
288233	73:19:013601:364	1 149 990,01
288234	73:19:013601:367	273 228,00
288235	73:19:013601:369	637 643,71
288236	73:19:013601:37	1 246 108,58
288237	73:19:013601:370	61 876,06
288238	73:19:013601:371	1 053 072,93
288239	73:19:013601:372	1 444 061,34
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288243	73:19:013601:42	1 402 850,50
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288246	73:19:013601:5	1 247 824,98
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288250	73:19:013601:57	775 814,16
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288253	73:19:013601:594	68 307,00
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288255	73:19:013601:596	536 375,94
288256	73:19:013601:597	272 819,67
288257	73:19:013601:598	104 418,79
288258	73:19:013601:6	1 850 282,43
288259	73:19:013601:60	1 445 743,41
288260	73:19:013601:601	1 040 998,42
288261	73:19:013601:602	846 186,68
288262	73:19:013601:603	905 402,58
288263	73:19:013601:608	1 565 170,73
288264	73:19:013601:61	1 674 505,60
288265	73:19:013601:610	1 903 705,14
288266	73:19:013601:612	2 079 885,66
288267	73:19:013601:614	2 842 923,10
288268	73:19:013601:65	1 708 147,10
288269	73:19:013601:66	1 492 000,47
288270	73:19:013601:68	1 281 741,10
288271	73:19:013601:70	1 177 452,46
288272	73:19:013601:72	1 335 567,50
288273	73:19:013601:75	993 024,96
288274	73:19:013601:76	1 265 761,39
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288278	73:19:013601:80	1 261 556,21
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288281	73:19:013601:85	1 959 617,31
288282	73:19:013601:87	1 671 898,39
288283	73:19:013601:88	1 665 254,19
288284	73:19:013601:9	1 259 839,80
288285	73:19:013601:90	881 372,94
288286	73:19:013601:93	1 659 366,93
288287	73:19:013601:94	1 265 847,21
288288	73:19:013601:95	1 254 690,59
288289	73:19:013601:97	858 201,50
288290	73:19:013701:1	164 515,32
288291	73:19:013701:10	191 934,54
288292	73:19:013701:11	230 321,45
288293	73:19:013701:111	383 660,46
288294	73:19:013701:112	309 181,51
288295	73:19:013701:12	164 515,32
288296	73:19:013701:13	191 934,54
288297	73:19:013701:138	311 059,13
288298	73:19:013701:14	274 192,20
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288301	73:19:013701:17	153 547,63
288302	73:19:013701:18	164 515,32
288303	73:19:013701:19	191 934,54
288304	73:19:013701:20	367 417,55
288305	73:19:013701:21	219 353,76
288306	73:19:013701:22	164 515,32
288307	73:19:013701:23	191 934,54
288308	73:19:013701:24	164 515,32
288309	73:19:013701:25	164 515,32
288310	73:19:013701:26	164 515,32
288311	73:19:013701:260	213 869,92
288312	73:19:013701:261	274 192,20
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288314	73:19:013701:27	219 353,76
288315	73:19:013701:28	175 483,01
288316	73:19:013701:29	164 515,32
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288321	73:19:013701:34	164 515,32
288322	73:19:013701:35	164 515,32
288323	73:19:013701:36	164 515,32
288324	73:19:013701:37	164 515,32
288325	73:19:013701:38	164 515,32
288326	73:19:013701:39	285 159,89
288327	73:19:013701:4	191 934,54
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288329	73:19:013701:41	274 192,20
288330	73:19:013701:42	274 192,20
288331	73:19:013701:43	164 515,32
288332	73:19:013701:44	148 063,79
288333	73:19:013701:45	148 063,79
288334	73:19:013701:46	219 353,76
288335	73:19:013701:47	219 353,76
288336	73:19:013701:48	164 515,32
288337	73:19:013701:49	164 515,32
288338	73:19:013701:5	438 707,52
288339	73:19:013701:50	230 321,45
288340	73:19:013701:51	189 192,62
288341	73:19:013701:52	164 515,32
288342	73:19:013701:53	195 773,23
288343	73:19:013701:54	164 515,32
288344	73:19:013701:55	3 001 115,00
288345	73:19:013701:56	164 515,32
288346	73:19:013701:57	274 192,20
288347	73:19:013701:58	219 353,76
288348	73:19:013701:59	219 353,76
288349	73:19:013701:6	274 192,20
288350	73:19:013701:60	164 515,32
288351	73:19:013701:61	164 515,32
288352	73:19:013701:62	274 192,20
288353	73:19:013701:63	367 417,55
288354	73:19:013701:64	164 515,32
288355	73:19:013701:65	191 934,54
288356	73:19:013701:66	301 611,42
288357	73:19:013701:67	175 483,01
288358	73:19:013701:68	164 515,32
288359	73:19:013701:69	164 515,32
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288362	73:19:013701:71	274 192,20
288363	73:19:013701:72	191 934,54
288364	73:19:013701:73	219 353,76
288365	73:19:013701:74	219 353,76
288366	73:19:013701:75	301 611,42
288367	73:19:013701:76	164 515,32
288368	73:19:013701:77	164 515,32
288369	73:19:013701:78	219 353,76
288370	73:19:013701:79	219 353,76
288371	73:19:013701:8	164 515,32
288372	73:19:013701:80	191 934,54
288373	73:19:013701:81	219 353,76
288374	73:19:013701:82	329 030,64
288375	73:19:013701:83	274 192,20
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288377	73:19:013701:85	329 030,64
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288381	73:19:013701:89	274 192,20
288382	73:19:013701:9	164 515,32
288383	73:19:013701:90	329 030,64
288384	73:19:013701:91	329 030,64
288385	73:19:013701:92	329 030,64
288386	73:19:013701:93	219 353,76
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288390	73:19:013801:10	317 943,74
288391	73:19:013801:100	225 314,46
288392	73:19:013801:101	385 538,08
288393	73:19:013801:102	405 566,03
288394	73:19:013801:103	375 524,10
288395	73:19:013801:104	356 747,90
288396	73:19:013801:105	306 678,02
288397	73:19:013801:106	294 160,55
288398	73:19:013801:108	304 800,39
288399	73:19:013801:109	391 796,81
288400	73:19:013801:11	312 936,75
288401	73:19:013801:110	219 681,60
288402	73:19:013801:111	391 796,81
288403	73:19:013801:112	206 538,26
288404	73:19:013801:113	229 695,57
288405	73:19:013801:114	287 901,81
288406	73:19:013801:115	375 524,10
288407	73:19:013801:118	412 450,64
288408	73:19:013801:120	219 055,73
288409	73:19:013801:121	294 160,55
288410	73:19:013801:122	375 524,10
288411	73:19:013801:123	227 192,08
288412	73:19:013801:124	241 587,17
288413	73:19:013801:125	434 982,08
288414	73:19:013801:126	413 076,51
288415	73:19:013801:127	216 552,23
288416	73:19:013801:128	275 384,34
288417	73:19:013801:129	219 055,73
288418	73:19:013801:13	334 216,45
288419	73:19:013801:130	206 538,26
288420	73:19:013801:131	270 377,35
288421	73:19:013801:132	316 691,99
288422	73:19:013801:133	349 237,41
288423	73:19:013801:134	364 884,25
288424	73:19:013801:135	302 296,90
288425	73:19:013801:136	312 936,75
288426	73:19:013801:137	250 349,40
288427	73:19:013801:138	168 985,85
288428	73:19:013801:139	343 604,55
288429	73:19:013801:14	350 489,16
288430	73:19:013801:140	302 296,90
288431	73:19:013801:141	379 279,34
288432	73:19:013801:143	212 796,99
288433	73:19:013801:144	219 055,73
288434	73:19:013801:145	3 961 471,80
288435	73:19:013801:146	3 901 449,50
288436	73:19:013801:147	380 531,09
288437	73:19:013801:148	284 146,57
288438	73:19:013801:149	344 230,43
288439	73:19:013801:15	206 538,26
288440	73:19:013801:150	294 160,55
288441	73:19:013801:151	298 541,66
288442	73:19:013801:152	219 055,73
288443	73:19:013801:154	222 185,09
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288446	73:19:013801:157	260 989,25
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288449	73:19:013801:16	347 985,67
288450	73:19:013801:160	247 845,91
288451	73:19:013801:161	312 936,75
288452	73:19:013801:163	276 010,21
288453	73:19:013801:164	319 195,49
288454	73:19:013801:165	312 936,75
288455	73:19:013801:166	280 391,33
288456	73:19:013801:167	114 475,22
288457	73:19:013801:168	117 590,19
288458	73:19:013801:169	262 866,87
288459	73:19:013801:17	281 643,08
288460	73:19:013801:171	250 349,40
288461	73:19:013801:172	287 275,94
288462	73:19:013801:173	319 195,49
288463	73:19:013801:174	324 828,35
288464	73:19:013801:175	294 160,55
288465	73:19:013801:176	319 195,49
288466	73:19:013801:177	314 814,37
288467	73:19:013801:178	312 936,75
288468	73:19:013801:179	306 678,02
288469	73:19:013801:18	319 821,36
288470	73:19:013801:180	281 643,08
288471	73:19:013801:181	325 454,22
288472	73:19:013801:182	331 712,96
288473	73:19:013801:183	312 936,75
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288475	73:19:013801:185	312 936,75
288476	73:19:013801:186	312 936,75
288477	73:19:013801:187	307 929,76
288478	73:19:013801:188	306 052,14
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288482	73:19:013801:191	305 426,27
288483	73:19:013801:192	294 160,55
288484	73:19:013801:193	319 195,49
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288487	73:19:013801:196	331 712,96
288488	73:19:013801:197	306 678,02
288489	73:19:013801:198	312 936,75
288490	73:19:013801:199	316 066,12
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288493	73:19:013801:200	337 971,69
288494	73:19:013801:201	317 943,74
288495	73:19:013801:202	273 506,72
288496	73:19:013801:203	250 349,40
288497	73:19:013801:204	143 950,91
288498	73:19:013801:205	294 160,55
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288500	73:19:013801:207	319 195,49
288501	73:19:013801:208	331 712,96
288502	73:19:013801:209	327 957,71
288503	73:19:013801:21	293 534,67
288504	73:19:013801:210	369 265,37
288505	73:19:013801:211	291 657,05
288506	73:19:013801:212	319 195,49
288507	73:19:013801:213	325 454,22
288508	73:19:013801:214	344 230,43
288509	73:19:013801:215	306 678,02
288510	73:19:013801:216	319 195,49
288511	73:19:013801:217	247 220,03
288512	73:19:013801:218	302 922,77
288513	73:19:013801:219	292 282,92
288514	73:19:013801:22	304 174,52
288515	73:19:013801:220	319 821,36
288516	73:19:013801:221	256 608,14
288517	73:19:013801:222	375 524,10
288518	73:19:013801:223	319 195,49
288519	73:19:013801:224	331 712,96
288520	73:19:013801:225	338 597,56
288521	73:19:013801:226	335 468,20
288522	73:19:013801:227	306 678,02
288523	73:19:013801:228	288 527,68
288524	73:19:013801:229	156 468,38
288525	73:19:013801:23	262 866,87
288526	73:19:013801:230	246 594,16
288527	73:19:013801:231	331 712,96
288528	73:19:013801:232	287 901,81
288529	73:19:013801:233	299 793,41
288530	73:19:013801:234	297 915,79
288531	73:19:013801:235	305 426,27
288532	73:19:013801:236	254 104,64
288533	73:19:013801:237	313 562,62
288534	73:19:013801:238	319 195,49
288535	73:19:013801:239	312 936,75
288536	73:19:013801:24	381 782,84
288537	73:19:013801:240	331 712,96
288538	73:19:013801:241	312 936,75
288539	73:19:013801:242	329 209,46
288540	73:19:013801:243	300 419,28
288541	73:19:013801:244	129 555,81
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288543	73:19:013801:246	275 384,34
288544	73:19:013801:247	266 622,11
288545	73:19:013801:248	249 097,65
288546	73:19:013801:249	241 587,17
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288548	73:19:013801:250	296 664,04
288549	73:19:013801:251	329 209,46
288550	73:19:013801:252	323 576,60
288551	73:19:013801:253	302 296,90
288552	73:19:013801:254	316 066,12
288553	73:19:013801:255	311 059,13
288554	73:19:013801:256	321 073,11
288555	73:19:013801:257	302 296,90
288556	73:19:013801:258	306 678,02
288557	73:19:013801:259	312 936,75
288558	73:19:013801:26	274 758,47
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288560	73:19:013801:261	302 922,77

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288562	73:19:013801:263	357 999,64
288563	73:19:013801:264	294 786,42
288564	73:19:013801:265	299 793,41
288565	73:19:013801:266	312 310,88
288566	73:19:013801:267	306 052,14
288567	73:19:013801:268	245 968,29
288568	73:19:013801:269	332 964,70
288569	73:19:013801:27	337 971,69
288570	73:19:013801:270	375 524,10
288571	73:19:013801:271	442 492,56
288572	73:19:013801:272	319 195,49
288573	73:19:013801:273	314 188,50
288574	73:19:013801:274	331 712,96
288575	73:19:013801:275	300 419,28
288576	73:19:013801:276	312 936,75
288577	73:19:013801:277	315 440,24
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288579	73:19:013801:279	316 066,12
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288581	73:19:013801:280	314 188,50
288582	73:19:013801:281	295 412,29
288583	73:19:013801:282	325 454,22
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288585	73:19:013801:284	309 181,51
288586	73:19:013801:285	321 698,98
288587	73:19:013801:286	274 132,59
288588	73:19:013801:287	327 957,71
288589	73:19:013801:288	296 038,17
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288591	73:19:013801:29	272 880,85
288592	73:19:013801:290	337 971,69
288593	73:19:013801:291	318 569,61
288594	73:19:013801:292	319 195,49
288595	73:19:013801:293	324 828,35
288596	73:19:013801:294	326 705,97
288597	73:19:013801:295	269 125,61
288598	73:19:013801:296	325 454,22
288599	73:19:013801:297	319 821,36
288600	73:19:013801:298	319 195,49
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288603	73:19:013801:300	316 691,99
288604	73:19:013801:301	341 726,93
288605	73:19:013801:302	222 185,09
288606	73:19:013801:303	375 524,10
288607	73:19:013801:304	344 230,43
288608	73:19:013801:305	312 936,75
288609	73:19:013801:306	312 936,75
288610	73:19:013801:307	319 195,49
288611	73:19:013801:308	269 125,61
288612	73:19:013801:309	406 817,78
288613	73:19:013801:31	317 943,74
288614	73:19:013801:310	281 643,08
288615	73:19:013801:311	319 195,49
288616	73:19:013801:312	309 181,51
288617	73:19:013801:313	331 712,96
288618	73:19:013801:314	331 712,96
288619	73:19:013801:315	219 055,73
288620	73:19:013801:316	294 160,55
288621	73:19:013801:317	317 317,86
288622	73:19:013801:318	312 936,75
288623	73:19:013801:319	329 835,33
288624	73:19:013801:32	369 891,24
288625	73:19:013801:320	337 971,69
288626	73:19:013801:321	302 922,77
288627	73:19:013801:322	302 922,77
288628	73:19:013801:323	334 216,45
288629	73:19:013801:324	204 034,76
288630	73:19:013801:325	259 111,63
288631	73:19:013801:326	187 762,05
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288633	73:19:013801:328	244 090,67
288634	73:19:013801:329	229 695,57
288635	73:19:013801:33	312 936,75
288636	73:19:013801:330	187 762,05
288637	73:19:013801:331	289 779,43
288638	73:19:013801:332	250 349,40
288639	73:19:013801:333	363 006,63
288640	73:19:013801:334	328 583,59
288641	73:19:013801:335	375 524,10
288642	73:19:013801:336	375 524,10
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288644	73:19:013801:338	375 524,10
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288646	73:19:013801:34	307 303,89
288647	73:19:013801:340	371 142,99
288648	73:19:013801:341	319 195,49
288649	73:19:013801:342	368 013,62
288650	73:19:013801:343	356 747,90
288651	73:19:013801:344	344 230,43
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288653	73:19:013801:346	375 524,10
288654	73:19:013801:347	344 230,43
288655	73:19:013801:348	375 524,10
288656	73:19:013801:349	403 688,41
288657	73:19:013801:35	250 349,40
288658	73:19:013801:350	344 230,43
288659	73:19:013801:351	388 041,57
288660	73:19:013801:352	386 789,82
288661	73:19:013801:353	322 950,73
288662	73:19:013801:354	326 705,97
288663	73:19:013801:355	292 908,80
288664	73:19:013801:356	237 831,93
288665	73:19:013801:357	178 373,95
288666	73:19:013801:358	457 513,53
288667	73:19:013801:359	393 674,43
288668	73:19:013801:36	250 349,40
288669	73:19:013801:360	197 150,15
288670	73:19:013801:361	302 296,90
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288672	73:19:013801:363	294 160,55
288673	73:19:013801:364	344 230,43
288674	73:19:013801:365	319 195,49
288675	73:19:013801:366	335 468,20
288676	73:19:013801:367	266 622,11

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288678	73:19:013801:369	87 478,80
288679	73:19:013801:37	312 936,75
288680	73:19:013801:370	312 936,75
288681	73:19:013801:371	315 440,24
288682	73:19:013801:372	250 349,40
288683	73:19:013801:373	321 073,11
288684	73:19:013801:374	281 643,08
288685	73:19:013801:378	269 125,61
288686	73:19:013801:379	77 608,31
288687	73:19:013801:38	292 908,80
288688	73:19:013801:382	39 211 416,00
288689	73:19:013801:39	344 230,43
288690	73:19:013801:4	117 590,19
288691	73:19:013801:40	325 454,22
288692	73:19:013801:41	281 017,20
288693	73:19:013801:43	265 996,24
288694	73:19:013801:45	175 870,45
288695	73:19:013801:46	119 926,42
288696	73:19:013801:47	225 314,46
288697	73:19:013801:48	222 185,09
288698	73:19:013801:49	256 608,14
288699	73:19:013801:5	275 384,34
288700	73:19:013801:50	274 758,47
288701	73:19:013801:51	232 824,94
288702	73:19:013801:52	237 831,93
288703	73:19:013801:53	231 573,20
288704	73:19:013801:54	237 831,93
288705	73:19:013801:55	273 506,72
288706	73:19:013801:56	215 926,36
288707	73:19:013801:57	102 794,08
288708	73:19:013801:58	230 321,45
288709	73:19:013801:59	230 321,45
288710	73:19:013801:6	230 947,32
288711	73:19:013801:60	230 947,32
288712	73:19:013801:61	210 293,50
288713	73:19:013801:613	262 866,87
288714	73:19:013801:62	227 192,08
288715	73:19:013801:63	260 989,25
288716	73:19:013801:64	286 024,19
288717	73:19:013801:640	356 747,90
288718	73:19:013801:65	234 076,69
288719	73:19:013801:66	219 055,73
288720	73:19:013801:67	344 230,43
288721	73:19:013801:68	237 831,93
288722	73:19:013801:69	215 300,48
288723	73:19:013801:7	314 188,50
288724	73:19:013801:70	221 559,22
288725	73:19:013801:71	250 349,40
288726	73:19:013801:72	244 090,67
288727	73:19:013801:73	102 015,33
288728	73:19:013801:76	88 517,12
288729	73:19:013801:760	219 055,73
288730	73:19:013801:77	239 083,68
288731	73:19:013801:78	244 716,54
288732	73:19:013801:79	235 954,31
288733	73:19:013801:8	325 454,22
288734	73:19:013801:80	250 349,40

288735	73:19:013801:81	250 349,40
288736	73:19:013801:82	250 349,40
288737	73:19:013801:83	250 349,40
288738	73:19:013801:84	269 125,61
288739	73:19:013801:85	262 866,87
288740	73:19:013801:86	308 555,64
288741	73:19:013801:87	227 817,95
288742	73:19:013801:88	171 323,46
288743	73:19:013801:89	375 524,10
288744	73:19:013801:9	312 936,75
288745	73:19:013801:90	334 842,32
288746	73:19:013801:91	256 608,14
288747	73:19:013801:92	231 573,20
288748	73:19:013801:93	247 220,03
288749	73:19:013801:94	176 496,33
288750	73:19:013801:95	157 720,12
288751	73:19:013801:96	312 936,75
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288753	73:19:013801:98	331 712,96
288754	73:19:013801:99	219 055,73
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288756	73:19:013901:10	98 482,56
288757	73:19:013901:11	111 446,78
288758	73:19:013901:12	95 980,69
288759	73:19:013901:13	92 341,61
288760	73:19:013901:14	93 251,38
288761	73:19:013901:15	89 384,86
288762	73:19:013901:16	93 023,94
288763	73:19:013901:17	89 839,75
288764	73:19:013901:18	107 807,70
288765	73:19:013901:19	89 384,86
288766	73:19:013901:2	90 067,19
288767	73:19:013901:20	86 883,00
288768	73:19:013901:21	89 839,75
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288770	73:19:013901:23	90 522,08
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288772	73:19:013901:25	90 749,52
288773	73:19:013901:26	68 232,72
288774	73:19:013901:27	92 114,17
288775	73:19:013901:28	90 522,08
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288779	73:19:013901:31	92 569,06
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288781	73:19:013901:33	92 114,17
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288784	73:19:013901:36	90 976,96
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288786	73:19:013901:38	90 294,63
288787	73:19:013901:39	90 749,52
288788	73:19:013901:4	93 933,71
288789	73:19:013901:40	94 161,15
288790	73:19:013901:41	95 525,81
288791	73:19:013901:42	125 320,76
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288793	73:19:013901:44	93 706,27
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288795	73:19:013901:46	94 388,60
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288797	73:19:013901:48	93 706,27
288798	73:19:013901:49	103 941,18
288799	73:19:013901:5	93 023,94
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288801	73:19:013901:51	98 027,67
288802	73:19:013901:52	87 337,88
288803	73:19:013901:53	85 745,78
288804	73:19:013901:54	113 721,20
288805	73:19:013901:55	113 721,20
288806	73:19:013901:56	117 815,16
288807	73:19:013901:57	100 302,10
288808	73:19:013901:58	318 419,36
288809	73:19:013901:6	107 352,81
288810	73:19:013901:7	107 580,26
288811	73:19:013901:71	101 211,87
288812	73:19:013901:8	103 713,73
288813	73:19:013901:9	105 210,31
288814	73:19:014001:1	305 783,91
288815	73:19:014001:10	298 035,00
288816	73:19:014001:100	298 035,00
288817	73:19:014001:101	298 035,00
288818	73:19:014001:102	275 980,41
288819	73:19:014001:103	315 321,03
288820	73:19:014001:104	298 631,07
288821	73:19:014001:105	298 035,00
288822	73:19:014001:106	290 882,16
288823	73:19:014001:107	303 995,70
288824	73:19:014001:108	113 253,30
288825	73:19:014001:109	256 310,10
288826	73:19:014001:11	298 035,00
288827	73:19:014001:110	273 596,13
288828	73:19:014001:111	280 748,97
288829	73:19:014001:112	298 035,00
288830	73:19:014001:113	298 035,00
288831	73:19:014001:114	287 901,81
288832	73:19:014001:115	298 035,00
288833	73:19:014001:116	357 642,00
288834	73:19:014001:117	351 681,30
288835	73:19:014001:118	256 310,10
288836	73:19:014001:119	298 035,00
288837	73:19:014001:12	274 192,20
288838	73:19:014001:120	190 289,39
288839	73:19:014001:121	208 624,50
288840	73:19:014001:122	238 428,00
288841	73:19:014001:123	274 192,20
288842	73:19:014001:124	298 035,00
288843	73:19:014001:125	272 547,05
288844	73:19:014001:126	276 385,74
288845	73:19:014001:127	267 063,20
288846	73:19:014001:128	160 938,90
288847	73:19:014001:129	149 017,50
288848	73:19:014001:13	463 742,46
288849	73:19:014001:130	298 035,00
288850	73:19:014001:131	309 956,40
288851	73:19:014001:132	345 720,60
288852	73:19:014001:133	274 192,20
288853	73:19:014001:134	262 866,87
288854	73:19:014001:135	282 537,18
288855	73:19:014001:136	303 995,70
288856	73:19:014001:137	288 497,88
288857	73:19:014001:138	309 956,40
288858	73:19:014001:139	287 901,81
288859	73:19:014001:14	270 615,78
288860	73:19:014001:140	357 045,93
288861	73:19:014001:141	268 231,50
288862	73:19:014001:142	238 428,00
288863	73:19:014001:143	238 428,00
288864	73:19:014001:144	226 506,60
288865	73:19:014001:145	315 917,10
288866	73:19:014001:146	361 814,49
288867	73:19:014001:147	298 035,00
288868	73:19:014001:148	298 035,00
288869	73:19:014001:149	298 035,00
288870	73:19:014001:15	332 869,33
288871	73:19:014001:150	302 207,49
288872	73:19:014001:151	298 035,00
288873	73:19:014001:152	268 708,36
288874	73:19:014001:153	265 966,43
288875	73:19:014001:154	274 192,20
288876	73:19:014001:155	238 428,00
288877	73:19:014001:156	416 772,14
288878	73:19:014001:157	318 062,95
288879	73:19:014001:158	287 353,43
288880	73:19:014001:159	298 035,00
288881	73:19:014001:16	238 428,00
288882	73:19:014001:160	298 035,00
288883	73:19:014001:161	298 035,00
288884	73:19:014001:162	298 035,00
288885	73:19:014001:163	298 035,00
288886	73:19:014001:164	298 035,00
288887	73:19:014001:165	298 035,00
288888	73:19:014001:166	357 642,00
288889	73:19:014001:167	258 098,31
288890	73:19:014001:168	357 642,00
288891	73:19:014001:169	190 146,33
288892	73:19:014001:17	298 035,00
288893	73:19:014001:170	392 810,13
288894	73:19:014001:171	280 152,90
288895	73:19:014001:172	333 799,20
288896	73:19:014001:173	298 035,00
288897	73:19:014001:174	294 458,58
288898	73:19:014001:175	300 419,28
288899	73:19:014001:176	298 035,00
288900	73:19:014001:177	298 035,00
288901	73:19:014001:178	298 035,00
288902	73:19:014001:179	298 035,00
288903	73:19:014001:18	298 035,00
288904	73:19:014001:180	298 035,00
288905	73:19:014001:181	298 035,00
288906	73:19:014001:182	307 572,12
288907	73:19:014001:183	298 035,00
288908	73:19:014001:184	305 783,91

288909	73:19:014001:185	274 192,20
288910	73:19:014001:186	298 035,00
288911	73:19:014001:187	167 495,67
288912	73:19:014001:188	417 249,00
288913	73:19:014001:189	298 035,00
288914	73:19:014001:19	404 135,46
288915	73:19:014001:190	315 917,10
288916	73:19:014001:191	357 642,00
288917	73:19:014001:192	333 203,13
288918	73:19:014001:193	361 814,49
288919	73:19:014001:194	264 655,08
288920	73:19:014001:195	163 323,18
288921	73:19:014001:196	345 720,60
288922	73:19:014001:197	238 428,00
288923	73:19:014001:198	275 980,41
288924	73:19:014001:199	286 113,60
288925	73:19:014001:2	298 631,07
288926	73:19:014001:20	382 080,87
288927	73:19:014001:200	345 720,60
288928	73:19:014001:201	348 700,95
288929	73:19:014001:202	268 231,50
288930	73:19:014001:203	238 428,00
288931	73:19:014001:204	298 035,00
288932	73:19:014001:205	333 799,20
288933	73:19:014001:206	259 290,45
288934	73:19:014001:207	274 192,20
288935	73:19:014001:208	319 493,52
288936	73:19:014001:209	321 877,80
288937	73:19:014001:21	298 035,00
288938	73:19:014001:210	259 290,45
288939	73:19:014001:211	254 450,36
288940	73:19:014001:212	268 231,50
288941	73:19:014001:213	315 917,10
288942	73:19:014001:214	238 428,00
288943	73:19:014001:215	178 821,00
288944	73:19:014001:216	261 078,66
288945	73:19:014001:22	292 074,30
288946	73:19:014001:221	349 345,09
288947	73:19:014001:222	333 799,20
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288950	73:19:014001:23	293 862,51
288951	73:19:014001:24	321 877,80
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288954	73:19:014001:27	399 223,84
288955	73:19:014001:28	239 643,98
288956	73:19:014001:29	205 644,15
288957	73:19:014001:3	476 856,00
288958	73:19:014001:30	247 321,36
288959	73:19:014001:31	303 995,70
288960	73:19:014001:32	250 349,40
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288962	73:19:014001:34	250 349,40
288963	73:19:014001:35	248 966,52
288964	73:19:014001:36	244 984,77
288965	73:19:014001:37	242 600,49
288966	73:19:014001:372	252 852,89
288967	73:19:014001:38	274 192,20
288968	73:19:014001:39	241 408,35
288969	73:19:014001:4	357 642,00
288970	73:19:014001:40	280 152,90
288971	73:19:014001:41	265 847,22
288972	73:19:014001:42	298 035,00
288973	73:19:014001:43	381 484,80
288974	73:19:014001:44	292 074,30
288975	73:19:014001:45	333 799,20
288976	73:19:014001:46	306 379,98
288977	73:19:014001:47	357 642,00
288978	73:19:014001:48	339 759,90
288979	73:19:014001:49	327 838,50
288980	73:19:014001:5	290 882,16
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288983	73:19:014001:52	333 799,20
288984	73:19:014001:53	333 799,20
288985	73:19:014001:54	351 681,30
288986	73:19:014001:55	351 681,30
288987	73:19:014001:56	298 035,00
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293258	73:19:040103:290	222 453,00
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293277	73:19:040103:48	789 278,07
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293286	73:19:040103:51	725 090,85
293287	73:19:040103:511	909 076,43
293288	73:19:040103:512	554 352,88
293289	73:19:040103:513	355 924,80
293290	73:19:040103:514	224 232,62
293291	73:19:040103:515	650 897,48
293292	73:19:040103:516	697 612,61
293293	73:19:040103:517	694 996,56
293294	73:19:040103:519	456 473,56
293295	73:19:040103:523	697 202,76
293296	73:19:040103:526	15 019,50
293297	73:19:040103:528	319 651,61
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293300	73:19:040103:530	314 612,10
293301	73:19:040103:531	1 099 881,78
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293303	73:19:040103:534	667 964,07
293304	73:19:040103:535	190 674,00
293305	73:19:040103:536	134 531,10
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293307	73:19:040103:55	635 580,00
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293309	73:19:040103:58	437 490,90
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293314	73:19:040103:62	739 391,40
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293332	73:19:040103:80	359 928,95
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293380	73:19:040104:1374	462 053,68
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293407	73:19:040104:1532	475 832,96
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293409	73:19:040104:1535	691 163,29
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293506	73:19:040104:207	13 454,64
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293518	73:19:040104:222	656 069,25
293519	73:19:040104:223	345 106,32
293520	73:19:040104:23	611 692,79
293521	73:19:040104:24	689 233,55
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293523	73:19:040104:26	309 470,34
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293529	73:19:040104:31	494 163,45
293530	73:19:040104:33	1 932 470,33
293531	73:19:040104:34	414 715,95
293532	73:19:040104:38	317 790,00
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293534	73:19:040104:4	612 190,66
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293542	73:19:040104:48	507 934,35
293543	73:19:040104:49	78 262,00
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294144	73:19:040108:63	793 741,96
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294703	73:19:040113:15	795 714,38
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294717	73:19:040113:252	751 573,35
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294768	73:19:040113:62	781 763,40
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295015	73:19:040202:45	757 153,55
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295017	73:19:040202:6	778 585,50
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295112	73:19:040204:24	535 476,15
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295131	73:19:040204:39	529 650,00
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295152	73:19:040204:63	427 427,55
295153	73:19:040204:64	317 790,00
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295155	73:19:040204:67	506 345,40
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295158	73:19:040204:7	504 226,80
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295173	73:19:040204:94	586 852,20
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295185	73:19:040205:161	529 650,00
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295232	73:19:040205:61	668 947,95
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296289	73:19:050201:118	788 246,40
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296422	73:19:050201:437	267 291,00
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296463	73:19:050201:686	267 023,71
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296484	73:19:050201:706	267 291,00
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296950	73:19:050601:582	586 729,95
296951	73:19:050601:583	106 916,40
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296955	73:19:050601:608	265 687,25
296956	73:19:050601:609	164 943,18
296957	73:19:050601:610	524 100,00
296958	73:19:050601:616	355 497,03
296959	73:19:050601:62	648 835,80
296960	73:19:050601:621	44 490,00
296961	73:19:050601:623	44 490,00
296962	73:19:050601:624	80 187,30
296963	73:19:050601:625	320 749,20
296964	73:19:050601:626	620 010,30
296965	73:19:050601:63	516 500,55
296966	73:19:050601:64	784 315,65
296967	73:19:050601:67	490 033,50
296968	73:19:050601:68	544 365,00
296969	73:19:050601:7	393 075,00
296970	73:19:050601:71	383 028,00
296971	73:19:050601:74	1 008 955,39
296972	73:19:050601:745	320 749,20
296973	73:19:050601:746	758 481,90
296974	73:19:050601:747	524 100,00
296975	73:19:050601:748	195 072,12
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296977	73:19:050601:750	231 741,30
296978	73:19:050601:751	738 981,00
296979	73:19:050601:752	240 561,90
296980	73:19:050601:754	240 561,90
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296982	73:19:050601:757	393 075,00
296983	73:19:050601:758	393 075,00
296984	73:19:050601:759	314 601,51
296985	73:19:050601:76	53 458,20
296986	73:19:050601:763	86 714,59
296987	73:19:050601:764	671 139,00
296988	73:19:050601:77	404 081,10
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296992	73:19:050601:83	44 490,00
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296995	73:19:050601:87	11 530 200,00
296996	73:19:050601:9	680 819,16
296997	73:19:050601:90	337 053,95
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297004	73:19:050701:10	471 690,00
297005	73:19:050701:109	240 080,78
297006	73:19:050701:11	665 082,90
297007	73:19:050701:111	44 490,00
297008	73:19:050701:112	240 561,90
297009	73:19:050701:113	665 082,90
297010	73:19:050701:115	665 082,90
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297012	73:19:050701:12	636 781,50
297013	73:19:050701:120	523 440,00
297014	73:19:050701:13	518 859,00
297015	73:19:050701:14	353 767,50
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297017	73:19:050701:16	673 728,98
297018	73:19:050701:17	788 123,24
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297021	73:19:050701:20	353 767,50
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297025	73:19:050701:233	578 763,63
297026	73:19:050701:235	272 797,19
297027	73:19:050701:236	246 335,39
297028	73:19:050701:237	659 186,78

297029	73:19:050701:238	665 082,90
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297031	73:19:050701:240	473 105,07
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297038	73:19:050701:3	337 508,35
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297040	73:19:050701:32	300 702,38
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297047	73:19:050701:7	355 309,93
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297052	73:19:050701:75	389 144,25
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297054	73:19:050701:78	563 343,60
297055	73:19:050701:79	44 490,00
297056	73:19:050701:8	353 767,50
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297058	73:19:050701:9	968 139,01
297059	73:19:050701:96	302 145,75
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297065	73:19:050801:13	211 605,46
297066	73:19:050801:14	229 881,00
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297071	73:19:050801:154	140 687,17
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297077	73:19:050801:160	277 466,37
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297089	73:19:050801:27	46 895,72
297090	73:19:050801:273	41 048,06
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297125	73:19:050901:20	134 986 868,00
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297128	73:19:050901:3	486 030 000,00
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297132	73:19:050901:45	77 088,00
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297134	73:19:050901:47	10 856 619,16
297135	73:19:050901:5	4 947 456,63
297136	73:19:050901:52	1 161 771,72
297137	73:19:050901:53	2 190 325,32
297138	73:19:050901:54	646 931,77
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297143	73:19:050901:59	1 470 354,12
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297146	73:19:050901:61	2 940 708,24
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297148	73:19:050901:63	2 139 272,23
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297152	73:19:050901:68	62 986 954,83
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297155	73:19:050901:70	11 090 681,45
297156	73:19:050901:71	54 930 563,65
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297158	73:19:050901:73	737 527,81
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297165	73:19:051001:10	227 197,35
297166	73:19:051001:11	128 032,39
297167	73:19:051001:12	270 765,78
297168	73:19:051001:13	321 551,07
297169	73:19:051001:15	272 636,82
297170	73:19:051001:16	393 075,00
297171	73:19:051001:17	731 643,60
297172	73:19:051001:18	530 127,15
297173	73:19:051001:189	267 291,00
297174	73:19:051001:19	594 853,50
297175	73:19:051001:190	155 028,78
297176	73:19:051001:191	267 291,00
297177	73:19:051001:192	267 291,00
297178	73:19:051001:193	267 291,00
297179	73:19:051001:194	267 291,00
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297182	73:19:051001:20	679 495,65
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297184	73:19:051001:206	393 075,00
297185	73:19:051001:209	15 652,40
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297187	73:19:051001:210	294 020,10
297188	73:19:051001:214	465 976,44
297189	73:19:051001:218	294 020,10
297190	73:19:051001:219	294 020,10
297191	73:19:051001:220	294 020,10
297192	73:19:051001:222	294 020,10
297193	73:19:051001:223	294 020,10
297194	73:19:051001:224	320 749,20
297195	73:19:051001:226	267 291,00
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297202	73:19:051001:279	851 023,95
297203	73:19:051001:28	445 485,00
297204	73:19:051001:285	280 120,97
297205	73:19:051001:286	320 749,20
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297209	73:19:051001:291	327 966,06
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297212	73:19:051001:294	267 291,00
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297216	73:19:051001:306	267 291,00
297217	73:19:051001:31	213 832,80
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297219	73:19:051001:33	267 291,00
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297223	73:19:051001:41	397 005,75
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297225	73:19:051001:46	267 291,00
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297229	73:19:051001:50	362 910,00
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297231	73:19:051001:52	393 075,00
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297234	73:19:051001:53	471 690,00
297235	73:19:051001:532	785 887,95
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297237	73:19:051001:536	477 717,15
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297240	73:19:051001:539	201 252,46
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297243	73:19:051001:541	209 212,75
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297248	73:19:051001:55	544 015,80
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297267	73:19:051001:76	373 672,82
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297273	73:19:051001:82	267 291,00
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297298	73:19:051201:14	250 449,30
297299	73:19:051201:15	163 336,50
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297307	73:19:051201:203	127 062,73
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297312	73:19:051201:26	145 334,00
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297323	73:19:051201:5	337 779,88
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297346	73:19:051301:163	2 151 092,85
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297355	73:19:051301:173	393 075,00
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297409	73:19:051301:281	267 291,00
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297807	73:19:051402:1413	267 291,00
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298007	73:19:051402:31	544 365,00
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298042	73:19:051402:69	393 075,00
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298044	73:19:051402:70	386 770,08
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298057	73:19:051402:85	405 915,45
298058	73:19:051402:86	393 075,00
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298060	73:19:051402:88	506 018,55
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298135	73:19:051701:102	229 881,00
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298184	73:19:051701:28	177 008,37
298185	73:19:051701:3	158 859,27
298186	73:19:051701:30	158 273,07
298187	73:19:051701:31	172 410,75
298188	73:19:051701:32	229 881,00

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298190	73:19:051701:349	112 666,98
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298196	73:19:051701:355	172 410,75
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298203	73:19:051701:39	88 163,96
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298349	73:19:051901:441	267 291,00
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298492	73:19:052101:117	374 207,40
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299013	73:19:060101:96	44 490,00
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299324	73:19:060201:376	74 150,00
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300312	73:19:060301:603	44 490,00
300313	73:19:060301:604	44 490,00
300314	73:19:060301:605	57 837,00
300315	73:19:060301:606	44 490,00
300316	73:19:060301:607	74 150,00
300317	73:19:060301:608	20 232 030,00
300318	73:19:060301:61	130 800,60
300319	73:19:060301:62	44 490,00
300320	73:19:060301:63	44 490,00
300321	73:19:060301:631	74 150,00
300322	73:19:060301:632	74 150,00
300323	73:19:060301:633	66 735,00
300324	73:19:060301:64	74 150,00
300325	73:19:060301:642	74 150,00
300326	73:19:060301:643	37 075,00
300327	73:19:060301:644	165 471,90
300328	73:19:060301:645	159 183,97
300329	73:19:060301:646	37 075,00
300330	73:19:060301:647	37 075,00
300331	73:19:060301:648	37 075,00
300332	73:19:060301:65	66 735,00
300333	73:19:060301:650	44 490,00
300334	73:19:060301:66	66 735,00

300335	73:19:060301:67	74 150,00
300336	73:19:060301:68	66 735,00
300337	73:19:060301:69	74 150,00
300338	73:19:060301:7	74 150,00
300339	73:19:060301:70	44 490,00
300340	73:19:060301:71	44 490,00
300341	73:19:060301:72	74 150,00
300342	73:19:060301:73	66 735,00
300343	73:19:060301:74	74 150,00
300344	73:19:060301:75	44 490,00
300345	73:19:060301:76	66 735,00
300346	73:19:060301:761	37 075,00
300347	73:19:060301:762	37 075,00
300348	73:19:060301:763	70 442,50
300349	73:19:060301:764	37 075,00
300350	73:19:060301:765	37 075,00
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300356	73:19:060301:81	44 490,00
300357	73:19:060301:82	44 490,00
300358	73:19:060301:83	66 735,00
300359	73:19:060301:84	66 735,00
300360	73:19:060301:85	66 735,00
300361	73:19:060301:86	66 735,00
300362	73:19:060301:87	66 735,00
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300365	73:19:060301:9	66 735,00
300366	73:19:060301:90	66 735,00
300367	73:19:060301:91	44 490,00
300368	73:19:060301:92	44 490,00
300369	73:19:060301:93	66 735,00
300370	73:19:060301:94	44 490,00
300371	73:19:060301:95	66 735,00
300372	73:19:060301:96	44 490,00
300373	73:19:060301:97	109 000,50
300374	73:19:060301:98	44 490,00
300375	73:19:060301:99	44 490,00
300376	73:19:060401:1	66 735,00
300377	73:19:060401:10	44 490,00
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300379	73:19:060401:101	88 980,00
300380	73:19:060401:102	66 735,00
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300391	73:19:060401:112	66 735,00
300392	73:19:060401:113	109 000,50

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300395	73:19:060401:116	66 735,00
300396	73:19:060401:117	88 980,00
300397	73:19:060401:118	44 490,00
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300400	73:19:060401:120	44 490,00
300401	73:19:060401:121	44 490,00
300402	73:19:060401:122	66 735,00
300403	73:19:060401:123	66 735,00
300404	73:19:060401:124	66 735,00
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300408	73:19:060401:128	66 735,00
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300410	73:19:060401:13	66 735,00
300411	73:19:060401:130	88 980,00
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300413	73:19:060401:132	88 980,00
300414	73:19:060401:133	88 980,00
300415	73:19:060401:134	66 735,00
300416	73:19:060401:135	88 980,00
300417	73:19:060401:136	44 490,00
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300419	73:19:060401:138	88 980,00
300420	73:19:060401:139	88 980,00
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300422	73:19:060401:140	44 490,00
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300424	73:19:060401:142	88 980,00
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300427	73:19:060401:145	66 735,00
300428	73:19:060401:146	66 735,00
300429	73:19:060401:147	66 735,00
300430	73:19:060401:148	66 735,00
300431	73:19:060401:149	66 735,00
300432	73:19:060401:15	66 735,00
300433	73:19:060401:150	66 735,00
300434	73:19:060401:151	44 490,00
300435	73:19:060401:152	44 490,00
300436	73:19:060401:153	66 735,00
300437	73:19:060401:154	66 735,00
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300439	73:19:060401:156	66 735,00
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300445	73:19:060401:161	44 490,00
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300449	73:19:060401:165	66 735,00
300450	73:19:060401:166	44 490,00
300451	73:19:060401:167	44 490,00
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300455	73:19:060401:170	66 735,00
300456	73:19:060401:171	44 490,00
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300460	73:19:060401:175	88 980,00
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300462	73:19:060401:177	44 490,00
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300465	73:19:060401:18	44 490,00
300466	73:19:060401:180	44 490,00
300467	73:19:060401:181	44 490,00
300468	73:19:060401:182	44 490,00
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300470	73:19:060401:184	44 490,00
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300477	73:19:060401:190	66 735,00
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300483	73:19:060401:196	44 490,00
300484	73:19:060401:197	74 150,00
300485	73:19:060401:198	14 830,00
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300487	73:19:060401:2	66 735,00
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300489	73:19:060401:200	14 830,00
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300507	73:19:060401:217	44 490,00
300508	73:19:060401:218	44 490,00

300509	73:19:060401:219	74 150,00
300510	73:19:060401:22	44 490,00
300511	73:19:060401:220	14 830,00
300512	73:19:060401:221	66 735,00
300513	73:19:060401:222	66 735,00
300514	73:19:060401:223	66 735,00
300515	73:19:060401:224	66 735,00
300516	73:19:060401:225	66 735,00
300517	73:19:060401:226	44 490,00
300518	73:19:060401:227	66 735,00
300519	73:19:060401:228	66 735,00
300520	73:19:060401:229	66 735,00
300521	73:19:060401:23	88 980,00
300522	73:19:060401:230	109 000,50
300523	73:19:060401:231	66 735,00
300524	73:19:060401:232	29 660,00
300525	73:19:060401:233	66 735,00
300526	73:19:060401:234	66 735,00
300527	73:19:060401:235	74 150,00
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300530	73:19:060401:238	44 490,00
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300534	73:19:060401:241	66 735,00
300535	73:19:060401:242	66 735,00
300536	73:19:060401:243	44 490,00
300537	73:19:060401:244	74 150,00
300538	73:19:060401:245	14 830,00
300539	73:19:060401:246	66 735,00
300540	73:19:060401:247	66 735,00
300541	73:19:060401:248	66 735,00
300542	73:19:060401:249	66 735,00
300543	73:19:060401:25	44 490,00
300544	73:19:060401:250	44 490,00
300545	73:19:060401:251	44 490,00
300546	73:19:060401:252	44 490,00
300547	73:19:060401:253	44 490,00
300548	73:19:060401:254	44 490,00
300549	73:19:060401:255	74 150,00
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300557	73:19:060401:262	44 490,00
300558	73:19:060401:263	74 150,00
300559	73:19:060401:264	14 830,00
300560	73:19:060401:265	44 490,00
300561	73:19:060401:266	44 490,00
300562	73:19:060401:267	74 150,00
300563	73:19:060401:268	14 830,00
300564	73:19:060401:269	74 150,00
300565	73:19:060401:27	88 980,00
300566	73:19:060401:270	14 830,00
300567	73:19:060401:271	44 490,00
300568	73:19:060401:272	44 490,00
300569	73:19:060401:273	44 490,00
300570	73:19:060401:274	66 735,00
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300574	73:19:060401:278	66 735,00
300575	73:19:060401:279	44 490,00
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300577	73:19:060401:280	44 490,00
300578	73:19:060401:281	44 490,00
300579	73:19:060401:282	66 735,00
300580	73:19:060401:283	66 735,00
300581	73:19:060401:284	88 980,00
300582	73:19:060401:285	88 980,00
300583	73:19:060401:286	66 735,00
300584	73:19:060401:287	66 735,00
300585	73:19:060401:288	66 735,00
300586	73:19:060401:289	109 000,50
300587	73:19:060401:29	88 980,00
300588	73:19:060401:290	44 490,00
300589	73:19:060401:291	66 735,00
300590	73:19:060401:292	88 980,00
300591	73:19:060401:293	88 980,00
300592	73:19:060401:294	74 150,00
300593	73:19:060401:295	66 735,00
300594	73:19:060401:296	66 735,00
300595	73:19:060401:297	88 980,00
300596	73:19:060401:298	66 735,00
300597	73:19:060401:299	66 735,00
300598	73:19:060401:3	44 490,00
300599	73:19:060401:30	66 735,00
300600	73:19:060401:300	88 980,00
300601	73:19:060401:301	44 490,00
300602	73:19:060401:302	44 490,00
300603	73:19:060401:303	44 490,00
300604	73:19:060401:304	74 150,00
300605	73:19:060401:305	44 490,00
300606	73:19:060401:306	44 490,00
300607	73:19:060401:307	66 735,00
300608	73:19:060401:308	66 735,00
300609	73:19:060401:309	74 150,00
300610	73:19:060401:31	66 735,00
300611	73:19:060401:310	14 830,00
300612	73:19:060401:312	88 980,00
300613	73:19:060401:313	66 735,00
300614	73:19:060401:314	66 735,00
300615	73:19:060401:315	66 735,00
300616	73:19:060401:316	66 735,00
300617	73:19:060401:317	66 735,00
300618	73:19:060401:318	44 490,00
300619	73:19:060401:319	74 150,00
300620	73:19:060401:32	66 735,00
300621	73:19:060401:320	14 830,00
300622	73:19:060401:321	66 735,00
300623	73:19:060401:322	66 735,00
300624	73:19:060401:323	74 150,00

300625	73:19:060401:324	14 830,00
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300627	73:19:060401:326	74 150,00
300628	73:19:060401:327	14 830,00
300629	73:19:060401:328	74 150,00
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300631	73:19:060401:33	66 735,00
300632	73:19:060401:330	74 150,00
300633	73:19:060401:331	14 830,00
300634	73:19:060401:332	74 150,00
300635	73:19:060401:333	14 830,00
300636	73:19:060401:334	66 735,00
300637	73:19:060401:335	66 735,00
300638	73:19:060401:336	44 490,00
300639	73:19:060401:337	74 150,00
300640	73:19:060401:338	14 830,00
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300642	73:19:060401:34	88 980,00
300643	73:19:060401:340	66 735,00
300644	73:19:060401:341	66 735,00
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300650	73:19:060401:347	66 735,00
300651	73:19:060401:348	66 735,00
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300653	73:19:060401:35	109 000,50
300654	73:19:060401:350	66 735,00
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300660	73:19:060401:356	74 150,00
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300662	73:19:060401:358	66 735,00
300663	73:19:060401:359	66 735,00
300664	73:19:060401:36	66 735,00
300665	73:19:060401:360	74 150,00
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300667	73:19:060401:362	66 735,00
300668	73:19:060401:363	109 000,50
300669	73:19:060401:364	66 735,00
300670	73:19:060401:365	66 735,00
300671	73:19:060401:366	66 735,00
300672	73:19:060401:367	66 735,00
300673	73:19:060401:368	66 735,00
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300675	73:19:060401:37	66 735,00
300676	73:19:060401:370	74 150,00
300677	73:19:060401:371	14 830,00
300678	73:19:060401:372	74 150,00
300679	73:19:060401:373	14 830,00
300680	73:19:060401:374	66 735,00
300681	73:19:060401:375	66 735,00
300682	73:19:060401:376	44 490,00
300683	73:19:060401:377	74 150,00
300684	73:19:060401:378	14 830,00
300685	73:19:060401:379	88 980,00
300686	73:19:060401:38	66 735,00
300687	73:19:060401:380	66 735,00
300688	73:19:060401:381	66 735,00
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300690	73:19:060401:383	88 980,00
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300692	73:19:060401:385	44 490,00
300693	73:19:060401:386	66 735,00
300694	73:19:060401:387	66 735,00
300695	73:19:060401:388	109 000,50
300696	73:19:060401:389	44 490,00
300697	73:19:060401:39	66 735,00
300698	73:19:060401:390	66 735,00
300699	73:19:060401:391	66 735,00
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300702	73:19:060401:394	88 980,00
300703	73:19:060401:396	66 735,00
300704	73:19:060401:397	44 490,00
300705	73:19:060401:398	109 000,50
300706	73:19:060401:399	66 735,00
300707	73:19:060401:4	88 980,00
300708	73:19:060401:40	88 980,00
300709	73:19:060401:400	74 150,00
300710	73:19:060401:401	14 830,00
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300712	73:19:060401:403	66 735,00
300713	73:19:060401:404	44 490,00
300714	73:19:060401:405	74 150,00
300715	73:19:060401:406	14 830,00
300716	73:19:060401:407	44 490,00
300717	73:19:060401:408	44 490,00
300718	73:19:060401:409	74 150,00
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300720	73:19:060401:410	14 830,00
300721	73:19:060401:411	68 069,70
300722	73:19:060401:412	66 735,00
300723	73:19:060401:413	65 103,70
300724	73:19:060401:414	66 735,00
300725	73:19:060401:415	44 490,00
300726	73:19:060401:416	44 490,00
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300730	73:19:060401:42	88 980,00
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300732	73:19:060401:421	66 735,00
300733	73:19:060401:422	59 320,00
300734	73:19:060401:423	66 735,00
300735	73:19:060401:424	59 320,00
300736	73:19:060401:425	53 388,00
300737	73:19:060401:426	74 150,00
300738	73:19:060401:427	14 830,00
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300743	73:19:060401:431	66 735,00
300744	73:19:060401:432	44 490,00
300745	73:19:060401:433	44 490,00
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300747	73:19:060401:435	44 490,00
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300749	73:19:060401:437	44 490,00
300750	73:19:060401:438	88 980,00
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300758	73:19:060401:445	44 490,00
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300760	73:19:060401:447	74 150,00
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300978	73:19:060501:216	44 490,00
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301027	73:19:060501:261	66 735,00
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301087	73:19:060501:38	44 490,00
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301153	73:19:060601:102	66 735,00
301154	73:19:060601:103	44 490,00
301155	73:19:060601:105	74 150,00
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301158	73:19:060601:108	14 830,00
301159	73:19:060601:109	74 150,00
301160	73:19:060601:11	14 830,00
301161	73:19:060601:110	53 458,20
301162	73:19:060601:111	74 150,00
301163	73:19:060601:112	14 830,00
301164	73:19:060601:113	74 150,00
301165	73:19:060601:114	14 830,00
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301168	73:19:060601:117	44 490,00
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301170	73:19:060601:119	74 150,00
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301174	73:19:060601:122	44 490,00
301175	73:19:060601:123	74 150,00
301176	73:19:060601:124	14 830,00
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301179	73:19:060601:127	14 830,00
301180	73:19:060601:128	74 150,00
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301185	73:19:060601:132	66 735,00
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301190	73:19:060601:137	44 490,00
301191	73:19:060601:138	74 150,00
301192	73:19:060601:139	14 830,00
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301195	73:19:060601:141	66 735,00
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301228	73:19:060601:171	74 150,00
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301237	73:19:060601:18	44 490,00
301238	73:19:060601:180	74 150,00
301239	73:19:060601:181	14 830,00
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301241	73:19:060601:183	14 830,00
301242	73:19:060601:184	44 490,00
301243	73:19:060601:185	74 150,00
301244	73:19:060601:186	14 830,00
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301269	73:19:060601:208	44 490,00
301270	73:19:060601:209	66 735,00
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301275	73:19:060601:213	74 150,00
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301278	73:19:060601:216	66 735,00
301279	73:19:060601:217	44 490,00
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301283	73:19:060601:220	74 150,00
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301298	73:19:060601:30	44 490,00
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301319	73:19:060601:5	14 830,00
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301324	73:19:060601:54	66 735,00
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301329	73:19:060601:59	44 490,00
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301331	73:19:060601:60	74 150,00
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301336	73:19:060601:66	88 980,00
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301362	73:19:060601:9	44 490,00
301363	73:19:060601:90	74 150,00
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301366	73:19:060601:93	74 150,00
301367	73:19:060601:94	14 830,00
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301384	73:19:060701:109	44 490,00
301385	73:19:060701:11	66 735,00
301386	73:19:060701:110	88 980,00
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301457	73:19:060701:175	88 980,00
301458	73:19:060701:176	66 735,00
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301462	73:19:060701:18	88 980,00
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301549	73:19:060701:57	44 490,00
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301551	73:19:060701:59	44 490,00
301552	73:19:060701:6	44 490,00

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301577	73:19:060701:82	44 490,00
301578	73:19:060701:83	88 980,00
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301582	73:19:060701:87	88 980,00
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301585	73:19:060701:9	66 735,00
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301837	73:19:060801:409	44 490,00
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301839	73:19:060801:411	44 490,00
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301843	73:19:060801:415	66 735,00
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301846	73:19:060801:418	66 735,00
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301856	73:19:060801:428	74 150,00
301857	73:19:060801:429	44 490,00
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301880	73:19:060801:451	44 490,00
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301886	73:19:060801:457	44 490,00
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301898	73:19:060801:47	44 490,00
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302129	73:19:060801:74	88 980,00
302130	73:19:060801:76	44 490,00
302131	73:19:060801:77	44 490,00
302132	73:19:060801:78	44 490,00

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302239	73:19:060901:182	44 490,00
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302256	73:19:060901:198	88 980,00
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302267	73:19:060901:208	44 490,00
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302272	73:19:060901:212	88 980,00
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302286	73:19:060901:225	66 735,00
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302295	73:19:060901:233	66 735,00
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302309	73:19:060901:246	44 490,00
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302353	73:19:060901:286	88 980,00
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302363	73:19:060901:295	66 735,00
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302429	73:19:060901:355	44 490,00
302430	73:19:060901:356	44 490,00
302431	73:19:060901:357	88 980,00
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303277	73:19:070401:254	402 534,00
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303282	73:19:070401:27	986 208,30
303283	73:19:070401:270	258 628,10
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303285	73:19:070401:277	473 480,62
303286	73:19:070401:278	447 315,91
303287	73:19:070401:28	761 352,81
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303308	73:19:070401:407	301 798,16
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303341	73:19:070401:53	386 935,81
303342	73:19:070401:54	1 232 760,38
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303407	73:19:070501:120	778 585,50
303408	73:19:070501:1200	234 786,00

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303422	73:19:070501:123	778 585,50
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303444	73:19:070501:140	1 038 114,00
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303448	73:19:070501:144	778 585,50
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303664	73:19:070501:218	581 555,70
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303672	73:19:070501:2200	679 011,30
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303677	73:19:070501:228	778 585,50
303678	73:19:070501:229	1 689 392,83
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303683	73:19:070501:24	448 613,55
303684	73:19:070501:240	778 585,50
303685	73:19:070501:241	778 585,50
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303694	73:19:070501:25	926 516,75
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303715	73:19:070501:270	599 183,24
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303744	73:19:070501:3	529,65
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303774	73:19:070501:327	529 650,00
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303778	73:19:070501:330	690 663,60
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303780	73:19:070501:332	662 062,50
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303887	73:19:070501:441	628 164,90
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303901	73:19:070501:47	439 609,50
303902	73:19:070501:477	529 650,00
303903	73:19:070501:479	529 650,00
303904	73:19:070501:48	1 111 073,99
303905	73:19:070501:480	448 083,90
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303907	73:19:070501:482	1 309 580,27
303908	73:19:070501:483	529 650,00
303909	73:19:070501:484	831 529,31
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303930	73:19:070501:503	680 070,60
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303954	73:19:070501:532	1 420 659,01
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303957	73:19:070501:535	529 650,00
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304002	73:19:070501:95	1 141 925,40
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304004	73:19:070501:97	778 585,50
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304013	73:19:070601:1038	251 583,75
304014	73:19:070601:1039	251 583,75
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304016	73:19:070601:1040	1 620 498,64
304017	73:19:070601:1041	548 717,40
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304872	73:19:070601:681	416 834,55
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304896	73:19:070601:703	325 205,10
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304914	73:19:070601:721	403 593,30
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304920	73:19:070601:729	403 593,30
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304922	73:19:070601:730	403 593,30
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304926	73:19:070601:734	403 593,30
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304937	73:19:070601:745	484 100,10
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304947	73:19:070601:755	1 622 384,76
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304958	73:19:070601:767	330 864,64
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304994	73:19:070601:804	546 069,15
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305098	73:19:070701:1557	774 348,30
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305108	73:19:070701:1583	5 143 403,53
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305111	73:19:070701:159	529 650,00
305112	73:19:070701:16	1 423 212,83
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305114	73:19:070701:1607	476 685,00
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305116	73:19:070701:163	1 448 169,03
305117	73:19:070701:164	1 968 203,56
305118	73:19:070701:1649	529 650,00
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305120	73:19:070701:1656	977 903,39
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305126	73:19:070701:170	741 510,00
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305128	73:19:070701:172	476 685,00
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305130	73:19:070701:174	778 585,50
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305139	73:19:070701:182	882 396,90
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305143	73:19:070701:187	882 396,90
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305145	73:19:070701:189	741 510,00
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305147	73:19:070701:190	635 580,00
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305151	73:19:070701:195	882 396,90
305152	73:19:070701:196	370 755,00
305153	73:19:070701:197	1 038 114,00
305154	73:19:070701:198	969 598,48
305155	73:19:070701:199	597 445,20
305156	73:19:070701:20	1 181 217,55
305157	73:19:070701:200	741 510,00
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305162	73:19:070701:205	317 790,00
305163	73:19:070701:206	1 085 867,24
305164	73:19:070701:207	882 396,90
305165	73:19:070701:209	290 777,85
305166	73:19:070701:21	895 733,26
305167	73:19:070701:210	934 302,60
305168	73:19:070701:211	1 141 925,40
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305195	73:19:070701:2221	23 722,75
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305202	73:19:070701:2259	529 650,00
305203	73:19:070701:226	1 193 831,10
305204	73:19:070701:2261	1 051 609,48
305205	73:19:070701:227	1 141 925,40
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305224	73:19:070701:234	986 208,30
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305226	73:19:070701:2345	448 083,90
305227	73:19:070701:2349	317 790,00
305228	73:19:070701:235	529 650,00
305229	73:19:070701:2354	778 585,50
305230	73:19:070701:236	476 685,00
305231	73:19:070701:2368	529 650,00
305232	73:19:070701:237	403 656,86
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305234	73:19:070701:2374	455 054,09
305235	73:19:070701:2375	529 650,00
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305237	73:19:070701:238	460 795,50
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305239	73:19:070701:24	728 090,15
305240	73:19:070701:240	396 803,19
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305242	73:19:070701:243	882 396,90
305243	73:19:070701:244	757 399,50
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305247	73:19:070701:250	778 585,50
305248	73:19:070701:251	778 585,50
305249	73:19:070701:252	1 038 114,00
305250	73:19:070701:253	423 720,00
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305252	73:19:070701:256	582 615,00
305253	73:19:070701:257	423 720,00
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305255	73:19:070701:2580	315 141,75
305256	73:19:070701:2583	1 286 140,19
305257	73:19:070701:2584	829 453,09
305258	73:19:070701:2592	574 670,25
305259	73:19:070701:2593	1 370 829,54
305260	73:19:070701:2595	688 015,35
305261	73:19:070701:2596	328 700,40
305262	73:19:070701:2597	254 351,50
305263	73:19:070701:26	530 179,65
305264	73:19:070701:260	412 872,77

305265	73:19:070701:2605	410 478,75
305266	73:19:070701:2606	611 883,46
305267	73:19:070701:2607	452 321,10
305268	73:19:070701:2608	371 284,65
305269	73:19:070701:261	354 865,50
305270	73:19:070701:2612	696 023,66
305271	73:19:070701:2619	510 815,65
305272	73:19:070701:262	660 319,95
305273	73:19:070701:2622	343 213,20
305274	73:19:070701:2623	489 396,60
305275	73:19:070701:2624	487 807,65
305276	73:19:070701:2626	545 009,85
305277	73:19:070701:2629	975 308,10
305278	73:19:070701:263	713 044,17
305279	73:19:070701:2630	1 071 852,71
305280	73:19:070701:2631	556 132,50
305281	73:19:070701:2632	688 545,00
305282	73:19:070701:2633	680 589,66
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305284	73:19:070701:2640	1 594 860,89
305285	73:19:070701:2643	882 396,90
305286	73:19:070701:2644	637 168,95
305287	73:19:070701:2646	529 650,00
305288	73:19:070701:2647	843 467,63
305289	73:19:070701:265	877 206,33
305290	73:19:070701:2651	264 825,00
305291	73:19:070701:2655	1 171 511,65
305292	73:19:070701:2657	857 482,16
305293	73:19:070701:266	643 895,51
305294	73:19:070701:2660	116 470,64
305295	73:19:070701:2661	1 124 277,46
305296	73:19:070701:2663	847 017,97
305297	73:19:070701:2664	223 512,30
305298	73:19:070701:2668	1 096 767,44
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305302	73:19:070701:2673	537 065,10
305303	73:19:070701:2679	1 253 522,66
305304	73:19:070701:2688	1 238 470,00
305305	73:19:070701:269	778 585,50
305306	73:19:070701:2692	582 085,35
305307	73:19:070701:2693	158 895,00
305308	73:19:070701:2697	504 977,60
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305316	73:19:070701:276	741 510,00
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305322	73:19:070701:281	476 685,00
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305324	73:19:070701:284	882 396,90
305325	73:19:070701:285	833 086,49
305326	73:19:070701:286	688 545,00
305327	73:19:070701:287	1 017 351,72
305328	73:19:070701:288	1 141 925,40
305329	73:19:070701:289	1 297 642,50
305330	73:19:070701:290	1 084 829,13
305331	73:19:070701:291	1 038 114,00
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305333	73:19:070701:293	1 652 359,70
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305338	73:19:070701:298	350 003,31
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305341	73:19:070701:30	423 720,00
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305344	73:19:070701:302	934 302,60
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305348	73:19:070701:307	882 396,90
305349	73:19:070701:308	1 309 269,38
305350	73:19:070701:310	934 302,60
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305353	73:19:070701:313	635 580,00
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305355	73:19:070701:315	1 141 925,40
305356	73:19:070701:316	1 090 019,70
305357	73:19:070701:317	986 208,30
305358	73:19:070701:318	1 084 829,13
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305362	73:19:070701:321	792 080,98
305363	73:19:070701:322	778 585,50
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305367	73:19:070701:326	908 983,00
305368	73:19:070701:327	370 755,00
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305370	73:19:070701:33	778 585,50
305371	73:19:070701:330	635 580,00
305372	73:19:070701:331	562 488,30
305373	73:19:070701:332	547 658,10
305374	73:19:070701:334	829 453,09
305375	73:19:070701:335	635 580,00
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305377	73:19:070701:338	476 685,00
305378	73:19:070701:34	370 755,00
305379	73:19:070701:340	477 214,65
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305385	73:19:070701:348	882 396,90
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305398	73:19:070701:362	582 615,00
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305406	73:19:070701:373	1 401 453,90
305407	73:19:070701:377	879 801,62
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305418	73:19:070701:389	1 228 306,44
305419	73:19:070701:390	529 650,00
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305454	73:19:070701:441	778 585,50
305455	73:19:070701:443	1 024 774,24
305456	73:19:070701:444	934 302,60
305457	73:19:070701:445	1 297 642,50
305458	73:19:070701:446	1 422 216,18
305459	73:19:070701:448	529 650,00
305460	73:19:070701:449	582 615,00
305461	73:19:070701:45	423 720,00
305462	73:19:070701:450	656 236,35
305463	73:19:070701:454	778 585,50
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305473	73:19:070701:471	552 636,81
305474	73:19:070701:472	1 090 019,70
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305479	73:19:070701:480	783 882,00
305480	73:19:070701:481	370 755,00
305481	73:19:070701:482	476 685,00
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305483	73:19:070701:484	805 057,41
305484	73:19:070701:485	934 302,60
305485	73:19:070701:486	529 650,00
305486	73:19:070701:489	529 650,00
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305501	73:19:070701:503	587 911,50
305502	73:19:070701:53	1 156 459,00
305503	73:19:070701:531	529 650,00
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305509	73:19:070701:540	656 236,35
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305517	73:19:070701:55	264 825,00
305518	73:19:070701:550	469 799,55
305519	73:19:070701:551	529 650,00
305520	73:19:070701:552	1 182 503,14
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305522	73:19:070701:554	534 416,85
305523	73:19:070701:555	470 329,20
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305529	73:19:070701:560	529 650,00
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305532	73:19:070701:563	560 899,35
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305534	73:19:070701:565	529 650,00
305535	73:19:070701:566	544 480,20
305536	73:19:070701:568	774 806,77
305537	73:19:070701:569	1 099 596,31
305538	73:19:070701:57	793 638,15
305539	73:19:070701:570	1 395 810,95
305540	73:19:070701:571	529 650,00
305541	73:19:070701:572	1 284 147,02
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305543	73:19:070701:574	529 650,00
305544	73:19:070701:576	554 543,55
305545	73:19:070701:577	1 038 114,00
305546	73:19:070701:578	492 044,85
305547	73:19:070701:579	830 491,20
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305551	73:19:070701:582	780 661,73
305552	73:19:070701:589	543 950,55
305553	73:19:070701:59	681 659,55
305554	73:19:070701:590	444 890,11
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305556	73:19:070701:6	1 282 589,85
305557	73:19:070701:60	934 302,60
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305562	73:19:070701:610	27 835,11
305563	73:19:070701:611	522 234,90
305564	73:19:070701:612	529 650,00
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305574	73:19:070701:622	29 896,97
305575	73:19:070701:623	555 073,20
305576	73:19:070701:624	808 690,81
305577	73:19:070701:625	36 082,55
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305580	73:19:070701:628	36 082,55
305581	73:19:070701:629	36 082,55
305582	73:19:070701:63	1 054 723,82
305583	73:19:070701:630	29 381,50
305584	73:19:070701:631	27 030,98
305585	73:19:070701:632	26 319,64
305586	73:19:070701:633	27 030,98
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305608	73:19:070701:657	910 945,04
305609	73:19:070701:658	497 871,00
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305611	73:19:070701:661	555 073,20
305612	73:19:070701:663	699 138,00

305613	73:19:070701:665	630 967,47
305614	73:19:070701:68	646 734,43
305615	73:19:070701:69	423 720,00
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305617	73:19:070701:70	844 505,74
305618	73:19:070701:71	405 711,90
305619	73:19:070701:72	727 739,10
305620	73:19:070701:73	557 721,45
305621	73:19:070701:74	211 860,00
305622	73:19:070701:75	1 297 642,50
305623	73:19:070701:76	847 505,89
305624	73:19:070701:77	941 569,40
305625	73:19:070701:78	772 367,20
305626	73:19:070701:8	1 828 916,17
305627	73:19:070701:80	471 918,15
305628	73:19:070701:81	597 974,85
305629	73:19:070701:82	688 015,35
305630	73:19:070701:83	470 472,21
305631	73:19:070701:84	1 505 265,30
305632	73:19:070701:85	830 491,20
305633	73:19:070701:86	1 349 548,20
305634	73:19:070701:87	613 334,70
305635	73:19:070701:88	370 755,00
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305637	73:19:070701:9	777 190,64
305638	73:19:070701:90	1 017 299,82
305639	73:19:070701:91	1 370 310,48
305640	73:19:070701:92	1 220 822,06
305641	73:19:070701:93	925 478,63
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306625	73:19:071001:248	35 962,75
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307042	73:19:071001:625	51 905,00
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307108	73:19:071001:734	22 245,00
307109	73:19:071001:735	29 660,00
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307115	73:19:071001:78	37 297,45
307116	73:19:071001:79	35 814,45
307117	73:19:071001:8	37 816,50
307118	73:19:071001:80	37 075,00
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307125	73:19:071001:85	39 077,05
307126	73:19:071001:851	14 830,00
307127	73:19:071001:86	37 075,00
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307146	73:19:071101:102	28 918,50
307147	73:19:071101:103	29 363,40
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307151	73:19:071101:107	29 289,25
307152	73:19:071101:108	29 140,95
307153	73:19:071101:109	27 732,10
307154	73:19:071101:11	20 242,95
307155	73:19:071101:110	28 844,35
307156	73:19:071101:111	38 558,00
307157	73:19:071101:112	29 660,00
307158	73:19:071101:113	30 549,80
307159	73:19:071101:114	38 113,10
307160	73:19:071101:115	40 782,50
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307162	73:19:071101:117	31 513,75
307163	73:19:071101:118	34 479,75
307164	73:19:071101:119	33 367,50
307165	73:19:071101:12	25 952,50
307166	73:19:071101:120	32 626,00
307167	73:19:071101:121	43 896,80
307168	73:19:071101:122	29 363,40
307169	73:19:071101:123	29 066,80
307170	73:19:071101:124	27 064,75
307171	73:19:071101:125	28 028,70
307172	73:19:071101:126	31 217,15
307173	73:19:071101:127	33 441,65
307174	73:19:071101:128	37 445,75
307175	73:19:071101:129	32 032,80
307176	73:19:071101:13	35 443,70
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307183	73:19:071101:136	27 954,55
307184	73:19:071101:137	31 884,50
307185	73:19:071101:138	44 415,85
307186	73:19:071101:139	36 778,40
307187	73:19:071101:14	32 403,55
307188	73:19:071101:140	32 551,85
307189	73:19:071101:141	29 660,00
307190	73:19:071101:142	36 704,25
307191	73:19:071101:143	32 626,00
307192	73:19:071101:144	31 439,60
307193	73:19:071101:145	42 117,20
307194	73:19:071101:146	42 487,95
307195	73:19:071101:147	54 277,80
307196	73:19:071101:148	27 361,35
307197	73:19:071101:149	29 363,40
307198	73:19:071101:15	24 691,95
307199	73:19:071101:150	28 770,20
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307201	73:19:071101:152	25 952,50
307202	73:19:071101:153	23 653,85
307203	73:19:071101:154	26 174,95
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307205	73:19:071101:156	25 952,50
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307207	73:19:071101:158	23 653,85
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307216	73:19:071101:166	36 926,70
307217	73:19:071101:169	24 098,75
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307219	73:19:071101:170	34 034,85
307220	73:19:071101:171	30 549,80
307221	73:19:071101:172	32 329,40
307222	73:19:071101:173	23 728,00
307223	73:19:071101:176	28 102,85
307224	73:19:071101:177	22 245,00
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307227	73:19:071101:18	55 760,80
307228	73:19:071101:180	41 153,25
307229	73:19:071101:181	44 860,75
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307231	73:19:071101:183	22 986,50
307232	73:19:071101:184	40 115,15
307233	73:19:071101:185	19 130,70
307234	73:19:071101:186	23 653,85
307235	73:19:071101:187	29 660,00
307236	73:19:071101:188	44 490,00

307237	73:19:071101:189	28 177,00
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307239	73:19:071101:190	30 549,80
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307244	73:19:071101:195	35 221,25
307245	73:19:071101:196	37 594,05
307246	73:19:071101:197	30 994,70
307247	73:19:071101:198	30 846,40
307248	73:19:071101:199	32 477,70
307249	73:19:071101:2	32 774,30
307250	73:19:071101:20	37 445,75
307251	73:19:071101:200	32 626,00
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307253	73:19:071101:202	31 439,60
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307256	73:19:071101:205	24 840,25
307257	73:19:071101:206	25 359,30
307258	73:19:071101:207	29 215,10
307259	73:19:071101:208	57 540,40
307260	73:19:071101:209	65 622,75
307261	73:19:071101:21	44 490,00
307262	73:19:071101:210	56 354,00
307263	73:19:071101:211	37 964,80
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307265	73:19:071101:213	57 688,70
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307268	73:19:071101:218	818 479,60
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308146	73:19:071401:466	29 660,00
308147	73:19:071401:467	30 253,20
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308149	73:19:071401:469	29 660,00
308150	73:19:071401:47	22 245,00
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308253	73:19:071501:237	169 607,25
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308323	73:19:071601:12	405 129,29
308324	73:19:071601:125	1 136 734,83
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308327	73:19:071601:13	587 911,50
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308331	73:19:071601:134	741 510,00
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308335	73:19:071601:141	1 145 133,17
308336	73:19:071601:142	317 790,00
308337	73:19:071601:143	609 097,50
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308339	73:19:071601:150	778 585,50
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308367	73:19:071601:212	568 844,10
308368	73:19:071601:213	610 686,45
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308370	73:19:071601:215	778 585,50
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308392	73:19:071601:239	529 650,00
308393	73:19:071601:24	1 559 372,44
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308437	73:19:071601:507	1 139 330,12
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308444	73:19:071601:528	529 650,00
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308446	73:19:071601:535	778 585,50
308447	73:19:071601:537	529 650,00
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308457	73:19:071601:552	1 274 181,12
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308471	73:19:071601:571	303 801,04
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308473	73:19:071601:59	334 103,22
308474	73:19:071601:60	792 356,40
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308476	73:19:071601:62	1 367 196,14
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308478	73:19:071601:64	436 961,25
308479	73:19:071601:65	778 585,50
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308488	73:19:071601:75	469 799,55
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308494	73:19:071601:780	1 122 175,29
308495	73:19:071601:788	586 989,91
308496	73:19:071601:789	1 088 535,20
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308504	73:19:071601:801	778 585,50
308505	73:19:071601:802	778 585,50
308506	73:19:071601:803	821 667,23
308507	73:19:071601:804	830 491,20
308508	73:19:071601:805	365 458,50
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308541	73:19:071601:84	988 803,59
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308598	73:19:071701:13	662 062,50
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308609	73:19:071701:1329	529 650,00
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308655	73:19:071701:151	778 585,50
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309724	73:19:071901:10	1 112 980,12
309725	73:19:071901:11	969 659,29
309726	73:19:071901:12	29 068,00
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309728	73:19:071901:14	857 063,25
309729	73:19:071901:15	142 226,57
309730	73:19:071901:16	2 083 270,84

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309732	73:19:071901:19	140 004,28
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309735	73:19:071901:21	961 955,35
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309737	73:19:071901:212	1 079 542,94
309738	73:19:071901:213	1 023 586,87
309739	73:19:071901:217	311 253,97
309740	73:19:071901:218	79 248,10
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309744	73:19:071901:223	1 100 033,65
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309746	73:19:071901:225	874 841,58
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309755	73:19:071901:3	760 638,08
309756	73:19:071901:30	1 023 586,87
309757	73:19:071901:301	1 434 473,51
309758	73:19:071901:303	467 533,79
309759	73:19:071901:307	454 695,39
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309762	73:19:071901:311	873 360,05
309763	73:19:071901:318	416 397,92
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309769	73:19:071901:325	899 169,60
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309774	73:19:071901:332	282 971,62
309775	73:19:071901:333	282 971,62
309776	73:19:071901:334	965 096,19
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309778	73:19:071901:338	416 309,03
309779	73:19:071901:339	62 289,92
309780	73:19:071901:340	1 040 772,58
309781	73:19:071901:341	355 566,43
309782	73:19:071901:342	529 201,37
309783	73:19:071901:343	309 342,79
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309787	73:19:071901:41	1 141 190,46
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309793	73:19:071901:565	393 559,04
309794	73:19:071901:566	255 448,14
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309799	73:19:071901:62	1 687 553,55
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309804	73:19:071901:73	253 965,54
309805	73:19:071901:74	370 372,23
309806	73:19:071901:75	285 158,40
309807	73:19:071901:76	293 248,00
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309809	73:19:071901:78	1 172 261,04
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309815	73:19:071901:9	1 098 359,52
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309818	73:19:071902:102	1 132 087,07
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309821	73:19:071902:106	1 363 330,59
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309827	73:19:071902:111	426 679,72
309828	73:19:071902:112	460 754,83
309829	73:19:071902:113	1 063 736,24
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309831	73:19:071902:115	594 536,70
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309833	73:19:071902:117	1 171 099,53
309834	73:19:071902:118	1 015 231,06
309835	73:19:071902:119	1 048 920,97
309836	73:19:071902:1197	1 047 470,56
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309856	73:19:071902:1246	454 087,96
309857	73:19:071902:125	924 013,45
309858	73:19:071902:1251	1 819 255,06
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309866	73:19:071902:1275	1 939 133,10
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309868	73:19:071902:1281	846 025,88
309869	73:19:071902:1282	925 213,49
309870	73:19:071902:1283	1 107 433,88
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309878	73:19:071902:130	740 763,40
309879	73:19:071902:1300	1 160 791,06
309880	73:19:071902:1301	850 900,10
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309882	73:19:071902:1305	875 294,72
309883	73:19:071902:131	1 658 355,91
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309885	73:19:071902:1313	1 152 079,69
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309887	73:19:071902:1321	976 622,47
309888	73:19:071902:1325	208 154,52
309889	73:19:071902:133	740 763,40
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309891	73:19:071902:1335	962 992,42
309892	73:19:071902:1336	721 503,55
309893	73:19:071902:1337	511 126,75
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309896	73:19:071902:1342	1 215 237,17
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309898	73:19:071902:1345	222 229,02
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309907	73:19:071902:1359	1 007 438,22
309908	73:19:071902:136	1 088 922,20
309909	73:19:071902:1360	740 763,40
309910	73:19:071902:1362	444 458,04
309911	73:19:071902:1363	448 161,86
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309913	73:19:071902:1366	379 270,86
309914	73:19:071902:1367	361 492,54
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309916	73:19:071902:1370	731 133,48
309917	73:19:071902:1371	313 342,92
309918	73:19:071902:1375	368 900,17
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309922	73:19:071902:1388	654 834,85
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309925	73:19:071902:1397	451 865,67
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309927	73:19:071902:140	1 155 288,38
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309932	73:19:071902:1411	24 742,32
309933	73:19:071902:1417	608 166,75
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309936	73:19:071902:1422	659 279,43
309937	73:19:071902:1423	78 262,00
309938	73:19:071902:1424	444 458,04
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309940	73:19:071902:1428	534 090,41
309941	73:19:071902:143	1 023 586,87
309942	73:19:071902:1432	249 201,86
309943	73:19:071902:1433	167 132,00
309944	73:19:071902:145	1 049 587,66
309945	73:19:071902:146	740 763,40
309946	73:19:071902:147	518 534,38
309947	73:19:071902:148	690 095,18
309948	73:19:071902:149	1 183 266,42
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309953	73:19:071902:154	1 167 411,71
309954	73:19:071902:155	1 088 922,20
309955	73:19:071902:156	1 088 922,20
309956	73:19:071902:157	557 498,53
309957	73:19:071902:158	917 731,78
309958	73:19:071902:160	946 473,40
309959	73:19:071902:161	1 088 922,20
309960	73:19:071902:162	1 517 231,60
309961	73:19:071902:1624	446 680,33
309962	73:19:071902:1626	281 490,09
309963	73:19:071902:1627	262 439,39
309964	73:19:071902:1631	411 123,69
309965	73:19:071902:1632	976 237,27
309966	73:19:071902:1635	315 397,50
309967	73:19:071902:1638	369 640,94
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309969	73:19:071902:164	1 023 586,87
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309974	73:19:071902:165	1 887 465,14
309975	73:19:071902:1652	903 731,35
309976	73:19:071902:1655	418 486,87
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309978	73:19:071902:1657	697 058,36
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309980	73:19:071902:166	1 003 289,95
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309982	73:19:071902:1662	433 724,38
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309986	73:19:071902:1673	982 252,27
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309988	73:19:071902:1675	525 201,25
309989	73:19:071902:1676	1 088 922,20
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309994	73:19:071902:169	2 083 911,45
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309998	73:19:071902:1695	980 029,98
309999	73:19:071902:1696	444 458,04
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310003	73:19:071902:170	1 023 586,87
310004	73:19:071902:1700	974 844,63
310005	73:19:071902:1706	1 336 122,05
310006	73:19:071902:1707	925 406,09
310007	73:19:071902:1709	160 759,26
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310009	73:19:071902:1711	451 124,91
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310012	73:19:071902:1715	437 050,41
310013	73:19:071902:1718	1 160 747,50
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310015	73:19:071902:172	785 949,97
310016	73:19:071902:1723	294 823,83
310017	73:19:071902:1724	309 639,10
310018	73:19:071902:1725	1 149 175,89
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310020	73:19:071902:173	763 875,22

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310023	73:19:071902:1732	158 627,98
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310025	73:19:071902:174	892 582,86
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310027	73:19:071902:177	962 251,66
310028	73:19:071902:178	576 313,93
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310030	73:19:071902:181	1 125 945,55
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310035	73:19:071902:188	1 088 922,20
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310052	73:19:071902:207	582 240,03
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310059	73:19:071902:214	485 718,56
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310062	73:19:071902:218	872 048,90
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310069	73:19:071902:227	516 667,65
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310072	73:19:071902:231	644 464,16
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310081	73:19:071902:241	57 757,32
310082	73:19:071902:242	1 023 586,87
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310094	73:19:071902:26	1 622 494,08
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310097	73:19:071902:262	1 737 919,83
310098	73:19:071902:264	492 607,66
310099	73:19:071902:267	740 763,40
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310101	73:19:071902:27	1 120 137,97
310102	73:19:071902:270	385 196,97
310103	73:19:071902:271	740 763,40
310104	73:19:071902:272	353 344,14
310105	73:19:071902:273	740 763,40
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310107	73:19:071902:275	740 763,40
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310109	73:19:071902:277	740 763,40
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310119	73:19:071902:287	1 105 959,76
310120	73:19:071902:290	713 799,61
310121	73:19:071902:293	277 934,43
310122	73:19:071902:294	533 727,44
310123	73:19:071902:295	517 719,54
310124	73:19:071902:296	892 693,97
310125	73:19:071902:297	740 763,40
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310127	73:19:071902:3	1 730 660,35
310128	73:19:071902:300	68 520,61
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310131	73:19:071902:303	926 102,40
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310138	73:19:071902:31	548 164,92
310139	73:19:071902:310	1 034 031,63
310140	73:19:071902:312	1 023 308,34
310141	73:19:071902:313	797 061,42
310142	73:19:071902:314	459 273,31
310143	73:19:071902:315	1 088 922,20
310144	73:19:071902:316	16 296,79
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310147	73:19:071902:323	740 763,40
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310149	73:19:071902:326	409 642,16
310150	73:19:071902:327	1 117 234,18
310151	73:19:071902:328	740 763,40
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310153	73:19:071902:33	747 430,27
310154	73:19:071902:330	1 065 217,77
310155	73:19:071902:334	823 743,71
310156	73:19:071902:335	740 763,40
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310158	73:19:071902:339	852 026,06
310159	73:19:071902:340	781 034,00
310160	73:19:071902:341	559 408,38
310161	73:19:071902:342	1 537 623,17
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310163	73:19:071902:344	740 763,40
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310166	73:19:071902:349	740 763,40
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310175	73:19:071902:357	575 573,16
310176	73:19:071902:358	600 018,35
310177	73:19:071902:36	1 123 215,99
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310179	73:19:071902:361	53 630,00
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310185	73:19:071902:367	574 091,64
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310190	73:19:071902:371	278 527,04
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310194	73:19:071902:376	439 272,70
310195	73:19:071902:377	740 763,40
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310197	73:19:071902:379	23 514 537,83
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310201	73:19:071902:382	814 839,74
310202	73:19:071902:384	755 578,67
310203	73:19:071902:385	766 690,12
310204	73:19:071902:386	515 415,77
310205	73:19:071902:387	740 763,40
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310208	73:19:071902:390	1 237 886,76
310209	73:19:071902:392	740 763,40
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310213	73:19:071902:400	574 091,64
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310216	73:19:071902:403	784 053,61
310217	73:19:071902:404	644 464,16
310218	73:19:071902:405	714 532,06
310219	73:19:071902:406	1 023 586,87
310220	73:19:071902:408	1 085 959,14
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310222	73:19:071902:41	1 154 257,53
310223	73:19:071902:410	2 017 162,81
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310232	73:19:071902:420	984 474,56
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310242	73:19:071902:438	1 352 499,45
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310244	73:19:071902:44	1 637 738,99
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310246	73:19:071902:441	407 419,87
310247	73:19:071902:442	760 378,81
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310255	73:19:071902:51	2 058 818,53
310256	73:19:071902:52	938 547,23
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310263	73:19:071902:62	859 285,54
310264	73:19:071902:63	724 096,22
310265	73:19:071902:64	1 074 106,93
310266	73:19:071902:648	4 508 284,26
310267	73:19:071902:649	477 398,20
310268	73:19:071902:650	1 382 931,19
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310270	73:19:071902:652	1 093 873,17
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310283	73:19:071902:67	1 137 692,79
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310285	73:19:071902:671	1 298 213,04
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310293	73:19:071902:699	1 243 912,12
310294	73:19:071902:7	317 046,74
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310296	73:19:071902:700	921 472,63
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310299	73:19:071902:704	729 651,95
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310302	73:19:071902:715	592 610,72
310303	73:19:071902:718	370 381,70
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310307	73:19:071902:730	460 754,83
310308	73:19:071902:731	460 014,07
310309	73:19:071902:734	1 024 269,26
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310311	73:19:071902:742	580 024,32
310312	73:19:071902:743	1 059 737,60
310313	73:19:071902:75	607 201,66
310314	73:19:071902:751	2 044 506,98
310315	73:19:071902:752	1 869 316,44
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310318	73:19:071902:764	740 763,40
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310327	73:19:071902:80	509 008,17
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310333	73:19:071902:86	997 236,89
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310344	73:19:072001:10	1 088 922,20
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310346	73:19:072001:12	1 620 316,23
310347	73:19:072001:14	1 583 292,88
310348	73:19:072001:15	1 682 747,77
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310352	73:19:072001:21	1 864 960,75
310353	73:19:072001:211	793 357,60
310354	73:19:072001:212	1 037 809,52
310355	73:19:072001:213	2 280 306,79
310356	73:19:072001:214	1 170 954,34
310357	73:19:072001:217	1 821 403,86
310358	73:19:072001:218	508 904,46
310359	73:19:072001:22	1 209 429,59
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310363	73:19:072001:26	1 247 178,89
310364	73:19:072001:27	1 257 342,16
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310366	73:19:072001:29	1 249 356,74
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310368	73:19:072001:333	610 389,04

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310371	73:19:072001:36	1 287 106,04
310372	73:19:072001:37	1 210 881,48
310373	73:19:072001:38	1 588 232,10
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310390	73:19:072001:88	1 836 648,77
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310393	73:19:072002:2	433 571,48
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310397	73:19:072101:100	266 369,40
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310409	73:19:072101:111	244 171,95
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310413	73:19:072101:115	242 154,00
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310423	73:19:072101:124	244 171,95
310424	73:19:072101:125	242 961,18
310425	73:19:072101:126	243 364,77
310426	73:19:072101:127	247 400,67

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310446	73:19:072101:145	242 154,00
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310507	73:19:072101:20	261 929,91
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310923	73:19:072201:109	108 529,58
310924	73:19:072201:11	163 659,64
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310927	73:19:072201:112	126 576,64
310928	73:19:072201:113	148 149,82
310929	73:19:072201:114	98 888,00
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310932	73:19:072201:1164	105 562,94
310933	73:19:072201:117	95 921,36
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310935	73:19:072201:119	98 888,00
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310937	73:19:072201:120	97 651,90
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310939	73:19:072201:122	102 596,30
310940	73:19:072201:123	98 888,00
310941	73:19:072201:124	96 415,80
310942	73:19:072201:125	98 888,00
310943	73:19:072201:126	98 888,00
310944	73:19:072201:127	95 674,14
310945	73:19:072201:128	101 360,20
310946	73:19:072201:129	85 785,34
310947	73:19:072201:13	99 135,22
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310956	73:19:072201:138	98 888,00
310957	73:19:072201:139	100 371,32
310958	73:19:072201:14	148 521,12
310959	73:19:072201:140	98 888,00
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310962	73:19:072201:143	116 193,40
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310964	73:19:072201:145	85 538,12
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310967	73:19:072201:148	95 426,92
310968	73:19:072201:149	103 832,40
310969	73:19:072201:15	88 504,76
310970	73:19:072201:150	98 888,00
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310975	73:19:072201:155	129 790,50
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310981	73:19:072201:160	102 596,30
310982	73:19:072201:161	99 629,66
310983	73:19:072201:162	98 888,00
310984	73:19:072201:163	98 888,00
310985	73:19:072201:164	98 888,00
310986	73:19:072201:165	98 888,00
310987	73:19:072201:166	98 888,00
310988	73:19:072201:167	98 888,00
310989	73:19:072201:168	98 888,00
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310997	73:19:072201:175	98 888,00
310998	73:19:072201:176	98 888,00
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311001	73:19:072201:179	155 501,38
311002	73:19:072201:18	98 888,00
311003	73:19:072201:180	139 679,30
311004	73:19:072201:181	212 013,90
311005	73:19:072201:182	133 993,24
311006	73:19:072201:183	214 984,32
311007	73:19:072201:184	148 332,00
311008	73:19:072201:186	111 249,00
311009	73:19:072201:187	123 362,78
311010	73:19:072201:188	126 082,20
311011	73:19:072201:189	131 768,26
311012	73:19:072201:19	95 674,14
311013	73:19:072201:190	127 071,08
311014	73:19:072201:191	125 340,54
311015	73:19:072201:192	120 643,36
311016	73:19:072201:193	131 768,26
311017	73:19:072201:194	113 721,20
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311025	73:19:072201:200	96 910,24
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311027	73:19:072201:202	108 282,36
311028	73:19:072201:203	100 865,76
311029	73:19:072201:204	105 068,50
311030	73:19:072201:205	105 810,16
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311034	73:19:072201:209	101 854,64
311035	73:19:072201:21	103 337,96
311036	73:19:072201:210	98 888,00
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311039	73:19:072201:213	100 371,32
311040	73:19:072201:214	97 157,46
311041	73:19:072201:215	97 404,68
311042	73:19:072201:216	100 371,32
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311046	73:19:072201:22	97 651,90
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311049	73:19:072201:222	91 718,62
311050	73:19:072201:223	74 166,00
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311056	73:19:072201:229	94 932,48
311057	73:19:072201:23	98 888,00
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311083	73:19:072201:253	98 888,00
311084	73:19:072201:254	96 415,80
311085	73:19:072201:255	98 888,00
311086	73:19:072201:256	98 888,00
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311105	73:19:072201:273	150 006,33
311106	73:19:072201:274	98 888,00
311107	73:19:072201:275	98 888,00
311108	73:19:072201:276	93 449,16
311109	73:19:072201:277	98 888,00
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311122	73:19:072201:290	98 888,00
311123	73:19:072201:291	100 371,32
311124	73:19:072201:292	98 393,56
311125	73:19:072201:293	98 888,00
311126	73:19:072201:294	98 888,00
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311138	73:19:072201:304	103 090,74
311139	73:19:072201:305	97 404,68
311140	73:19:072201:306	97 404,68
311141	73:19:072201:307	98 888,00
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311143	73:19:072201:309	98 888,00
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311146	73:19:072201:311	95 921,36
311147	73:19:072201:312	97 404,68
311148	73:19:072201:313	96 910,24
311149	73:19:072201:314	98 888,00
311150	73:19:072201:315	98 888,00
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311153	73:19:072201:318	145 179,39
311154	73:19:072201:319	98 888,00
311155	73:19:072201:32	97 157,46
311156	73:19:072201:320	98 888,00
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311164	73:19:072201:328	90 976,96
311165	73:19:072201:329	93 943,60
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311167	73:19:072201:330	113 721,20
311168	73:19:072201:331	105 315,72
311169	73:19:072201:332	103 337,96
311170	73:19:072201:333	98 888,00
311171	73:19:072201:334	102 101,86
311172	73:19:072201:335	98 888,00
311173	73:19:072201:336	98 888,00
311174	73:19:072201:337	104 079,62
311175	73:19:072201:338	99 876,88
311176	73:19:072201:339	101 854,64
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311178	73:19:072201:340	111 743,44
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311183	73:19:072201:345	96 415,80
311184	73:19:072201:346	98 888,00
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311186	73:19:072201:348	101 607,42
311187	73:19:072201:349	98 888,00
311188	73:19:072201:35	102 843,52
311189	73:19:072201:350	98 888,00
311190	73:19:072201:351	98 888,00
311191	73:19:072201:352	98 888,00
311192	73:19:072201:353	101 360,20
311193	73:19:072201:354	98 888,00
311194	73:19:072201:355	97 404,68
311195	73:19:072201:356	98 888,00
311196	73:19:072201:357	98 888,00
311197	73:19:072201:358	100 124,10
311198	73:19:072201:359	100 371,32
311199	73:19:072201:36	107 293,48
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311207	73:19:072201:367	97 899,12
311208	73:19:072201:368	99 876,88
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311212	73:19:072201:371	103 832,40
311213	73:19:072201:372	105 315,72
311214	73:19:072201:373	98 888,00
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311216	73:19:072201:375	96 910,24
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311219	73:19:072201:378	100 865,76
311220	73:19:072201:379	103 337,96
311221	73:19:072201:38	131 768,26
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311228	73:19:072201:388	96 415,80
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311237	73:19:072201:397	94 932,48
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311243	73:19:072201:401	98 393,56
311244	73:19:072201:402	98 888,00
311245	73:19:072201:403	167 086,26
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311275	73:19:072201:430	98 888,00
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311293	73:19:072201:447	134 734,90
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311295	73:19:072201:449	106 551,82
311296	73:19:072201:45	97 651,90

311297	73:19:072201:450	98 888,00
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311299	73:19:072201:452	96 415,80
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311303	73:19:072201:456	98 888,00
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311307	73:19:072201:46	91 718,62
311308	73:19:072201:460	98 888,00
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311315	73:19:072201:467	98 888,00
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311317	73:19:072201:469	98 888,00
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311328	73:19:072201:479	101 360,20
311329	73:19:072201:48	158 468,02
311330	73:19:072201:480	136 465,44
311331	73:19:072201:481	103 832,40
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311333	73:19:072201:483	101 360,20
311334	73:19:072201:484	52 410,64
311335	73:19:072201:485	100 371,32
311336	73:19:072201:486	99 876,88
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311347	73:19:072201:496	98 888,00
311348	73:19:072201:497	162 259,32
311349	73:19:072201:498	100 371,32
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311368	73:19:072201:514	106 551,82
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311377	73:19:072201:524	108 529,58
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311782	73:19:072301:285	170 314,98
311783	73:19:072301:286	98 888,00
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311786	73:19:072301:289	177 176,01
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311796	73:19:072301:298	98 888,00
311797	73:19:072301:299	161 436,00
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311803	73:19:072301:303	98 888,00
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311805	73:19:072301:305	177 176,01
311806	73:19:072301:306	177 579,60
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311808	73:19:072301:308	98 888,00
311809	73:19:072301:309	186 054,99
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311813	73:19:072301:312	98 888,00
311814	73:19:072301:313	177 176,01
311815	73:19:072301:314	177 579,60
311816	73:19:072301:315	161 436,00
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311823	73:19:072301:321	177 579,60
311824	73:19:072301:322	98 888,00
311825	73:19:072301:323	181 615,50
311826	73:19:072301:324	187 265,76
311827	73:19:072301:325	177 579,60
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311863	73:19:072301:387	108 035,14
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311865	73:19:072301:389	112 732,32
311866	73:19:072301:39	164 664,72
311867	73:19:072301:390	98 888,00
311868	73:19:072301:391	185 651,40
311869	73:19:072301:392	222 781,68
311870	73:19:072301:393	106 057,38
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311872	73:19:072301:395	122 621,12
311873	73:19:072301:396	98 888,00
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311902	73:19:072301:421	141 409,84
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311905	73:19:072301:424	98 393,56
311906	73:19:072301:425	145 365,36
311907	73:19:072301:426	101 360,20
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311909	73:19:072301:428	101 736,97
311910	73:19:072301:429	141 409,84
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311982	73:19:072301:498	109 024,02
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311991	73:19:072301:507	222 781,68
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312005	73:19:072301:52	148 924,71
312006	73:19:072301:520	168 109,60
312007	73:19:072301:521	63 288,32
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312027	73:19:072301:540	100 865,76
312028	73:19:072301:541	56 118,94
312029	73:19:072301:542	148 332,00
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312032	73:19:072301:545	100 865,76
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312036	73:19:072301:56	155 785,74
312037	73:19:072301:57	98 888,00
312038	73:19:072301:58	164 261,13
312039	73:19:072301:59	161 436,00
312040	73:19:072301:6	98 888,00
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312116	73:19:072301:9	92 035,06
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312190	73:19:072401:156	105 562,94
312191	73:19:072401:1562	199 506,54
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312193	73:19:072401:158	100 618,54
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312197	73:19:072401:161	95 070,92
312198	73:19:072401:162	100 371,32
312199	73:19:072401:163	97 157,46
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312205	73:19:072401:169	95 426,92
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312208	73:19:072401:171	97 651,90
312209	73:19:072401:172	103 090,74
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312219	73:19:072401:181	101 607,42
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312221	73:19:072401:183	98 888,00
312222	73:19:072401:184	99 876,88
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312225	73:19:072401:187	941 611,54
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312227	73:19:072401:189	108 035,14
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312229	73:19:072401:190	103 585,18
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312233	73:19:072401:194	101 360,20
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312235	73:19:072401:196	103 585,18
312236	73:19:072401:197	63 041,10
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312257	73:19:072401:215	106 799,04
312258	73:19:072401:216	98 888,00
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312262	73:19:072401:22	99 876,88
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312272	73:19:072401:229	124 846,10
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312275	73:19:072401:231	100 124,10
312276	73:19:072401:232	100 124,10
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312308	73:19:072401:261	135 971,00
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312405	73:19:072401:351	105 562,94
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312519	73:19:072401:462	96 910,24
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312522	73:19:072401:465	98 393,56
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313039	73:19:072601:1005	100 501,42
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313418	73:19:073201:11074	11 979 982,85
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313727	73:19:073201:214	393 075,00
313728	73:19:073201:215	393 075,00
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313744	73:19:073201:235	267 291,00
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313750	73:19:073201:241	393 075,00
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313767	73:19:073201:252	294 020,10
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314105	73:19:073201:606	3 249 553,23
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314185	73:19:073201:715	592 610,72
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314202	73:19:073201:734	2 515 569,60
314203	73:19:073201:735	99 298,80
314204	73:19:073201:736	2 273 550,24
314205	73:19:073201:737	107 573,70
314206	73:19:073201:738	2 825 878,35
314207	73:19:073201:739	28 962,15
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314215	73:19:073201:752	23 826 532,91
314216	73:19:073201:753	20 835 682,00
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314224	73:19:073201:7541	10 495 526,40
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314226	73:19:073201:7543	11 501 347,68
314227	73:19:073201:7544	9 866 888,10
314228	73:19:073201:7545	2 602 015,92
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314238	73:19:073201:7561	4 034 217,96
314239	73:19:073201:7562	6 406 005,10
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314246	73:19:073201:7569	9 681 029,82
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314303	73:19:073201:813	554 831,79
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314376	73:19:073201:9591	452 133,00
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314416	73:19:073301:108	1 516 505,65
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314437	73:19:073301:133	1 620 645,00
314438	73:19:073301:135	1 088 922,20
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314441	73:19:073301:138	1 088 922,20
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314443	73:19:073301:14	1 797 835,52
314444	73:19:073301:140	1 088 922,20
314445	73:19:073301:141	370 381,70
314446	73:19:073301:143	444 458,04
314447	73:19:073301:1438	58 628,00
314448	73:19:073301:144	917 805,85
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314450	73:19:073301:1452	1 729 768,43
314451	73:19:073301:1453	368 900,17
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314454	73:19:073301:1456	877 063,87
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314477	73:19:073301:150	1 046 698,68
314478	73:19:073301:1500	1 645 494,89
314479	73:19:073301:1507	286 725,00
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314483	73:19:073301:154	370 381,70
314484	73:19:073301:1547	148 152,68
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314495	73:19:073301:167	1 445 362,73
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314498	73:19:073301:170	1 037 068,76
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314526	73:19:073301:18	666 761,14
314527	73:19:073301:180	1 088 922,20
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314529	73:19:073301:1804	444 458,04
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314531	73:19:073301:1807	58 628,00
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314538	73:19:073301:1828	814 839,74
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314543	73:19:073301:184	1 192 006,83
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314555	73:19:073301:1867	1 088 922,20
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314563	73:19:073301:1877	133 645,50
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314570	73:19:073301:1885	133 645,50
314571	73:19:073301:1886	393 075,00
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314573	73:19:073301:189	1 491 097,46
314574	73:19:073301:1890	393 075,00
314575	73:19:073301:1892	296 305,36
314576	73:19:073301:1894	393 075,00
314577	73:19:073301:1896	1 088 922,20
314578	73:19:073301:1897	1 088 922,20
314579	73:19:073301:19	603 722,17
314580	73:19:073301:190	370 381,70
314581	73:19:073301:1900	393 075,00
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314583	73:19:073301:1902	700 762,18
314584	73:19:073301:1903	11 725,60
314585	73:19:073301:1905	393 075,00
314586	73:19:073301:1906	133 645,50
314587	73:19:073301:1909	740 763,40
314588	73:19:073301:1910	1 088 922,20
314589	73:19:073301:1911	370 381,70
314590	73:19:073301:1912	370 381,70
314591	73:19:073301:1914	475 570,10
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314593	73:19:073301:1916	178 523,98
314594	73:19:073301:1917	148 152,68
314595	73:19:073301:1918	370 381,70
314596	73:19:073301:192	1 088 922,20
314597	73:19:073301:1923	1 088 922,20
314598	73:19:073301:1926	17 588,40
314599	73:19:073301:1927	740 763,40
314600	73:19:073301:1930	370 381,70
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314602	73:19:073301:1933	137 401,86
314603	73:19:073301:1934	370 381,70
314604	73:19:073301:1936	1 194 888,30
314605	73:19:073301:1937	149 958,53
314606	73:19:073301:1938	393 075,00
314607	73:19:073301:1939	700 021,41
314608	73:19:073301:1940	393 075,00
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314612	73:19:073301:1945	370 381,70
314613	73:19:073301:1947	1 088 922,20
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314615	73:19:073301:1950	657 057,14
314616	73:19:073301:197	993 363,72
314617	73:19:073301:198	994 845,25
314618	73:19:073301:2	1 619 590,28
314619	73:19:073301:20	1 088 922,20
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314621	73:19:073301:201	1 260 245,96
314622	73:19:073301:204	1 003 734,41
314623	73:19:073301:205	1 211 607,43
314624	73:19:073301:206	1 695 088,89
314625	73:19:073301:207	34 004,24
314626	73:19:073301:209	370 381,70
314627	73:19:073301:21	1 057 810,14
314628	73:19:073301:210	713 947,76
314629	73:19:073301:211	2 437 733,83
314630	73:19:073301:212	1 843 182,31
314631	73:19:073301:213	850 396,38
314632	73:19:073301:214	85 931,68
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314634	73:19:073301:2149	854 840,96
314635	73:19:073301:215	592 610,72
314636	73:19:073301:216	1 672 505,64
314637	73:19:073301:2166	974 177,14
314638	73:19:073301:2167	133 645,50
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314640	73:19:073301:217	885 953,03
314641	73:19:073301:2170	148 152,68
314642	73:19:073301:2172	528 616,17
314643	73:19:073301:2173	223 710,55
314644	73:19:073301:2174	262 230,24
314645	73:19:073301:2175	330 359,55
314646	73:19:073301:2176	304 580,05
314647	73:19:073301:2177	652 612,56
314648	73:19:073301:2178	442 235,75
314649	73:19:073301:2179	299 268,41
314650	73:19:073301:218	592 610,72
314651	73:19:073301:2181	658 538,66
314652	73:19:073301:2182	584 462,32
314653	73:19:073301:2183	223 710,55
314654	73:19:073301:2185	457 051,02
314655	73:19:073301:2190	888 175,32
314656	73:19:073301:2191	950 399,44
314657	73:19:073301:2192	17 588,40
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314660	73:19:073301:2195	518 534,38

314661	73:19:073301:2198	296 305,36
314662	73:19:073301:2199	711 873,63
314663	73:19:073301:22	444 458,04
314664	73:19:073301:220	630 165,62
314665	73:19:073301:2201	234 822,00
314666	73:19:073301:221	859 316,76
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314668	73:19:073301:2218	370 381,70
314669	73:19:073301:2219	740 763,40
314670	73:19:073301:2227	251 859,56
314671	73:19:073301:2228	333 536,13
314672	73:19:073301:2229	251 859,56
314673	73:19:073301:223	677 057,75
314674	73:19:073301:2230	251 859,56
314675	73:19:073301:2231	252 600,32
314676	73:19:073301:2232	219 762,28
314677	73:19:073301:2233	251 859,56
314678	73:19:073301:2234	251 859,56
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314680	73:19:073301:2236	437 591,16
314681	73:19:073301:2237	543 720,34
314682	73:19:073301:2238	1 088 922,20
314683	73:19:073301:2240	235 807,22
314684	73:19:073301:2241	268 156,35
314685	73:19:073301:2243	1 082 996,09
314686	73:19:073301:2244	590 388,43
314687	73:19:073301:2245	584 462,32
314688	73:19:073301:225	1 072 625,40
314689	73:19:073301:226	972 622,34
314690	73:19:073301:227	951 140,21
314691	73:19:073301:228	13 484,44
314692	73:19:073301:23	1 274 764,92
314693	73:19:073301:230	1 109 488,64
314694	73:19:073301:231	2 367 713,66
314695	73:19:073301:232	2 627 097,60
314696	73:19:073301:233	874 081,28
314697	73:19:073301:234	162 060,62
314698	73:19:073301:236	8 089,60
314699	73:19:073301:24	1 099 811,42
314700	73:19:073301:241	814 839,74
314701	73:19:073301:242	881 508,45
314702	73:19:073301:244	88 933,36
314703	73:19:073301:245	794 116,05
314704	73:19:073301:247	1 996 357,36
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314708	73:19:073301:254	444 458,04
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314710	73:19:073301:260	2 653 536,08
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314712	73:19:073301:263	218 689,75
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314714	73:19:073301:265	1 178 213,82
314715	73:19:073301:266	1 369 138,18
314716	73:19:073301:27	640 019,58
314717	73:19:073301:272	891 354,75
314718	73:19:073301:273	1 324 607,18
314719	73:19:073301:278	463 717,89
314720	73:19:073301:279	1 139 012,62
314721	73:19:073301:28	1 074 106,93
314722	73:19:073301:29	1 451 896,26
314723	73:19:073301:291	370 381,70
314724	73:19:073301:294	325 195,13
314725	73:19:073301:3	952 939,26
314726	73:19:073301:30	1 509 972,11
314727	73:19:073301:306	1 008 919,75
314728	73:19:073301:307	370 381,70
314729	73:19:073301:308	765 208,59
314730	73:19:073301:309	21 106,08
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314732	73:19:073301:310	459 569,61
314733	73:19:073301:311	3 185 166,75
314734	73:19:073301:315	244 451,92
314735	73:19:073301:321	951 880,97
314736	73:19:073301:322	1 471 496,86
314737	73:19:073301:323	960 029,37
314738	73:19:073301:324	913 361,27
314739	73:19:073301:325	1 948 015,29
314740	73:19:073301:326	121 344,00
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314743	73:19:073301:329	1 729 768,43
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314745	73:19:073301:333	917 065,09
314746	73:19:073301:334	1 088 922,20
314747	73:19:073301:335	1 040 772,58
314748	73:19:073301:336	1 162 968,91
314749	73:19:073301:337	948 177,15
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314751	73:19:073301:339	1 190 554,94
314752	73:19:073301:342	133 645,50
314753	73:19:073301:343	341 491,93
314754	73:19:073301:344	222 229,02
314755	73:19:073301:345	393 075,00
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314757	73:19:073301:347	361 492,54
314758	73:19:073301:348	222 229,02
314759	73:19:073301:35	1 136 108,83
314760	73:19:073301:351	267 291,00
314761	73:19:073301:352	133 645,50
314762	73:19:073301:353	393 075,00
314763	73:19:073301:354	289 638,49
314764	73:19:073301:355	296 305,36
314765	73:19:073301:356	58 628,00
314766	73:19:073301:357	23 451,20
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314768	73:19:073301:36	1 058 550,90
314769	73:19:073301:360	4 723 032,06
314770	73:19:073301:361	881 766,40
314771	73:19:073301:362	1 136 588,80
314772	73:19:073301:363	111 232,00
314773	73:19:073301:364	908 057,60
314774	73:19:073301:365	1 561 292,80
314775	73:19:073301:366	822 247,37
314776	73:19:073301:367	149 599,25

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314780	73:19:073301:371	393 075,00
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314782	73:19:073301:373	393 075,00
314783	73:19:073301:374	393 075,00
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314796	73:19:073301:387	1 376 849,92
314797	73:19:073301:388	393 075,00
314798	73:19:073301:389	393 075,00
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314800	73:19:073301:390	1 088 922,20
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314802	73:19:073301:392	133 645,50
314803	73:19:073301:393	133 645,50
314804	73:19:073301:394	393 075,00
314805	73:19:073301:395	393 075,00
314806	73:19:073301:396	393 075,00
314807	73:19:073301:397	393 075,00
314808	73:19:073301:398	133 645,50
314809	73:19:073301:399	133 645,50
314810	73:19:073301:4	2 022 564,96
314811	73:19:073301:400	133 645,50
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314813	73:19:073301:402	393 075,00
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314815	73:19:073301:404	393 075,00
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314817	73:19:073301:406	393 075,00
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314823	73:19:073301:412	393 075,00
314824	73:19:073301:413	393 075,00
314825	73:19:073301:414	393 075,00
314826	73:19:073301:415	393 075,00
314827	73:19:073301:416	393 075,00
314828	73:19:073301:417	393 075,00
314829	73:19:073301:418	393 075,00
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314832	73:19:073301:420	925 954,25
314833	73:19:073301:421	58 628,00
314834	73:19:073301:422	393 075,00
314835	73:19:073301:423	393 075,00
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314837	73:19:073301:425	393 075,00
314838	73:19:073301:426	393 075,00
314839	73:19:073301:427	267 291,00
314840	73:19:073301:428	393 075,00
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314843	73:19:073301:431	393 075,00
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314845	73:19:073301:433	133 645,50
314846	73:19:073301:435	393 075,00
314847	73:19:073301:437	393 075,00
314848	73:19:073301:438	393 075,00
314849	73:19:073301:439	393 075,00
314850	73:19:073301:44	444 458,04
314851	73:19:073301:440	393 075,00
314852	73:19:073301:441	369 663,45
314853	73:19:073301:442	393 075,00
314854	73:19:073301:443	393 075,00
314855	73:19:073301:444	133 645,50
314856	73:19:073301:445	393 075,00
314857	73:19:073301:446	393 075,00
314858	73:19:073301:447	133 645,50
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314868	73:19:073301:456	133 645,50
314869	73:19:073301:457	393 075,00
314870	73:19:073301:458	393 075,00
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314872	73:19:073301:460	393 075,00
314873	73:19:073301:462	393 075,00
314874	73:19:073301:463	393 075,00
314875	73:19:073301:464	133 645,50
314876	73:19:073301:465	72 594,81
314877	73:19:073301:466	393 075,00
314878	73:19:073301:467	393 075,00
314879	73:19:073301:468	393 075,00
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314881	73:19:073301:47	38 694,48
314882	73:19:073301:470	393 075,00
314883	73:19:073301:471	133 645,50
314884	73:19:073301:474	866 693,18
314885	73:19:073301:475	393 075,00
314886	73:19:073301:476	117 256,00
314887	73:19:073301:477	393 075,00
314888	73:19:073301:478	393 075,00
314889	73:19:073301:479	1 088 922,20
314890	73:19:073301:48	1 025 216,55
314891	73:19:073301:480	393 075,00
314892	73:19:073301:481	1 464 237,38

314893	73:19:073301:482	133 645,50
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314896	73:19:073301:485	393 075,00
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314902	73:19:073301:490	393 075,00
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314905	73:19:073301:493	160 374,60
314906	73:19:073301:494	393 075,00
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314908	73:19:073301:497	393 075,00
314909	73:19:073301:498	393 075,00
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314913	73:19:073301:500	267 291,00
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314916	73:19:073301:503	393 075,00
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314918	73:19:073301:505	392 604,60
314919	73:19:073301:506	133 645,50
314920	73:19:073301:507	393 075,00
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314924	73:19:073301:510	133 645,50
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314927	73:19:073301:514	393 075,00
314928	73:19:073301:515	133 645,50
314929	73:19:073301:516	393 075,00
314930	73:19:073301:52	848 174,09
314931	73:19:073301:520	393 075,00
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314934	73:19:073301:523	393 075,00
314935	73:19:073301:524	393 075,00
314936	73:19:073301:525	393 075,00
314937	73:19:073301:526	243 711,16
314938	73:19:073301:527	740 763,40
314939	73:19:073301:528	133 645,50
314940	73:19:073301:529	393 075,00
314941	73:19:073301:53	1 159 339,17
314942	73:19:073301:530	56 869,16
314943	73:19:073301:531	370 381,70
314944	73:19:073301:532	393 075,00
314945	73:19:073301:533	133 645,50
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314954	73:19:073301:542	23 451,20
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314963	73:19:073301:553	666 687,06
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314977	73:19:073301:567	393 075,00
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314980	73:19:073301:57	892 425,83
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314989	73:19:073301:578	518 534,38
314990	73:19:073301:579	518 534,38
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314992	73:19:073301:580	370 381,70
314993	73:19:073301:581	222 229,02
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314997	73:19:073301:585	222 229,02
314998	73:19:073301:586	1 234 111,82
314999	73:19:073301:587	222 229,02
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315001	73:19:073301:589	240 007,34
315002	73:19:073301:59	234 081,23
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315004	73:19:073301:591	243 711,16
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315016	73:19:073301:609	193 339,25
315017	73:19:073301:61	1 670 344,78
315018	73:19:073301:610	15 243,28
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315035	73:19:073301:64	753 356,38
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315182	73:19:073601:103	571 531,05
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315207	73:19:073601:130	267 291,00
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315219	73:19:073601:142	443 388,60
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315234	73:19:073601:16	267 291,00
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315245	73:19:073601:176	445 485,00
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315248	73:19:073601:179	17 217,64
315249	73:19:073601:18	160 374,60
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315252	73:19:073601:183	561 625,56
315253	73:19:073601:184	444 698,85
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315302	73:19:073601:284	266 221,84
315303	73:19:073601:285	267 023,71
315304	73:19:073601:29	267 291,00
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315371	73:19:073601:64	419 280,00
315372	73:19:073601:65	320 749,20
315373	73:19:073601:66	320 749,20
315374	73:19:073601:67	445 485,00
315375	73:19:073601:676	270 231,20
315376	73:19:073601:678	405 653,40
315377	73:19:073601:68	655 125,00
315378	73:19:073601:681	252 509,81
315379	73:19:073601:682	184 871,82
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315381	73:19:073601:687	113 893,38
315382	73:19:073601:688	365 825,16
315383	73:19:073601:689	359 239,10
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315385	73:19:073601:691	155 674,51
315386	73:19:073601:692	350 953,08
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315388	73:19:073601:695	36 039,17
315389	73:19:073601:7	419 280,00
315390	73:19:073601:70	524 100,00
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315393	73:19:073601:72	547 684,50
315394	73:19:073601:74	445 485,00
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315396	73:19:073601:76	691 193,56
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315398	73:19:073601:78	370 096,46
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315401	73:19:073601:80	232 543,17
315402	73:19:073601:82	524 100,00
315403	73:19:073601:83	516 238,50
315404	73:19:073601:84	320 749,20
315405	73:19:073601:85	416 659,50
315406	73:19:073601:86	364 568,89
315407	73:19:073601:87	320 749,20
315408	73:19:073601:88	759 945,00
315409	73:19:073601:9	267 291,00
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315412	73:19:073601:93	497 895,00
315413	73:19:073601:94	439 719,90
315414	73:19:073601:95	352 556,83
315415	73:19:073601:96	681 330,00
315416	73:19:073601:97	328 767,93
315417	73:19:073601:98	550 305,00
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315422	73:19:073701:101	1 088 922,20
315423	73:19:073701:104	1 402 531,79
315424	73:19:073701:105	1 088 922,20
315425	73:19:073701:106	592 610,72
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315428	73:19:073701:11	3 543 810,40
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315432	73:19:073701:113	1 057 069,37
315433	73:19:073701:114	740 763,40
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315442	73:19:073701:1185	1 451 896,26
315443	73:19:073701:1198	444 458,04
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315446	73:19:073701:1201	718 540,50
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315448	73:19:073701:1204	146 671,15
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315450	73:19:073701:1206	740 763,40
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315452	73:19:073701:1210	296 305,36
315453	73:19:073701:1212	17 186,34
315454	73:19:073701:122	828 173,48
315455	73:19:073701:1238	740 763,40
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315457	73:19:073701:1247	914 102,04
315458	73:19:073701:1248	915 583,56
315459	73:19:073701:125	1 237 015,62
315460	73:19:073701:126	1 210 155,54
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315467	73:19:073701:1292	972 387,00
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315469	73:19:073701:1302	522 978,96
315470	73:19:073701:1308	3 716 307,09
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315477	73:19:073701:1339	592 610,72
315478	73:19:073701:134	2 044 506,98
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315480	73:19:073701:1347	888 916,08
315481	73:19:073701:136	888 916,08
315482	73:19:073701:137	657 797,90
315483	73:19:073701:138	2 044 506,98
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315485	73:19:073701:14	1 306 706,64
315486	73:19:073701:140	2 657 177,58
315487	73:19:073701:142	1 307 432,59
315488	73:19:073701:143	927 435,78
315489	73:19:073701:146	1 037 068,76
315490	73:19:073701:147	962 992,42
315491	73:19:073701:149	1 088 922,20
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315493	73:19:073701:150	472 607,05
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315500	73:19:073701:161	1 814 870,33
315501	73:19:073701:163	814 839,74
315502	73:19:073701:165	1 814 870,33
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315505	73:19:073701:1684	962 992,42
315506	73:19:073701:169	962 992,42
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315514	73:19:073701:1708	740 763,40
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315517	73:19:073701:1717	2 948,66
315518	73:19:073701:1720	29 256,00
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315523	73:19:073701:1739	410 382,92
315524	73:19:073701:1754	997 808,30
315525	73:19:073701:1755	1 039 291,05
315526	73:19:073701:1758	476 310,87
315527	73:19:073701:1759	459 273,31
315528	73:19:073701:176	1 440 281,09
315529	73:19:073701:1765	607 425,99
315530	73:19:073701:1766	534 831,17
315531	73:19:073701:177	1 814 870,33
315532	73:19:073701:1771	407 419,87
315533	73:19:073701:1775	346 677,27
315534	73:19:073701:1776	392 604,60
315535	73:19:073701:1779	1 088 922,20
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315539	73:19:073701:1793	502 237,59
315540	73:19:073701:1794	521 497,43
315541	73:19:073701:1795	521 497,43
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315544	73:19:073701:181	1 088 922,20
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315554	73:19:073701:1844	4 671 779,32
315555	73:19:073701:185	1 088 922,20
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315557	73:19:073701:1856	340 751,16
315558	73:19:073701:1857	386 678,49
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315564	73:19:073701:1863	1 115 782,28
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315567	73:19:073701:1868	1 088 922,20
315568	73:19:073701:187	962 992,42
315569	73:19:073701:1871	868 665,72
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315573	73:19:073701:1878	1 279 120,61
315574	73:19:073701:1879	848 914,86
315575	73:19:073701:1884	384 456,20
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315577	73:19:073701:1888	518 534,38
315578	73:19:073701:1889	551 127,97
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315581	73:19:073701:19	1 145 546,15
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315583	73:19:073701:1901	65 880,95
315584	73:19:073701:1902	184 650,90
315585	73:19:073701:191	1 599 989,68
315586	73:19:073701:1911	1 306 706,64
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315590	73:19:073701:1937	814 839,74
315591	73:19:073701:1938	666 687,06
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315593	73:19:073701:1947	741 504,16
315594	73:19:073701:1955	456 310,25
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315602	73:19:073701:1979	1 088 922,20
315603	73:19:073701:198	1 311 062,33
315604	73:19:073701:1980	1 088 922,20
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315606	73:19:073701:1983	1 088 922,20
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315608	73:19:073701:1985	369 490,50
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315614	73:19:073701:1995	373 344,75
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315619	73:19:073701:200	1 379 301,45
315620	73:19:073701:2000	393 075,00
315621	73:19:073701:2001	393 075,00
315622	73:19:073701:2005	1 234 111,82
315623	73:19:073701:2008	1 088 922,20
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315625	73:19:073701:2012	357 788,72
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315627	73:19:073701:2014	345 195,74
315628	73:19:073701:2015	765 949,36
315629	73:19:073701:2018	494 089,19
315630	73:19:073701:2019	487 422,32
315631	73:19:073701:202	1 846 086,10
315632	73:19:073701:2021	740 763,40
315633	73:19:073701:2024	1 088 922,20
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315635	73:19:073701:2026	762 245,54
315636	73:19:073701:2027	962 992,42
315637	73:19:073701:203	1 088 922,20
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315639	73:19:073701:2034	1 643 546,57
315640	73:19:073701:2035	370 381,70
315641	73:19:073701:2036	577 795,45
315642	73:19:073701:2037	370 381,70
315643	73:19:073701:204	1 088 922,20
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315645	73:19:073701:2044	370 381,70
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315650	73:19:073701:2058	357 788,72
315651	73:19:073701:206	888 916,08
315652	73:19:073701:2060	370 381,70
315653	73:19:073701:2061	962 992,42
315654	73:19:073701:2063	740 763,40
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315656	73:19:073701:2068	361 492,54
315657	73:19:073701:207	1 088 922,20
315658	73:19:073701:2076	444 458,04
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315660	73:19:073701:2078	420 012,85
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315662	73:19:073701:208	1 183 295,46
315663	73:19:073701:2084	370 381,70
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315665	73:19:073701:2086	368 900,17
315666	73:19:073701:2090	441 494,99
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315669	73:19:073701:2093	1 069 662,35
315670	73:19:073701:2095	962 992,42
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315672	73:19:073701:2099	665 946,30
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315674	73:19:073701:210	1 295 817,42
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315678	73:19:073701:2105	828 173,48
315679	73:19:073701:2108	592 610,72
315680	73:19:073701:2109	133 645,50
315681	73:19:073701:2110	444 458,04
315682	73:19:073701:2116	470 384,76
315683	73:19:073701:2117	471 125,52
315684	73:19:073701:2122	310 379,86
315685	73:19:073701:2123	528 164,30
315686	73:19:073701:2130	222 229,02
315687	73:19:073701:2131	525 201,25
315688	73:19:073701:2138	444 458,04
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315690	73:19:073701:2142	371 122,46
315691	73:19:073701:2143	369 640,94
315692	73:19:073701:2145	550 387,21
315693	73:19:073701:2146	560 757,89
315694	73:19:073701:215	1 055 587,85
315695	73:19:073701:2151	1 669 680,70
315696	73:19:073701:2152	370 381,70
315697	73:19:073701:2153	885 953,03
315698	73:19:073701:2155	370 381,70
315699	73:19:073701:216	370 381,70
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315702	73:19:073701:218	783 727,68
315703	73:19:073701:219	568 906,29
315704	73:19:073701:22	659 279,43

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315707	73:19:073701:224	740 763,40
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315711	73:19:073701:228	431 124,30
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315714	73:19:073701:230	592 610,72
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315719	73:19:073701:2321	1 375 671,71
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315722	73:19:073701:2326	422 790,71
315723	73:19:073701:2327	377 722,66
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315730	73:19:073701:2337	793 357,60
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315732	73:19:073701:2339	1 110 250,55
315733	73:19:073701:234	1 814 870,33
315734	73:19:073701:2340	607 885,26
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315737	73:19:073701:2346	557 054,08
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315740	73:19:073701:2351	536 312,70
315741	73:19:073701:2352	545 201,86
315742	73:19:073701:2353	805 639,46
315743	73:19:073701:2357	532 608,88
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315746	73:19:073701:2365	280 008,57
315747	73:19:073701:2366	835 581,12
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315749	73:19:073701:2372	1 136 108,83
315750	73:19:073701:2373	270 378,64
315751	73:19:073701:2374	1 256 616,22
315752	73:19:073701:2377	615 574,39
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315754	73:19:073701:2379	557 054,08
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315765	73:19:073701:2392	816 691,65
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315838	73:19:073701:2500	1 094 848,31
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315843	73:19:073701:2513	410 827,39
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315916	73:19:073701:311	888 916,08
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315919	73:19:073701:314	1 525 217,03
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315924	73:19:073701:321	1 669 680,70
315925	73:19:073701:322	798 542,95
315926	73:19:073701:323	811 876,69
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315945	73:19:073701:349	782 986,91
315946	73:19:073701:35	888 916,08
315947	73:19:073701:350	1 594 908,05
315948	73:19:073701:351	1 088 922,20
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315954	73:19:073701:358	1 365 508,44
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315956	73:19:073701:361	666 687,06
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315959	73:19:073701:364	1 117 234,18
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315961	73:19:073701:366	1 088 922,20
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315968	73:19:073701:375	444 458,04
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315973	73:19:073701:383	740 763,40
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315975	73:19:073701:386	654 740,58
315976	73:19:073701:389	798 542,95
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315997	73:19:073701:410	740 763,40
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316006	73:19:073701:42	936 324,94
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316013	73:19:073701:434	740 763,40
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316015	73:19:073701:438	1 627 575,71
316016	73:19:073701:439	1 451 896,26
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316018	73:19:073701:442	1 357 523,01
316019	73:19:073701:443	1 451 896,26
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316021	73:19:073701:447	1 996 357,36
316022	73:19:073701:449	289 343,23
316023	73:19:073701:45	814 839,74
316024	73:19:073701:450	1 040 031,81
316025	73:19:073701:451	407 419,87
316026	73:19:073701:453	740 763,40
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316028	73:19:073701:456	1 687 103,46
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316032	73:19:073701:462	1 742 275,52
316033	73:19:073701:463	1 597 085,89
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316043	73:19:073701:501	740 763,40
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316046	73:19:073701:51	511 867,51
316047	73:19:073701:52	888 916,08
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316051	73:19:073701:550	740 763,40
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316059	73:19:073701:559	888 916,08
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316094	73:19:073701:60	1 526 668,92
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316107	73:19:073701:616	740 763,40
316108	73:19:073701:62	1 234 111,82
316109	73:19:073701:622	444 458,04
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316115	73:19:073701:628	740 763,40
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316117	73:19:073701:63	1 102 996,70
316118	73:19:073701:630	745 207,98
316119	73:19:073701:631	740 763,40
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316149	73:19:073701:661	444 458,04
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316160	73:19:073701:674	703 725,23
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316163	73:19:073701:678	738 541,11
316164	73:19:073701:68	1 367 686,28
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316230	73:19:073701:753	740 763,40
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316234	73:19:073701:76	888 916,08
316235	73:19:073701:760	814 839,74
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316238	73:19:073701:765	740 763,40
316239	73:19:073701:766	1 488 919,62
316240	73:19:073701:767	740 763,40
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316242	73:19:073701:770	800 024,47
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316543	73:19:073801:333	786 690,73
316544	73:19:073801:334	754 837,90
316545	73:19:073801:335	918 546,62
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316939	73:19:073901:830	613 352,10
316940	73:19:073901:831	1 433 747,56
316941	73:19:073901:832	148 152,68
316942	73:19:073901:833	172 035,00
316943	73:19:073901:834	172 035,00
316944	73:19:073901:835	370 381,70
316945	73:19:073901:836	370 381,70
316946	73:19:073901:838	172 035,00
316947	73:19:073901:839	172 035,00
316948	73:19:073901:84	898 546,00
316949	73:19:073901:840	172 035,00
316950	73:19:073901:843	111 114,51
316951	73:19:073901:844	172 035,00
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316953	73:19:073901:851	81 483,97
316954	73:19:073901:852	222 229,02
316955	73:19:073901:853	997 808,30
316956	73:19:073901:855	422 797,96
316957	73:19:073901:858	66 735,00
316958	73:19:073901:88	822 247,37
316959	73:19:073901:9	1 488 832,54
316960	73:19:074001:1	10 387 660,16
316961	73:19:074001:11	492 842,38
316962	73:19:074001:12	364 822,76
316963	73:19:074001:13	2 972 310,48
316964	73:19:074001:16	450 334,91
316965	73:19:074001:17	24 896,00
316966	73:19:074001:2	1 073 487,73
316967	73:19:074001:3	554 490,59
316968	73:19:074101:1	393 075,00
316969	73:19:074101:100	320 749,20
316970	73:19:074101:101	393 075,00
316971	73:19:074101:102	655 125,00
316972	73:19:074101:103	563 103,52
316973	73:19:074101:104	655 125,00
316974	73:19:074101:105	655 125,00
316975	73:19:074101:106	655 125,00
316976	73:19:074101:107	655 125,00
316977	73:19:074101:108	655 125,00
316978	73:19:074101:109	524 100,00
316979	73:19:074101:11	524 100,00
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316981	73:19:074101:111	655 125,00
316982	73:19:074101:112	522 265,65
316983	73:19:074101:114	1 231 635,00
316984	73:19:074101:115	1 231 635,00
316985	73:19:074101:116	267 291,00
316986	73:19:074101:117	393 075,00
316987	73:19:074101:12	393 075,00
316988	73:19:074101:120	393 075,00
316989	73:19:074101:121	524 100,00
316990	73:19:074101:125	749 200,95
316991	73:19:074101:128	471 690,00
316992	73:19:074101:130	815 096,04
316993	73:19:074101:131	655 125,00
316994	73:19:074101:132	835 294,86
316995	73:19:074101:133	267 291,00
316996	73:19:074101:134	267 291,00
316997	73:19:074101:135	460 683,90
316998	73:19:074101:136	628 920,00
316999	73:19:074101:137	393 075,00
317000	73:19:074101:138	393 075,00
317001	73:19:074101:139	267 291,00
317002	73:19:074101:14	395 433,45
317003	73:19:074101:140	655 125,00
317004	73:19:074101:141	267 291,00
317005	73:19:074101:142	267 291,00
317006	73:19:074101:143	264 083,51
317007	73:19:074101:144	267 291,00
317008	73:19:074101:145	252 055,41
317009	73:19:074101:146	471 427,95
317010	73:19:074101:147	393 075,00
317011	73:19:074101:151	654 600,90
317012	73:19:074101:154	323 956,69
317013	73:19:074101:156	363 515,76
317014	73:19:074101:157	655 125,00
317015	73:19:074101:158	483 744,30
317016	73:19:074101:159	393 075,00
317017	73:19:074101:16	748 414,80
317018	73:19:074101:162	293 752,81
317019	73:19:074101:163	114 400,55
317020	73:19:074101:164	393 075,00
317021	73:19:074101:165	267 291,00
317022	73:19:074101:166	425 045,10
317023	73:19:074101:167	151 254,63
317024	73:19:074101:168	393 075,00
317025	73:19:074101:169	662 200,35
317026	73:19:074101:171	518 859,00
317027	73:19:074101:172	738 981,00
317028	73:19:074101:173	1 406 639,16
317029	73:19:074101:174	145 567,32
317030	73:19:074101:175	428 451,75
317031	73:19:074101:176	160 374,60
317032	73:19:074101:177	1 231 635,00
317033	73:19:074101:178	1 231 635,00
317034	73:19:074101:179	419 280,00
317035	73:19:074101:181	655 125,00
317036	73:19:074101:182	419 280,00
317037	73:19:074101:184	287 070,53
317038	73:19:074101:185	408 273,90
317039	73:19:074101:186	267 291,00
317040	73:19:074101:187	160 374,60
317041	73:19:074101:188	266 756,42
317042	73:19:074101:189	330 638,97
317043	73:19:074101:19	376 345,73
317044	73:19:074101:190	267 291,00
317045	73:19:074101:191	240 561,90
317046	73:19:074101:192	267 291,00
317047	73:19:074101:193	655 125,00
317048	73:19:074101:194	267 291,00
317049	73:19:074101:195	485 578,65
317050	73:19:074101:197	160 374,60
317051	73:19:074101:198	315 670,67
317052	73:19:074101:199	293 752,81
317053	73:19:074101:2	655 125,00
317054	73:19:074101:20	393 075,00
317055	73:19:074101:200	772 282,53
317056	73:19:074101:201	268 092,87
317057	73:19:074101:202	655 125,00
317058	73:19:074101:203	566 290,05
317059	73:19:074101:205	270 418,30
317060	73:19:074101:206	393 075,00
317061	73:19:074101:207	655 125,00
317062	73:19:074101:208	267 291,00
317063	73:19:074101:209	267 291,00
317064	73:19:074101:21	655 125,00
317065	73:19:074101:211	506 622,36
317066	73:19:074101:212	655 125,00
317067	73:19:074101:213	267 291,00
317068	73:19:074101:215	267 291,00
317069	73:19:074101:218	393 075,00
317070	73:19:074101:22	393 075,00
317071	73:19:074101:220	393 075,00
317072	73:19:074101:221	374 741,98
317073	73:19:074101:222	393 075,00
317074	73:19:074101:223	267 291,00
317075	73:19:074101:224	228 801,10
317076	73:19:074101:225	232 275,88
317077	73:19:074101:226	207 150,53
317078	73:19:074101:227	465 924,90
317079	73:19:074101:228	633 898,95
317080	73:19:074101:229	267 291,00
317081	73:19:074101:231	304 711,74
317082	73:19:074101:232	550 305,00
317083	73:19:074101:234	267 291,00
317084	73:19:074101:236	655 125,00
317085	73:19:074101:237	414 825,15
317086	73:19:074101:238	393 075,00
317087	73:19:074101:239	267 291,00
317088	73:19:074101:24	655 125,00
317089	73:19:074101:240	393 075,00
317090	73:19:074101:241	267 291,00
317091	73:19:074101:242	267 291,00
317092	73:19:074101:243	393 075,00
317093	73:19:074101:244	523 575,90
317094	73:19:074101:246	267 291,00
317095	73:19:074101:247	267 291,00
317096	73:19:074101:248	393 075,00

317097	73:19:074101:25	655 125,00
317098	73:19:074101:250	267 291,00
317099	73:19:074101:251	267 291,00
317100	73:19:074101:252	267 291,00
317101	73:19:074101:253	267 291,00
317102	73:19:074101:254	267 291,00
317103	73:19:074101:255	267 291,00
317104	73:19:074101:256	267 291,00
317105	73:19:074101:258	655 125,00
317106	73:19:074101:259	267 291,00
317107	73:19:074101:26	684 736,65
317108	73:19:074101:260	267 291,00
317109	73:19:074101:261	267 291,00
317110	73:19:074101:262	294 020,10
317111	73:19:074101:263	735 526,66
317112	73:19:074101:264	390 779,44
317113	73:19:074101:265	655 125,00
317114	73:19:074101:266	345 072,68
317115	73:19:074101:267	330 638,97
317116	73:19:074101:268	278 784,51
317117	73:19:074101:269	238 156,28
317118	73:19:074101:27	655 125,00
317119	73:19:074101:271	474 834,60
317120	73:19:074101:272	393 075,00
317121	73:19:074101:273	655 125,00
317122	73:19:074101:274	267 291,00
317123	73:19:074101:275	267 291,00
317124	73:19:074101:276	267 291,00
317125	73:19:074101:277	267 291,00
317126	73:19:074101:28	655 125,00
317127	73:19:074101:29	393 075,00
317128	73:19:074101:3	393 075,00
317129	73:19:074101:32	655 125,00
317130	73:19:074101:33	187 103,70
317131	73:19:074101:35	406 439,55
317132	73:19:074101:36	271 567,66
317133	73:19:074101:37	733 740,00
317134	73:19:074101:38	769 378,80
317135	73:19:074101:39	476 144,85
317136	73:19:074101:4	615 817,50
317137	73:19:074101:40	471 690,00
317138	73:19:074101:404	524 100,00
317139	73:19:074101:405	194 519,76
317140	73:19:074101:406	488 839,77
317141	73:19:074101:407	78 262,00
317142	73:19:074101:408	432 382,50
317143	73:19:074101:409	432 382,50
317144	73:19:074101:410	320 749,20
317145	73:19:074101:411	160 374,60
317146	73:19:074101:414	393 075,00
317147	73:19:074101:415	393 075,00
317148	73:19:074101:416	655 125,00
317149	73:19:074101:417	393 075,00
317150	73:19:074101:418	287 337,83
317151	73:19:074101:419	267 291,00
317152	73:19:074101:42	407 644,98
317153	73:19:074101:420	267 291,00
317154	73:19:074101:421	393 075,00
317155	73:19:074101:422	294 020,10
317156	73:19:074101:427	160 374,60
317157	73:19:074101:428	133 645,50
317158	73:19:074101:43	580 178,70
317159	73:19:074101:430	393 075,00
317160	73:19:074101:434	393 075,00
317161	73:19:074101:435	267 291,00
317162	73:19:074101:437	401 984,70
317163	73:19:074101:438	267 291,00
317164	73:19:074101:443	367 792,42
317165	73:19:074101:45	1 047 136,08
317166	73:19:074101:453	655 125,00
317167	73:19:074101:46	382 226,13
317168	73:19:074101:47	393 075,00
317169	73:19:074101:48	267 291,00
317170	73:19:074101:5	655 125,00
317171	73:19:074101:51	514 142,10
317172	73:19:074101:519	363 272,91
317173	73:19:074101:52	267 291,00
317174	73:19:074101:520	393 075,00
317175	73:19:074101:521	524 100,00
317176	73:19:074101:522	267 291,00
317177	73:19:074101:523	347 478,30
317178	73:19:074101:528	267 291,00
317179	73:19:074101:53	267 291,00
317180	73:19:074101:530	393 075,00
317181	73:19:074101:533	267 291,00
317182	73:19:074101:538	653 814,75
317183	73:19:074101:539	268 092,87
317184	73:19:074101:54	267 291,00
317185	73:19:074101:545	423 210,75
317186	73:19:074101:547	267 291,00
317187	73:19:074101:55	393 075,00
317188	73:19:074101:551	393 075,00
317189	73:19:074101:553	202 140,87
317190	73:19:074101:554	267 291,00
317191	73:19:074101:555	342 399,77
317192	73:19:074101:556	160 374,60
317193	73:19:074101:557	160 374,60
317194	73:19:074101:558	320 749,20
317195	73:19:074101:559	347 478,30
317196	73:19:074101:56	272 556,63
317197	73:19:074101:563	389 175,70
317198	73:19:074101:564	330 371,68
317199	73:19:074101:566	213 832,80
317200	73:19:074101:567	254 995,61
317201	73:19:074101:569	222 653,40
317202	73:19:074101:57	267 291,00
317203	73:19:074101:570	222 653,40
317204	73:19:074101:571	222 920,69
317205	73:19:074101:574	388 641,11
317206	73:19:074101:575	155 028,78
317207	73:19:074101:576	141 396,94
317208	73:19:074101:577	120 280,95
317209	73:19:074101:578	1 088 922,20
317210	73:19:074101:579	393 075,00
317211	73:19:074101:58	267 291,00
317212	73:19:074101:581	267 291,00

317213	73:19:074101:582	393 075,00
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317215	73:19:074101:585	241 096,48
317216	73:19:074101:586	655 125,00
317217	73:19:074101:591	347 211,01
317218	73:19:074101:592	284 664,92
317219	73:19:074101:593	383 562,59
317220	73:19:074101:597	524 100,00
317221	73:19:074101:60	558 952,65
317222	73:19:074101:600	217 842,17
317223	73:19:074101:604	360 842,85
317224	73:19:074101:605	360 842,85
317225	73:19:074101:61	478 241,25
317226	73:19:074101:62	471 690,00
317227	73:19:074101:63	1 670 568,75
317228	73:19:074101:64	655 125,00
317229	73:19:074101:65	655 125,00
317230	73:19:074101:66	267 291,00
317231	73:19:074101:67	655 125,00
317232	73:19:074101:68	655 125,00
317233	73:19:074101:69	759 945,00
317234	73:19:074101:7	238 690,86
317235	73:19:074101:70	812 879,10
317236	73:19:074101:71	655 125,00
317237	73:19:074101:72	655 125,00
317238	73:19:074101:73	655 125,00
317239	73:19:074101:74	738 981,00
317240	73:19:074101:75	655 125,00
317241	73:19:074101:76	655 125,00
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317243	73:19:074101:78	655 125,00
317244	73:19:074101:79	867 071,04
317245	73:19:074101:8	267 291,00
317246	73:19:074101:80	278 784,51
317247	73:19:074101:807	44 349,68
317248	73:19:074101:808	394 909,35
317249	73:19:074101:809	394 647,30
317250	73:19:074101:81	898 600,90
317251	73:19:074101:813	389 442,99
317252	73:19:074101:814	349 616,63
317253	73:19:074101:815	133 645,50
317254	73:19:074101:816	133 645,50
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317256	73:19:074101:818	133 645,50
317257	73:19:074101:819	133 645,50
317258	73:19:074101:82	267 291,00
317259	73:19:074101:824	419 280,00
317260	73:19:074101:825	301 504,25
317261	73:19:074101:827	210 358,02
317262	73:19:074101:828	135 249,25
317263	73:19:074101:829	929 884,43
317264	73:19:074101:83	705 438,60
317265	73:19:074101:830	174 006,44
317266	73:19:074101:831	195 924,30
317267	73:19:074101:836	445 485,00
317268	73:19:074101:837	445 485,00
317269	73:19:074101:84	655 125,00
317270	73:19:074101:842	304 711,74
317271	73:19:074101:845	393 075,00
317272	73:19:074101:846	393 075,00
317273	73:19:074101:847	197 795,34
317274	73:19:074101:848	229 870,26
317275	73:19:074101:849	240 561,90
317276	73:19:074101:85	628 920,00
317277	73:19:074101:850	320 481,91
317278	73:19:074101:852	335 450,21
317279	73:19:074101:854	154 313,28
317280	73:19:074101:856	233 879,63
317281	73:19:074101:857	203 475,28
317282	73:19:074101:858	390 244,86
317283	73:19:074101:859	133 645,50
317284	73:19:074101:860	133 645,50
317285	73:19:074101:861	460 159,80
317286	73:19:074101:88	655 125,00
317287	73:19:074101:9	267 291,00
317288	73:19:074101:90	655 125,00
317289	73:19:074101:91	655 125,00
317290	73:19:074101:92	655 125,00
317291	73:19:074101:93	655 125,00
317292	73:19:074101:94	720 113,40
317293	73:19:074101:95	720 375,45
317294	73:19:074101:96	433 168,65
317295	73:19:074101:97	317 809,00
317296	73:19:074101:98	279 051,80
317297	73:19:074101:99	388 908,41
317298	73:19:074201:1	115,67
317299	73:19:074201:1000	397 529,85
317300	73:19:074201:1001	397 529,85
317301	73:19:074201:1002	397 267,80
317302	73:19:074201:1003	397 267,80
317303	73:19:074201:1004	398 840,10
317304	73:19:074201:1005	398 578,05
317305	73:19:074201:1006	447 843,45
317306	73:19:074201:1007	934 810,97
317307	73:19:074201:1008	393 075,00
317308	73:19:074201:1009	393 075,00
317309	73:19:074201:1010	393 075,00
317310	73:19:074201:1011	385 700,91
317311	73:19:074201:1012	140 060,48
317312	73:19:074201:1013	140 060,48
317313	73:19:074201:1014	140 060,48
317314	73:19:074201:1015	399 102,15
317315	73:19:074201:1016	393 075,00
317316	73:19:074201:1017	393 075,00
317317	73:19:074201:1018	393 075,00
317318	73:19:074201:1019	363 783,05
317319	73:19:074201:1020	393 075,00
317320	73:19:074201:1021	247 778,76
317321	73:19:074201:1022	393 075,00
317322	73:19:074201:1023	393 075,00
317323	73:19:074201:1024	393 075,00
317324	73:19:074201:1025	393 075,00
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317328	73:19:074201:1029	393 075,00

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317331	73:19:074201:1032	393 075,00
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317333	73:19:074201:1034	393 075,00
317334	73:19:074201:1035	393 075,00
317335	73:19:074201:1036	393 075,00
317336	73:19:074201:1037	395 171,40
317337	73:19:074201:1038	394 909,35
317338	73:19:074201:1039	395 171,40
317339	73:19:074201:1040	395 171,40
317340	73:19:074201:1041	395 695,50
317341	73:19:074201:1042	134 180,08
317342	73:19:074201:1043	76 445,23
317343	73:19:074201:1044	393 075,00
317344	73:19:074201:1045	393 075,00
317345	73:19:074201:1046	393 075,00
317346	73:19:074201:1047	393 075,00
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317348	73:19:074201:1049	393 075,00
317349	73:19:074201:1050	393 075,00
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322421	73:19:081901:198	127 713,85
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322563	73:19:082001:23	108 860,85
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323153	73:19:082401:232	115 550,63
323154	73:19:082401:233	113 726,14
323155	73:19:082401:234	112 509,82
323156	73:19:082401:235	128 727,45
323157	73:19:082401:236	111 901,66
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323160	73:19:082401:239	106 225,49
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323162	73:19:082401:240	118 388,71
323163	73:19:082401:241	111 496,22
323164	73:19:082401:242	118 996,87
323165	73:19:082401:243	115 550,63
323166	73:19:082401:244	104 603,73
323167	73:19:082401:245	113 928,86
323168	73:19:082401:246	118 794,15
323169	73:19:082401:247	126 497,53
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323179	73:19:082401:256	117 577,83
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323186	73:19:082401:262	89 602,42
323187	73:19:082401:263	98 522,11
323188	73:19:082401:264	95 278,59
323189	73:19:082401:265	74 195,67
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323192	73:19:082401:268	121 632,24
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323255	73:19:082401:324	104 401,01
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323322	73:19:082401:386	109 469,02
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323405	73:19:082401:461	101 360,20
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323407	73:19:082401:463	162 176,32
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323447	73:19:082401:50	126 294,81
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323451	73:19:082401:503	119 605,04
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323456	73:19:082401:508	112 307,10
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323458	73:19:082401:51	123 659,44
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323485	73:19:082401:534	102 171,08
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323507	73:19:082401:554	104 401,01
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323513	73:19:082401:56	121 226,80
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323526	73:19:082401:572	121 632,24
323527	73:19:082401:573	133 390,02
323528	73:19:082401:574	121 632,24
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323540	73:19:082401:586	132 173,70
323541	73:19:082401:587	121 632,24
323542	73:19:082401:588	133 390,02
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327182	73:19:083001:412	222 410,38
327183	73:19:083001:413	222 781,68
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327313	73:19:083001:533	220 553,86
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327346	73:19:083001:631	212 385,20
327347	73:19:083001:632	217 954,74
327348	73:19:083001:633	225 752,10
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327987	73:19:083101:388	161 436,00
327988	73:19:083101:389	153 364,20
327989	73:19:083101:39	161 436,00
327990	73:19:083101:390	126 727,26
327991	73:19:083101:391	161 436,00
327992	73:19:083101:392	161 436,00
327993	73:19:083101:393	176 772,42
327994	73:19:083101:394	161 436,00
327995	73:19:083101:395	161 436,00
327996	73:19:083101:396	161 436,00
327997	73:19:083101:397	161 436,00
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328000	73:19:083101:4	166 279,08

328001	73:19:083101:40	160 225,23
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328003	73:19:083101:401	161 436,00
328004	73:19:083101:402	167 893,44
328005	73:19:083101:403	161 436,00
328006	73:19:083101:404	168 700,62
328007	73:19:083101:405	161 436,00
328008	73:19:083101:406	168 700,62
328009	73:19:083101:407	161 436,00
328010	73:19:083101:408	164 664,72
328011	73:19:083101:409	161 436,00
328012	73:19:083101:41	161 436,00
328013	73:19:083101:410	161 436,00
328014	73:19:083101:411	169 507,80
328015	73:19:083101:412	158 610,87
328016	73:19:083101:413	161 436,00
328017	73:19:083101:414	155 785,74
328018	73:19:083101:415	161 436,00
328019	73:19:083101:416	167 086,26
328020	73:19:083101:417	164 261,13
328021	73:19:083101:418	156 189,33
328022	73:19:083101:419	156 996,51
328023	73:19:083101:42	161 436,00
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328025	73:19:083101:421	161 436,00
328026	73:19:083101:422	161 436,00
328027	73:19:083101:423	161 436,00
328028	73:19:083101:424	161 436,00
328029	73:19:083101:425	162 646,77
328030	73:19:083101:426	159 821,64
328031	73:19:083101:427	160 225,23
328032	73:19:083101:428	161 436,00
328033	73:19:083101:429	161 436,00
328034	73:19:083101:43	167 893,44
328035	73:19:083101:430	161 436,00
328036	73:19:083101:431	242 154,00
328037	73:19:083101:432	163 453,95
328038	73:19:083101:433	168 297,03
328039	73:19:083101:435	161 436,00
328040	73:19:083101:436	161 436,00
328041	73:19:083101:437	164 261,13
328042	73:19:083101:438	161 436,00
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328047	73:19:083101:442	161 436,00
328048	73:19:083101:443	163 453,95
328049	73:19:083101:444	166 682,67
328050	73:19:083101:445	169 104,21
328051	73:19:083101:446	165 471,90
328052	73:19:083101:447	161 436,00
328053	73:19:083101:448	161 436,00
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328058	73:19:083101:452	161 436,00
328059	73:19:083101:453	161 436,00
328060	73:19:083101:454	165 068,31
328061	73:19:083101:455	161 436,00
328062	73:19:083101:456	161 436,00
328063	73:19:083101:457	161 436,00
328064	73:19:083101:458	161 436,00
328065	73:19:083101:459	161 436,00
328066	73:19:083101:46	161 436,00
328067	73:19:083101:461	167 086,26
328068	73:19:083101:462	165 068,31
328069	73:19:083101:463	161 436,00
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328071	73:19:083101:465	161 436,00
328072	73:19:083101:466	161 436,00
328073	73:19:083101:467	161 436,00
328074	73:19:083101:468	161 436,00
328075	73:19:083101:469	161 436,00
328076	73:19:083101:47	161 436,00
328077	73:19:083101:470	161 436,00
328078	73:19:083101:471	161 436,00
328079	73:19:083101:472	161 436,00
328080	73:19:083101:473	161 436,00
328081	73:19:083101:474	163 857,54
328082	73:19:083101:475	160 225,23
328083	73:19:083101:476	161 436,00
328084	73:19:083101:477	161 436,00
328085	73:19:083101:478	161 436,00
328086	73:19:083101:479	161 436,00
328087	73:19:083101:48	177 579,60
328088	73:19:083101:480	161 436,00
328089	73:19:083101:481	159 418,05
328090	73:19:083101:482	161 436,00
328091	73:19:083101:483	161 436,00
328092	73:19:083101:484	161 436,00
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328096	73:19:083101:488	161 436,00
328097	73:19:083101:489	161 436,00
328098	73:19:083101:49	161 436,00
328099	73:19:083101:490	175 965,24
328100	73:19:083101:491	161 436,00
328101	73:19:083101:492	161 436,00
328102	73:19:083101:493	167 489,85
328103	73:19:083101:494	161 436,00
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328105	73:19:083101:496	161 436,00
328106	73:19:083101:497	161 436,00
328107	73:19:083101:498	161 436,00
328108	73:19:083101:499	161 436,00
328109	73:19:083101:5	164 261,13
328110	73:19:083101:50	172 332,93
328111	73:19:083101:500	161 436,00
328112	73:19:083101:501	161 436,00
328113	73:19:083101:502	161 436,00
328114	73:19:083101:503	161 436,00
328115	73:19:083101:504	161 436,00
328116	73:19:083101:505	162 646,77

328117	73:19:083101:506	165 068,31
328118	73:19:083101:507	161 839,59
328119	73:19:083101:508	161 436,00
328120	73:19:083101:509	162 243,18
328121	73:19:083101:51	161 436,00
328122	73:19:083101:510	166 279,08
328123	73:19:083101:511	161 436,00
328124	73:19:083101:512	161 436,00
328125	73:19:083101:513	161 436,00
328126	73:19:083101:514	165 068,31
328127	73:19:083101:515	160 628,82
328128	73:19:083101:516	165 471,90
328129	73:19:083101:517	161 436,00
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328132	73:19:083101:52	176 772,42
328133	73:19:083101:520	161 436,00
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328137	73:19:083101:524	166 682,67
328138	73:19:083101:525	161 436,00
328139	73:19:083101:526	165 875,49
328140	73:19:083101:527	161 436,00
328141	73:19:083101:528	161 436,00
328142	73:19:083101:529	169 507,80
328143	73:19:083101:53	159 821,64
328144	73:19:083101:530	161 436,00
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328146	73:19:083101:532	161 436,00
328147	73:19:083101:533	161 436,00
328148	73:19:083101:534	170 718,57
328149	73:19:083101:535	159 014,46
328150	73:19:083101:536	170 314,98
328151	73:19:083101:537	161 436,00
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328154	73:19:083101:54	170 314,98
328155	73:19:083101:540	161 436,00
328156	73:19:083101:541	151 491,54
328157	73:19:083101:542	159 418,05
328158	73:19:083101:543	161 436,00
328159	73:19:083101:544	161 436,00
328160	73:19:083101:545	165 471,90
328161	73:19:083101:546	161 436,00
328162	73:19:083101:547	161 436,00
328163	73:19:083101:548	161 436,00
328164	73:19:083101:549	161 436,00
328165	73:19:083101:55	173 543,70
328166	73:19:083101:550	161 436,00
328167	73:19:083101:551	161 436,00
328168	73:19:083101:552	161 436,00
328169	73:19:083101:553	161 436,00
328170	73:19:083101:554	161 436,00
328171	73:19:083101:555	157 803,69
328172	73:19:083101:556	161 436,00
328173	73:19:083101:557	161 436,00
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328179	73:19:083101:563	161 436,00
328180	73:19:083101:564	161 436,00
328181	73:19:083101:565	160 628,82
328182	73:19:083101:566	161 839,59
328183	73:19:083101:567	159 821,64
328184	73:19:083101:568	167 086,26
328185	73:19:083101:569	211 271,29
328186	73:19:083101:570	156 592,92
328187	73:19:083101:571	159 014,46
328188	73:19:083101:572	161 436,00
328189	73:19:083101:573	161 436,00
328190	73:19:083101:574	161 436,00
328191	73:19:083101:575	161 436,00
328192	73:19:083101:576	167 489,85
328193	73:19:083101:577	161 436,00
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328195	73:19:083101:579	162 646,77
328196	73:19:083101:580	165 471,90
328197	73:19:083101:581	149 635,03
328198	73:19:083101:582	161 436,00
328199	73:19:083101:583	161 436,00
328200	73:19:083101:584	159 821,64
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328203	73:19:083101:587	161 436,00
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328205	73:19:083101:589	147 035,91
328206	73:19:083101:590	151 862,85
328207	73:19:083101:591	161 436,00
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328209	73:19:083101:593	167 893,44
328210	73:19:083101:594	165 471,90
328211	73:19:083101:595	161 436,00
328212	73:19:083101:596	161 436,00
328213	73:19:083101:597	148 521,12
328214	73:19:083101:598	161 032,41
328215	73:19:083101:599	162 646,77
328216	73:19:083101:6	158 207,28
328217	73:19:083101:60	161 436,00
328218	73:19:083101:600	161 436,00
328219	73:19:083101:601	161 436,00
328220	73:19:083101:602	159 014,46
328221	73:19:083101:603	161 436,00
328222	73:19:083101:604	161 436,00
328223	73:19:083101:605	158 207,28
328224	73:19:083101:606	161 436,00
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328226	73:19:083101:608	163 857,54
328227	73:19:083101:609	161 436,00
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328231	73:19:083101:612	148 149,82
328232	73:19:083101:613	157 400,10

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328234	73:19:083101:615	161 436,00
328235	73:19:083101:616	159 418,05
328236	73:19:083101:617	165 068,31
328237	73:19:083101:618	161 436,00
328238	73:19:083101:619	156 996,51
328239	73:19:083101:62	161 436,00
328240	73:19:083101:620	174 350,88
328241	73:19:083101:621	161 436,00
328242	73:19:083101:622	148 521,12
328243	73:19:083101:623	154 978,56
328244	73:19:083101:624	169 911,39
328245	73:19:083101:625	161 436,00
328246	73:19:083101:626	161 436,00
328247	73:19:083101:627	161 436,00
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328249	73:19:083101:629	208 656,03
328250	73:19:083101:63	162 646,77
328251	73:19:083101:630	161 436,00
328252	73:19:083101:631	163 050,36
328253	73:19:083101:634	161 436,00
328254	73:19:083101:635	151 749,84
328255	73:19:083101:636	161 436,00
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328258	73:19:083101:639	177 176,01
328259	73:19:083101:64	161 436,00
328260	73:19:083101:640	161 436,00
328261	73:19:083101:641	201 391,41
328262	73:19:083101:642	161 436,00
328263	73:19:083101:643	242 154,00
328264	73:19:083101:644	161 436,00
328265	73:19:083101:65	161 436,00
328266	73:19:083101:651	161 436,00
328267	73:19:083101:652	161 436,00
328268	73:19:083101:653	167 489,85
328269	73:19:083101:654	173 543,70
328270	73:19:083101:655	167 086,26
328271	73:19:083101:656	161 436,00
328272	73:19:083101:657	161 436,00
328273	73:19:083101:658	169 507,80
328274	73:19:083101:659	161 436,00
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328276	73:19:083101:660	161 436,00
328277	73:19:083101:661	161 436,00
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328279	73:19:083101:663	161 436,00
328280	73:19:083101:664	161 436,00
328281	73:19:083101:665	161 436,00
328282	73:19:083101:666	171 122,16
328283	73:19:083101:667	161 436,00
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328286	73:19:083101:67	161 436,00
328287	73:19:083101:670	161 436,00
328288	73:19:083101:671	171 525,75
328289	73:19:083101:672	166 924,82
328290	73:19:083101:673	161 436,00
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328292	73:19:083101:675	161 436,00
328293	73:19:083101:676	270 808,89
328294	73:19:083101:677	242 557,59
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328297	73:19:083101:68	161 436,00
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328302	73:19:083101:70	161 436,00
328303	73:19:083101:71	161 436,00
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328306	73:19:083101:74	164 261,13
328307	73:19:083101:75	161 436,00
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328309	73:19:083101:78	161 436,00
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328312	73:19:083101:80	161 436,00
328313	73:19:083101:81	153 719,36
328314	73:19:083101:82	161 436,00
328315	73:19:083101:83	161 436,00
328316	73:19:083101:84	166 682,67
328317	73:19:083101:841	177 579,60
328318	73:19:083101:85	162 243,18
328319	73:19:083101:86	167 086,26
328320	73:19:083101:87	161 436,00
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328322	73:19:083101:89	161 436,00
328323	73:19:083101:890	163 453,95
328324	73:19:083101:9	167 893,44
328325	73:19:083101:90	161 436,00
328326	73:19:083101:91	168 297,03
328327	73:19:083101:92	161 436,00
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328333	73:19:083201:1	177 579,60
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328339	73:19:083201:1003	167 893,44
328340	73:19:083201:1004	166 682,67
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328346	73:19:083201:101	161 436,00
328347	73:19:083201:1010	167 893,44
328348	73:19:083201:1011	164 664,72

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328357	73:19:083201:102	161 436,00
328358	73:19:083201:1020	177 176,01
328359	73:19:083201:1021	163 373,23
328360	73:19:083201:1022	161 436,00
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328362	73:19:083201:1024	164 261,13
328363	73:19:083201:1025	164 261,13
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328368	73:19:083201:103	163 453,95
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328376	73:19:083201:1037	171 525,75
328377	73:19:083201:1038	161 436,00
328378	73:19:083201:1039	161 436,00
328379	73:19:083201:104	165 471,90
328380	73:19:083201:1040	161 436,00
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328382	73:19:083201:1042	175 965,24
328383	73:19:083201:1043	182 019,09
328384	73:19:083201:1044	161 436,00
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328396	73:19:083201:1057	161 436,00
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328398	73:19:083201:106	164 664,72
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328403	73:19:083201:11	165 471,90
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328409	73:19:083201:115	161 436,00
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328428	73:19:083201:1305	163 857,54
328429	73:19:083201:1306	161 436,00
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328433	73:19:083201:134	161 436,00
328434	73:19:083201:135	163 857,54
328435	73:19:083201:136	161 436,00
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328440	73:19:083201:140	177 579,60
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328445	73:19:083201:145	161 436,00
328446	73:19:083201:1455	166 682,67
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328448	73:19:083201:147	161 436,00
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328450	73:19:083201:149	161 436,00
328451	73:19:083201:15	161 839,59
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328471	73:19:083201:166	168 700,62
328472	73:19:083201:167	161 436,00
328473	73:19:083201:168	168 297,03
328474	73:19:083201:169	164 261,13
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328476	73:19:083201:170	175 158,06
328477	73:19:083201:171	161 436,00
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328479	73:19:083201:173	167 086,26
328480	73:19:083201:174	161 436,00
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328482	73:19:083201:176	161 436,00
328483	73:19:083201:177	161 436,00
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328485	73:19:083201:179	167 893,44
328486	73:19:083201:18	163 050,36
328487	73:19:083201:180	161 436,00
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328490	73:19:083201:183	161 839,59
328491	73:19:083201:184	165 471,90
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328493	73:19:083201:186	167 489,85
328494	73:19:083201:187	157 803,69
328495	73:19:083201:188	166 682,67
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328503	73:19:083201:195	161 436,00
328504	73:19:083201:196	161 436,00
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328506	73:19:083201:198	161 436,00
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328515	73:19:083201:205	162 646,77
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328525	73:19:083201:215	164 664,72
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328528	73:19:083201:218	161 436,00
328529	73:19:083201:219	169 507,80
328530	73:19:083201:22	161 436,00
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328537	73:19:083201:226	161 436,00
328538	73:19:083201:227	162 243,18
328539	73:19:083201:228	177 579,60
328540	73:19:083201:229	161 436,00
328541	73:19:083201:23	161 436,00
328542	73:19:083201:230	161 436,00
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328553	73:19:083201:240	158 610,87
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328562	73:19:083201:249	161 436,00
328563	73:19:083201:25	163 453,95
328564	73:19:083201:250	177 176,01
328565	73:19:083201:251	161 436,00
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328567	73:19:083201:253	165 786,70
328568	73:19:083201:254	161 436,00
328569	73:19:083201:255	161 436,00
328570	73:19:083201:256	135 884,72
328571	73:19:083201:257	154 494,25
328572	73:19:083201:258	161 436,00
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328574	73:19:083201:26	161 436,00
328575	73:19:083201:260	165 068,31
328576	73:19:083201:261	161 436,00
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328578	73:19:083201:263	162 646,77
328579	73:19:083201:264	166 279,08
328580	73:19:083201:265	161 436,00

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328590	73:19:083201:274	161 436,00
328591	73:19:083201:276	163 050,36
328592	73:19:083201:277	169 507,80
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328601	73:19:083201:286	161 436,00
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328616	73:19:083201:3	166 279,08
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328618	73:19:083201:301	163 857,54
328619	73:19:083201:302	161 436,00
328620	73:19:083201:303	165 875,49
328621	73:19:083201:306	161 436,00
328622	73:19:083201:307	173 543,70
328623	73:19:083201:308	164 261,13
328624	73:19:083201:309	161 436,00
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328627	73:19:083201:312	161 436,00
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328640	73:19:083201:324	161 436,00
328641	73:19:083201:325	161 436,00
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328643	73:19:083201:327	161 436,00
328644	73:19:083201:328	161 436,00
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328655	73:19:083201:338	161 436,00
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328658	73:19:083201:340	161 436,00
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328660	73:19:083201:342	161 436,00
328661	73:19:083201:343	161 436,00
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328667	73:19:083201:349	159 418,05
328668	73:19:083201:35	242 154,00
328669	73:19:083201:350	161 436,00
328670	73:19:083201:351	242 154,00
328671	73:19:083201:352	165 068,31
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328673	73:19:083201:354	157 803,69
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328683	73:19:083201:363	161 436,00
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328685	73:19:083201:365	161 032,41
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328687	73:19:083201:367	161 436,00
328688	73:19:083201:368	161 436,00
328689	73:19:083201:369	161 436,00
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328692	73:19:083201:371	161 436,00
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328713	73:19:083201:390	161 436,00
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328715	73:19:083201:392	160 628,82
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328735	73:19:083201:41	161 436,00
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328739	73:19:083201:413	163 453,95
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328747	73:19:083201:420	161 436,00
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328767	73:19:083201:439	161 032,41
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328803	73:19:083201:471	161 436,00
328804	73:19:083201:472	163 857,54
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328812	73:19:083201:48	161 436,00

328813	73:19:083201:480	167 489,85
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328816	73:19:083201:483	161 436,00
328817	73:19:083201:484	161 436,00
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328820	73:19:083201:487	170 314,98
328821	73:19:083201:488	165 068,31
328822	73:19:083201:489	161 436,00
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328827	73:19:083201:493	161 436,00
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328829	73:19:083201:495	161 436,00
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328831	73:19:083201:497	164 664,72
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328835	73:19:083201:50	177 579,60
328836	73:19:083201:500	161 436,00
328837	73:19:083201:501	167 086,26
328838	73:19:083201:502	161 436,00
328839	73:19:083201:503	161 436,00
328840	73:19:083201:504	166 279,08
328841	73:19:083201:505	167 086,26
328842	73:19:083201:506	164 261,13
328843	73:19:083201:507	161 436,00
328844	73:19:083201:508	161 436,00
328845	73:19:083201:509	163 453,95
328846	73:19:083201:51	161 436,00
328847	73:19:083201:510	164 261,13
328848	73:19:083201:511	161 436,00
328849	73:19:083201:512	164 664,72
328850	73:19:083201:513	164 664,72
328851	73:19:083201:514	163 453,95
328852	73:19:083201:515	161 436,00
328853	73:19:083201:516	165 875,49
328854	73:19:083201:517	161 436,00
328855	73:19:083201:518	157 803,69
328856	73:19:083201:519	157 803,69
328857	73:19:083201:52	161 436,00
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328859	73:19:083201:521	161 436,00
328860	73:19:083201:522	164 261,13
328861	73:19:083201:523	161 436,00
328862	73:19:083201:524	162 243,18
328863	73:19:083201:525	165 068,31
328864	73:19:083201:526	161 436,00
328865	73:19:083201:527	161 436,00
328866	73:19:083201:528	161 436,00
328867	73:19:083201:529	165 471,90
328868	73:19:083201:53	161 436,00
328869	73:19:083201:530	164 664,72
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328871	73:19:083201:532	161 436,00
328872	73:19:083201:533	166 682,67
328873	73:19:083201:534	168 700,62
328874	73:19:083201:536	161 436,00
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328877	73:19:083201:539	161 436,00
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328879	73:19:083201:540	161 436,00
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328881	73:19:083201:542	161 436,00
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328883	73:19:083201:544	161 436,00
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328885	73:19:083201:546	164 664,72
328886	73:19:083201:547	163 453,95
328887	73:19:083201:548	159 821,64
328888	73:19:083201:549	161 436,00
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328890	73:19:083201:550	158 610,87
328891	73:19:083201:551	165 471,90
328892	73:19:083201:552	164 261,13
328893	73:19:083201:553	161 436,00
328894	73:19:083201:554	166 279,08
328895	73:19:083201:555	163 857,54
328896	73:19:083201:556	161 436,00
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328898	73:19:083201:558	154 574,97
328899	73:19:083201:559	159 821,64
328900	73:19:083201:56	165 875,49
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328903	73:19:083201:562	161 436,00
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328912	73:19:083201:570	161 436,00
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328916	73:19:083201:574	165 471,90
328917	73:19:083201:575	168 297,03
328918	73:19:083201:576	164 664,72
328919	73:19:083201:577	161 436,00
328920	73:19:083201:578	161 436,00
328921	73:19:083201:579	161 436,00
328922	73:19:083201:58	177 579,60
328923	73:19:083201:580	161 436,00
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328925	73:19:083201:582	161 436,00
328926	73:19:083201:583	169 911,39
328927	73:19:083201:584	160 225,23
328928	73:19:083201:585	161 436,00

328929	73:19:083201:586	161 436,00
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328931	73:19:083201:588	161 436,00
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328933	73:19:083201:59	161 032,41
328934	73:19:083201:590	161 436,00
328935	73:19:083201:591	161 436,00
328936	73:19:083201:592	161 436,00
328937	73:19:083201:593	162 243,18
328938	73:19:083201:594	159 418,05
328939	73:19:083201:595	162 243,18
328940	73:19:083201:596	161 436,00
328941	73:19:083201:597	160 628,82
328942	73:19:083201:598	161 436,00
328943	73:19:083201:599	161 436,00
328944	73:19:083201:6	161 436,00
328945	73:19:083201:60	166 682,67
328946	73:19:083201:600	161 436,00
328947	73:19:083201:601	161 436,00
328948	73:19:083201:602	161 436,00
328949	73:19:083201:603	161 436,00
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328951	73:19:083201:605	163 453,95
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328955	73:19:083201:609	161 436,00
328956	73:19:083201:61	169 507,80
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328961	73:19:083201:614	159 014,46
328962	73:19:083201:615	163 453,95
328963	73:19:083201:616	161 436,00
328964	73:19:083201:617	161 839,59
328965	73:19:083201:618	160 628,82
328966	73:19:083201:619	161 436,00
328967	73:19:083201:62	161 436,00
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328970	73:19:083201:622	160 628,82
328971	73:19:083201:623	154 978,56
328972	73:19:083201:624	161 032,41
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328974	73:19:083201:626	161 436,00
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328994	73:19:083201:644	167 489,85
328995	73:19:083201:645	161 436,00
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329001	73:19:083201:650	161 436,00
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329003	73:19:083201:652	165 471,90
329004	73:19:083201:653	161 436,00
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329017	73:19:083201:665	161 436,00
329018	73:19:083201:666	161 839,59
329019	73:19:083201:667	161 436,00
329020	73:19:083201:668	160 225,23
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329023	73:19:083201:670	161 436,00
329024	73:19:083201:671	161 839,59
329025	73:19:083201:672	164 261,13
329026	73:19:083201:673	161 436,00
329027	73:19:083201:674	165 471,90
329028	73:19:083201:675	166 682,67
329029	73:19:083201:676	165 471,90
329030	73:19:083201:677	161 436,00
329031	73:19:083201:678	165 068,31
329032	73:19:083201:679	163 453,95
329033	73:19:083201:68	177 176,01
329034	73:19:083201:680	161 436,00
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329037	73:19:083201:683	161 436,00
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329044	73:19:083201:69	161 436,00

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329051	73:19:083201:696	161 436,00
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329054	73:19:083201:699	161 436,00
329055	73:19:083201:7	161 436,00
329056	73:19:083201:70	161 436,00
329057	73:19:083201:700	162 243,18
329058	73:19:083201:701	167 893,44
329059	73:19:083201:702	165 471,90
329060	73:19:083201:703	163 857,54
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329063	73:19:083201:706	162 646,77
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329065	73:19:083201:708	166 279,08
329066	73:19:083201:709	162 646,77
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329089	73:19:083201:73	161 436,00
329090	73:19:083201:730	161 436,00
329091	73:19:083201:731	161 436,00
329092	73:19:083201:732	161 436,00
329093	73:19:083201:733	161 436,00
329094	73:19:083201:734	161 436,00
329095	73:19:083201:735	161 436,00
329096	73:19:083201:736	161 436,00
329097	73:19:083201:737	161 436,00
329098	73:19:083201:738	164 261,13
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329103	73:19:083201:742	161 436,00
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329105	73:19:083201:744	161 436,00
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329110	73:19:083201:749	157 400,10
329111	73:19:083201:75	161 436,00
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329116	73:19:083201:754	159 014,46
329117	73:19:083201:755	161 436,00
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329119	73:19:083201:757	161 436,00
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329121	73:19:083201:759	168 297,03
329122	73:19:083201:76	161 436,00
329123	73:19:083201:760	161 436,00
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329126	73:19:083201:763	157 803,69
329127	73:19:083201:764	161 436,00
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329130	73:19:083201:77	161 436,00
329131	73:19:083201:770	177 579,60
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329134	73:19:083201:773	161 436,00
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329136	73:19:083201:775	167 489,85
329137	73:19:083201:776	161 436,00
329138	73:19:083201:777	162 243,18
329139	73:19:083201:778	165 068,31
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329141	73:19:083201:78	161 436,00
329142	73:19:083201:780	164 664,72
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329148	73:19:083201:786	161 436,00
329149	73:19:083201:787	161 436,00
329150	73:19:083201:788	161 436,00
329151	73:19:083201:789	161 436,00
329152	73:19:083201:79	161 436,00
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329164	73:19:083201:80	161 436,00
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329167	73:19:083201:802	161 436,00
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329171	73:19:083201:806	165 875,49
329172	73:19:083201:807	161 436,00
329173	73:19:083201:808	160 225,23
329174	73:19:083201:809	161 436,00
329175	73:19:083201:81	161 436,00
329176	73:19:083201:810	161 436,00
329177	73:19:083201:811	161 436,00
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329187	73:19:083201:820	177 176,01
329188	73:19:083201:823	161 436,00
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329191	73:19:083201:826	161 436,00
329192	73:19:083201:827	161 436,00
329193	73:19:083201:828	162 243,18
329194	73:19:083201:829	161 436,00
329195	73:19:083201:83	161 436,00
329196	73:19:083201:830	161 436,00
329197	73:19:083201:831	161 436,00
329198	73:19:083201:832	159 418,05
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329201	73:19:083201:835	161 436,00
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329213	73:19:083201:846	165 068,31
329214	73:19:083201:847	159 418,05
329215	73:19:083201:848	161 436,00
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329433	73:19:083301:142	164 261,13
329434	73:19:083301:143	161 436,00
329435	73:19:083301:144	161 436,00
329436	73:19:083301:145	161 436,00
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329819	73:19:083401:1004	161 436,00
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329823	73:19:083401:1008	161 436,00
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330029	73:19:083401:1196	163 857,54
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330035	73:19:083401:1200	162 646,77
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330043	73:19:083401:1208	165 471,90
330044	73:19:083401:1209	168 700,62
330045	73:19:083401:121	161 436,00
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330047	73:19:083401:1211	161 436,00
330048	73:19:083401:1212	165 068,31
330049	73:19:083401:1213	158 207,28
330050	73:19:083401:1214	161 436,00
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330054	73:19:083401:1218	161 436,00
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330056	73:19:083401:122	161 436,00
330057	73:19:083401:1220	165 068,31
330058	73:19:083401:1221	171 929,34
330059	73:19:083401:1222	159 418,05
330060	73:19:083401:1223	161 436,00
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330062	73:19:083401:1225	167 893,44
330063	73:19:083401:1226	175 965,24
330064	73:19:083401:1227	161 436,00
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330067	73:19:083401:123	161 436,00
330068	73:19:083401:1230	161 436,00
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330070	73:19:083401:1232	161 436,00
330071	73:19:083401:1233	165 068,31
330072	73:19:083401:1234	161 436,00
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330074	73:19:083401:1236	161 436,00
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330085	73:19:083401:1246	161 436,00
330086	73:19:083401:1247	165 875,49
330087	73:19:083401:1248	161 436,00
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330095	73:19:083401:1255	169 507,80
330096	73:19:083401:1256	161 436,00
330097	73:19:083401:1257	172 736,52
330098	73:19:083401:1258	173 947,29
330099	73:19:083401:1259	173 543,70
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330103	73:19:083401:1262	161 436,00
330104	73:19:083401:1263	165 068,31
330105	73:19:083401:1264	161 436,00
330106	73:19:083401:1265	161 436,00
330107	73:19:083401:1266	161 436,00
330108	73:19:083401:1267	161 436,00
330109	73:19:083401:1268	161 436,00
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330111	73:19:083401:127	161 436,00
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330114	73:19:083401:1272	161 436,00
330115	73:19:083401:1273	163 857,54
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330117	73:19:083401:1277	167 893,44
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330119	73:19:083401:1279	161 436,00
330120	73:19:083401:128	161 436,00
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330122	73:19:083401:1281	161 436,00
330123	73:19:083401:1282	161 436,00
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330149	73:19:083401:1306	161 436,00
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330157	73:19:083401:1313	161 436,00
330158	73:19:083401:1314	161 436,00
330159	73:19:083401:1315	161 436,00
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330164	73:19:083401:132	161 436,00
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330167	73:19:083401:1322	163 453,95
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330176	73:19:083401:1330	161 436,00
330177	73:19:083401:1331	159 821,64
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330183	73:19:083401:1337	161 436,00
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330190	73:19:083401:1343	161 436,00
330191	73:19:083401:1344	162 646,77
330192	73:19:083401:1345	161 436,00
330193	73:19:083401:1346	161 436,00
330194	73:19:083401:1347	163 453,95
330195	73:19:083401:1348	167 893,44
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330197	73:19:083401:135	160 628,82
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330209	73:19:083401:1360	161 436,00
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330221	73:19:083401:1371	164 261,13
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330223	73:19:083401:1373	161 436,00
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330225	73:19:083401:1375	167 086,26
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330227	73:19:083401:1377	161 032,41
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330328	73:19:083401:1468	166 279,08
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330332	73:19:083401:1471	163 453,95
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330342	73:19:083401:1480	164 664,72
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330397	73:19:083401:153	165 471,90
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330418	73:19:083401:1549	167 489,85
330419	73:19:083401:155	162 646,77
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330454	73:19:083401:1581	163 050,36
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330494	73:19:083401:1659	179 193,96
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330516	73:19:083401:168	161 436,00
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330519	73:19:083401:1682	156 189,33
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330537	73:19:083401:180	168 297,03
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330631	73:19:083401:253	161 436,00
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330637	73:19:083401:259	212 691,93
330638	73:19:083401:26	168 700,62
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330713	73:19:083401:327	161 436,00
330714	73:19:083401:328	166 279,08
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330731	73:19:083401:343	167 086,26
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330777	73:19:083401:387	161 436,00
330778	73:19:083401:388	165 875,49
330779	73:19:083401:389	161 436,00
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330806	73:19:083401:412	161 436,00
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331003	73:19:083401:6	177 579,60
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331623	73:19:083501:1165	144 888,81
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331625	73:19:083501:118	175 158,06
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331627	73:19:083501:12	164 664,72
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331633	73:19:083501:1205	162 646,77
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331636	73:19:083501:1208	173 261,19
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331639	73:19:083501:1210	124 709,31
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331642	73:19:083501:1213	139 642,14
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331645	73:19:083501:1216	142 870,86
331646	73:19:083501:1217	112 198,02
331647	73:19:083501:1218	151 709,48
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331651	73:19:083501:1221	146 462,81
331652	73:19:083501:1222	147 713,94
331653	73:19:083501:1223	175 561,65
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331664	73:19:083501:125	185 651,40
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331666	73:19:083501:127	176 772,42
331667	73:19:083501:128	188 880,12
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331687	73:19:083501:140	181 615,50
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331691	73:19:083501:144	179 597,55
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331693	73:19:083501:146	168 297,03
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331698	73:19:083501:15	131 166,75
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331701	73:19:083501:1517	150 942,66
331702	73:19:083501:152	143 274,45
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331704	73:19:083501:153	150 942,66
331705	73:19:083501:154	141 256,50
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331716	73:19:083501:163	144 081,63
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331730	73:19:083501:174	125 516,49
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331732	73:19:083501:176	143 678,04
331733	73:19:083501:177	152 153,43
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331735	73:19:083501:179	133 991,88
331736	73:19:083501:18	139 642,14
331737	73:19:083501:180	162 646,77
331738	73:19:083501:181	161 032,41
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331745	73:19:083501:188	162 646,77
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331747	73:19:083501:19	138 834,96
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331753	73:19:083501:195	188 880,12
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331758	73:19:083501:2	154 252,10
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331764	73:19:083501:204	163 857,54
331765	73:19:083501:205	177 983,19
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331767	73:19:083501:207	179 193,96
331768	73:19:083501:208	163 857,54
331769	73:19:083501:209	174 350,88
331770	73:19:083501:21	127 938,03
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331774	73:19:083501:213	191 301,66
331775	73:19:083501:214	171 929,34
331776	73:19:083501:215	164 261,13
331777	73:19:083501:216	161 032,41
331778	73:19:083501:217	178 790,37
331779	73:19:083501:218	165 471,90
331780	73:19:083501:219	165 875,49
331781	73:19:083501:22	137 220,60
331782	73:19:083501:220	167 086,26
331783	73:19:083501:221	180 404,73
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331785	73:19:083501:223	145 292,40
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331787	73:19:083501:225	149 731,89
331788	73:19:083501:226	131 570,34
331789	73:19:083501:227	129 552,39
331790	73:19:083501:228	130 763,16
331791	73:19:083501:229	142 467,27
331792	73:19:083501:23	129 148,80
331793	73:19:083501:230	126 323,67
331794	73:19:083501:231	140 449,32
331795	73:19:083501:232	144 081,63
331796	73:19:083501:233	154 978,56
331797	73:19:083501:234	161 032,41
331798	73:19:083501:235	164 261,13
331799	73:19:083501:236	151 749,84
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331804	73:19:083501:240	182 422,68
331805	73:19:083501:241	195 337,56
331806	73:19:083501:242	168 297,03
331807	73:19:083501:243	163 837,36
331808	73:19:083501:244	211 884,75
331809	73:19:083501:245	175 158,06
331810	73:19:083501:246	129 148,80
331811	73:19:083501:247	165 068,31
331812	73:19:083501:248	172 332,93
331813	73:19:083501:249	209 866,80
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331816	73:19:083501:251	208 252,44
331817	73:19:083501:252	157 400,10
331818	73:19:083501:253	184 844,22
331819	73:19:083501:254	158 207,28
331820	73:19:083501:255	144 485,22
331821	73:19:083501:256	143 678,04
331822	73:19:083501:257	148 117,53
331823	73:19:083501:258	161 032,41
331824	73:19:083501:259	184 037,04
331825	73:19:083501:26	127 938,03
331826	73:19:083501:260	167 489,85
331827	73:19:083501:261	144 081,63
331828	73:19:083501:262	171 929,34

331829	73:19:083501:263	178 790,37
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331831	73:19:083501:265	154 574,97
331832	73:19:083501:266	150 539,07
331833	73:19:083501:267	140 045,73
331834	73:19:083501:268	129 955,98
331835	73:19:083501:269	154 978,56
331836	73:19:083501:27	133 588,29
331837	73:19:083501:270	166 279,08
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331839	73:19:083501:272	166 682,67
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331842	73:19:083501:275	147 310,35
331843	73:19:083501:276	105 740,58
331844	73:19:083501:277	184 037,04
331845	73:19:083501:278	121 077,00
331846	73:19:083501:279	154 171,38
331847	73:19:083501:28	127 534,44
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331849	73:19:083501:281	150 135,48
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331851	73:19:083501:283	162 646,77
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331853	73:19:083501:285	162 243,18
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331855	73:19:083501:287	151 346,25
331856	73:19:083501:288	163 453,95
331857	73:19:083501:289	160 225,23
331858	73:19:083501:290	168 700,62
331859	73:19:083501:291	163 453,95
331860	73:19:083501:292	220 763,73
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331864	73:19:083501:296	145 695,99
331865	73:19:083501:297	153 364,20
331866	73:19:083501:298	204 216,54
331867	73:19:083501:299	146 503,17
331868	73:19:083501:3	144 485,22
331869	73:19:083501:30	149 328,30
331870	73:19:083501:300	175 965,24
331871	73:19:083501:301	161 839,59
331872	73:19:083501:302	193 723,20
331873	73:19:083501:303	151 749,84
331874	73:19:083501:304	141 256,50
331875	73:19:083501:305	146 503,17
331876	73:19:083501:306	120 774,31
331877	73:19:083501:307	152 557,02
331878	73:19:083501:308	188 904,34
331879	73:19:083501:309	173 543,70
331880	73:19:083501:31	159 821,64
331881	73:19:083501:310	161 436,00
331882	73:19:083501:311	169 507,80
331883	73:19:083501:312	185 247,81
331884	73:19:083501:313	136 974,41
331885	73:19:083501:314	159 821,64
331886	73:19:083501:315	208 656,03
331887	73:19:083501:316	189 283,71
331888	73:19:083501:317	208 252,44
331889	73:19:083501:318	285 338,13
331890	73:19:083501:319	223 992,45
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331892	73:19:083501:320	150 539,07
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331894	73:19:083501:322	142 467,27
331895	73:19:083501:323	169 911,39
331896	73:19:083501:324	161 839,59
331897	73:19:083501:325	152 960,61
331898	73:19:083501:326	121 480,59
331899	73:19:083501:327	154 171,38
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331907	73:19:083501:334	142 467,27
331908	73:19:083501:335	142 467,27
331909	73:19:083501:336	147 713,94
331910	73:19:083501:337	142 063,68
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331913	73:19:083501:34	148 521,12
331914	73:19:083501:340	154 171,38
331915	73:19:083501:341	167 893,44
331916	73:19:083501:342	175 158,06
331917	73:19:083501:343	165 875,49
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331921	73:19:083501:347	159 418,05
331922	73:19:083501:348	142 467,27
331923	73:19:083501:349	206 234,49
331924	73:19:083501:35	142 870,86
331925	73:19:083501:350	180 808,32
331926	73:19:083501:351	161 436,00
331927	73:19:083501:352	148 521,12
331928	73:19:083501:353	220 360,14
331929	73:19:083501:354	209 866,80
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331939	73:19:083501:363	143 274,45
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331942	73:19:083501:366	118 655,46
331943	73:19:083501:367	150 942,66
331944	73:19:083501:368	143 274,45

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331951	73:19:083501:374	110 180,07
331952	73:19:083501:375	123 094,95
331953	73:19:083501:376	153 364,20
331954	73:19:083501:377	148 521,12
331955	73:19:083501:378	126 727,26
331956	73:19:083501:379	153 767,79
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331960	73:19:083501:382	125 516,49
331961	73:19:083501:383	159 821,64
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331966	73:19:083501:388	134 799,06
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331978	73:19:083501:399	115 023,15
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331982	73:19:083501:401	136 817,01
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332001	73:19:083501:419	130 763,16
332002	73:19:083501:42	147 713,94
332003	73:19:083501:420	132 377,52
332004	73:19:083501:421	137 220,60
332005	73:19:083501:422	132 781,11
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332007	73:19:083501:424	128 745,21
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332010	73:19:083501:427	121 077,00
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332016	73:19:083501:432	132 377,52
332017	73:19:083501:433	140 045,73
332018	73:19:083501:434	142 342,16
332019	73:19:083501:435	118 251,87
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332023	73:19:083501:439	144 888,81
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332026	73:19:083501:441	139 238,55
332027	73:19:083501:442	145 695,99
332028	73:19:083501:443	137 220,60
332029	73:19:083501:444	133 991,88
332030	73:19:083501:445	136 413,42
332031	73:19:083501:446	158 207,28
332032	73:19:083501:447	105 336,99
332033	73:19:083501:448	141 660,09
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332035	73:19:083501:45	150 135,48
332036	73:19:083501:450	133 184,70
332037	73:19:083501:451	155 785,74
332038	73:19:083501:452	145 292,40
332039	73:19:083501:453	121 077,00
332040	73:19:083501:454	136 413,42
332041	73:19:083501:455	117 848,28
332042	73:19:083501:456	145 292,40
332043	73:19:083501:457	129 148,80
332044	73:19:083501:458	150 135,48
332045	73:19:083501:459	141 256,50
332046	73:19:083501:46	147 310,35
332047	73:19:083501:460	133 184,70
332048	73:19:083501:461	136 413,42
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332055	73:19:083501:468	145 292,40
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332057	73:19:083501:47	154 171,38
332058	73:19:083501:470	149 328,30
332059	73:19:083501:471	137 220,60
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332066	73:19:083501:478	141 256,50
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332068	73:19:083501:480	141 256,50
332069	73:19:083501:481	141 256,50
332070	73:19:083501:482	125 112,90
332071	73:19:083501:483	141 256,50
332072	73:19:083501:484	130 359,57
332073	73:19:083501:485	133 184,70
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332076	73:19:083501:488	144 888,81
332077	73:19:083501:489	142 870,86
332078	73:19:083501:490	141 256,50
332079	73:19:083501:491	149 328,30
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332085	73:19:083501:497	117 041,10
332086	73:19:083501:498	161 436,00
332087	73:19:083501:499	141 256,50
332088	73:19:083501:5	166 682,67
332089	73:19:083501:500	145 695,99
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332091	73:19:083501:502	143 274,45
332092	73:19:083501:503	136 009,83
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332094	73:19:083501:505	282 513,00
332095	73:19:083501:506	127 534,44
332096	73:19:083501:507	157 400,10
332097	73:19:083501:508	182 019,09
332098	73:19:083501:509	141 256,50
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332103	73:19:083501:513	141 256,50
332104	73:19:083501:514	144 485,22
332105	73:19:083501:515	143 274,45
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332107	73:19:083501:517	145 292,40
332108	73:19:083501:518	142 870,86
332109	73:19:083501:519	142 063,68
332110	73:19:083501:52	156 189,33
332111	73:19:083501:520	142 467,27
332112	73:19:083501:521	153 767,79
332113	73:19:083501:522	145 695,99
332114	73:19:083501:523	152 557,02
332115	73:19:083501:524	139 642,14
332116	73:19:083501:525	142 063,68
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332118	73:19:083501:527	196 548,33
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332122	73:19:083501:530	142 870,86
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332125	73:19:083501:533	143 274,45
332126	73:19:083501:534	138 834,96
332127	73:19:083501:535	143 678,04
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332131	73:19:083501:539	141 660,09
332132	73:19:083501:54	153 364,20
332133	73:19:083501:540	144 888,81
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332135	73:19:083501:542	141 256,50
332136	73:19:083501:543	142 063,68
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332138	73:19:083501:545	136 413,42
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332141	73:19:083501:548	146 099,58
332142	73:19:083501:549	149 328,30
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332144	73:19:083501:550	143 678,04
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332149	73:19:083501:555	147 310,35
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332151	73:19:083501:557	140 045,73
332152	73:19:083501:558	147 713,94
332153	73:19:083501:559	142 063,68
332154	73:19:083501:56	145 292,40
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332161	73:19:083501:566	136 009,83
332162	73:19:083501:567	145 292,40
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332165	73:19:083501:57	192 916,02
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332167	73:19:083501:571	143 678,04
332168	73:19:083501:572	140 449,32
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332172	73:19:083501:576	141 256,50
332173	73:19:083501:577	138 834,96
332174	73:19:083501:58	142 467,27
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332184	73:19:083501:589	147 310,35
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332186	73:19:083501:590	140 045,73
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332190	73:19:083501:594	142 870,86
332191	73:19:083501:595	188 880,12
332192	73:19:083501:596	146 099,58
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332203	73:19:083501:605	143 678,04
332204	73:19:083501:606	145 292,40
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332208	73:19:083501:61	182 019,09
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332214	73:19:083501:615	154 978,56
332215	73:19:083501:616	149 731,89
332216	73:19:083501:617	127 130,85
332217	73:19:083501:618	128 341,62
332218	73:19:083501:619	119 059,05
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332221	73:19:083501:621	117 041,10
332222	73:19:083501:622	118 655,46
332223	73:19:083501:623	127 534,44
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332225	73:19:083501:625	123 094,95
332226	73:19:083501:626	140 852,91
332227	73:19:083501:627	140 045,73
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332230	73:19:083501:63	133 184,70
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332236	73:19:083501:635	142 063,68
332237	73:19:083501:636	152 557,02
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332239	73:19:083501:638	127 130,85
332240	73:19:083501:639	145 292,40
332241	73:19:083501:64	175 158,06
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332243	73:19:083501:641	146 906,76
332244	73:19:083501:642	145 695,99
332245	73:19:083501:643	147 310,35
332246	73:19:083501:644	151 749,84
332247	73:19:083501:645	150 942,66
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332253	73:19:083501:650	134 395,47
332254	73:19:083501:651	151 346,25
332255	73:19:083501:652	148 924,71
332256	73:19:083501:653	159 014,46
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332259	73:19:083501:656	86 771,85
332260	73:19:083501:657	164 261,13
332261	73:19:083501:658	111 390,84
332262	73:19:083501:659	127 938,03
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332264	73:19:083501:660	159 821,64
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332266	73:19:083501:662	161 436,00
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332270	73:19:083501:667	151 749,84
332271	73:19:083501:668	161 436,00
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332273	73:19:083501:67	170 314,98
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332279	73:19:083501:675	214 709,88
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332281	73:19:083501:677	165 875,49
332282	73:19:083501:678	204 216,54
332283	73:19:083501:679	175 965,24
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332285	73:19:083501:680	150 942,66
332286	73:19:083501:681	194 933,97
332287	73:19:083501:682	173 140,11
332288	73:19:083501:683	151 346,25
332289	73:19:083501:684	147 713,94
332290	73:19:083501:685	211 077,57
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332294	73:19:083501:689	144 888,81
332295	73:19:083501:69	177 579,60
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332297	73:19:083501:691	165 471,90
332298	73:19:083501:692	181 615,50
332299	73:19:083501:693	200 987,82
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332302	73:19:083501:696	163 857,54
332303	73:19:083501:697	148 117,53
332304	73:19:083501:698	157 400,10
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332306	73:19:083501:7	144 081,63
332307	73:19:083501:70	140 449,32
332308	73:19:083501:700	149 328,30
332309	73:19:083501:701	150 942,66
332310	73:19:083501:702	150 135,48
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332312	73:19:083501:704	148 521,12
332313	73:19:083501:705	157 400,10
332314	73:19:083501:706	157 400,10
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332316	73:19:083501:708	161 839,59
332317	73:19:083501:709	173 140,11
332318	73:19:083501:710	195 741,15
332319	73:19:083501:711	147 713,94
332320	73:19:083501:712	145 292,40
332321	73:19:083501:713	151 346,25
332322	73:19:083501:714	148 521,12
332323	73:19:083501:715	148 521,12
332324	73:19:083501:716	146 099,58
332325	73:19:083501:717	149 328,30
332326	73:19:083501:718	146 906,76
332327	73:19:083501:719	152 557,02
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332329	73:19:083501:720	148 521,12
332330	73:19:083501:721	150 539,07
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332332	73:19:083501:723	148 521,12
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332335	73:19:083501:726	160 225,23
332336	73:19:083501:727	146 906,76
332337	73:19:083501:728	145 292,40
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332339	73:19:083501:73	140 449,32
332340	73:19:083501:730	146 906,76
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332346	73:19:083501:736	156 996,51
332347	73:19:083501:737	140 045,73
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332349	73:19:083501:739	144 485,22
332350	73:19:083501:74	161 839,59
332351	73:19:083501:740	138 027,78
332352	73:19:083501:741	140 449,32
332353	73:19:083501:742	148 924,71
332354	73:19:083501:743	145 292,40
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332357	73:19:083501:746	152 557,02
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332363	73:19:083501:770	135 606,24
332364	73:19:083501:771	154 171,38
332365	73:19:083501:772	134 395,47
332366	73:19:083501:773	153 767,79
332367	73:19:083501:774	144 485,22
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332373	73:19:083501:78	147 713,94
332374	73:19:083501:780	148 521,12
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332382	73:19:083501:788	143 678,04
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332384	73:19:083501:79	165 068,31
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332387	73:19:083501:792	138 834,96
332388	73:19:083501:793	148 924,71
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332390	73:19:083501:795	145 292,40
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332396	73:19:083501:80	132 377,52
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332398	73:19:083501:801	147 713,94
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332413	73:19:083501:815	144 081,63
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332415	73:19:083501:817	146 099,58
332416	73:19:083501:818	149 731,89
332417	73:19:083501:819	145 292,40
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332419	73:19:083501:820	145 292,40
332420	73:19:083501:821	145 695,99
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332422	73:19:083501:823	145 292,40
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332426	73:19:083501:827	145 292,40
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332428	73:19:083501:829	153 767,79
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332437	73:19:083501:837	148 924,71
332438	73:19:083501:838	178 790,37
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332453	73:19:083501:851	155 382,15
332454	73:19:083501:852	149 328,30
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332456	73:19:083501:854	145 292,40
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332460	73:19:083501:858	147 310,35
332461	73:19:083501:859	149 328,30
332462	73:19:083501:86	189 687,30
332463	73:19:083501:860	188 880,12
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332467	73:19:083501:864	149 328,30
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332476	73:19:083501:873	153 364,20
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332507	73:19:083501:901	170 314,98
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332509	73:19:083501:903	163 857,54
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332522	73:19:083501:915	153 364,20
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332535	73:19:083501:927	152 153,43
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332572	73:19:083501:960	165 875,49
332573	73:19:083501:961	164 261,13
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332603	73:19:083501:989	168 700,62
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332623	73:19:083601:107	217 938,60
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332625	73:19:083601:109	209 866,80
332626	73:19:083601:11	149 328,30
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332693	73:19:083601:170	108 162,12
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332697	73:19:083601:174	242 154,00
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332706	73:19:083601:182	148 117,53
332707	73:19:083601:183	135 606,24
332708	73:19:083601:184	133 184,70
332709	73:19:083601:185	121 077,00
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332716	73:19:083601:191	145 292,40
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332726	73:19:083601:20	154 574,97
332727	73:19:083601:200	347 087,40
332728	73:19:083601:201	347 087,40
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332733	73:19:083601:206	262 333,50
332734	73:19:083601:207	310 764,30
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332736	73:19:083601:209	201 795,00
332737	73:19:083601:21	161 436,00
332738	73:19:083601:210	193 723,20
332739	73:19:083601:211	250 225,80
332740	73:19:083601:212	242 154,00
332741	73:19:083601:213	161 436,00
332742	73:19:083601:214	250 225,80
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332745	73:19:083601:217	201 795,00
332746	73:19:083601:218	352 737,66
332747	73:19:083601:219	262 333,50
332748	73:19:083601:22	232 871,43
332749	73:19:083601:220	262 333,50
332750	73:19:083601:221	262 333,50
332751	73:19:083601:222	262 333,50
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332753	73:19:083601:224	242 154,00
332754	73:19:083601:225	322 872,00
332755	73:19:083601:226	282 513,00
332756	73:19:083601:227	270 405,30

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332758	73:19:083601:229	322 872,00
332759	73:19:083601:23	207 848,85
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332762	73:19:083601:232	258 297,60
332763	73:19:083601:233	262 333,50
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332778	73:19:083601:247	219 956,55
332779	73:19:083601:248	161 436,00
332780	73:19:083601:249	201 795,00
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332782	73:19:083601:250	201 795,00
332783	73:19:083601:251	201 795,00
332784	73:19:083601:252	201 795,00
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332787	73:19:083601:255	121 077,00
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332807	73:19:083601:31	223 588,86
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332819	73:19:083601:42	124 709,31
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332821	73:19:083601:44	121 077,00
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332823	73:19:083601:46	129 955,98
332824	73:19:083601:47	121 077,00
332825	73:19:083601:48	117 041,10
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332827	73:19:083601:5	142 951,58
332828	73:19:083601:50	161 436,00
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332833	73:19:083601:55	123 498,54
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333174	73:19:083801:256	148 332,00
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334103	73:19:084001:236	161 436,00
334104	73:19:084001:237	161 436,00
334105	73:19:084001:238	161 436,00
334106	73:19:084001:239	98 888,00
334107	73:19:084001:24	162 243,18
334108	73:19:084001:240	98 888,00
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334136	73:19:084001:266	161 436,00
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334142	73:19:084001:271	161 436,00
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334154	73:19:084001:282	211 481,16
334155	73:19:084001:283	161 436,00
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334162	73:19:084001:29	177 579,60
334163	73:19:084001:290	222 378,09
334164	73:19:084001:291	201 795,00
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334166	73:19:084001:293	154 978,56
334167	73:19:084001:294	201 795,00
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334169	73:19:084001:296	177 579,60
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334176	73:19:084001:302	163 050,36
334177	73:19:084001:303	201 795,00
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334180	73:19:084001:306	177 176,01
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334182	73:19:084001:308	201 795,00
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334195	73:19:084001:32	161 436,00
334196	73:19:084001:320	177 579,60
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334198	73:19:084001:322	161 436,00
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334212	73:19:084001:336	201 795,00
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334214	73:19:084001:338	201 795,00
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334223	73:19:084001:346	201 795,00
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334225	73:19:084001:348	221 974,50
334226	73:19:084001:349	242 557,59
334227	73:19:084001:35	177 579,60
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334229	73:19:084001:351	201 795,00
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334231	73:19:084001:353	210 673,98
334232	73:19:084001:354	221 974,50
334233	73:19:084001:355	221 167,32
334234	73:19:084001:356	221 974,50
334235	73:19:084001:357	218 745,78
334236	73:19:084001:358	310 764,30
334237	73:19:084001:359	200 180,64
334238	73:19:084001:36	221 974,50
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334245	73:19:084001:366	213 095,52
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334251	73:19:084001:371	201 795,00
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334257	73:19:084001:377	201 795,00
334258	73:19:084001:378	210 673,98
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334263	73:19:084001:383	403 590,00
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334280	73:19:084001:399	201 795,00
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334285	73:19:084001:402	201 795,00
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334294	73:19:084001:410	201 795,00
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334321	73:19:084001:435	201 795,00
334322	73:19:084001:436	201 795,00
334323	73:19:084001:437	201 795,00
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334337	73:19:084001:45	159 418,05
334338	73:19:084001:450	226 817,58
334339	73:19:084001:451	210 673,98
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334346	73:19:084001:458	213 095,52
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334374	73:19:084001:53	98 888,00
334375	73:19:084001:54	242 154,00
334376	73:19:084001:55	159 209,68
334377	73:19:084001:56	161 436,00
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334385	73:19:084001:62	159 014,46
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334394	73:19:084001:69	161 436,00
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334401	73:19:084001:75	149 731,89
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334425	73:19:084001:97	161 436,00
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334431	73:19:084101:101	185 651,40
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334477	73:19:084101:143	148 521,12
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335303	73:19:084601:318	201 795,00
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335305	73:19:084601:32	201 795,00
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335307	73:19:084601:321	203 409,36
335308	73:19:084601:322	201 795,00

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335322	73:19:084601:335	201 795,00
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335340	73:19:084601:353	203 005,77
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335385	73:19:084601:394	201 795,00
335386	73:19:084601:395	211 481,16
335387	73:19:084601:396	221 570,91
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335393	73:19:084601:400	209 059,62
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335534	73:19:084601:535	201 795,00
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335536	73:19:084601:537	205 023,72
335537	73:19:084601:538	205 427,31
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335539	73:19:084601:54	201 795,00
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335571	73:19:084601:569	209 463,21
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335578	73:19:084601:575	207 445,26
335579	73:19:084601:576	205 023,72
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335598	73:19:084601:593	207 041,67
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335663	73:19:084601:653	205 830,90
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335666	73:19:084601:656	201 795,00
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335673	73:19:084601:662	208 252,44
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335682	73:19:084601:670	208 252,44
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336521	73:19:085001:254	205 830,90
336522	73:19:085001:255	218 342,19
336523	73:19:085001:256	242 154,00
336524	73:19:085001:257	222 781,68
336525	73:19:085001:258	242 154,00
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336527	73:19:085001:26	207 929,57
336528	73:19:085001:260	242 154,00
336529	73:19:085001:261	226 010,40
336530	73:19:085001:262	181 615,50
336531	73:19:085001:263	242 154,00
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336533	73:19:085001:265	242 154,00
336534	73:19:085001:266	265 965,81
336535	73:19:085001:267	242 154,00
336536	73:19:085001:268	355 159,20
336537	73:19:085001:269	242 154,00
336538	73:19:085001:27	188 880,12
336539	73:19:085001:270	314 800,20
336540	73:19:085001:271	242 154,00
336541	73:19:085001:272	242 154,00
336542	73:19:085001:273	282 513,00
336543	73:19:085001:274	242 154,00
336544	73:19:085001:275	242 154,00
336545	73:19:085001:276	236 100,15
336546	73:19:085001:277	242 154,00
336547	73:19:085001:278	242 154,00
336548	73:19:085001:279	242 154,00
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336557	73:19:085001:287	298 656,60
336558	73:19:085001:288	332 154,57
336559	73:19:085001:289	242 154,00
336560	73:19:085001:29	195 741,15
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336562	73:19:085001:291	267 983,76
336563	73:19:085001:292	242 154,00
336564	73:19:085001:293	242 154,00
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336569	73:19:085001:298	266 369,40
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336577	73:19:085001:304	265 965,81
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336593	73:19:085001:319	363 231,00
336594	73:19:085001:32	203 845,24
336595	73:19:085001:320	343 051,50
336596	73:19:085001:321	265 965,81
336597	73:19:085001:322	190 898,07
336598	73:19:085001:323	198 969,87
336599	73:19:085001:324	242 154,00
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336601	73:19:085001:326	243 364,77
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336603	73:19:085001:328	242 154,00
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336606	73:19:085001:330	242 154,00
336607	73:19:085001:331	242 154,00
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336612	73:19:085001:336	242 154,00
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336617	73:19:085001:340	221 974,50
336618	73:19:085001:341	181 615,50
336619	73:19:085001:342	181 615,50
336620	73:19:085001:343	266 369,40
336621	73:19:085001:344	394 711,02
336622	73:19:085001:345	150 539,07
336623	73:19:085001:346	363 231,00
336624	73:19:085001:347	217 938,60
336625	73:19:085001:348	265 965,81
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336627	73:19:085001:35	193 319,61
336628	73:19:085001:350	266 369,40
336629	73:19:085001:351	219 956,55
336630	73:19:085001:352	262 333,50
336631	73:19:085001:353	242 154,00
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336634	73:19:085001:356	242 557,59
336635	73:19:085001:357	265 965,81
336636	73:19:085001:358	265 562,22
336637	73:19:085001:359	265 965,81
336638	73:19:085001:36	205 830,90
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336644	73:19:085001:365	266 369,40
336645	73:19:085001:366	242 154,00
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336649	73:19:085001:37	193 319,61
336650	73:19:085001:370	242 154,00
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336653	73:19:085001:373	242 154,00
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336655	73:19:085001:375	241 750,41
336656	73:19:085001:376	242 154,00
336657	73:19:085001:377	242 154,00
336658	73:19:085001:378	252 647,34
336659	73:19:085001:379	241 750,41
336660	73:19:085001:38	205 830,90
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336662	73:19:085001:381	247 804,26
336663	73:19:085001:382	265 562,22
336664	73:19:085001:383	251 032,98
336665	73:19:085001:384	244 171,95
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336672	73:19:085001:390	251 840,16
336673	73:19:085001:391	399 554,10
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336680	73:19:085001:398	242 154,00
336681	73:19:085001:399	242 154,00
336682	73:19:085001:4	161 436,00
336683	73:19:085001:40	189 364,43
336684	73:19:085001:400	242 154,00
336685	73:19:085001:401	242 154,00
336686	73:19:085001:402	258 701,19
336687	73:19:085001:403	254 665,29
336688	73:19:085001:404	242 154,00
336689	73:19:085001:405	222 378,09
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336691	73:19:085001:407	242 154,00
336692	73:19:085001:408	245 382,72
336693	73:19:085001:409	242 154,00
336694	73:19:085001:41	194 933,97
336695	73:19:085001:410	242 961,18
336696	73:19:085001:411	242 154,00
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336704	73:19:085001:419	242 154,00
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336706	73:19:085001:420	242 154,00
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336713	73:19:085001:427	242 154,00
336714	73:19:085001:428	252 647,34
336715	73:19:085001:43	219 552,96
336716	73:19:085001:430	249 015,03
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336718	73:19:085001:433	242 154,00
336719	73:19:085001:434	242 961,18
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336721	73:19:085001:436	282 513,00
336722	73:19:085001:437	242 154,00
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336724	73:19:085001:439	242 154,00
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336726	73:19:085001:440	248 207,85
336727	73:19:085001:441	254 665,29
336728	73:19:085001:442	265 965,81
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336734	73:19:085001:448	242 154,00
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336743	73:19:085001:456	265 965,81
336744	73:19:085001:457	257 894,01
336745	73:19:085001:458	254 665,29
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336747	73:19:085001:46	188 993,13
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336749	73:19:085001:461	249 015,03
336750	73:19:085001:462	242 154,00
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336756	73:19:085001:468	242 154,00
336757	73:19:085001:469	251 436,57
336758	73:19:085001:47	205 830,90
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336764	73:19:085001:475	246 997,08
336765	73:19:085001:476	244 575,54
336766	73:19:085001:477	248 611,44
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336769	73:19:085001:48	205 023,72
336770	73:19:085001:480	265 562,22
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336777	73:19:085001:487	240 539,64
336778	73:19:085001:488	242 154,00
336779	73:19:085001:489	242 154,00
336780	73:19:085001:49	205 830,90
336781	73:19:085001:490	265 965,81
336782	73:19:085001:491	242 154,00
336783	73:19:085001:492	266 369,40
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336788	73:19:085001:497	363 231,00
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336791	73:19:085001:5	242 154,00
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336793	73:19:085001:500	242 154,00
336794	73:19:085001:501	242 154,00
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336804	73:19:085001:510	242 154,00
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336806	73:19:085001:512	242 154,00
336807	73:19:085001:513	242 154,00
336808	73:19:085001:514	242 961,18
336809	73:19:085001:515	156 592,92
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336819	73:19:085001:524	181 615,50
336820	73:19:085001:525	220 763,73
336821	73:19:085001:526	242 154,00
336822	73:19:085001:527	242 154,00
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336825	73:19:085001:53	205 830,90
336826	73:19:085001:530	242 154,00
336827	73:19:085001:531	242 154,00
336828	73:19:085001:532	242 154,00
336829	73:19:085001:533	242 154,00
336830	73:19:085001:534	242 154,00
336831	73:19:085001:535	242 154,00
336832	73:19:085001:536	242 154,00
336833	73:19:085001:537	363 231,00
336834	73:19:085001:538	242 154,00
336835	73:19:085001:539	242 154,00
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336841	73:19:085001:544	201 795,00
336842	73:19:085001:545	242 154,00
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336848	73:19:085001:550	242 154,00
336849	73:19:085001:551	242 154,00
336850	73:19:085001:552	250 225,80
336851	73:19:085001:553	250 225,80
336852	73:19:085001:554	242 154,00
336853	73:19:085001:555	161 436,00
336854	73:19:085001:556	282 513,00
336855	73:19:085001:557	262 333,50
336856	73:19:085001:558	242 154,00
336857	73:19:085001:559	250 225,80
336858	73:19:085001:56	223 588,86
336859	73:19:085001:560	226 010,40
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336861	73:19:085001:562	282 513,00
336862	73:19:085001:563	226 010,40
336863	73:19:085001:564	242 154,00
336864	73:19:085001:565	60 538,50
336865	73:19:085001:566	262 333,50
336866	73:19:085001:567	242 154,00
336867	73:19:085001:568	266 369,40
336868	73:19:085001:569	201 795,00
336869	73:19:085001:57	225 203,22
336870	73:19:085001:570	322 872,00
336871	73:19:085001:571	250 225,80
336872	73:19:085001:572	292 602,75
336873	73:19:085001:573	266 772,99
336874	73:19:085001:574	213 902,70

336875	73:19:085001:575	290 584,80
336876	73:19:085001:576	314 800,20
336877	73:19:085001:577	306 728,40
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336880	73:19:085001:58	230 449,89
336881	73:19:085001:580	278 477,10
336882	73:19:085001:581	282 513,00
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336884	73:19:085001:583	242 154,00
336885	73:19:085001:584	242 154,00
336886	73:19:085001:585	173 543,70
336887	73:19:085001:586	230 046,30
336888	73:19:085001:587	221 974,50
336889	73:19:085001:588	201 795,00
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336891	73:19:085001:59	231 321,64
336892	73:19:085001:590	217 938,60
336893	73:19:085001:591	226 010,40
336894	73:19:085001:592	217 938,60
336895	73:19:085001:593	242 154,00
336896	73:19:085001:594	199 777,05
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336899	73:19:085001:597	226 010,40
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336902	73:19:085001:6	246 593,49
336903	73:19:085001:60	249 822,21
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336905	73:19:085001:601	266 369,40
336906	73:19:085001:602	250 225,80
336907	73:19:085001:603	185 651,40
336908	73:19:085001:604	339 015,60
336909	73:19:085001:605	322 872,00
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336911	73:19:085001:607	290 584,80
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336913	73:19:085001:609	249 822,21
336914	73:19:085001:61	245 059,85
336915	73:19:085001:610	258 297,60
336916	73:19:085001:611	242 154,00
336917	73:19:085001:62	242 154,00
336918	73:19:085001:63	243 203,33
336919	73:19:085001:631	253 454,52
336920	73:19:085001:633	278 073,51
336921	73:19:085001:634	23 998 655,40
336922	73:19:085001:637	266 772,99
336923	73:19:085001:64	242 154,00
336924	73:19:085001:65	245 059,85
336925	73:19:085001:656	242 154,00
336926	73:19:085001:658	259 508,37
336927	73:19:085001:66	242 154,00
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336932	73:19:085001:70	262 333,50

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336936	73:19:085001:74	242 154,00
336937	73:19:085001:75	222 781,68
336938	73:19:085001:76	238 118,10
336939	73:19:085001:77	244 688,55
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336941	73:19:085001:79	242 832,03
336942	73:19:085001:8	222 781,68
336943	73:19:085001:80	262 333,50
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336945	73:19:085001:819	409 643,85
336946	73:19:085001:82	242 154,00
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336948	73:19:085001:834	265 158,63
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336955	73:19:085001:89	242 154,00
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336957	73:19:085001:90	256 279,65
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336969	73:19:085101:100	166 965,18
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336972	73:19:085101:101	179 678,27
336973	73:19:085101:1010	222 781,68
336974	73:19:085101:1011	233 549,46
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336976	73:19:085101:1016	335 625,44
336977	73:19:085101:1017	252 142,85
336978	73:19:085101:1019	240 277,31
336979	73:19:085101:102	300 028,81
336980	73:19:085101:1020	229 259,30
336981	73:19:085101:1021	265 703,48
336982	73:19:085101:103	216 969,98
336983	73:19:085101:104	240 701,08
336984	73:19:085101:105	211 037,21
336985	73:19:085101:106	207 223,29
336986	73:19:085101:107	204 680,67
336987	73:19:085101:108	204 680,67
336988	73:19:085101:109	250 024,01
336989	73:19:085101:11	353 847,53
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336993	73:19:085101:113	164 846,34
336994	73:19:085101:114	161 879,95
336995	73:19:085101:115	192 391,35
336996	73:19:085101:116	244 515,00
336997	73:19:085101:117	246 633,85
336998	73:19:085101:118	235 615,84
336999	73:19:085101:119	220 360,14
337000	73:19:085101:12	244 938,77
337001	73:19:085101:120	193 238,89
337002	73:19:085101:121	213 579,83
337003	73:19:085101:122	208 918,36
337004	73:19:085101:123	208 494,59
337005	73:19:085101:124	210 189,67
337006	73:19:085101:125	209 765,90
337007	73:19:085101:126	220 360,14
337008	73:19:085101:127	204 256,90
337009	73:19:085101:128	222 055,22
337010	73:19:085101:129	222 902,76
337011	73:19:085101:13	254 261,70
337012	73:19:085101:130	203 409,36
337013	73:19:085101:131	208 494,59
337014	73:19:085101:132	214 851,14
337015	73:19:085101:135	152 133,25
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337017	73:19:085101:137	205 104,44
337018	73:19:085101:138	141 115,24
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337021	73:19:085101:141	192 391,35
337022	73:19:085101:142	388 011,43
337023	73:19:085101:143	247 481,39
337024	73:19:085101:144	381 392,55
337025	73:19:085101:145	306 385,35
337026	73:19:085101:146	166 965,18
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337029	73:19:085101:149	304 468,30
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337033	73:19:085101:152	255 876,06
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337037	73:19:085101:156	207 647,06
337038	73:19:085101:157	298 757,50
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337040	73:19:085101:159	255 109,24
337041	73:19:085101:16	254 261,70
337042	73:19:085101:160	263 544,27
337043	73:19:085101:163	219 956,55
337044	73:19:085101:164	229 642,71
337045	73:19:085101:165	339 419,19
337046	73:19:085101:166	258 297,60
337047	73:19:085101:167	423 769,50
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337050	73:19:085101:17	44 919,57
337051	73:19:085101:170	193 238,89
337052	73:19:085101:171	208 494,59
337053	73:19:085101:172	425 464,58
337054	73:19:085101:174	377 356,65
337055	73:19:085101:175	239 853,54
337056	73:19:085101:176	213 156,06
337057	73:19:085101:177	240 277,31
337058	73:19:085101:178	383 511,40
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337072	73:19:085101:190	242 396,15
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337074	73:19:085101:192	253 837,93
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337078	73:19:085101:196	254 685,47
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337080	73:19:085101:198	272 483,79
337081	73:19:085101:199	254 685,47
337082	73:19:085101:2	254 261,70
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337084	73:19:085101:200	252 142,85
337085	73:19:085101:201	253 837,93
337086	73:19:085101:202	249 176,47
337087	73:19:085101:203	255 533,01
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337093	73:19:085101:209	269 093,63
337094	73:19:085101:21	169 507,80
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337096	73:19:085101:211	263 584,63
337097	73:19:085101:212	253 414,16
337098	73:19:085101:213	258 499,40
337099	73:19:085101:214	263 160,86
337100	73:19:085101:215	247 057,62
337101	73:19:085101:216	263 160,86
337102	73:19:085101:217	254 685,47
337103	73:19:085101:218	254 261,70
337104	73:19:085101:219	254 261,70
337105	73:19:085101:22	179 254,50
337106	73:19:085101:220	261 465,78
337107	73:19:085101:221	254 261,70
337108	73:19:085101:222	255 533,01
337109	73:19:085101:223	254 261,70
337110	73:19:085101:224	278 416,56
337111	73:19:085101:225	255 956,78
337112	73:19:085101:226	258 499,40
337113	73:19:085101:227	254 261,70
337114	73:19:085101:228	264 008,40
337115	73:19:085101:229	261 042,01
337116	73:19:085101:23	162 303,72
337117	73:19:085101:230	255 533,01
337118	73:19:085101:231	252 990,39
337119	73:19:085101:232	252 990,39
337120	73:19:085101:233	257 228,09
337121	73:19:085101:234	252 142,85
337122	73:19:085101:235	256 380,55
337123	73:19:085101:236	252 142,85
337124	73:19:085101:237	260 194,47
337125	73:19:085101:238	254 261,70
337126	73:19:085101:239	252 990,39
337127	73:19:085101:24	162 303,72
337128	73:19:085101:240	252 990,39
337129	73:19:085101:241	252 566,62
337130	73:19:085101:242	250 447,77
337131	73:19:085101:243	258 075,63
337132	73:19:085101:244	258 499,40
337133	73:19:085101:245	255 109,24
337134	73:19:085101:246	256 804,32
337135	73:19:085101:247	252 990,39
337136	73:19:085101:248	254 261,70
337137	73:19:085101:249	257 228,09
337138	73:19:085101:25	161 456,18
337139	73:19:085101:250	254 261,70
337140	73:19:085101:251	254 261,70
337141	73:19:085101:252	263 160,86
337142	73:19:085101:253	254 261,70
337143	73:19:085101:254	264 432,17
337144	73:19:085101:255	260 194,47
337145	73:19:085101:256	443 686,67
337146	73:19:085101:257	300 028,81
337147	73:19:085101:258	305 961,58
337148	73:19:085101:259	256 804,32
337149	73:19:085101:26	163 575,03
337150	73:19:085101:260	254 261,70
337151	73:19:085101:261	253 414,16
337152	73:19:085101:262	254 261,70
337153	73:19:085101:263	256 380,55
337154	73:19:085101:264	254 261,70
337155	73:19:085101:265	259 346,93
337156	73:19:085101:266	254 261,70
337157	73:19:085101:267	259 346,93
337158	73:19:085101:268	258 499,40
337159	73:19:085101:269	339 015,60
337160	73:19:085101:27	163 151,26
337161	73:19:085101:270	254 261,70
337162	73:19:085101:271	272 907,56
337163	73:19:085101:272	279 687,87
337164	73:19:085101:273	254 261,70

337165	73:19:085101:274	271 212,48
337166	73:19:085101:275	260 194,47
337167	73:19:085101:276	216 122,45
337168	73:19:085101:277	216 122,45
337169	73:19:085101:278	215 274,91
337170	73:19:085101:279	219 088,83
337171	73:19:085101:28	169 253,54
337172	73:19:085101:280	231 378,15
337173	73:19:085101:281	225 445,37
337174	73:19:085101:282	211 884,75
337175	73:19:085101:283	216 122,45
337176	73:19:085101:284	216 122,45
337177	73:19:085101:285	201 714,28
337178	73:19:085101:286	208 918,36
337179	73:19:085101:287	216 122,45
337180	73:19:085101:288	229 683,07
337181	73:19:085101:289	216 122,45
337182	73:19:085101:29	169 084,03
337183	73:19:085101:290	224 597,84
337184	73:19:085101:291	216 122,45
337185	73:19:085101:292	216 122,45
337186	73:19:085101:293	216 122,45
337187	73:19:085101:294	236 463,38
337188	73:19:085101:295	216 122,45
337189	73:19:085101:296	216 122,45
337190	73:19:085101:297	236 039,61
337191	73:19:085101:298	216 122,45
337192	73:19:085101:299	228 411,76
337193	73:19:085101:3	254 261,70
337194	73:19:085101:30	169 084,03
337195	73:19:085101:300	228 835,53
337196	73:19:085101:301	226 292,91
337197	73:19:085101:302	228 835,53
337198	73:19:085101:303	216 122,45
337199	73:19:085101:304	216 122,45
337200	73:19:085101:305	234 768,30
337201	73:19:085101:306	233 920,76
337202	73:19:085101:307	237 734,69
337203	73:19:085101:308	216 122,45
337204	73:19:085101:309	216 122,45
337205	73:19:085101:31	162 727,49
337206	73:19:085101:310	216 122,45
337207	73:19:085101:311	216 122,45
337208	73:19:085101:312	226 292,91
337209	73:19:085101:313	216 122,45
337210	73:19:085101:314	225 021,60
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337212	73:19:085101:316	220 783,91
337213	73:19:085101:317	224 597,84
337214	73:19:085101:318	189 364,43
337215	73:19:085101:319	216 122,45
337216	73:19:085101:32	186 034,81
337217	73:19:085101:320	216 122,45
337218	73:19:085101:321	216 122,45
337219	73:19:085101:322	216 122,45
337220	73:19:085101:323	127 130,85
337221	73:19:085101:325	241 548,62
337222	73:19:085101:326	233 073,23
337223	73:19:085101:327	300 028,81
337224	73:19:085101:328	233 073,23
337225	73:19:085101:329	218 665,06
337226	73:19:085101:33	255 109,24
337227	73:19:085101:330	262 737,09
337228	73:19:085101:331	215 698,68
337229	73:19:085101:332	216 969,98
337230	73:19:085101:333	245 786,31
337231	73:19:085101:334	254 261,70
337232	73:19:085101:335	254 261,70
337233	73:19:085101:336	245 786,31
337234	73:19:085101:337	216 969,98
337235	73:19:085101:338	236 887,15
337236	73:19:085101:339	271 212,48
337237	73:19:085101:34	183 068,42
337238	73:19:085101:340	217 393,75
337239	73:19:085101:341	218 665,06
337240	73:19:085101:342	217 817,52
337241	73:19:085101:343	224 597,84
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337243	73:19:085101:346	258 499,40
337244	73:19:085101:347	333 082,83
337245	73:19:085101:348	384 358,94
337246	73:19:085101:35	169 507,80
337247	73:19:085101:352	300 452,58
337248	73:19:085101:353	266 127,25
337249	73:19:085101:354	313 165,66
337250	73:19:085101:355	219 512,60
337251	73:19:085101:36	177 135,65
337252	73:19:085101:37	177 559,42
337253	73:19:085101:38	174 593,03
337254	73:19:085101:381	254 261,70
337255	73:19:085101:382	275 026,41
337256	73:19:085101:383	348 762,30
337257	73:19:085101:384	261 889,55
337258	73:19:085101:385	330 116,44
337259	73:19:085101:386	423 769,50
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337261	73:19:085101:388	596 243,69
337262	73:19:085101:389	307 656,66
337263	73:19:085101:39	170 355,34
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337265	73:19:085101:391	316 555,82
337266	73:19:085101:392	270 364,94
337267	73:19:085101:393	228 835,53
337268	73:19:085101:394	263 160,86
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337272	73:19:085101:42	185 187,27
337273	73:19:085101:43	168 660,26
337274	73:19:085101:44	171 541,89
337275	73:19:085101:45	172 474,19
337276	73:19:085101:46	170 779,11
337277	73:19:085101:47	172 347,06
337278	73:19:085101:49	254 261,70
337279	73:19:085101:5	216 122,45
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337282	73:19:085101:52	183 492,19
337283	73:19:085101:53	173 745,50
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337286	73:19:085101:56	168 448,38
337287	73:19:085101:58	169 931,57
337288	73:19:085101:59	144 674,91
337289	73:19:085101:6	216 122,45
337290	73:19:085101:60	174 593,03
337291	73:19:085101:61	187 729,89
337292	73:19:085101:62	339 015,60
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337294	73:19:085101:64	126 452,82
337295	73:19:085101:65	162 727,49
337296	73:19:085101:66	185 611,04
337297	73:19:085101:67	177 559,42
337298	73:19:085101:68	155 099,64
337299	73:19:085101:69	254 261,70
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337301	73:19:085101:70	180 525,81
337302	73:19:085101:71	177 983,19
337303	73:19:085101:72	172 474,19
337304	73:19:085101:73	179 254,50
337305	73:19:085101:74	209 342,13
337306	73:19:085101:75	185 187,27
337307	73:19:085101:76	340 286,91
337308	73:19:085101:77	247 905,16
337309	73:19:085101:78	172 050,42
337310	73:19:085101:780	339 015,60
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337313	73:19:085101:791	272 483,79
337314	73:19:085101:796	236 503,74
337315	73:19:085101:797	182 019,09
337316	73:19:085101:798	160 225,23
337317	73:19:085101:8	253 837,93
337318	73:19:085101:80	192 815,12
337319	73:19:085101:803	185 651,40
337320	73:19:085101:808	65 381,58
337321	73:19:085101:81	200 442,97
337322	73:19:085101:811	117 041,10
337323	73:19:085101:812	121 077,00
337324	73:19:085101:813	25 426,17
337325	73:19:085101:814	69 821,07
337326	73:19:085101:818	42 376,95
337327	73:19:085101:82	195 781,51
337328	73:19:085101:820	267 398,55
337329	73:19:085101:821	266 127,25
337330	73:19:085101:822	315 708,28
337331	73:19:085101:83	205 528,21
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337336	73:19:085101:86	207 223,29
337337	73:19:085101:87	206 375,75
337338	73:19:085101:88	206 799,52
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337348	73:19:085101:960	308 080,43
337349	73:19:085101:963	364 018,00
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337363	73:19:085201:102	242 154,00
337364	73:19:085201:103	247 804,26
337365	73:19:085201:104	243 768,36
337366	73:19:085201:105	246 593,49
337367	73:19:085201:106	242 154,00
337368	73:19:085201:107	338 612,01
337369	73:19:085201:108	244 575,54
337370	73:19:085201:109	161 436,00
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337378	73:19:085201:117	244 575,54
337379	73:19:085201:118	241 346,82
337380	73:19:085201:119	242 154,00
337381	73:19:085201:12	242 154,00
337382	73:19:085201:120	242 154,00
337383	73:19:085201:121	242 557,59
337384	73:19:085201:122	242 154,00
337385	73:19:085201:123	242 154,00
337386	73:19:085201:124	242 154,00
337387	73:19:085201:125	242 154,00
337388	73:19:085201:126	244 171,95
337389	73:19:085201:127	242 154,00
337390	73:19:085201:128	244 575,54
337391	73:19:085201:129	242 154,00
337392	73:19:085201:13	242 154,00
337393	73:19:085201:130	242 154,00
337394	73:19:085201:131	242 154,00
337395	73:19:085201:132	245 382,72
337396	73:19:085201:133	266 369,40

337397	73:19:085201:134	241 346,82
337398	73:19:085201:135	252 243,75
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337400	73:19:085201:137	244 979,13
337401	73:19:085201:138	242 154,00
337402	73:19:085201:139	249 418,62
337403	73:19:085201:14	242 154,00
337404	73:19:085201:140	244 979,13
337405	73:19:085201:141	244 979,13
337406	73:19:085201:142	242 154,00
337407	73:19:085201:143	242 154,00
337408	73:19:085201:144	242 154,00
337409	73:19:085201:145	242 154,00
337410	73:19:085201:146	242 154,00
337411	73:19:085201:147	242 154,00
337412	73:19:085201:148	242 154,00
337413	73:19:085201:149	242 154,00
337414	73:19:085201:15	339 015,60
337415	73:19:085201:150	246 593,49
337416	73:19:085201:151	242 154,00
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337418	73:19:085201:153	242 154,00
337419	73:19:085201:154	239 732,46
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337422	73:19:085201:157	242 154,00
337423	73:19:085201:158	238 118,10
337424	73:19:085201:159	242 154,00
337425	73:19:085201:160	246 189,90
337426	73:19:085201:161	242 154,00
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337428	73:19:085201:163	242 154,00
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337431	73:19:085201:166	242 154,00
337432	73:19:085201:167	246 997,08
337433	73:19:085201:168	242 154,00
337434	73:19:085201:169	245 382,72
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337436	73:19:085201:170	250 225,80
337437	73:19:085201:171	242 154,00
337438	73:19:085201:172	242 154,00
337439	73:19:085201:173	240 539,64
337440	73:19:085201:174	242 154,00
337441	73:19:085201:175	244 171,95
337442	73:19:085201:176	243 768,36
337443	73:19:085201:177	252 647,34
337444	73:19:085201:178	242 154,00
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337446	73:19:085201:180	242 154,00
337447	73:19:085201:181	253 050,93
337448	73:19:085201:182	244 171,95
337449	73:19:085201:183	242 154,00
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337453	73:19:085201:187	251 032,98
337454	73:19:085201:188	242 154,00
337455	73:19:085201:189	254 261,70
337456	73:19:085201:19	242 154,00
337457	73:19:085201:190	251 436,57
337458	73:19:085201:191	242 154,00
337459	73:19:085201:192	242 154,00
337460	73:19:085201:193	246 189,90
337461	73:19:085201:194	242 154,00
337462	73:19:085201:195	242 154,00
337463	73:19:085201:196	248 611,44
337464	73:19:085201:197	242 154,00
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337471	73:19:085201:202	244 575,54
337472	73:19:085201:203	244 979,13
337473	73:19:085201:204	242 154,00
337474	73:19:085201:205	244 575,54
337475	73:19:085201:206	242 154,00
337476	73:19:085201:207	244 979,13
337477	73:19:085201:208	242 154,00
337478	73:19:085201:209	231 257,07
337479	73:19:085201:21	244 575,54
337480	73:19:085201:210	242 154,00
337481	73:19:085201:211	246 593,49
337482	73:19:085201:212	248 207,85
337483	73:19:085201:213	244 575,54
337484	73:19:085201:214	242 154,00
337485	73:19:085201:215	242 154,00
337486	73:19:085201:216	239 328,87
337487	73:19:085201:217	242 154,00
337488	73:19:085201:218	253 454,52
337489	73:19:085201:219	251 840,16
337490	73:19:085201:22	249 418,62
337491	73:19:085201:220	240 539,64
337492	73:19:085201:221	242 154,00
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337494	73:19:085201:223	242 557,59
337495	73:19:085201:224	243 364,77
337496	73:19:085201:225	243 364,77
337497	73:19:085201:226	247 400,67
337498	73:19:085201:227	242 154,00
337499	73:19:085201:228	242 154,00
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337501	73:19:085201:23	258 701,19
337502	73:19:085201:230	242 154,00
337503	73:19:085201:231	242 154,00
337504	73:19:085201:232	242 154,00
337505	73:19:085201:233	240 943,23
337506	73:19:085201:234	242 154,00
337507	73:19:085201:235	242 154,00
337508	73:19:085201:236	484 308,00
337509	73:19:085201:237	242 154,00
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337511	73:19:085201:239	242 154,00
337512	73:19:085201:24	247 804,26

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337515	73:19:085201:242	259 508,37
337516	73:19:085201:243	242 154,00
337517	73:19:085201:244	250 629,39
337518	73:19:085201:245	242 154,00
337519	73:19:085201:246	252 647,34
337520	73:19:085201:247	250 225,80
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337523	73:19:085201:25	242 154,00
337524	73:19:085201:250	311 571,48
337525	73:19:085201:251	161 436,00
337526	73:19:085201:252	242 154,00
337527	73:19:085201:253	242 154,00
337528	73:19:085201:254	242 154,00
337529	73:19:085201:255	246 593,49
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337531	73:19:085201:257	242 154,00
337532	73:19:085201:258	242 154,00
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337542	73:19:085201:267	242 154,00
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337544	73:19:085201:269	240 136,05
337545	73:19:085201:27	244 171,95
337546	73:19:085201:270	240 943,23
337547	73:19:085201:271	242 154,00
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337554	73:19:085201:278	242 154,00
337555	73:19:085201:279	244 171,95
337556	73:19:085201:28	262 737,09
337557	73:19:085201:280	253 858,11
337558	73:19:085201:281	246 189,90
337559	73:19:085201:282	242 154,00
337560	73:19:085201:283	242 154,00
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337562	73:19:085201:285	242 154,00
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337564	73:19:085201:287	257 490,42
337565	73:19:085201:288	248 207,85
337566	73:19:085201:289	246 593,49
337567	73:19:085201:29	242 154,00
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337584	73:19:085201:304	264 755,04
337585	73:19:085201:305	249 015,03
337586	73:19:085201:306	261 526,32
337587	73:19:085201:307	256 279,65
337588	73:19:085201:308	242 154,00
337589	73:19:085201:309	243 768,36
337590	73:19:085201:31	251 840,16
337591	73:19:085201:310	242 154,00
337592	73:19:085201:311	248 611,44
337593	73:19:085201:312	242 154,00
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337602	73:19:085201:320	242 154,00
337603	73:19:085201:321	249 015,03
337604	73:19:085201:322	283 723,77
337605	73:19:085201:323	266 369,40
337606	73:19:085201:324	173 543,70
337607	73:19:085201:325	217 938,60
337608	73:19:085201:326	232 064,25
337609	73:19:085201:327	232 064,25
337610	73:19:085201:328	242 154,00
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337619	73:19:085201:336	242 557,59
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337622	73:19:085201:339	242 154,00
337623	73:19:085201:34	242 154,00
337624	73:19:085201:340	242 557,59
337625	73:19:085201:341	242 154,00
337626	73:19:085201:342	241 750,41
337627	73:19:085201:343	242 154,00
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337629	73:19:085201:345	242 154,00
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337632	73:19:085201:348	242 154,00
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337640	73:19:085201:355	243 364,77
337641	73:19:085201:356	242 154,00
337642	73:19:085201:357	242 154,00
337643	73:19:085201:358	275 651,97
337644	73:19:085201:359	242 154,00
337645	73:19:085201:36	244 171,95
337646	73:19:085201:360	242 154,00
337647	73:19:085201:361	242 154,00
337648	73:19:085201:362	242 154,00
337649	73:19:085201:363	243 364,77
337650	73:19:085201:364	251 840,16
337651	73:19:085201:365	240 539,64
337652	73:19:085201:366	245 382,72
337653	73:19:085201:367	243 768,36
337654	73:19:085201:368	242 154,00
337655	73:19:085201:369	240 943,23
337656	73:19:085201:37	242 154,00
337657	73:19:085201:370	258 297,60
337658	73:19:085201:371	242 154,00
337659	73:19:085201:372	244 575,54
337660	73:19:085201:373	242 154,00
337661	73:19:085201:374	251 032,98
337662	73:19:085201:375	242 154,00
337663	73:19:085201:376	242 154,00
337664	73:19:085201:377	244 171,95
337665	73:19:085201:378	246 593,49
337666	73:19:085201:379	242 154,00
337667	73:19:085201:38	266 369,40
337668	73:19:085201:380	259 508,37
337669	73:19:085201:381	242 154,00
337670	73:19:085201:382	242 961,18
337671	73:19:085201:383	242 154,00
337672	73:19:085201:384	242 154,00
337673	73:19:085201:385	339 015,60
337674	73:19:085201:386	242 154,00
337675	73:19:085201:387	242 154,00
337676	73:19:085201:388	242 154,00
337677	73:19:085201:389	242 154,00
337678	73:19:085201:39	242 154,00
337679	73:19:085201:390	242 154,00
337680	73:19:085201:391	242 154,00
337681	73:19:085201:392	163 453,95
337682	73:19:085201:393	243 364,77
337683	73:19:085201:394	232 064,25
337684	73:19:085201:395	254 261,70
337685	73:19:085201:396	242 154,00
337686	73:19:085201:397	246 189,90
337687	73:19:085201:398	264 755,04
337688	73:19:085201:4	249 822,21
337689	73:19:085201:400	257 086,83
337690	73:19:085201:401	242 154,00
337691	73:19:085201:402	241 346,82
337692	73:19:085201:403	242 154,00
337693	73:19:085201:404	236 503,74
337694	73:19:085201:405	243 768,36
337695	73:19:085201:406	234 485,79
337696	73:19:085201:407	242 154,00
337697	73:19:085201:408	251 436,57
337698	73:19:085201:409	257 894,01
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337701	73:19:085201:411	242 154,00
337702	73:19:085201:412	243 364,77
337703	73:19:085201:413	240 539,64
337704	73:19:085201:414	242 154,00
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337708	73:19:085201:418	242 154,00
337709	73:19:085201:419	244 979,13
337710	73:19:085201:42	242 557,59
337711	73:19:085201:420	244 575,54
337712	73:19:085201:421	250 225,80
337713	73:19:085201:422	242 154,00
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337716	73:19:085201:425	245 382,72
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337722	73:19:085201:430	249 015,03
337723	73:19:085201:431	253 858,11
337724	73:19:085201:432	242 154,00
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337727	73:19:085201:435	253 858,11
337728	73:19:085201:436	242 154,00
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337730	73:19:085201:438	253 050,93
337731	73:19:085201:439	242 154,00
337732	73:19:085201:44	266 369,40
337733	73:19:085201:440	242 154,00
337734	73:19:085201:441	211 884,75
337735	73:19:085201:442	198 969,87
337736	73:19:085201:443	240 943,23
337737	73:19:085201:444	265 965,81
337738	73:19:085201:445	233 275,02
337739	73:19:085201:446	241 346,82
337740	73:19:085201:447	237 310,92
337741	73:19:085201:448	242 154,00
337742	73:19:085201:449	229 642,71
337743	73:19:085201:45	255 876,06
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337746	73:19:085201:452	242 154,00
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337750	73:19:085201:456	242 154,00
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337752	73:19:085201:458	242 154,00
337753	73:19:085201:459	265 965,81
337754	73:19:085201:46	265 965,81
337755	73:19:085201:460	242 154,00
337756	73:19:085201:461	259 104,78
337757	73:19:085201:462	246 593,49
337758	73:19:085201:463	249 822,21
337759	73:19:085201:464	242 154,00
337760	73:19:085201:465	240 943,23
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337765	73:19:085201:47	247 400,67
337766	73:19:085201:470	243 768,36
337767	73:19:085201:471	248 611,44
337768	73:19:085201:472	243 768,36
337769	73:19:085201:473	242 154,00
337770	73:19:085201:474	359 195,10
337771	73:19:085201:475	241 346,82
337772	73:19:085201:476	247 804,26
337773	73:19:085201:477	239 732,46
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337775	73:19:085201:479	272 423,25
337776	73:19:085201:48	263 140,68
337777	73:19:085201:480	242 154,00
337778	73:19:085201:481	243 768,36
337779	73:19:085201:482	245 786,31
337780	73:19:085201:483	242 557,59
337781	73:19:085201:484	244 575,54
337782	73:19:085201:485	242 154,00
337783	73:19:085201:486	257 894,01
337784	73:19:085201:487	242 154,00
337785	73:19:085201:488	248 207,85
337786	73:19:085201:489	251 436,57
337787	73:19:085201:49	253 050,93
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337791	73:19:085201:493	242 154,00
337792	73:19:085201:494	242 154,00
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337794	73:19:085201:496	242 154,00
337795	73:19:085201:497	261 526,32
337796	73:19:085201:498	242 154,00
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337798	73:19:085201:5	245 786,31
337799	73:19:085201:50	266 369,40
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337801	73:19:085201:501	242 154,00
337802	73:19:085201:502	266 369,40
337803	73:19:085201:503	149 328,30
337804	73:19:085201:504	242 154,00
337805	73:19:085201:505	242 154,00
337806	73:19:085201:506	242 154,00
337807	73:19:085201:507	242 154,00
337808	73:19:085201:508	242 154,00
337809	73:19:085201:509	242 154,00
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338758	73:19:090401:141	51 441,56
338759	73:19:090401:142	50 947,72
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338961	73:19:090401:325	57 614,55
338962	73:19:090401:326	51 853,10

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338964	73:19:090401:328	36 214,86
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338967	73:19:090401:330	48 560,84
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338970	73:19:090401:333	44 490,00
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338976	73:19:090401:361	44 490,00
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339006	73:19:090401:62	45 453,95
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339089	73:19:090501:138	109 000,50
339090	73:19:090501:139	74 150,00
339091	73:19:090501:14	109 000,50
339092	73:19:090501:140	37 075,00
339093	73:19:090501:141	105 663,75
339094	73:19:090501:142	74 150,00
339095	73:19:090501:143	37 075,00
339096	73:19:090501:144	109 000,50
339097	73:19:090501:145	109 000,50
339098	73:19:090501:146	55 612,50
339099	73:19:090501:147	55 612,50
339100	73:19:090501:148	37 075,00
339101	73:19:090501:149	74 150,00
339102	73:19:090501:15	74 150,00
339103	73:19:090501:150	37 075,00
339104	73:19:090501:151	37 075,00
339105	73:19:090501:152	37 075,00
339106	73:19:090501:153	37 075,00
339107	73:19:090501:154	109 000,50
339108	73:19:090501:155	74 150,00
339109	73:19:090501:156	109 000,50
339110	73:19:090501:157	55 612,50
339111	73:19:090501:158	55 612,50
339112	73:19:090501:159	66 735,00
339113	73:19:090501:16	37 075,00
339114	73:19:090501:160	44 490,00
339115	73:19:090501:161	75 039,80
339116	73:19:090501:162	74 150,00
339117	73:19:090501:163	74 150,00
339118	73:19:090501:164	74 150,00
339119	73:19:090501:165	74 150,00
339120	73:19:090501:166	55 612,50
339121	73:19:090501:167	57 837,00
339122	73:19:090501:168	37 075,00
339123	73:19:090501:169	110 526,51
339124	73:19:090501:17	109 000,50
339125	73:19:090501:170	37 075,00
339126	73:19:090501:171	109 000,50
339127	73:19:090501:172	55 612,50
339128	73:19:090501:173	55 612,50
339129	73:19:090501:174	74 594,90
339130	73:19:090501:175	37 075,00
339131	73:19:090501:176	75 336,40
339132	73:19:090501:177	37 371,60
339133	73:19:090501:178	109 000,50
339134	73:19:090501:179	55 612,50
339135	73:19:090501:18	63 769,00
339136	73:19:090501:180	55 612,50

339137	73:19:090501:181	109 000,50
339138	73:19:090501:183	37 075,00
339139	73:19:090501:184	74 150,00
339140	73:19:090501:185	37 075,00
339141	73:19:090501:186	37 075,00
339142	73:19:090501:187	37 075,00
339143	73:19:090501:188	109 000,50
339144	73:19:090501:189	55 612,50
339145	73:19:090501:19	109 000,50
339146	73:19:090501:190	55 612,50
339147	73:19:090501:191	109 000,50
339148	73:19:090501:192	109 000,50
339149	73:19:090501:193	37 075,00
339150	73:19:090501:194	43 600,20
339151	73:19:090501:195	43 600,20
339152	73:19:090501:196	74 150,00
339153	73:19:090501:197	74 150,00
339154	73:19:090501:198	109 000,50
339155	73:19:090501:199	74 150,00
339156	73:19:090501:20	109 000,50
339157	73:19:090501:200	37 075,00
339158	73:19:090501:201	55 612,50
339159	73:19:090501:202	55 612,50
339160	73:19:090501:203	109 000,50
339161	73:19:090501:204	109 000,50
339162	73:19:090501:205	109 000,50
339163	73:19:090501:206	109 000,50
339164	73:19:090501:207	55 612,50
339165	73:19:090501:208	55 612,50
339166	73:19:090501:209	109 000,50
339167	73:19:090501:21	109 000,50
339168	73:19:090501:210	109 000,50
339169	73:19:090501:211	109 000,50
339170	73:19:090501:212	109 000,50
339171	73:19:090501:213	74 150,00
339172	73:19:090501:214	109 000,50
339173	73:19:090501:215	55 612,50
339174	73:19:090501:216	55 612,50
339175	73:19:090501:217	55 612,50
339176	73:19:090501:218	55 612,50
339177	73:19:090501:219	74 150,00
339178	73:19:090501:22	29 660,00
339179	73:19:090501:220	37 075,00
339180	73:19:090501:221	37 075,00
339181	73:19:090501:222	74 150,00
339182	73:19:090501:223	37 075,00
339183	73:19:090501:224	74 150,00
339184	73:19:090501:225	55 612,50
339185	73:19:090501:226	55 612,50
339186	73:19:090501:227	74 150,00
339187	73:19:090501:228	74 150,00
339188	73:19:090501:229	74 150,00
339189	73:19:090501:23	37 075,00
339190	73:19:090501:230	74 150,00
339191	73:19:090501:231	109 000,50
339192	73:19:090501:232	109 000,50
339193	73:19:090501:233	109 000,50
339194	73:19:090501:234	109 000,50
339195	73:19:090501:235	109 000,50
339196	73:19:090501:236	109 000,50
339197	73:19:090501:237	109 000,50
339198	73:19:090501:238	109 000,50
339199	73:19:090501:239	109 000,50
339200	73:19:090501:24	109 000,50
339201	73:19:090501:240	109 000,50
339202	73:19:090501:241	55 612,50
339203	73:19:090501:242	55 612,50
339204	73:19:090501:243	109 000,50
339205	73:19:090501:244	55 612,50
339206	73:19:090501:246	44 638,30
339207	73:19:090501:247	74 150,00
339208	73:19:090501:248	55 612,50
339209	73:19:090501:249	55 612,50
339210	73:19:090501:25	55 612,50
339211	73:19:090501:250	109 000,50
339212	73:19:090501:251	74 150,00
339213	73:19:090501:252	74 150,00
339214	73:19:090501:253	74 150,00
339215	73:19:090501:254	56 650,60
339216	73:19:090501:255	56 502,30
339217	73:19:090501:256	55 612,50
339218	73:19:090501:257	55 612,50
339219	73:19:090501:258	55 612,50
339220	73:19:090501:259	55 612,50
339221	73:19:090501:26	55 612,50
339222	73:19:090501:260	37 075,00
339223	73:19:090501:261	37 075,00
339224	73:19:090501:262	109 000,50
339225	73:19:090501:263	74 150,00
339226	73:19:090501:264	37 075,00
339227	73:19:090501:265	109 000,50
339228	73:19:090501:266	37 075,00
339229	73:19:090501:267	109 000,50
339230	73:19:090501:268	110 308,51
339231	73:19:090501:269	109 000,50
339232	73:19:090501:27	55 612,50
339233	73:19:090501:270	109 000,50
339234	73:19:090501:271	74 150,00
339235	73:19:090501:272	37 075,00
339236	73:19:090501:273	109 000,50
339237	73:19:090501:275	55 612,50
339238	73:19:090501:277	74 150,00
339239	73:19:090501:278	55 612,50
339240	73:19:090501:279	40 782,50
339241	73:19:090501:28	55 612,50
339242	73:19:090501:280	55 612,50
339243	73:19:090501:281	57 614,55
339244	73:19:090501:282	55 612,50
339245	73:19:090501:283	55 612,50
339246	73:19:090501:284	55 612,50
339247	73:19:090501:285	55 612,50
339248	73:19:090501:286	55 612,50
339249	73:19:090501:287	55 612,50
339250	73:19:090501:288	109 000,50
339251	73:19:090501:289	109 000,50
339252	73:19:090501:29	109 000,50

339253	73:19:090501:290	109 000,50
339254	73:19:090501:291	55 612,50
339255	73:19:090501:292	55 612,50
339256	73:19:090501:293	55 612,50
339257	73:19:090501:294	55 612,50
339258	73:19:090501:295	55 612,50
339259	73:19:090501:296	56 057,40
339260	73:19:090501:297	74 150,00
339261	73:19:090501:298	37 075,00
339262	73:19:090501:299	109 000,50
339263	73:19:090501:30	109 000,50
339264	73:19:090501:300	109 000,50
339265	73:19:090501:301	109 000,50
339266	73:19:090501:302	37 075,00
339267	73:19:090501:303	74 150,00
339268	73:19:090501:304	74 150,00
339269	73:19:090501:305	109 000,50
339270	73:19:090501:306	74 150,00
339271	73:19:090501:307	109 000,50
339272	73:19:090501:308	55 612,50
339273	73:19:090501:309	55 612,50
339274	73:19:090501:31	109 371,25
339275	73:19:090501:310	109 000,50
339276	73:19:090501:311	109 000,50
339277	73:19:090501:312	74 150,00
339278	73:19:090501:313	56 279,85
339279	73:19:090501:314	55 612,50
339280	73:19:090501:315	55 760,80
339281	73:19:090501:316	55 612,50
339282	73:19:090501:317	55 612,50
339283	73:19:090501:318	56 724,75
339284	73:19:090501:319	56 279,85
339285	73:19:090501:320	58 652,65
339286	73:19:090501:321	55 612,50
339287	73:19:090501:322	57 614,55
339288	73:19:090501:323	57 243,80
339289	73:19:090501:324	57 021,35
339290	73:19:090501:325	109 000,50
339291	73:19:090501:326	55 612,50
339292	73:19:090501:327	55 612,50
339293	73:19:090501:328	109 000,50
339294	73:19:090501:329	37 075,00
339295	73:19:090501:33	74 150,00
339296	73:19:090501:330	74 150,00
339297	73:19:090501:331	109 000,50
339298	73:19:090501:332	55 612,50
339299	73:19:090501:333	37 075,00
339300	73:19:090501:334	109 000,50
339301	73:19:090501:335	74 150,00
339302	73:19:090501:336	74 150,00
339303	73:19:090501:337	74 150,00
339304	73:19:090501:338	109 000,50
339305	73:19:090501:339	109 000,50
339306	73:19:090501:34	37 075,00
339307	73:19:090501:340	109 000,50
339308	73:19:090501:341	109 000,50
339309	73:19:090501:342	55 612,50
339310	73:19:090501:343	55 612,50
339311	73:19:090501:344	55 612,50
339312	73:19:090501:345	74 150,00
339313	73:19:090501:346	74 150,00
339314	73:19:090501:347	108 407,30
339315	73:19:090501:348	108 407,30
339316	73:19:090501:349	54 129,50
339317	73:19:090501:35	74 150,00
339318	73:19:090501:350	54 129,50
339319	73:19:090501:351	108 259,00
339320	73:19:090501:352	108 259,00
339321	73:19:090501:353	109 000,50
339322	73:19:090501:354	74 150,00
339323	73:19:090501:355	108 259,00
339324	73:19:090501:356	53 388,00
339325	73:19:090501:357	53 388,00
339326	73:19:090501:358	74 150,00
339327	73:19:090501:359	34 109,00
339328	73:19:090501:36	37 075,00
339329	73:19:090501:360	34 109,00
339330	73:19:090501:361	74 150,00
339331	73:19:090501:362	72 222,10
339332	73:19:090501:363	91 946,00
339333	73:19:090501:364	74 150,00
339334	73:19:090501:365	51 905,00
339335	73:19:090501:366	51 905,00
339336	73:19:090501:367	108 407,30
339337	73:19:090501:368	108 259,00
339338	73:19:090501:369	74 150,00
339339	73:19:090501:37	109 000,50
339340	73:19:090501:370	108 407,30
339341	73:19:090501:371	34 109,00
339342	73:19:090501:372	108 259,00
339343	73:19:090501:373	74 150,00
339344	73:19:090501:374	73 408,50
339345	73:19:090501:375	36 259,35
339346	73:19:090501:376	108 259,00
339347	73:19:090501:377	74 150,00
339348	73:19:090501:378	34 109,00
339349	73:19:090501:379	108 259,00
339350	73:19:090501:38	38 113,10
339351	73:19:090501:380	108 259,00
339352	73:19:090501:381	74 150,00
339353	73:19:090501:382	74 150,00
339354	73:19:090501:383	66 735,00
339355	73:19:090501:384	74 150,00
339356	73:19:090501:385	51 905,00
339357	73:19:090501:386	51 905,00
339358	73:19:090501:387	55 612,50
339359	73:19:090501:388	51 905,00
339360	73:19:090501:389	44 490,00
339361	73:19:090501:39	74 150,00
339362	73:19:090501:390	108 259,00
339363	73:19:090501:391	108 259,00
339364	73:19:090501:392	108 259,00
339365	73:19:090501:393	108 407,30
339366	73:19:090501:394	108 259,00
339367	73:19:090501:395	74 150,00
339368	73:19:090501:396	54 129,50

339369	73:19:090501:397	54 129,50
339370	73:19:090501:398	108 259,00
339371	73:19:090501:399	108 259,00
339372	73:19:090501:4	109 000,50
339373	73:19:090501:40	74 150,00
339374	73:19:090501:400	74 150,00
339375	73:19:090501:401	108 259,00
339376	73:19:090501:402	108 259,00
339377	73:19:090501:403	74 150,00
339378	73:19:090501:404	74 150,00
339379	73:19:090501:405	66 735,00
339380	73:19:090501:406	74 150,00
339381	73:19:090501:407	51 905,00
339382	73:19:090501:408	51 905,00
339383	73:19:090501:409	51 905,00
339384	73:19:090501:41	81 490,85
339385	73:19:090501:410	51 905,00
339386	73:19:090501:411	51 905,00
339387	73:19:090501:412	108 259,00
339388	73:19:090501:413	110 744,51
339389	73:19:090501:414	108 259,00
339390	73:19:090501:415	108 259,00
339391	73:19:090501:417	32 626,00
339392	73:19:090501:418	74 150,00
339393	73:19:090501:419	108 259,00
339394	73:19:090501:42	109 945,17
339395	73:19:090501:420	74 150,00
339396	73:19:090501:421	108 259,00
339397	73:19:090501:422	108 259,00
339398	73:19:090501:423	74 150,00
339399	73:19:090501:424	74 150,00
339400	73:19:090501:425	74 150,00
339401	73:19:090501:426	74 150,00
339402	73:19:090501:427	74 150,00
339403	73:19:090501:428	59 320,00
339404	73:19:090501:429	51 905,00
339405	73:19:090501:43	109 145,83
339406	73:19:090501:430	44 490,00
339407	73:19:090501:431	51 905,00
339408	73:19:090501:432	51 905,00
339409	73:19:090501:433	51 905,00
339410	73:19:090501:434	44 490,00
339411	73:19:090501:435	32 106,95
339412	73:19:090501:436	103 810,00
339413	73:19:090501:437	107 369,20
339414	73:19:090501:438	106 776,00
339415	73:19:090501:439	74 150,00
339416	73:19:090501:44	109 000,50
339417	73:19:090501:440	106 776,00
339418	73:19:090501:441	106 776,00
339419	73:19:090501:442	53 388,00
339420	73:19:090501:443	49 680,50
339421	73:19:090501:444	49 680,50
339422	73:19:090501:445	106 776,00
339423	73:19:090501:446	106 776,00
339424	73:19:090501:447	74 150,00
339425	73:19:090501:448	55 612,50
339426	73:19:090501:449	106 776,00
339427	73:19:090501:45	109 000,50
339428	73:19:090501:450	106 776,00
339429	73:19:090501:451	56 057,40
339430	73:19:090501:452	66 735,00
339431	73:19:090501:453	53 388,00
339432	73:19:090501:454	53 388,00
339433	73:19:090501:455	53 388,00
339434	73:19:090501:456	66 735,00
339435	73:19:090501:457	74 150,00
339436	73:19:090501:458	74 150,00
339437	73:19:090501:459	74 150,00
339438	73:19:090501:46	109 000,50
339439	73:19:090501:460	106 776,00
339440	73:19:090501:461	106 776,00
339441	73:19:090501:462	106 776,00
339442	73:19:090501:463	106 776,00
339443	73:19:090501:464	74 150,00
339444	73:19:090501:465	106 776,00
339445	73:19:090501:466	106 776,00
339446	73:19:090501:467	106 776,00
339447	73:19:090501:468	106 776,00
339448	73:19:090501:469	37 075,00
339449	73:19:090501:47	109 000,50
339450	73:19:090501:470	106 776,00
339451	73:19:090501:471	56 057,40
339452	73:19:090501:472	66 735,00
339453	73:19:090501:473	53 388,00
339454	73:19:090501:474	53 388,00
339455	73:19:090501:475	53 388,00
339456	73:19:090501:476	74 150,00
339457	73:19:090501:477	55 612,50
339458	73:19:090501:478	81 194,25
339459	73:19:090501:479	74 669,05
339460	73:19:090501:48	109 000,50
339461	73:19:090501:480	44 490,00
339462	73:19:090501:481	44 490,00
339463	73:19:090501:482	44 490,00
339464	73:19:090501:483	44 490,00
339465	73:19:090501:484	44 490,00
339466	73:19:090501:485	44 490,00
339467	73:19:090501:486	44 490,00
339468	73:19:090501:487	29 660,00
339469	73:19:090501:488	35 592,00
339470	73:19:090501:489	65 252,00
339471	73:19:090501:49	109 000,50
339472	73:19:090501:490	65 252,00
339473	73:19:090501:491	65 252,00
339474	73:19:090501:492	74 150,00
339475	73:19:090501:493	74 743,20
339476	73:19:090501:494	74 150,00
339477	73:19:090501:495	74 150,00
339478	73:19:090501:496	74 150,00
339479	73:19:090501:497	108 333,15
339480	73:19:090501:50	109 000,50
339481	73:19:090501:500	105 515,45
339482	73:19:090501:502	55 612,50
339483	73:19:090501:503	55 612,50
339484	73:19:090501:504	109 000,50

339485	73:19:090501:505	14 830,00
339486	73:19:090501:506	43 748,50
339487	73:19:090501:507	431 334,30
339488	73:19:090501:508	109 000,50
339489	73:19:090501:509	59 320,00
339490	73:19:090501:51	109 000,50
339491	73:19:090501:510	59 320,00
339492	73:19:090501:511	59 320,00
339493	73:19:090501:52	37 075,00
339494	73:19:090501:525	69 701,00
339495	73:19:090501:53	74 150,00
339496	73:19:090501:531	63 769,00
339497	73:19:090501:532	109 000,50
339498	73:19:090501:534	12 954 300,00
339499	73:19:090501:54	37 075,00
339500	73:19:090501:540	74 150,00
339501	73:19:090501:541	34 109,00
339502	73:19:090501:542	74 150,00
339503	73:19:090501:55	109 000,50
339504	73:19:090501:56	74 150,00
339505	73:19:090501:57	109 000,50
339506	73:19:090501:58	74 150,00
339507	73:19:090501:59	74 150,00
339508	73:19:090501:6	109 000,50
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339514	73:19:090501:65	55 612,50
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339529	73:19:090501:68	55 612,50
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339531	73:19:090501:70	109 000,50
339532	73:19:090501:71	74 150,00
339533	73:19:090501:72	74 150,00
339534	73:19:090501:73	74 150,00
339535	73:19:090501:74	109 000,50
339536	73:19:090501:75	74 150,00
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339556	73:19:090501:97	74 150,00
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339722	73:19:090601:246	59 320,00
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339809	73:19:090601:324	88 980,00
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339888	73:19:090601:396	37 075,00
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339895	73:19:090601:401	59 320,00
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339899	73:19:090601:405	59 320,00
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340254	73:19:100101:146	148 332,00
340255	73:19:100101:147	161 681,88
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340389	73:19:100101:64	148 332,00
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340409	73:19:100101:82	148 332,00
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340683	73:19:100501:136	232 460,40
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340686	73:19:100501:138	227 160,00
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340694	73:19:100501:145	233 974,80
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340756	73:19:100501:202	227 160,00
340757	73:19:100501:203	188 542,80
340758	73:19:100501:204	227 160,00
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340763	73:19:100501:209	454 320,00
340764	73:19:100501:21	302 880,00
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340771	73:19:100501:216	216 937,80
340772	73:19:100501:217	231 703,20
340773	73:19:100501:218	222 238,20
340774	73:19:100501:219	230 188,80
340775	73:19:100501:22	227 160,00
340776	73:19:100501:220	243 439,80
340777	73:19:100501:221	226 402,80
340778	73:19:100501:222	222 995,40
340779	73:19:100501:223	226 024,20
340780	73:19:100501:224	233 974,80
340781	73:19:100501:225	227 160,00
340782	73:19:100501:226	227 538,60
340783	73:19:100501:227	243 061,20
340784	73:19:100501:228	227 160,00
340785	73:19:100501:229	227 160,00
340786	73:19:100501:23	221 859,60
340787	73:19:100501:230	227 160,00
340788	73:19:100501:231	227 160,00
340789	73:19:100501:232	227 160,00
340790	73:19:100501:233	240 789,60
340791	73:19:100501:234	225 645,60
340792	73:19:100501:235	247 604,40
340793	73:19:100501:236	234 732,00
340794	73:19:100501:237	237 760,80
340795	73:19:100501:238	227 160,00
340796	73:19:100501:239	227 538,60
340797	73:19:100501:24	234 353,40
340798	73:19:100501:240	229 810,20
340799	73:19:100501:241	227 160,00
340800	73:19:100501:242	227 160,00
340801	73:19:100501:243	227 160,00
340802	73:19:100501:244	227 160,00
340803	73:19:100501:245	227 160,00
340804	73:19:100501:246	229 810,20
340805	73:19:100501:247	230 188,80
340806	73:19:100501:248	227 160,00
340807	73:19:100501:249	227 160,00
340808	73:19:100501:25	227 160,00
340809	73:19:100501:250	227 160,00
340810	73:19:100501:251	224 888,40
340811	73:19:100501:252	228 674,40
340812	73:19:100501:253	227 160,00
340813	73:19:100501:254	227 160,00
340814	73:19:100501:255	227 160,00
340815	73:19:100501:256	227 160,00
340816	73:19:100501:257	227 160,00
340817	73:19:100501:258	227 538,60
340818	73:19:100501:259	227 160,00
340819	73:19:100501:26	340 740,00
340820	73:19:100501:260	227 160,00
340821	73:19:100501:261	227 160,00
340822	73:19:100501:262	227 160,00
340823	73:19:100501:263	227 160,00
340824	73:19:100501:264	241 925,40
340825	73:19:100501:265	227 160,00
340826	73:19:100501:266	238 896,60
340827	73:19:100501:267	227 160,00
340828	73:19:100501:268	227 160,00
340829	73:19:100501:269	227 160,00
340830	73:19:100501:27	227 160,00
340831	73:19:100501:270	227 160,00
340832	73:19:100501:271	233 596,20
340833	73:19:100501:272	227 160,00
340834	73:19:100501:273	229 810,20
340835	73:19:100501:274	240 032,40
340836	73:19:100501:275	229 810,20
340837	73:19:100501:276	227 160,00
340838	73:19:100501:277	227 160,00
340839	73:19:100501:278	249 876,00
340840	73:19:100501:279	249 876,00
340841	73:19:100501:280	227 160,00
340842	73:19:100501:281	227 160,00
340843	73:19:100501:282	227 160,00
340844	73:19:100501:283	231 703,20
340845	73:19:100501:284	247 604,40
340846	73:19:100501:285	227 160,00
340847	73:19:100501:286	227 160,00
340848	73:19:100501:287	302 880,00
340849	73:19:100501:288	227 160,00
340850	73:19:100501:289	227 160,00
340851	73:19:100501:29	227 160,00
340852	73:19:100501:290	227 160,00
340853	73:19:100501:291	227 160,00
340854	73:19:100501:292	227 160,00
340855	73:19:100501:293	227 160,00
340856	73:19:100501:294	227 160,00
340857	73:19:100501:295	227 160,00
340858	73:19:100501:296	227 160,00
340859	73:19:100501:297	302 880,00
340860	73:19:100501:298	302 880,00
340861	73:19:100501:299	249 497,40
340862	73:19:100501:3	233 974,80
340863	73:19:100501:30	227 160,00
340864	73:19:100501:300	227 160,00
340865	73:19:100501:301	249 876,00
340866	73:19:100501:302	454 320,00
340867	73:19:100501:303	227 160,00
340868	73:19:100501:304	249 876,00
340869	73:19:100501:305	227 160,00
340870	73:19:100501:306	227 160,00
340871	73:19:100501:307	231 324,60
340872	73:19:100501:308	227 160,00
340873	73:19:100501:309	227 160,00
340874	73:19:100501:31	233 217,60
340875	73:19:100501:310	249 118,80
340876	73:19:100501:311	227 160,00

340877	73:19:100501:312	239 275,20
340878	73:19:100501:313	227 160,00
340879	73:19:100501:314	249 876,00
340880	73:19:100501:315	227 160,00
340881	73:19:100501:316	227 160,00
340882	73:19:100501:317	227 160,00
340883	73:19:100501:318	249 876,00
340884	73:19:100501:319	244 197,00
340885	73:19:100501:32	249 876,00
340886	73:19:100501:320	227 160,00
340887	73:19:100501:321	302 880,00
340888	73:19:100501:322	240 032,40
340889	73:19:100501:323	243 439,80
340890	73:19:100501:324	227 160,00
340891	73:19:100501:325	227 160,00
340892	73:19:100501:326	238 896,60
340893	73:19:100501:327	227 160,00
340894	73:19:100501:328	227 160,00
340895	73:19:100501:329	227 160,00
340896	73:19:100501:33	227 160,00
340897	73:19:100501:330	227 160,00
340898	73:19:100501:331	249 497,40
340899	73:19:100501:332	227 160,00
340900	73:19:100501:333	227 160,00
340901	73:19:100501:334	227 160,00
340902	73:19:100501:335	227 160,00
340903	73:19:100501:336	227 160,00
340904	73:19:100501:337	249 876,00
340905	73:19:100501:338	227 160,00
340906	73:19:100501:339	249 876,00
340907	73:19:100501:34	249 497,40
340908	73:19:100501:340	249 876,00
340909	73:19:100501:341	241 925,40
340910	73:19:100501:342	249 497,40
340911	73:19:100501:343	227 160,00
340912	73:19:100501:344	227 160,00
340913	73:19:100501:345	227 160,00
340914	73:19:100501:346	227 160,00
340915	73:19:100501:347	227 160,00
340916	73:19:100501:348	227 160,00
340917	73:19:100501:349	249 876,00
340918	73:19:100501:35	227 160,00
340919	73:19:100501:350	227 160,00
340920	73:19:100501:351	227 160,00
340921	73:19:100501:352	227 160,00
340922	73:19:100501:353	227 160,00
340923	73:19:100501:354	227 160,00
340924	73:19:100501:355	227 160,00
340925	73:19:100501:356	227 160,00
340926	73:19:100501:357	330 139,20
340927	73:19:100501:358	253 662,00
340928	73:19:100501:359	113 580,00
340929	73:19:100501:360	227 160,00
340930	73:19:100501:361	227 160,00
340931	73:19:100501:362	289 250,40
340932	73:19:100501:363	227 160,00
340933	73:19:100501:364	227 160,00
340934	73:19:100501:365	228 295,80
340935	73:19:100501:366	238 518,00
340936	73:19:100501:367	227 160,00
340937	73:19:100501:368	227 160,00
340938	73:19:100501:369	227 160,00
340939	73:19:100501:37	223 374,00
340940	73:19:100501:370	227 160,00
340941	73:19:100501:371	227 160,00
340942	73:19:100501:372	225 267,00
340943	73:19:100501:373	227 160,00
340944	73:19:100501:374	227 160,00
340945	73:19:100501:375	219 966,60
340946	73:19:100501:376	227 160,00
340947	73:19:100501:377	219 966,60
340948	73:19:100501:378	227 160,00
340949	73:19:100501:379	227 160,00
340950	73:19:100501:38	246 090,00
340951	73:19:100501:380	227 160,00
340952	73:19:100501:381	227 160,00
340953	73:19:100501:382	240 032,40
340954	73:19:100501:383	245 332,80
340955	73:19:100501:384	227 160,00
340956	73:19:100501:385	227 160,00
340957	73:19:100501:386	227 160,00
340958	73:19:100501:387	227 160,00
340959	73:19:100501:388	276 378,00
340960	73:19:100501:389	249 497,40
340961	73:19:100501:39	227 160,00
340962	73:19:100501:390	302 880,00
340963	73:19:100501:391	245 332,80
340964	73:19:100501:392	302 880,00
340965	73:19:100501:393	240 032,40
340966	73:19:100501:394	302 880,00
340967	73:19:100501:395	229 810,20
340968	73:19:100501:396	329 382,00
340969	73:19:100501:397	247 983,00
340970	73:19:100501:398	302 880,00
340971	73:19:100501:399	265 020,00
340972	73:19:100501:40	227 160,00
340973	73:19:100501:400	227 160,00
340974	73:19:100501:401	227 160,00
340975	73:19:100501:402	228 295,80
340976	73:19:100501:403	233 217,60
340977	73:19:100501:404	227 160,00
340978	73:19:100501:405	236 625,00
340979	73:19:100501:406	233 974,80
340980	73:19:100501:407	245 711,40
340981	73:19:100501:408	246 847,20
340982	73:19:100501:409	227 160,00
340983	73:19:100501:41	227 160,00
340984	73:19:100501:410	340 740,00
340985	73:19:100501:411	227 160,00
340986	73:19:100501:412	227 160,00
340987	73:19:100501:413	227 160,00
340988	73:19:100501:414	240 789,60
340989	73:19:100501:415	227 160,00
340990	73:19:100501:416	227 160,00
340991	73:19:100501:417	229 431,60
340992	73:19:100501:418	226 024,20

340993	73:19:100501:419	227 160,00
340994	73:19:100501:42	227 160,00
340995	73:19:100501:420	227 160,00
340996	73:19:100501:421	227 160,00
340997	73:19:100501:422	302 880,00
340998	73:19:100501:423	340 740,00
340999	73:19:100501:424	227 160,00
341000	73:19:100501:425	227 160,00
341001	73:19:100501:426	249 876,00
341002	73:19:100501:427	249 876,00
341003	73:19:100501:428	246 468,60
341004	73:19:100501:429	227 160,00
341005	73:19:100501:43	226 402,80
341006	73:19:100501:430	246 090,00
341007	73:19:100501:431	249 876,00
341008	73:19:100501:432	249 876,00
341009	73:19:100501:433	227 160,00
341010	73:19:100501:434	249 876,00
341011	73:19:100501:435	249 118,80
341012	73:19:100501:436	246 090,00
341013	73:19:100501:437	227 160,00
341014	73:19:100501:438	227 160,00
341015	73:19:100501:439	244 197,00
341016	73:19:100501:44	283 950,00
341017	73:19:100501:440	227 160,00
341018	73:19:100501:441	227 160,00
341019	73:19:100501:442	227 160,00
341020	73:19:100501:443	227 160,00
341021	73:19:100501:444	227 160,00
341022	73:19:100501:445	227 160,00
341023	73:19:100501:446	227 160,00
341024	73:19:100501:447	227 160,00
341025	73:19:100501:448	227 160,00
341026	73:19:100501:449	227 160,00
341027	73:19:100501:45	227 160,00
341028	73:19:100501:450	227 160,00
341029	73:19:100501:451	227 160,00
341030	73:19:100501:452	227 160,00
341031	73:19:100501:453	227 160,00
341032	73:19:100501:454	227 160,00
341033	73:19:100501:455	227 160,00
341034	73:19:100501:456	249 876,00
341035	73:19:100501:457	249 876,00
341036	73:19:100501:458	244 575,60
341037	73:19:100501:459	245 711,40
341038	73:19:100501:46	227 160,00
341039	73:19:100501:460	249 876,00
341040	73:19:100501:461	227 160,00
341041	73:19:100501:462	227 160,00
341042	73:19:100501:463	227 160,00
341043	73:19:100501:464	227 160,00
341044	73:19:100501:465	227 160,00
341045	73:19:100501:466	227 160,00
341046	73:19:100501:467	227 160,00
341047	73:19:100501:468	227 160,00
341048	73:19:100501:469	230 946,00
341049	73:19:100501:47	235 489,20
341050	73:19:100501:470	227 160,00
341051	73:19:100501:471	227 160,00
341052	73:19:100501:472	340 740,00
341053	73:19:100501:473	227 160,00
341054	73:19:100501:474	357 398,40
341055	73:19:100501:475	249 876,00
341056	73:19:100501:476	227 160,00
341057	73:19:100501:477	227 160,00
341058	73:19:100501:478	227 160,00
341059	73:19:100501:479	249 876,00
341060	73:19:100501:48	223 374,00
341061	73:19:100501:480	227 160,00
341062	73:19:100501:481	227 160,00
341063	73:19:100501:482	227 160,00
341064	73:19:100501:483	312 345,00
341065	73:19:100501:484	227 160,00
341066	73:19:100501:485	227 160,00
341067	73:19:100501:486	230 567,40
341068	73:19:100501:487	227 160,00
341069	73:19:100501:488	230 567,40
341070	73:19:100501:489	214 287,60
341071	73:19:100501:49	227 160,00
341072	73:19:100501:490	227 160,00
341073	73:19:100501:491	227 160,00
341074	73:19:100501:492	227 160,00
341075	73:19:100501:493	227 160,00
341076	73:19:100501:494	224 888,40
341077	73:19:100501:495	230 188,80
341078	73:19:100501:496	229 810,20
341079	73:19:100501:497	222 995,40
341080	73:19:100501:498	229 810,20
341081	73:19:100501:499	249 876,00
341082	73:19:100501:5	227 160,00
341083	73:19:100501:50	227 160,00
341084	73:19:100501:500	227 160,00
341085	73:19:100501:501	227 160,00
341086	73:19:100501:502	232 081,80
341087	73:19:100501:503	227 160,00
341088	73:19:100501:504	227 160,00
341089	73:19:100501:505	227 160,00
341090	73:19:100501:506	249 876,00
341091	73:19:100501:507	227 160,00
341092	73:19:100501:508	227 160,00
341093	73:19:100501:509	227 160,00
341094	73:19:100501:51	249 876,00
341095	73:19:100501:510	249 876,00
341096	73:19:100501:511	249 876,00
341097	73:19:100501:512	340 740,00
341098	73:19:100501:513	340 740,00
341099	73:19:100501:514	340 740,00
341100	73:19:100501:515	237 003,60
341101	73:19:100501:516	227 160,00
341102	73:19:100501:517	235 489,20
341103	73:19:100501:518	227 160,00
341104	73:19:100501:519	237 382,20
341105	73:19:100501:52	249 876,00
341106	73:19:100501:520	230 946,00
341107	73:19:100501:521	249 876,00
341108	73:19:100501:522	227 160,00

341109	73:19:100501:523	227 160,00
341110	73:19:100501:524	227 160,00
341111	73:19:100501:525	227 160,00
341112	73:19:100501:526	230 567,40
341113	73:19:100501:527	223 752,60
341114	73:19:100501:528	245 332,80
341115	73:19:100501:529	227 160,00
341116	73:19:100501:53	227 160,00
341117	73:19:100501:530	227 160,00
341118	73:19:100501:531	227 160,00
341119	73:19:100501:532	227 160,00
341120	73:19:100501:533	249 876,00
341121	73:19:100501:534	241 546,80
341122	73:19:100501:535	250 633,20
341123	73:19:100501:536	227 160,00
341124	73:19:100501:537	227 160,00
341125	73:19:100501:538	227 160,00
341126	73:19:100501:539	227 160,00
341127	73:19:100501:54	241 546,80
341128	73:19:100501:540	227 160,00
341129	73:19:100501:541	229 810,20
341130	73:19:100501:542	227 160,00
341131	73:19:100501:543	222 995,40
341132	73:19:100501:544	227 160,00
341133	73:19:100501:545	227 160,00
341134	73:19:100501:546	227 160,00
341135	73:19:100501:547	265 020,00
341136	73:19:100501:548	227 160,00
341137	73:19:100501:549	227 160,00
341138	73:19:100501:55	227 160,00
341139	73:19:100501:550	227 160,00
341140	73:19:100501:551	227 160,00
341141	73:19:100501:552	227 160,00
341142	73:19:100501:553	227 160,00
341143	73:19:100501:554	227 160,00
341144	73:19:100501:555	227 160,00
341145	73:19:100501:556	227 160,00
341146	73:19:100501:557	227 160,00
341147	73:19:100501:558	244 954,20
341148	73:19:100501:559	227 160,00
341149	73:19:100501:56	230 946,00
341150	73:19:100501:560	227 160,00
341151	73:19:100501:561	227 160,00
341152	73:19:100501:562	227 160,00
341153	73:19:100501:563	202 172,40
341154	73:19:100501:564	227 160,00
341155	73:19:100501:565	227 160,00
341156	73:19:100501:566	227 160,00
341157	73:19:100501:567	227 160,00
341158	73:19:100501:568	227 160,00
341159	73:19:100501:569	227 160,00
341160	73:19:100501:57	227 160,00
341161	73:19:100501:570	249 876,00
341162	73:19:100501:571	249 876,00
341163	73:19:100501:572	227 160,00
341164	73:19:100501:573	227 160,00
341165	73:19:100501:574	227 160,00
341166	73:19:100501:575	227 160,00
341167	73:19:100501:576	246 090,00
341168	73:19:100501:577	227 160,00
341169	73:19:100501:578	227 160,00
341170	73:19:100501:579	227 160,00
341171	73:19:100501:58	215 802,00
341172	73:19:100501:580	217 316,40
341173	73:19:100501:581	229 431,60
341174	73:19:100501:582	227 160,00
341175	73:19:100501:583	226 402,80
341176	73:19:100501:584	218 830,80
341177	73:19:100501:585	249 876,00
341178	73:19:100501:586	221 481,00
341179	73:19:100501:587	227 160,00
341180	73:19:100501:588	227 160,00
341181	73:19:100501:589	227 160,00
341182	73:19:100501:59	227 160,00
341183	73:19:100501:590	249 497,40
341184	73:19:100501:591	333 168,00
341185	73:19:100501:592	265 020,00
341186	73:19:100501:593	248 740,20
341187	73:19:100501:594	249 876,00
341188	73:19:100501:595	249 118,80
341189	73:19:100501:596	249 876,00
341190	73:19:100501:597	227 160,00
341191	73:19:100501:598	249 876,00
341192	73:19:100501:599	227 160,00
341193	73:19:100501:6	227 160,00
341194	73:19:100501:60	449 776,80
341195	73:19:100501:600	237 760,80
341196	73:19:100501:601	227 160,00
341197	73:19:100501:602	237 760,80
341198	73:19:100501:603	227 538,60
341199	73:19:100501:604	227 160,00
341200	73:19:100501:605	233 596,20
341201	73:19:100501:606	227 160,00
341202	73:19:100501:607	222 616,80
341203	73:19:100501:608	227 160,00
341204	73:19:100501:609	227 160,00
341205	73:19:100501:61	227 160,00
341206	73:19:100501:610	235 867,80
341207	73:19:100501:611	227 160,00
341208	73:19:100501:612	236 246,40
341209	73:19:100501:613	227 160,00
341210	73:19:100501:614	243 439,80
341211	73:19:100501:615	397 530,00
341212	73:19:100501:616	371 028,00
341213	73:19:100501:617	227 160,00
341214	73:19:100501:618	249 497,40
341215	73:19:100501:619	249 876,00
341216	73:19:100501:62	227 160,00
341217	73:19:100501:620	243 439,80
341218	73:19:100501:621	227 160,00
341219	73:19:100501:622	227 160,00
341220	73:19:100501:623	249 118,80
341221	73:19:100501:624	249 118,80
341222	73:19:100501:625	249 118,80
341223	73:19:100501:626	249 876,00
341224	73:19:100501:627	218 073,60

341225	73:19:100501:628	222 616,80
341226	73:19:100501:629	249 876,00
341227	73:19:100501:63	232 460,40
341228	73:19:100501:630	237 003,60
341229	73:19:100501:631	227 160,00
341230	73:19:100501:632	227 160,00
341231	73:19:100501:634	227 160,00
341232	73:19:100501:636	227 160,00
341233	73:19:100501:637	227 160,00
341234	73:19:100501:638	227 160,00
341235	73:19:100501:639	227 160,00
341236	73:19:100501:64	234 353,40
341237	73:19:100501:640	227 160,00
341238	73:19:100501:641	227 160,00
341239	73:19:100501:642	237 760,80
341240	73:19:100501:643	227 160,00
341241	73:19:100501:644	227 160,00
341242	73:19:100501:645	227 160,00
341243	73:19:100501:646	245 711,40
341244	73:19:100501:647	227 160,00
341245	73:19:100501:648	228 295,80
341246	73:19:100501:649	237 382,20
341247	73:19:100501:650	249 876,00
341248	73:19:100501:651	232 460,40
341249	73:19:100501:652	249 876,00
341250	73:19:100501:653	227 160,00
341251	73:19:100501:654	227 160,00
341252	73:19:100501:655	227 160,00
341253	73:19:100501:656	227 160,00
341254	73:19:100501:657	227 160,00
341255	73:19:100501:658	227 160,00
341256	73:19:100501:659	227 160,00
341257	73:19:100501:66	199 522,20
341258	73:19:100501:660	227 160,00
341259	73:19:100501:661	227 160,00
341260	73:19:100501:662	227 160,00
341261	73:19:100501:663	227 160,00
341262	73:19:100501:664	227 160,00
341263	73:19:100501:665	247 604,40
341264	73:19:100501:666	227 160,00
341265	73:19:100501:667	232 081,80
341266	73:19:100501:668	227 160,00
341267	73:19:100501:669	219 209,40
341268	73:19:100501:67	411 538,20
341269	73:19:100501:670	227 160,00
341270	73:19:100501:671	227 160,00
341271	73:19:100501:672	227 160,00
341272	73:19:100501:673	227 160,00
341273	73:19:100501:674	227 160,00
341274	73:19:100501:675	227 160,00
341275	73:19:100501:676	237 760,80
341276	73:19:100501:677	227 160,00
341277	73:19:100501:678	227 160,00
341278	73:19:100501:679	249 876,00
341279	73:19:100501:68	227 160,00
341280	73:19:100501:680	227 160,00
341281	73:19:100501:681	227 160,00
341282	73:19:100501:682	227 160,00
341283	73:19:100501:683	227 160,00
341284	73:19:100501:684	227 160,00
341285	73:19:100501:685	235 489,20
341286	73:19:100501:686	227 160,00
341287	73:19:100501:687	227 160,00
341288	73:19:100501:688	219 966,60
341289	73:19:100501:689	249 876,00
341290	73:19:100501:69	249 876,00
341291	73:19:100501:690	249 876,00
341292	73:19:100501:691	151 440,00
341293	73:19:100501:692	189 300,00
341294	73:19:100501:693	227 160,00
341295	73:19:100501:694	227 160,00
341296	73:19:100501:695	227 160,00
341297	73:19:100501:696	249 876,00
341298	73:19:100501:697	227 160,00
341299	73:19:100501:698	227 160,00
341300	73:19:100501:699	227 160,00
341301	73:19:100501:7	227 160,00
341302	73:19:100501:70	229 053,00
341303	73:19:100501:700	227 160,00
341304	73:19:100501:701	227 160,00
341305	73:19:100501:702	227 160,00
341306	73:19:100501:703	227 160,00
341307	73:19:100501:704	249 876,00
341308	73:19:100501:705	461 892,00
341309	73:19:100501:706	227 160,00
341310	73:19:100501:707	454 320,00
341311	73:19:100501:708	378 600,00
341312	73:19:100501:709	249 876,00
341313	73:19:100501:71	232 081,80
341314	73:19:100501:710	227 160,00
341315	73:19:100501:711	227 160,00
341316	73:19:100501:712	288 114,60
341317	73:19:100501:713	238 139,40
341318	73:19:100501:714	227 160,00
341319	73:19:100501:715	227 160,00
341320	73:19:100501:716	228 674,40
341321	73:19:100501:717	226 024,20
341322	73:19:100501:718	224 509,80
341323	73:19:100501:719	224 509,80
341324	73:19:100501:72	227 160,00
341325	73:19:100501:720	227 160,00
341326	73:19:100501:721	227 160,00
341327	73:19:100501:722	227 160,00
341328	73:19:100501:723	238 139,40
341329	73:19:100501:724	227 160,00
341330	73:19:100501:725	227 160,00
341331	73:19:100501:726	229 053,00
341332	73:19:100501:727	203 686,80
341333	73:19:100501:728	227 160,00
341334	73:19:100501:729	228 674,40
341335	73:19:100501:73	227 917,20
341336	73:19:100501:730	230 567,40
341337	73:19:100501:731	227 160,00
341338	73:19:100501:732	229 810,20
341339	73:19:100501:733	238 896,60
341340	73:19:100501:734	227 160,00

341341	73:19:100501:735	249 876,00
341342	73:19:100501:736	229 431,60
341343	73:19:100501:737	237 003,60
341344	73:19:100501:738	227 160,00
341345	73:19:100501:739	227 160,00
341346	73:19:100501:74	340 740,00
341347	73:19:100501:740	203 308,20
341348	73:19:100501:741	230 188,80
341349	73:19:100501:742	227 160,00
341350	73:19:100501:743	230 946,00
341351	73:19:100501:744	227 160,00
341352	73:19:100501:745	249 876,00
341353	73:19:100501:746	249 876,00
341354	73:19:100501:747	227 160,00
341355	73:19:100501:748	227 160,00
341356	73:19:100501:749	227 160,00
341357	73:19:100501:75	265 020,00
341358	73:19:100501:750	227 160,00
341359	73:19:100501:751	249 876,00
341360	73:19:100501:752	227 160,00
341361	73:19:100501:753	227 160,00
341362	73:19:100501:754	227 160,00
341363	73:19:100501:755	247 225,80
341364	73:19:100501:756	227 160,00
341365	73:19:100501:757	227 160,00
341366	73:19:100501:758	227 160,00
341367	73:19:100501:759	227 160,00
341368	73:19:100501:76	227 160,00
341369	73:19:100501:760	227 160,00
341370	73:19:100501:761	227 160,00
341371	73:19:100501:762	227 160,00
341372	73:19:100501:763	246 090,00
341373	73:19:100501:764	227 160,00
341374	73:19:100501:765	227 160,00
341375	73:19:100501:766	227 160,00
341376	73:19:100501:767	227 160,00
341377	73:19:100501:768	242 682,60
341378	73:19:100501:769	227 160,00
341379	73:19:100501:77	226 781,40
341380	73:19:100501:770	249 876,00
341381	73:19:100501:771	249 876,00
341382	73:19:100501:772	249 876,00
341383	73:19:100501:773	227 160,00
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341385	73:19:100501:775	227 160,00
341386	73:19:100501:776	227 160,00
341387	73:19:100501:777	227 160,00
341388	73:19:100501:778	413 431,20
341389	73:19:100501:779	227 160,00
341390	73:19:100501:78	224 509,80
341391	73:19:100501:780	412 295,40
341392	73:19:100501:781	227 160,00
341393	73:19:100501:782	227 160,00
341394	73:19:100501:783	240 789,60
341395	73:19:100501:784	227 160,00
341396	73:19:100501:785	227 160,00
341397	73:19:100501:786	227 160,00
341398	73:19:100501:787	255 555,00
341399	73:19:100501:788	249 876,00
341400	73:19:100501:789	227 160,00
341401	73:19:100501:79	233 217,60
341402	73:19:100501:790	249 876,00
341403	73:19:100501:791	372 163,80
341404	73:19:100501:792	227 160,00
341405	73:19:100501:793	378 600,00
341406	73:19:100501:794	230 946,00
341407	73:19:100501:795	227 160,00
341408	73:19:100501:796	333 168,00
341409	73:19:100501:797	227 160,00
341410	73:19:100501:798	227 160,00
341411	73:19:100501:799	567 672,84
341412	73:19:100501:80	220 345,20
341413	73:19:100501:800	227 160,00
341414	73:19:100501:801	227 160,00
341415	73:19:100501:802	227 160,00
341416	73:19:100501:803	249 876,00
341417	73:19:100501:805	227 160,00
341418	73:19:100501:806	227 160,00
341419	73:19:100501:807	227 160,00
341420	73:19:100501:808	233 974,80
341421	73:19:100501:809	227 160,00
341422	73:19:100501:81	222 238,20
341423	73:19:100501:810	227 160,00
341424	73:19:100501:811	227 160,00
341425	73:19:100501:812	227 160,00
341426	73:19:100501:813	227 160,00
341427	73:19:100501:814	232 081,80
341428	73:19:100501:815	227 160,00
341429	73:19:100501:816	227 160,00
341430	73:19:100501:817	227 160,00
341431	73:19:100501:818	233 596,20
341432	73:19:100501:819	240 411,00
341433	73:19:100501:820	227 160,00
341434	73:19:100501:821	227 160,00
341435	73:19:100501:822	227 160,00
341436	73:19:100501:823	227 160,00
341437	73:19:100501:824	227 160,00
341438	73:19:100501:825	227 160,00
341439	73:19:100501:826	227 160,00
341440	73:19:100501:827	227 160,00
341441	73:19:100501:828	227 160,00
341442	73:19:100501:829	302 880,00
341443	73:19:100501:83	248 740,20
341444	73:19:100501:830	248 740,20
341445	73:19:100501:831	227 160,00
341446	73:19:100501:832	260 098,20
341447	73:19:100501:833	215 423,40
341448	73:19:100501:834	249 876,00
341449	73:19:100501:835	227 160,00
341450	73:19:100501:836	291 522,00
341451	73:19:100501:837	249 876,00
341452	73:19:100501:838	227 160,00
341453	73:19:100501:839	249 876,00
341454	73:19:100501:84	226 402,80
341455	73:19:100501:840	124 938,00
341456	73:19:100501:841	249 876,00

341457	73:19:100501:842	227 160,00
341458	73:19:100501:843	258 583,80
341459	73:19:100501:844	227 160,00
341460	73:19:100501:845	302 880,00
341461	73:19:100501:846	227 160,00
341462	73:19:100501:847	249 876,00
341463	73:19:100501:848	227 160,00
341464	73:19:100501:849	227 160,00
341465	73:19:100501:85	227 917,20
341466	73:19:100501:850	229 810,20
341467	73:19:100501:851	227 160,00
341468	73:19:100501:852	227 160,00
341469	73:19:100501:853	230 188,80
341470	73:19:100501:854	227 160,00
341471	73:19:100501:855	227 160,00
341472	73:19:100501:856	227 160,00
341473	73:19:100501:857	222 616,80
341474	73:19:100501:858	227 160,00
341475	73:19:100501:859	227 160,00
341476	73:19:100501:86	241 546,80
341477	73:19:100501:860	227 160,00
341478	73:19:100501:861	227 160,00
341479	73:19:100501:862	227 160,00
341480	73:19:100501:863	227 160,00
341481	73:19:100501:864	227 160,00
341482	73:19:100501:865	227 160,00
341483	73:19:100501:866	227 160,00
341484	73:19:100501:867	227 160,00
341485	73:19:100501:868	310 073,40
341486	73:19:100501:869	340 740,00
341487	73:19:100501:87	225 645,60
341488	73:19:100501:870	227 160,00
341489	73:19:100501:871	151 440,00
341490	73:19:100501:872	227 160,00
341491	73:19:100501:874	309 694,80
341492	73:19:100501:875	249 876,00
341493	73:19:100501:876	249 876,00
341494	73:19:100501:877	227 160,00
341495	73:19:100501:878	316 131,00
341496	73:19:100501:879	267 670,20
341497	73:19:100501:88	244 954,20
341498	73:19:100501:880	291 522,00
341499	73:19:100501:881	286 600,20
341500	73:19:100501:882	249 876,00
341501	73:19:100501:883	243 439,80
341502	73:19:100501:884	224 131,20
341503	73:19:100501:885	240 032,40
341504	73:19:100501:886	246 090,00
341505	73:19:100501:887	374 814,00
341506	73:19:100501:888	227 160,00
341507	73:19:100501:889	225 645,60
341508	73:19:100501:89	227 160,00
341509	73:19:100501:890	499 752,00
341510	73:19:100501:891	235 110,60
341511	73:19:100501:892	227 160,00
341512	73:19:100501:893	249 876,00
341513	73:19:100501:894	343 768,80
341514	73:19:100501:895	454 320,00
341515	73:19:100501:896	471 735,60
341516	73:19:100501:897	378 600,00
341517	73:19:100501:898	353 991,00
341518	73:19:100501:9	248 361,60
341519	73:19:100501:90	227 160,00
341520	73:19:100501:901	249 876,00
341521	73:19:100501:902	227 160,00
341522	73:19:100501:903	227 160,00
341523	73:19:100501:91	232 460,40
341524	73:19:100501:92	227 160,00
341525	73:19:100501:93	230 188,80
341526	73:19:100501:931	227 160,00
341527	73:19:100501:932	241 168,20
341528	73:19:100501:933	227 160,00
341529	73:19:100501:934	227 160,00
341530	73:19:100501:935	227 160,00
341531	73:19:100501:936	265 398,60
341532	73:19:100501:94	227 160,00
341533	73:19:100501:940	7 588 453,60
341534	73:19:100501:941	2 322 996,00
341535	73:19:100501:942	227 160,00
341536	73:19:100501:943	296 822,40
341537	73:19:100501:946	413 809,80
341538	73:19:100501:95	227 160,00
341539	73:19:100501:96	227 160,00
341540	73:19:100501:97	227 160,00
341541	73:19:100501:99	227 160,00
341542	73:19:100601:1	302 880,00
341543	73:19:100601:10	302 880,00
341544	73:19:100601:100	302 880,00
341545	73:19:100601:101	302 880,00
341546	73:19:100601:102	302 880,00
341547	73:19:100601:103	302 880,00
341548	73:19:100601:104	302 880,00
341549	73:19:100601:105	302 880,00
341550	73:19:100601:106	302 880,00
341551	73:19:100601:107	302 880,00
341552	73:19:100601:108	302 880,00
341553	73:19:100601:109	302 880,00
341554	73:19:100601:11	302 880,00
341555	73:19:100601:110	302 880,00
341556	73:19:100601:111	302 880,00
341557	73:19:100601:112	302 880,00
341558	73:19:100601:113	302 880,00
341559	73:19:100601:114	302 880,00
341560	73:19:100601:115	302 880,00
341561	73:19:100601:116	302 880,00
341562	73:19:100601:117	302 880,00
341563	73:19:100601:118	302 880,00
341564	73:19:100601:119	302 880,00
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341566	73:19:100601:120	302 880,00
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341579	73:19:100601:132	302 880,00
341580	73:19:100601:133	302 880,00
341581	73:19:100601:14	302 880,00
341582	73:19:100601:15	302 880,00
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341584	73:19:100601:17	302 880,00
341585	73:19:100601:18	302 880,00
341586	73:19:100601:19	302 880,00
341587	73:19:100601:2	302 880,00
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341590	73:19:100601:22	302 880,00
341591	73:19:100601:23	151 440,00
341592	73:19:100601:24	151 440,00
341593	73:19:100601:25	302 880,00
341594	73:19:100601:26	302 880,00
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341596	73:19:100601:28	302 880,00
341597	73:19:100601:29	302 880,00
341598	73:19:100601:3	302 880,00
341599	73:19:100601:30	302 880,00
341600	73:19:100601:31	302 880,00
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341602	73:19:100601:33	302 880,00
341603	73:19:100601:34	302 880,00
341604	73:19:100601:35	302 880,00
341605	73:19:100601:36	302 880,00
341606	73:19:100601:37	302 880,00
341607	73:19:100601:38	302 880,00
341608	73:19:100601:39	302 880,00
341609	73:19:100601:4	302 880,00
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342045	73:19:101201:176	227 160,00
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342047	73:19:101201:178	227 160,00
342048	73:19:101201:179	227 160,00
342049	73:19:101201:18	227 160,00
342050	73:19:101201:180	227 160,00
342051	73:19:101201:181	227 160,00
342052	73:19:101201:182	227 160,00
342053	73:19:101201:183	227 160,00
342054	73:19:101201:184	227 160,00
342055	73:19:101201:185	227 160,00
342056	73:19:101201:186	227 160,00
342057	73:19:101201:187	227 160,00
342058	73:19:101201:188	227 160,00
342059	73:19:101201:189	227 160,00
342060	73:19:101201:190	227 160,00
342061	73:19:101201:191	227 160,00
342062	73:19:101201:192	249 118,80
342063	73:19:101201:193	227 160,00
342064	73:19:101201:194	227 160,00
342065	73:19:101201:195	227 160,00
342066	73:19:101201:196	227 160,00
342067	73:19:101201:197	227 160,00
342068	73:19:101201:198	227 160,00
342069	73:19:101201:199	227 160,00
342070	73:19:101201:2	227 160,00
342071	73:19:101201:200	227 160,00
342072	73:19:101201:201	227 160,00
342073	73:19:101201:202	227 160,00
342074	73:19:101201:203	227 160,00
342075	73:19:101201:204	227 160,00
342076	73:19:101201:205	227 160,00
342077	73:19:101201:206	227 160,00
342078	73:19:101201:207	227 160,00
342079	73:19:101201:208	227 160,00
342080	73:19:101201:209	216 559,20
342081	73:19:101201:21	227 160,00
342082	73:19:101201:210	227 160,00
342083	73:19:101201:211	227 160,00
342084	73:19:101201:212	227 160,00
342085	73:19:101201:214	291 522,00
342086	73:19:101201:215	227 160,00
342087	73:19:101201:216	216 937,80
342088	73:19:101201:217	182 863,80
342089	73:19:101201:218	170 370,00
342090	73:19:101201:219	227 160,00
342091	73:19:101201:22	234 732,00
342092	73:19:101201:220	227 160,00
342093	73:19:101201:221	227 160,00
342094	73:19:101201:222	343 768,80
342095	73:19:101201:223	238 518,00
342096	73:19:101201:224	227 160,00
342097	73:19:101201:225	227 160,00
342098	73:19:101201:226	227 160,00
342099	73:19:101201:227	227 160,00
342100	73:19:101201:228	227 160,00
342101	73:19:101201:229	227 160,00
342102	73:19:101201:230	272 592,00
342103	73:19:101201:231	232 839,00
342104	73:19:101201:232	227 160,00
342105	73:19:101201:233	227 160,00
342106	73:19:101201:234	227 160,00
342107	73:19:101201:235	227 160,00
342108	73:19:101201:236	227 160,00
342109	73:19:101201:237	490 665,60
342110	73:19:101201:238	281 299,80
342111	73:19:101201:239	253 662,00
342112	73:19:101201:24	232 081,80
342113	73:19:101201:240	230 946,00
342114	73:19:101201:241	445 612,20
342115	73:19:101201:242	343 011,60
342116	73:19:101201:243	227 160,00
342117	73:19:101201:245	227 160,00
342118	73:19:101201:246	227 160,00
342119	73:19:101201:247	227 160,00
342120	73:19:101201:248	295 308,00
342121	73:19:101201:249	227 160,00
342122	73:19:101201:25	234 732,00
342123	73:19:101201:250	227 160,00
342124	73:19:101201:251	300 229,80
342125	73:19:101201:252	227 160,00
342126	73:19:101201:253	227 160,00
342127	73:19:101201:254	295 686,60
342128	73:19:101201:255	227 160,00
342129	73:19:101201:256	227 160,00
342130	73:19:101201:257	249 118,80
342131	73:19:101201:258	255 176,40
342132	73:19:101201:259	312 345,00
342133	73:19:101201:26	227 160,00
342134	73:19:101201:260	277 135,20
342135	73:19:101201:261	227 160,00
342136	73:19:101201:262	279 785,40
342137	73:19:101201:263	227 160,00
342138	73:19:101201:264	227 160,00
342139	73:19:101201:265	227 160,00
342140	73:19:101201:266	227 160,00
342141	73:19:101201:267	550 105,80
342142	73:19:101201:268	274 106,40
342143	73:19:101201:269	192 328,80
342144	73:19:101201:27	229 810,20
342145	73:19:101201:270	412 674,00
342146	73:19:101201:271	227 160,00
342147	73:19:101201:272	374 814,00
342148	73:19:101201:273	227 160,00
342149	73:19:101201:274	227 160,00
342150	73:19:101201:275	227 160,00
342151	73:19:101201:277	227 160,00
342152	73:19:101201:278	233 974,80

342153	73:19:101201:28	227 160,00
342154	73:19:101201:280	227 160,00
342155	73:19:101201:281	278 649,60
342156	73:19:101201:282	248 740,20
342157	73:19:101201:283	231 703,20
342158	73:19:101201:284	244 575,60
342159	73:19:101201:285	244 575,60
342160	73:19:101201:286	381 628,80
342161	73:19:101201:287	305 908,80
342162	73:19:101201:288	378 600,00
342163	73:19:101201:289	238 518,00
342164	73:19:101201:29	227 160,00
342165	73:19:101201:290	340 740,00
342166	73:19:101201:291	227 160,00
342167	73:19:101201:292	229 431,60
342168	73:19:101201:293	233 974,80
342169	73:19:101201:294	225 267,00
342170	73:19:101201:295	227 160,00
342171	73:19:101201:296	234 353,40
342172	73:19:101201:297	239 275,20
342173	73:19:101201:298	227 160,00
342174	73:19:101201:299	244 197,00
342175	73:19:101201:3	256 690,80
342176	73:19:101201:30	221 481,00
342177	73:19:101201:300	227 160,00
342178	73:19:101201:301	170 370,00
342179	73:19:101201:302	227 160,00
342180	73:19:101201:303	170 370,00
342181	73:19:101201:304	153 333,00
342182	73:19:101201:305	204 444,00
342183	73:19:101201:306	227 160,00
342184	73:19:101201:307	227 160,00
342185	73:19:101201:308	249 876,00
342186	73:19:101201:309	234 732,00
342187	73:19:101201:31	232 839,00
342188	73:19:101201:310	240 411,00
342189	73:19:101201:311	292 279,20
342190	73:19:101201:312	227 160,00
342191	73:19:101201:313	227 160,00
342192	73:19:101201:314	227 160,00
342193	73:19:101201:315	227 160,00
342194	73:19:101201:316	227 160,00
342195	73:19:101201:317	227 160,00
342196	73:19:101201:318	227 160,00
342197	73:19:101201:319	235 110,60
342198	73:19:101201:32	225 645,60
342199	73:19:101201:320	227 160,00
342200	73:19:101201:321	227 160,00
342201	73:19:101201:322	227 160,00
342202	73:19:101201:323	227 160,00
342203	73:19:101201:324	227 160,00
342204	73:19:101201:325	121 152,00
342205	73:19:101201:33	227 160,00
342206	73:19:101201:34	227 160,00
342207	73:19:101201:35	227 160,00
342208	73:19:101201:351	22 857 160,28
342209	73:19:101201:36	227 160,00
342210	73:19:101201:37	229 810,20
342211	73:19:101201:38	227 917,20
342212	73:19:101201:39	230 946,00
342213	73:19:101201:4	227 160,00
342214	73:19:101201:40	231 703,20
342215	73:19:101201:41	229 431,60
342216	73:19:101201:42	229 053,00
342217	73:19:101201:43	227 160,00
342218	73:19:101201:44	227 160,00
342219	73:19:101201:45	227 160,00
342220	73:19:101201:46	227 160,00
342221	73:19:101201:47	231 324,60
342222	73:19:101201:48	235 867,80
342223	73:19:101201:49	227 160,00
342224	73:19:101201:5	227 160,00
342225	73:19:101201:50	246 847,20
342226	73:19:101201:51	227 160,00
342227	73:19:101201:52	227 160,00
342228	73:19:101201:521	474 385,80
342229	73:19:101201:522	91 999,80
342230	73:19:101201:523	112 822,80
342231	73:19:101201:53	227 160,00
342232	73:19:101201:54	222 238,20
342233	73:19:101201:55	227 160,00
342234	73:19:101201:56	227 160,00
342235	73:19:101201:57	227 160,00
342236	73:19:101201:58	227 160,00
342237	73:19:101201:59	227 160,00
342238	73:19:101201:6	227 160,00
342239	73:19:101201:60	227 160,00
342240	73:19:101201:61	227 160,00
342241	73:19:101201:62	374 814,00
342242	73:19:101201:63	236 625,00
342243	73:19:101201:64	229 431,60
342244	73:19:101201:65	230 946,00
342245	73:19:101201:66	232 460,40
342246	73:19:101201:67	227 160,00
342247	73:19:101201:68	227 160,00
342248	73:19:101201:69	218 830,80
342249	73:19:101201:7	227 160,00
342250	73:19:101201:70	227 160,00
342251	73:19:101201:71	227 160,00
342252	73:19:101201:72	227 160,00
342253	73:19:101201:73	227 160,00
342254	73:19:101201:74	227 160,00
342255	73:19:101201:75	232 839,00
342256	73:19:101201:76	244 954,20
342257	73:19:101201:77	230 946,00
342258	73:19:101201:78	227 160,00
342259	73:19:101201:79	227 160,00
342260	73:19:101201:80	227 160,00
342261	73:19:101201:81	240 411,00
342262	73:19:101201:82	227 160,00
342263	73:19:101201:83	227 160,00
342264	73:19:101201:84	227 160,00
342265	73:19:101201:85	225 267,00
342266	73:19:101201:86	227 160,00
342267	73:19:101201:87	227 160,00
342268	73:19:101201:88	248 740,20

342269	73:19:101201:89	233 974,80
342270	73:19:101201:9	227 160,00
342271	73:19:101201:90	227 160,00
342272	73:19:101201:91	227 160,00
342273	73:19:101201:92	227 160,00
342274	73:19:101201:93	227 160,00
342275	73:19:101201:94	227 160,00
342276	73:19:101201:95	227 160,00
342277	73:19:101201:96	232 081,80
342278	73:19:101201:97	227 160,00
342279	73:19:101201:98	227 160,00
342280	73:19:101201:99	227 160,00
342281	73:19:101301:1	314 238,00
342282	73:19:101301:10	227 160,00
342283	73:19:101301:100	227 160,00
342284	73:19:101301:101	227 160,00
342285	73:19:101301:102	226 402,80
342286	73:19:101301:103	222 995,40
342287	73:19:101301:104	227 538,60
342288	73:19:101301:105	219 966,60
342289	73:19:101301:106	222 995,40
342290	73:19:101301:107	230 946,00
342291	73:19:101301:108	221 481,00
342292	73:19:101301:109	218 073,60
342293	73:19:101301:11	229 810,20
342294	73:19:101301:110	229 053,00
342295	73:19:101301:111	230 946,00
342296	73:19:101301:112	224 509,80
342297	73:19:101301:113	218 830,80
342298	73:19:101301:114	221 481,00
342299	73:19:101301:115	225 267,00
342300	73:19:101301:116	228 295,80
342301	73:19:101301:117	228 295,80
342302	73:19:101301:118	223 752,60
342303	73:19:101301:119	226 402,80
342304	73:19:101301:12	227 160,00
342305	73:19:101301:120	213 530,40
342306	73:19:101301:121	213 151,80
342307	73:19:101301:122	232 839,00
342308	73:19:101301:123	227 160,00
342309	73:19:101301:124	227 160,00
342310	73:19:101301:125	226 024,20
342311	73:19:101301:126	221 859,60
342312	73:19:101301:127	227 160,00
342313	73:19:101301:128	216 180,60
342314	73:19:101301:129	227 160,00
342315	73:19:101301:13	227 160,00
342316	73:19:101301:130	226 402,80
342317	73:19:101301:131	340 740,00
342318	73:19:101301:132	263 127,00
342319	73:19:101301:133	314 238,00
342320	73:19:101301:134	280 164,00
342321	73:19:101301:135	242 304,00
342322	73:19:101301:136	232 081,80
342323	73:19:101301:137	249 876,00
342324	73:19:101301:138	227 160,00
342325	73:19:101301:139	234 732,00
342326	73:19:101301:14	227 160,00
342327	73:19:101301:140	246 847,20
342328	73:19:101301:141	227 160,00
342329	73:19:101301:142	227 160,00
342330	73:19:101301:143	233 974,80
342331	73:19:101301:144	249 876,00
342332	73:19:101301:145	242 304,00
342333	73:19:101301:146	227 160,00
342334	73:19:101301:147	227 160,00
342335	73:19:101301:148	227 160,00
342336	73:19:101301:149	274 485,00
342337	73:19:101301:15	227 160,00
342338	73:19:101301:150	227 160,00
342339	73:19:101301:151	236 246,40
342340	73:19:101301:152	226 402,80
342341	73:19:101301:153	227 160,00
342342	73:19:101301:154	239 275,20
342343	73:19:101301:155	274 485,00
342344	73:19:101301:156	227 160,00
342345	73:19:101301:157	227 160,00
342346	73:19:101301:158	228 674,40
342347	73:19:101301:159	227 160,00
342348	73:19:101301:16	227 160,00
342349	73:19:101301:160	269 941,80
342350	73:19:101301:161	227 160,00
342351	73:19:101301:162	239 275,20
342352	73:19:101301:163	225 267,00
342353	73:19:101301:164	227 160,00
342354	73:19:101301:165	269 941,80
342355	73:19:101301:166	249 876,00
342356	73:19:101301:167	227 160,00
342357	73:19:101301:168	231 324,60
342358	73:19:101301:169	233 974,80
342359	73:19:101301:17	227 160,00
342360	73:19:101301:170	267 670,20
342361	73:19:101301:171	274 863,60
342362	73:19:101301:172	242 682,60
342363	73:19:101301:173	212 394,60
342364	73:19:101301:174	225 267,00
342365	73:19:101301:175	232 460,40
342366	73:19:101301:176	247 983,00
342367	73:19:101301:177	241 546,80
342368	73:19:101301:178	237 382,20
342369	73:19:101301:179	227 160,00
342370	73:19:101301:18	227 160,00
342371	73:19:101301:180	227 160,00
342372	73:19:101301:181	208 230,00
342373	73:19:101301:182	225 267,00
342374	73:19:101301:183	237 382,20
342375	73:19:101301:184	220 345,20
342376	73:19:101301:185	345 661,80
342377	73:19:101301:186	217 695,00
342378	73:19:101301:187	230 567,40
342379	73:19:101301:188	235 489,20
342380	73:19:101301:189	230 946,00
342381	73:19:101301:19	227 160,00
342382	73:19:101301:190	227 160,00
342383	73:19:101301:191	227 160,00
342384	73:19:101301:192	227 160,00

342385	73:19:101301:193	233 217,60
342386	73:19:101301:194	246 090,00
342387	73:19:101301:195	283 950,00
342388	73:19:101301:196	259 719,60
342389	73:19:101301:197	243 818,40
342390	73:19:101301:198	363 456,00
342391	73:19:101301:199	282 057,00
342392	73:19:101301:2	295 308,00
342393	73:19:101301:20	227 538,60
342394	73:19:101301:200	242 304,00
342395	73:19:101301:201	246 090,00
342396	73:19:101301:202	238 518,00
342397	73:19:101301:203	227 160,00
342398	73:19:101301:204	227 160,00
342399	73:19:101301:205	227 160,00
342400	73:19:101301:206	227 160,00
342401	73:19:101301:207	276 378,00
342402	73:19:101301:208	291 143,40
342403	73:19:101301:209	251 769,00
342404	73:19:101301:21	227 160,00
342405	73:19:101301:210	227 160,00
342406	73:19:101301:211	227 160,00
342407	73:19:101301:212	247 983,00
342408	73:19:101301:213	319 159,80
342409	73:19:101301:214	222 995,40
342410	73:19:101301:215	235 489,20
342411	73:19:101301:216	227 160,00
342412	73:19:101301:217	232 081,80
342413	73:19:101301:218	249 876,00
342414	73:19:101301:219	232 081,80
342415	73:19:101301:22	227 160,00
342416	73:19:101301:220	230 946,00
342417	73:19:101301:221	283 950,00
342418	73:19:101301:222	238 518,00
342419	73:19:101301:223	242 304,00
342420	73:19:101301:224	268 806,00
342421	73:19:101301:225	221 859,60
342422	73:19:101301:227	219 588,00
342423	73:19:101301:228	238 518,00
342424	73:19:101301:229	223 374,00
342425	73:19:101301:23	227 160,00
342426	73:19:101301:230	223 374,00
342427	73:19:101301:231	244 197,00
342428	73:19:101301:24	227 160,00
342429	73:19:101301:25	227 160,00
342430	73:19:101301:251	179 077,80
342431	73:19:101301:252	9 711 617,52
342432	73:19:101301:26	227 160,00
342433	73:19:101301:27	227 160,00
342434	73:19:101301:28	227 160,00
342435	73:19:101301:29	227 160,00
342436	73:19:101301:3	224 888,40
342437	73:19:101301:30	227 160,00
342438	73:19:101301:31	227 160,00
342439	73:19:101301:32	227 160,00
342440	73:19:101301:33	235 867,80
342441	73:19:101301:34	227 160,00
342442	73:19:101301:35	227 160,00
342443	73:19:101301:36	227 160,00
342444	73:19:101301:37	280 164,00
342445	73:19:101301:38	227 160,00
342446	73:19:101301:39	262 369,80
342447	73:19:101301:4	223 374,00
342448	73:19:101301:40	265 020,00
342449	73:19:101301:41	265 020,00
342450	73:19:101301:42	285 843,00
342451	73:19:101301:43	265 020,00
342452	73:19:101301:44	227 160,00
342453	73:19:101301:45	427 818,00
342454	73:19:101301:46	227 160,00
342455	73:19:101301:47	324 838,80
342456	73:19:101301:48	401 316,00
342457	73:19:101301:49	382 386,00
342458	73:19:101301:5	229 053,00
342459	73:19:101301:50	271 077,60
342460	73:19:101301:51	227 160,00
342461	73:19:101301:52	224 131,20
342462	73:19:101301:53	228 674,40
342463	73:19:101301:54	227 160,00
342464	73:19:101301:55	234 353,40
342465	73:19:101301:56	227 160,00
342466	73:19:101301:57	227 160,00
342467	73:19:101301:58	227 160,00
342468	73:19:101301:59	227 160,00
342469	73:19:101301:6	229 810,20
342470	73:19:101301:60	226 024,20
342471	73:19:101301:61	227 160,00
342472	73:19:101301:62	246 090,00
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343765	73:19:102402:212	35 732,89
343766	73:19:102402:213	36 185,20
343767	73:19:102402:214	35 190,11
343768	73:19:102402:215	37 813,53
343769	73:19:102402:216	33 471,31
343770	73:19:102402:217	36 547,05
343771	73:19:102402:218	36 185,20
343772	73:19:102402:219	35 280,57
343773	73:19:102402:22	36 185,20
343774	73:19:102402:220	36 999,37
343775	73:19:102402:221	36 456,59
343776	73:19:102402:222	34 375,94

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343778	73:19:102402:224	35 642,42
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343839	73:19:102402:28	37 089,83
343840	73:19:102402:280	42 517,61
343841	73:19:102402:281	42 427,15
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343843	73:19:102402:283	41 612,98
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346704	73:19:102403:590	36 185,20
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346706	73:19:102403:592	50 297,43
346707	73:19:102403:593	36 185,20
346708	73:19:102403:594	36 185,20
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346711	73:19:102403:597	32 566,68
346712	73:19:102403:598	54 277,80
346713	73:19:102403:599	52 468,54
346714	73:19:102403:6	50 026,04
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346722	73:19:102403:606	36 990,32
346723	73:19:102403:607	35 823,35
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346996	73:19:102403:853	43 422,24
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347223	73:19:102404:168	37 451,68
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347234	73:19:102404:18	37 451,68
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347267	73:19:102404:211	45 231,50
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347271	73:19:102404:215	36 185,20
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347288	73:19:102404:231	72 732,25
347289	73:19:102404:232	72 460,86
347290	73:19:102404:233	18 092,60
347291	73:19:102404:234	54 277,80
347292	73:19:102404:235	72 370,40
347293	73:19:102404:236	72 370,40
347294	73:19:102404:237	45 231,50
347295	73:19:102404:238	36 185,20
347296	73:19:102404:24	40 708,35
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347298	73:19:102404:26	27 138,90
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347395	73:19:110101:103	350 176,52
347396	73:19:110101:107	181 485,00
347397	73:19:110101:108	241 980,00
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347415	73:19:110101:141	123 409,80
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347452	73:19:110101:202	222 621,60
347453	73:19:110101:203	174 007,82
347454	73:19:110101:204	241 980,00
347455	73:19:110101:205	172 773,72
347456	73:19:110101:206	44 490,00
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347468	73:19:110101:220	314 574,00
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347476	73:19:110101:29	181 485,00
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347479	73:19:110101:31	181 485,00
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347481	73:19:110101:33	253 353,06
347482	73:19:110101:34	267 992,85
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347485	73:19:110101:367	181 485,00
347486	73:19:110101:368	302 475,00
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347493	73:19:110101:380	266 178,00
347494	73:19:110101:381	123 409,80
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347496	73:19:110101:388	181 485,00
347497	73:19:110101:39	181 485,00
347498	73:19:110101:390	123 286,39
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347500	73:19:110101:396	16 394,54
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347504	73:19:110101:402	163 764,80
347505	73:19:110101:404	74 045,88
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347507	73:19:110101:41	74 045,88
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347509	73:19:110101:43	398 057,10
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347511	73:19:110101:45	217 782,00
347512	73:19:110101:46	160 432,74
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347516	73:19:110101:487	1 974,56
347517	73:19:110101:488	22 245,00
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347519	73:19:110101:490	217 782,00
347520	73:19:110101:491	44 490,00
347521	73:19:110101:492	2 841,84
347522	73:19:110101:493	44 490,00
347523	73:19:110101:494	44 490,00
347524	73:19:110101:5	310 581,33
347525	73:19:110101:50	341 191,80
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347527	73:19:110101:501	148 091,76
347528	73:19:110101:504	148 091,76
347529	73:19:110101:507	148 091,76
347530	73:19:110101:509	44 490,00
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347536	73:19:110101:519	148 091,76
347537	73:19:110101:52	193 584,00
347538	73:19:110101:520	88 980,00
347539	73:19:110101:521	148 091,76
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347545	73:19:110101:57	341 191,80
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348005	73:19:110401:782	1 297 869,30
348006	73:19:110401:785	2 921,52
348007	73:19:110401:787	49 383,90
348008	73:19:110401:79	148 091,76
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348011	73:19:110401:85	3 700,41
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348013	73:19:110401:88	123 409,80
348014	73:19:110401:898	44 490,00
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348022	73:19:110401:914	133 890,00
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348037	73:19:110401:99	74 045,88
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348041	73:19:110402:101	241 980,00
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348047	73:19:110402:111	154 262,25
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348113	73:19:110402:488	148 091,76
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348146	73:19:110402:736	155 866,58
348147	73:19:110402:737	155 372,94
348148	73:19:110402:738	147 474,71
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348159	73:19:110402:754	163 641,39
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348174	73:19:110402:98	205 683,00
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348189	73:19:110501:144	148 091,76
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348304	73:19:110601:173	1 862 937,57
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348306	73:19:110601:175	584 517,79
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348323	73:19:110601:206	1 427 082,38
348324	73:19:110601:207	2 845 032,64
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348326	73:19:110601:209	12 849 312,42
348327	73:19:110601:210	1 117 139,84
348328	73:19:110601:211	416 372,79
348329	73:19:110601:222	190 196,28
348330	73:19:110601:289	173 739,15
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348362	73:19:110601:358	200 087,39
348363	73:19:110601:359	800 349,56
348364	73:19:110601:36	263 317,50
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348366	73:19:110601:37	477 100,00
348367	73:19:110601:38	156 870,00
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348411	73:19:110601:74	2 497 624,80
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348413	73:19:110601:76	584 650,00
348414	73:19:110601:77	233 860,00
348415	73:19:110601:78	5 500 469,05
348416	73:19:110601:79	325 240,00

348417	73:19:110601:8	85,90
348418	73:19:110601:80	661 095,00
348419	73:19:110601:81	380 970,00
348420	73:19:110601:82	666 697,50
348421	73:19:110601:83	330 547,50
348422	73:19:110601:84	216 250,00
348423	73:19:110601:85	844 100,00
348424	73:19:110601:86	273 340,00
348425	73:19:110601:87	1 137 700,00
348426	73:19:110601:88	326 970,00
348427	73:19:110601:89	946 822,50
348428	73:19:110601:9	715 100,71
348429	73:19:110601:90	285 450,00
348430	73:19:110601:91	109 666,67
348431	73:19:110601:92	155 700,00
348432	73:19:110601:93	587 200,00
348433	73:19:110601:94	50 422,50
348434	73:19:110601:95	56 025,00
348435	73:19:110601:96	72 832,50
348436	73:19:110601:97	78 435,00
348437	73:19:110601:98	31 140,00
348438	73:19:110601:99	112 050,00
348439	73:19:110701:1	267 291,00
348440	73:19:110701:10	393 075,00
348441	73:19:110701:100	372 870,95
348442	73:19:110701:101	524 100,00
348443	73:19:110701:102	213 832,80
348444	73:19:110701:103	187 103,70
348445	73:19:110701:104	421 114,35
348446	73:19:110701:105	416 135,40
348447	73:19:110701:106	305 780,90
348448	73:19:110701:107	630 492,30
348449	73:19:110701:109	680 019,75
348450	73:19:110701:11	525 934,35
348451	73:19:110701:110	491 605,80
348452	73:19:110701:111	532 751,88
348453	73:19:110701:112	338 957,94
348454	73:19:110701:113	393 075,00
348455	73:19:110701:114	21 667,80
348456	73:19:110701:115	470 641,80
348457	73:19:110701:116	676 613,10
348458	73:19:110701:117	49 177,26
348459	73:19:110701:119	750 558,37
348460	73:19:110701:121	393 075,00
348461	73:19:110701:124	187 103,70
348462	73:19:110701:125	489 247,35
348463	73:19:110701:126	624 203,10
348464	73:19:110701:127	53 458,20
348465	73:19:110701:128	412 990,80
348466	73:19:110701:13	655 125,00
348467	73:19:110701:141	224 257,15
348468	73:19:110701:142	519 645,15
348469	73:19:110701:143	639 139,95
348470	73:19:110701:144	669 013,65
348471	73:19:110701:145	371 534,49
348472	73:19:110701:146	292 950,94
348473	73:19:110701:147	1 070 597,96
348474	73:19:110701:149	818 790,95
348475	73:19:110701:150	394 254,23
348476	73:19:110701:151	416 659,50
348477	73:19:110701:153	240 561,90
348478	73:19:110701:154	373 940,11
348479	73:19:110701:157	294 020,10
348480	73:19:110701:158	393 075,00
348481	73:19:110701:159	320 749,20
348482	73:19:110701:16	602 715,00
348483	73:19:110701:160	393 075,00
348484	73:19:110701:162	393 075,00
348485	73:19:110701:163	393 075,00
348486	73:19:110701:164	393 075,00
348487	73:19:110701:165	470 641,80
348488	73:19:110701:166	440 061,16
348489	73:19:110701:168	400 669,21
348490	73:19:110701:169	400 134,63
348491	73:19:110701:17	732 167,70
348492	73:19:110701:170	393 075,00
348493	73:19:110701:171	393 075,00
348494	73:19:110701:172	297 494,88
348495	73:19:110701:173	625 251,30
348496	73:19:110701:175	393 075,00
348497	73:19:110701:177	393 075,00
348498	73:19:110701:178	267 291,00
348499	73:19:110701:179	400 134,63
348500	73:19:110701:18	650 146,05
348501	73:19:110701:180	267 291,00
348502	73:19:110701:181	81 644,00
348503	73:19:110701:182	229 602,97
348504	73:19:110701:183	355 497,03
348505	73:19:110701:184	399 332,75
348506	73:19:110701:185	497 895,00
348507	73:19:110701:186	387 304,66
348508	73:19:110701:187	393 986,93
348509	73:19:110701:188	267 558,29
348510	73:19:110701:189	267 291,00
348511	73:19:110701:191	673 468,50
348512	73:19:110701:192	7 871,10
348513	73:19:110701:193	40 822,00
348514	73:19:110701:194	106 916,40
348515	73:19:110701:196	267 291,00
348516	73:19:110701:197	267 291,00
348517	73:19:110701:198	267 291,00
348518	73:19:110701:2	294 020,10
348519	73:19:110701:201	400 134,63
348520	73:19:110701:202	393 075,00
348521	73:19:110701:203	265 419,96
348522	73:19:110701:204	264 618,09
348523	73:19:110701:205	266 756,42
348524	73:19:110701:206	266 756,42
348525	73:19:110701:207	267 291,00
348526	73:19:110701:208	266 756,42
348527	73:19:110701:209	254 728,32
348528	73:19:110701:21	418 493,85
348529	73:19:110701:210	266 489,13
348530	73:19:110701:211	266 756,42
348531	73:19:110701:22	445 485,00
348532	73:19:110701:223	271 033,07

348533	73:19:110701:23	507 066,75
348534	73:19:110701:231	285 734,08
348535	73:19:110701:232	307 384,65
348536	73:19:110701:234	264 618,09
348537	73:19:110701:235	417 969,75
348538	73:19:110701:236	267 291,00
348539	73:19:110701:237	334 113,75
348540	73:19:110701:238	267 291,00
348541	73:19:110701:239	267 291,00
348542	73:19:110701:24	427 141,50
348543	73:19:110701:242	267 291,00
348544	73:19:110701:243	267 291,00
348545	73:19:110701:244	267 291,00
348546	73:19:110701:245	267 291,00
348547	73:19:110701:25	359 239,10
348548	73:19:110701:26	244 303,97
348549	73:19:110701:27	251 520,83
348550	73:19:110701:28	500 253,45
348551	73:19:110701:29	591 970,95
348552	73:19:110701:3	892 935,38
348553	73:19:110701:31	517 548,75
348554	73:19:110701:32	393 075,00
348555	73:19:110701:33	655 125,00
348556	73:19:110701:34	561 835,20
348557	73:19:110701:35	393 075,00
348558	73:19:110701:36	393 075,00
348559	73:19:110701:37	471 690,00
348560	73:19:110701:39	602 715,00
348561	73:19:110701:40	738 981,00
348562	73:19:110701:41	655 125,00
348563	73:19:110701:42	721 423,65
348564	73:19:110701:43	681 330,00
348565	73:19:110701:45	886 777,20
348566	73:19:110701:46	524 100,00
348567	73:19:110701:47	681 330,00
348568	73:19:110701:48	256 599,36
348569	73:19:110701:482	393 075,00
348570	73:19:110701:483	267 291,00
348571	73:19:110701:485	344 270,81
348572	73:19:110701:486	344 003,52
348573	73:19:110701:487	224 521,00
348574	73:19:110701:488	267 291,00
348575	73:19:110701:49	419 280,00
348576	73:19:110701:490	267 291,00
348577	73:19:110701:491	526 458,45
348578	73:19:110701:492	61 233,00
348579	73:19:110701:494	26 729,10
348580	73:19:110701:495	393 075,00
348581	73:19:110701:496	26 729,10
348582	73:19:110701:497	393 075,00
348583	73:19:110701:498	393 075,00
348584	73:19:110701:5	267 291,00
348585	73:19:110701:50	524 100,00
348586	73:19:110701:500	267 291,00
348587	73:19:110701:501	267 291,00
348588	73:19:110701:502	267 291,00
348589	73:19:110701:503	267 291,00
348590	73:19:110701:504	399 332,75
348591	73:19:110701:507	267 291,00
348592	73:19:110701:508	267 291,00
348593	73:19:110701:509	267 023,71
348594	73:19:110701:51	393 075,00
348595	73:19:110701:511	267 291,00
348596	73:19:110701:52	445 485,00
348597	73:19:110701:529	416 921,55
348598	73:19:110701:54	812 879,10
348599	73:19:110701:547	339 459,57
348600	73:19:110701:548	449 677,80
348601	73:19:110701:550	393 075,00
348602	73:19:110701:552	323 956,69
348603	73:19:110701:553	414 563,10
348604	73:19:110701:559	513 355,95
348605	73:19:110701:56	602 715,00
348606	73:19:110701:563	320 749,20
348607	73:19:110701:57	733 740,00
348608	73:19:110701:573	267 558,29
348609	73:19:110701:574	268 360,16
348610	73:19:110701:578	244 932,00
348611	73:19:110701:579	111 068,82
348612	73:19:110701:58	223 187,99
348613	73:19:110701:580	111 068,82
348614	73:19:110701:581	204 110,00
348615	73:19:110701:582	320 749,20
348616	73:19:110701:583	320 749,20
348617	73:19:110701:584	320 749,20
348618	73:19:110701:585	267 291,00
348619	73:19:110701:59	524 100,00
348620	73:19:110701:593	471 690,00
348621	73:19:110701:595	424 258,95
348622	73:19:110701:596	277 715,35
348623	73:19:110701:598	40 822,00
348624	73:19:110701:599	320 749,20
348625	73:19:110701:60	655 125,00
348626	73:19:110701:603	320 749,20
348627	73:19:110701:604	268 360,16
348628	73:19:110701:606	320 749,20
348629	73:19:110701:607	267 291,00
348630	73:19:110701:608	267 291,00
348631	73:19:110701:609	267 291,00
348632	73:19:110701:61	229 870,26
348633	73:19:110701:610	267 023,71
348634	73:19:110701:611	266 756,42
348635	73:19:110701:612	268 360,16
348636	73:19:110701:613	266 756,42
348637	73:19:110701:614	282 526,59
348638	73:19:110701:615	267 558,29
348639	73:19:110701:616	268 360,16
348640	73:19:110701:617	267 023,71
348641	73:19:110701:618	268 092,87
348642	73:19:110701:619	267 291,00
348643	73:19:110701:62	374 207,40
348644	73:19:110701:620	267 291,00
348645	73:19:110701:621	320 481,91
348646	73:19:110701:622	320 749,20
348647	73:19:110701:623	267 291,00
348648	73:19:110701:627	393 075,00

348649	73:19:110701:628	320 749,20
348650	73:19:110701:629	40 822,00
348651	73:19:110701:632	61 233,00
348652	73:19:110701:635	2 374 621,70
348653	73:19:110701:636	267 291,00
348654	73:19:110701:637	276 111,60
348655	73:19:110701:638	541 657,35
348656	73:19:110701:64	419 280,00
348657	73:19:110701:644	399 065,46
348658	73:19:110701:65	339 192,28
348659	73:19:110701:66	738 981,00
348660	73:19:110701:70	53 458,20
348661	73:19:110701:71	53 458,20
348662	73:19:110701:72	53 458,20
348663	73:19:110701:73	53 458,20
348664	73:19:110701:74	53 458,20
348665	73:19:110701:75	400 936,50
348666	73:19:110701:76	53 458,20
348667	73:19:110701:77	374 207,40
348668	73:19:110701:79	293 752,81
348669	73:19:110701:8	713 562,15
348670	73:19:110701:80	393 075,00
348671	73:19:110701:81	393 075,00
348672	73:19:110701:82	393 075,00
348673	73:19:110701:84	374 207,40
348674	73:19:110701:85	267 291,00
348675	73:19:110701:854	267 291,00
348676	73:19:110701:857	400 669,21
348677	73:19:110701:858	294 821,97
348678	73:19:110701:859	406 177,50
348679	73:19:110701:86	390 512,15
348680	73:19:110701:860	261 669,02
348681	73:19:110701:861	523 837,95
348682	73:19:110701:862	294 821,97
348683	73:19:110701:863	283 863,04
348684	73:19:110701:864	274 240,57
348685	73:19:110701:865	253 391,87
348686	73:19:110701:866	287 872,41
348687	73:19:110701:867	261 677,89
348688	73:19:110701:868	279 051,80
348689	73:19:110701:869	283 061,17
348690	73:19:110701:87	267 291,00
348691	73:19:110701:870	305 780,90
348692	73:19:110701:871	275 844,31
348693	73:19:110701:872	315 136,09
348694	73:19:110701:873	268 627,46
348695	73:19:110701:874	285 199,50
348696	73:19:110701:875	296 425,72
348697	73:19:110701:876	303 642,58
348698	73:19:110701:88	334 648,33
348699	73:19:110701:880	39 355,50
348700	73:19:110701:881	451 250,10
348701	73:19:110701:887	738 981,00
348702	73:19:110701:888	287 337,83
348703	73:19:110701:89	393 075,00
348704	73:19:110701:9	536 154,30
348705	73:19:110701:90	194 855,14
348706	73:19:110701:91	267 291,00
348707	73:19:110701:92	393 075,00
348708	73:19:110701:93	419 804,10
348709	73:19:110701:94	419 280,00
348710	73:19:110701:95	267 291,00
348711	73:19:110701:96	267 291,00
348712	73:19:110701:97	204 110,00
348713	73:19:110701:98	94 541,25
348714	73:19:110701:99	267 291,00
348715	73:19:110702:1	455 967,00
348716	73:19:110702:10	267 291,00
348717	73:19:110702:100	497 895,00
348718	73:19:110702:101	347 478,30
348719	73:19:110702:102	628 920,00
348720	73:19:110702:104	252 857,29
348721	73:19:110702:105	568 124,40
348722	73:19:110702:106	430 286,10
348723	73:19:110702:107	393 075,00
348724	73:19:110702:108	320 749,20
348725	73:19:110702:109	602 715,00
348726	73:19:110702:11	267 291,00
348727	73:19:110702:111	738 981,00
348728	73:19:110702:112	347 478,30
348729	73:19:110702:113	457 801,35
348730	73:19:110702:115	267 291,00
348731	73:19:110702:116	267 291,00
348732	73:19:110702:117	267 291,00
348733	73:19:110702:118	384 364,46
348734	73:19:110702:119	733 740,00
348735	73:19:110702:12	497 895,00
348736	73:19:110702:120	294 020,10
348737	73:19:110702:121	497 895,00
348738	73:19:110702:122	395 590,68
348739	73:19:110702:123	593 805,30
348740	73:19:110702:124	524 100,00
348741	73:19:110702:125	499 205,25
348742	73:19:110702:126	471 690,00
348743	73:19:110702:127	526 458,45
348744	73:19:110702:13	628 920,00
348745	73:19:110702:133	393 075,00
348746	73:19:110702:134	267 291,00
348747	73:19:110702:135	613 459,05
348748	73:19:110702:136	133 645,50
348749	73:19:110702:137	393 075,00
348750	73:19:110702:138	402 770,85
348751	73:19:110702:139	602 452,95
348752	73:19:110702:14	524 100,00
348753	73:19:110702:140	507 590,85
348754	73:19:110702:141	763 089,60
348755	73:19:110702:143	473 000,25
348756	73:19:110702:145	763 613,70
348757	73:19:110702:146	328 233,35
348758	73:19:110702:147	535 106,10
348759	73:19:110702:15	602 715,00
348760	73:19:110702:150	393 075,00
348761	73:19:110702:156	433 954,80
348762	73:19:110702:157	319 680,04
348763	73:19:110702:16	602 715,00
348764	73:19:110702:161	524 100,00

348765	73:19:110702:162	445 485,00
348766	73:19:110702:164	419 280,00
348767	73:19:110702:165	471 690,00
348768	73:19:110702:166	524 100,00
348769	73:19:110702:167	524 100,00
348770	73:19:110702:169	524 100,00
348771	73:19:110702:17	759 945,00
348772	73:19:110702:171	694 170,45
348773	73:19:110702:172	267 291,00
348774	73:19:110702:173	576 510,00
348775	73:19:110702:174	576 510,00
348776	73:19:110702:175	419 280,00
348777	73:19:110702:176	524 100,00
348778	73:19:110702:177	524 100,00
348779	73:19:110702:178	419 280,00
348780	73:19:110702:179	393 075,00
348781	73:19:110702:18	576 510,00
348782	73:19:110702:180	550 305,00
348783	73:19:110702:181	576 510,00
348784	73:19:110702:182	655 125,00
348785	73:19:110702:183	320 749,20
348786	73:19:110702:184	122 953,86
348787	73:19:110702:185	407 749,80
348788	73:19:110702:186	270 231,20
348789	73:19:110702:187	81 644,00
348790	73:19:110702:188	678 185,40
348791	73:19:110702:189	518 859,00
348792	73:19:110702:19	320 749,20
348793	73:19:110702:190	101 570,58
348794	73:19:110702:191	530 389,20
348795	73:19:110702:193	550 305,00
348796	73:19:110702:195	491 343,75
348797	73:19:110702:196	706 224,75
348798	73:19:110702:197	69 653,18
348799	73:19:110702:199	284 932,21
348800	73:19:110702:2	310 592,14
348801	73:19:110702:200	510 473,40
348802	73:19:110702:201	602 190,90
348803	73:19:110702:203	189 509,32
348804	73:19:110702:204	290 010,74
348805	73:19:110702:205	267 291,00
348806	73:19:110702:24	445 825,67
348807	73:19:110702:27	223 187,99
348808	73:19:110702:3	267 291,00
348809	73:19:110702:30	471 690,00
348810	73:19:110702:308	240 561,90
348811	73:19:110702:309	240 561,90
348812	73:19:110702:31	327 164,18
348813	73:19:110702:311	347 478,30
348814	73:19:110702:316	345 853,23
348815	73:19:110702:320	261 945,18
348816	73:19:110702:321	344 805,39
348817	73:19:110702:33	652 766,55
348818	73:19:110702:34	738 981,00
348819	73:19:110702:340	419 280,00
348820	73:19:110702:341	336 519,37
348821	73:19:110702:342	419 280,00
348822	73:19:110702:347	288 674,28
348823	73:19:110702:35	587 516,10
348824	73:19:110702:352	290 010,74
348825	73:19:110702:353	313 532,34
348826	73:19:110702:354	609 266,25
348827	73:19:110702:355	320 749,20
348828	73:19:110702:36	429 499,95
348829	73:19:110702:361	40 822,00
348830	73:19:110702:362	189 242,03
348831	73:19:110702:363	291 881,77
348832	73:19:110702:365	199 794,00
348833	73:19:110702:366	96 135,81
348834	73:19:110702:37	186 836,41
348835	73:19:110702:371	328 767,93
348836	73:19:110702:375	353 893,28
348837	73:19:110702:376	469 572,00
348838	73:19:110702:377	42 261,48
348839	73:19:110702:378	240 561,90
348840	73:19:110702:379	240 561,90
348841	73:19:110702:38	593 281,20
348842	73:19:110702:39	497 895,00
348843	73:19:110702:4	550 305,00
348844	73:19:110702:40	461 470,05
348845	73:19:110702:42	473 262,30
348846	73:19:110702:43	596 163,75
348847	73:19:110702:44	497 895,00
348848	73:19:110702:45	550 305,00
348849	73:19:110702:46	738 981,00
348850	73:19:110702:47	267 291,00
348851	73:19:110702:48	601 404,75
348852	73:19:110702:49	285 754,00
348853	73:19:110702:5	557 380,35
348854	73:19:110702:51	602 715,00
348855	73:19:110702:52	788 246,40
348856	73:19:110702:53	681 330,00
348857	73:19:110702:54	602 715,00
348858	73:19:110702:55	433 954,80
348859	73:19:110702:56	445 485,00
348860	73:19:110702:57	497 895,00
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348862	73:19:110702:59	294 020,10
348863	73:19:110702:590	172 937,28
348864	73:19:110702:591	369 930,74
348865	73:19:110702:592	200 468,25
348866	73:19:110702:593	387 839,24
348867	73:19:110702:594	494 226,30
348868	73:19:110702:595	474 572,55
348869	73:19:110702:60	419 280,00
348870	73:19:110702:61	576 510,00
348871	73:19:110702:62	393 075,00
348872	73:19:110702:63	602 715,00
348873	73:19:110702:66	506 804,70
348874	73:19:110702:67	290 812,61
348875	73:19:110702:69	445 485,00
348876	73:19:110702:70	471 690,00
348877	73:19:110702:71	552 401,40
348878	73:19:110702:72	623 679,00
348879	73:19:110702:73	119 211,79
348880	73:19:110702:77	393 075,00

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348883	73:19:110702:80	550 305,00
348884	73:19:110702:81	497 895,00
348885	73:19:110702:82	602 715,00
348886	73:19:110702:83	550 305,00
348887	73:19:110702:84	524 100,00
348888	73:19:110702:85	438 409,65
348889	73:19:110702:86	419 280,00
348890	73:19:110702:87	580 178,70
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348892	73:19:110702:89	738 981,00
348893	73:19:110702:90	837 511,80
348894	73:19:110702:91	530 389,20
348895	73:19:110702:92	518 859,00
348896	73:19:110702:94	497 895,00
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348898	73:19:110702:96	393 075,00
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348909	73:19:110703:106	393 075,00
348910	73:19:110703:107	393 075,00
348911	73:19:110703:108	393 075,00
348912	73:19:110703:109	393 075,00
348913	73:19:110703:11	362 910,00
348914	73:19:110703:110	393 075,00
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348919	73:19:110703:115	393 075,00
348920	73:19:110703:116	399 600,05
348921	73:19:110703:117	398 798,17
348922	73:19:110703:118	380 087,80
348923	73:19:110703:119	393 075,00
348924	73:19:110703:120	400 134,63
348925	73:19:110703:121	400 134,63
348926	73:19:110703:122	372 069,07
348927	73:19:110703:123	395 590,68
348928	73:19:110703:124	393 075,00
348929	73:19:110703:128	399 332,75
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348933	73:19:110703:131	393 075,00
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348939	73:19:110703:138	398 263,59
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348942	73:19:110703:140	393 075,00
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348953	73:19:110703:150	397 729,01
348954	73:19:110703:151	397 996,30
348955	73:19:110703:152	388 641,11
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348957	73:19:110703:154	359 506,40
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348959	73:19:110703:156	267 291,00
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348964	73:19:110703:160	389 442,99
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348966	73:19:110703:162	393 452,35
348967	73:19:110703:163	399 065,46
348968	73:19:110703:164	386 235,50
348969	73:19:110703:166	393 075,00
348970	73:19:110703:167	393 075,00
348971	73:19:110703:168	398 798,17
348972	73:19:110703:169	399 065,46
348973	73:19:110703:17	798 592,13
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348976	73:19:110703:172	391 314,02
348977	73:19:110703:174	393 075,00
348978	73:19:110703:175	393 075,00
348979	73:19:110703:176	393 075,00
348980	73:19:110703:178	181 757,88
348981	73:19:110703:179	168 393,33
348982	73:19:110703:18	846 379,57
348983	73:19:110703:181	389 442,99
348984	73:19:110703:183	400 134,63
348985	73:19:110703:184	401 198,55
348986	73:19:110703:185	423 734,85
348987	73:19:110703:187	264 618,09
348988	73:19:110703:188	266 221,84
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348993	73:19:110703:192	4 319 846,40
348994	73:19:110703:193	261 410,60
348995	73:19:110703:194	263 548,93
348996	73:19:110703:195	266 756,42

348997	73:19:110703:196	400 134,63
348998	73:19:110703:197	400 401,92
348999	73:19:110703:198	393 075,00
349000	73:19:110703:199	260 876,02
349001	73:19:110703:20	709 369,35
349002	73:19:110703:203	264 618,09
349003	73:19:110703:205	794 409,99
349004	73:19:110703:207	393 075,00
349005	73:19:110703:208	267 291,00
349006	73:19:110703:21	803 026,02
349007	73:19:110703:212	400 669,21
349008	73:19:110703:213	400 669,21
349009	73:19:110703:215	393 075,00
349010	73:19:110703:216	396 125,26
349011	73:19:110703:217	160 374,60
349012	73:19:110703:218	266 756,42
349013	73:19:110703:219	267 291,00
349014	73:19:110703:22	466 186,95
349015	73:19:110703:220	267 291,00
349016	73:19:110703:221	483 033,21
349017	73:19:110703:23	401 984,70
349018	73:19:110703:24	345 874,55
349019	73:19:110703:25	299 633,21
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349021	73:19:110703:27	494 488,35
349022	73:19:110703:28	608 480,10
349023	73:19:110703:29	460 421,85
349024	73:19:110703:3	762 111,00
349025	73:19:110703:30	840 714,05
349026	73:19:110703:31	529 341,00
349027	73:19:110703:32	320 749,20
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349030	73:19:110703:35	2 347 968,00
349031	73:19:110703:37	585 010,92
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349035	73:19:110703:408	70 435,80
349036	73:19:110703:41	568 648,50
349037	73:19:110703:410	393 075,00
349038	73:19:110703:411	46 326,48
349039	73:19:110703:412	393 075,00
349040	73:19:110703:413	169 045,92
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349042	73:19:110703:416	697 315,05
349043	73:19:110703:417	90 001,30
349044	73:19:110703:418	49 305,06
349045	73:19:110703:419	345 874,55
349046	73:19:110703:42	471 690,00
349047	73:19:110703:421	597 921,68
349048	73:19:110703:423	267 023,71
349049	73:19:110703:425	141 129,65
349050	73:19:110703:426	260 612,46
349051	73:19:110703:429	393 075,00
349052	73:19:110703:43	550 305,00
349053	73:19:110703:434	391 942,80
349054	73:19:110703:437	393 075,00
349055	73:19:110703:438	400 401,92
349056	73:19:110703:44	5 623 323,20
349057	73:19:110703:441	404 605,20
349058	73:19:110703:442	393 075,00
349059	73:19:110703:443	393 452,35
349060	73:19:110703:445	400 401,92
349061	73:19:110703:448	78 262,00
349062	73:19:110703:46	3 950 859,52
349063	73:19:110703:472	267 291,00
349064	73:19:110703:475	213 832,80
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349072	73:19:110703:504	320 749,20
349073	73:19:110703:505	320 749,20
349074	73:19:110703:506	320 749,20
349075	73:19:110703:509	267 558,29
349076	73:19:110703:538	320 749,20
349077	73:19:110703:546	112 668,72
349078	73:19:110703:547	183 699,00
349079	73:19:110703:548	267 023,71
349080	73:19:110703:550	267 291,00
349081	73:19:110703:551	267 291,00
349082	73:19:110703:552	267 291,00
349083	73:19:110703:569	65 809,32
349084	73:19:110703:570	320 749,20
349085	73:19:110703:578	40 822,00
349086	73:19:110703:589	320 481,91
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349088	73:19:110703:6	529 603,05
349089	73:19:110703:67	448 629,60
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349097	73:19:110703:74	1 407 000,00
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349099	73:19:110703:77	393 075,00
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349103	73:19:110703:801	1 108 334,10
349104	73:19:110703:802	139 258,61
349105	73:19:110703:805	653 806,16
349106	73:19:110703:806	320 749,20
349107	73:19:110703:809	15 942,25
349108	73:19:110703:81	393 075,00
349109	73:19:110703:810	21 132,75
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349111	73:19:110703:817	399 867,34
349112	73:19:110703:819	219 980,49

349113	73:19:110703:82	203 481,20
349114	73:19:110703:822	620 010,30
349115	73:19:110703:829	264 350,80
349116	73:19:110703:83	354 962,45
349117	73:19:110703:830	267 291,00
349118	73:19:110703:831	312 463,18
349119	73:19:110703:832	312 730,47
349120	73:19:110703:833	267 558,29
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349122	73:19:110703:835	475 096,65
349123	73:19:110703:836	229 602,97
349124	73:19:110703:84	393 075,00
349125	73:19:110703:843	423 472,80
349126	73:19:110703:844	369 663,45
349127	73:19:110703:845	396 743,70
349128	73:19:110703:846	396 392,55
349129	73:19:110703:848	340 528,73
349130	73:19:110703:849	235 216,08
349131	73:19:110703:85	393 075,00
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349133	73:19:110703:852	240 561,90
349134	73:19:110703:853	55 227,66
349135	73:19:110703:854	55 309,97
349136	73:19:110703:855	36 297,17
349137	73:19:110703:857	199 131,80
349138	73:19:110703:858	201 537,41
349139	73:19:110703:86	393 075,00
349140	73:19:110703:860	287 605,12
349141	73:19:110703:864	40 822,00
349142	73:19:110703:865	442 078,35
349143	73:19:110703:868	560 695,95
349144	73:19:110703:87	393 075,00
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349152	73:19:110703:95	61 233,00
349153	73:19:110703:96	393 075,00
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349157	73:19:110704:12	655 125,00
349158	73:19:110704:16	471 690,00
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349160	73:19:110705:100	267 291,00
349161	73:19:110705:101	483 482,25
349162	73:19:110705:105	507 066,75
349163	73:19:110705:106	310 859,43
349164	73:19:110705:107	213 832,80
349165	73:19:110705:108	294 020,10
349166	73:19:110705:109	445 485,00
349167	73:19:110705:11	491 343,75
349168	73:19:110705:110	393 075,00
349169	73:19:110705:111	294 020,10
349170	73:19:110705:113	445 485,00
349171	73:19:110705:114	550 305,00
349172	73:19:110705:115	471 690,00
349173	73:19:110705:116	400 055,60
349174	73:19:110705:117	471 690,00
349175	73:19:110705:118	369 930,74
349176	73:19:110705:12	655 125,00
349177	73:19:110705:121	407 225,70
349178	73:19:110705:125	711 465,75
349179	73:19:110705:126	615 858,27
349180	73:19:110705:127	347 478,30
349181	73:19:110705:128	347 478,30
349182	73:19:110705:129	142 877,00
349183	73:19:110705:13	465 138,75
349184	73:19:110705:130	128 566,97
349185	73:19:110705:131	1 020 865,83
349186	73:19:110705:132	531 437,40
349187	73:19:110705:133	267 291,00
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349191	73:19:110705:16	465 400,80
349192	73:19:110705:17	635 471,25
349193	73:19:110705:18	320 749,20
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349195	73:19:110705:2	393 075,00
349196	73:19:110705:20	380 355,09
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349201	73:19:110705:227	133 645,50
349202	73:19:110705:229	493 194,69
349203	73:19:110705:23	393 075,00
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349205	73:19:110705:233	497 895,00
349206	73:19:110705:235	263 816,22
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349208	73:19:110705:24	463 304,40
349209	73:19:110705:25	595 377,60
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349211	73:19:110705:260	237 087,12
349212	73:19:110705:262	267 291,00
349213	73:19:110705:263	320 749,20
349214	73:19:110705:264	250 015,03
349215	73:19:110705:265	162 694,66
349216	73:19:110705:268	602 186,00
349217	73:19:110705:269	175 075,61
349218	73:19:110705:27	450 201,90
349219	73:19:110705:271	406 177,50
349220	73:19:110705:272	187 103,70
349221	73:19:110705:278	320 749,20
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349223	73:19:110705:28	347 478,30
349224	73:19:110705:285	73 202,80
349225	73:19:110705:31	213 832,80
349226	73:19:110705:32	290 278,03
349227	73:19:110705:33	338 657,70
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349231	73:19:110705:37	347 478,30
349232	73:19:110705:38	431 334,30
349233	73:19:110705:39	193 307,14
349234	73:19:110705:4	445 485,00
349235	73:19:110705:40	168 927,91
349236	73:19:110705:41	267 291,00
349237	73:19:110705:42	331 708,13
349238	73:19:110705:43	691 549,95
349239	73:19:110705:44	447 319,35
349240	73:19:110705:45	406 459,20
349241	73:19:110705:46	421 376,40
349242	73:19:110705:47	607 379,49
349243	73:19:110705:48	831 142,44
349244	73:19:110705:49	645 429,15
349245	73:19:110705:492	394 788,81
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349247	73:19:110705:496	213 832,80
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349250	73:19:110705:500	543 491,70
349251	73:19:110705:501	347 478,30
349252	73:19:110705:502	528 292,80
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349254	73:19:110705:505	112 796,80
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349256	73:19:110705:507	617 134,72
349257	73:19:110705:508	437 526,30
349258	73:19:110705:51	267 291,00
349259	73:19:110705:511	268 627,46
349260	73:19:110705:512	260 876,02
349261	73:19:110705:514	270 231,20
349262	73:19:110705:53	287 070,53
349263	73:19:110705:54	603 501,15
349264	73:19:110705:55	387 304,66
349265	73:19:110705:56	97 768,69
349266	73:19:110705:57	187 103,70
349267	73:19:110705:58	393 075,00
349268	73:19:110705:59	503 398,05
349269	73:19:110705:61	267 291,00
349270	73:19:110705:62	471 690,00
349271	73:19:110705:63	655 125,00
349272	73:19:110705:64	393 075,00
349273	73:19:110705:65	393 075,00
349274	73:19:110705:66	320 749,20
349275	73:19:110705:67	187 103,70
349276	73:19:110705:68	187 103,70
349277	73:19:110705:69	294 020,10
349278	73:19:110705:7	524 100,00
349279	73:19:110705:70	393 075,00
349280	73:19:110705:71	106 916,40
349281	73:19:110705:72	716 706,75
349282	73:19:110705:73	26 729,10
349283	73:19:110705:74	393 075,00
349284	73:19:110705:76	374 207,40
349285	73:19:110705:77	655 125,00
349286	73:19:110705:78	647 263,50

349287	73:19:110705:79	393 075,00
349288	73:19:110705:8	300 702,38
349289	73:19:110705:80	320 749,20
349290	73:19:110705:81	655 125,00
349291	73:19:110705:82	419 280,00
349292	73:19:110705:83	445 485,00
349293	73:19:110705:85	347 478,30
349294	73:19:110705:86	441 030,15
349295	73:19:110705:87	647 525,55
349296	73:19:110705:88	471 690,00
349297	73:19:110705:89	419 280,00
349298	73:19:110705:9	576 510,00
349299	73:19:110705:90	347 478,30
349300	73:19:110705:91	240 561,90
349301	73:19:110705:92	267 291,00
349302	73:19:110705:93	393 075,00
349303	73:19:110705:94	471 690,00
349304	73:19:110705:96	576 510,00
349305	73:19:110705:97	524 100,00
349306	73:19:110705:98	445 485,00
349307	73:19:110705:99	382 226,13
349308	73:19:110706:1	267 291,00
349309	73:19:110706:10	267 291,00
349310	73:19:110706:101	364 584,92
349311	73:19:110706:102	267 291,00
349312	73:19:110706:104	293 218,23
349313	73:19:110706:105	393 075,00
349314	73:19:110706:107	524 100,00
349315	73:19:110706:108	53 458,20
349316	73:19:110706:109	213 832,80
349317	73:19:110706:11	348 814,76
349318	73:19:110706:112	759 945,00
349319	73:19:110706:115	524 100,00
349320	73:19:110706:116	133 645,50
349321	73:19:110706:117	393 075,00
349322	73:19:110706:118	576 510,00
349323	73:19:110706:119	576 510,00
349324	73:19:110706:12	267 291,00
349325	73:19:110706:13	464 090,55
349326	73:19:110706:14	353 625,99
349327	73:19:110706:15	723 258,00
349328	73:19:110706:16	332 777,30
349329	73:19:110706:17	260 341,43
349330	73:19:110706:18	374 207,40
349331	73:19:110706:19	368 059,71
349332	73:19:110706:2	529 865,10
349333	73:19:110706:21	413 252,85
349334	73:19:110706:22	599 046,30
349335	73:19:110706:23	608 218,05
349336	73:19:110706:24	240 561,90
349337	73:19:110706:25	320 749,20
349338	73:19:110706:26	187 103,70
349339	73:19:110706:27	374 207,40
349340	73:19:110706:28	594 853,50
349341	73:19:110706:29	524 100,00
349342	73:19:110706:297	240 561,90
349343	73:19:110706:298	270 498,49
349344	73:19:110706:3	550 305,00

349345	73:19:110706:30	133 645,50
349346	73:19:110706:300	261 410,60
349347	73:19:110706:31	294 020,10
349348	73:19:110706:32	393 075,00
349349	73:19:110706:325	602 715,00
349350	73:19:110706:328	187 905,57
349351	73:19:110706:33	576 510,00
349352	73:19:110706:330	393 075,00
349353	73:19:110706:34	655 125,00
349354	73:19:110706:342	2 601 443,52
349355	73:19:110706:343	225 120,00
349356	73:19:110706:344	517 118,75
349357	73:19:110706:347	320 044,48
349358	73:19:110706:35	393 075,00
349359	73:19:110706:36	106 916,40
349360	73:19:110706:37	576 510,00
349361	73:19:110706:38	445 485,00
349362	73:19:110706:39	445 485,00
349363	73:19:110706:40	374 207,40
349364	73:19:110706:42	420 066,15
349365	73:19:110706:43	497 895,00
349366	73:19:110706:44	508 377,00
349367	73:19:110706:45	602 452,95
349368	73:19:110706:46	497 895,00
349369	73:19:110706:47	862 144,50
349370	73:19:110706:48	862 144,50
349371	73:19:110706:49	1 207 002,30
349372	73:19:110706:5	419 280,00
349373	73:19:110706:50	445 485,00
349374	73:19:110706:51	393 075,00
349375	73:19:110706:52	106 916,40
349376	73:19:110706:53	602 715,00
349377	73:19:110706:54	374 207,40
349378	73:19:110706:55	267 291,00
349379	73:19:110706:559	180 956,01
349380	73:19:110706:56	497 895,00
349381	73:19:110706:560	602 715,00
349382	73:19:110706:563	58 681,55
349383	73:19:110706:57	1 009 940,70
349384	73:19:110706:58	347 478,30
349385	73:19:110706:59	181 223,30
349386	73:19:110706:6	628 920,00
349387	73:19:110706:60	144 069,85
349388	73:19:110706:61	707 535,00
349389	73:19:110706:62	348 547,46
349390	73:19:110706:64	691 549,95
349391	73:19:110706:65	445 485,00
349392	73:19:110706:66	267 291,00
349393	73:19:110706:67	267 291,00
349394	73:19:110706:68	106 916,40
349395	73:19:110706:69	267 291,00
349396	73:19:110706:7	416 135,40
349397	73:19:110706:70	862 144,50
349398	73:19:110706:71	524 100,00
349399	73:19:110706:72	628 920,00
349400	73:19:110706:73	445 485,00
349401	73:19:110706:74	419 280,00
349402	73:19:110706:75	320 044,48

349403	73:19:110706:76	422 424,60
349404	73:19:110706:77	294 020,10
349405	73:19:110706:79	834 802,20
349406	73:19:110706:8	467 759,25
349407	73:19:110706:80	576 510,00
349408	73:19:110706:81	656 435,25
349409	73:19:110706:82	705 962,70
349410	73:19:110706:83	399 332,75
349411	73:19:110706:84	524 100,00
349412	73:19:110706:85	655 125,00
349413	73:19:110706:86	488 985,30
349414	73:19:110706:87	187 103,70
349415	73:19:110706:88	53 458,20
349416	73:19:110706:89	374 207,40
349417	73:19:110706:9	659 841,90
349418	73:19:110706:90	445 485,00
349419	73:19:110706:91	393 075,00
349420	73:19:110706:92	550 305,00
349421	73:19:110706:94	471 690,00
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349423	73:19:110706:96	738 981,00
349424	73:19:110706:97	393 075,00
349425	73:19:110706:99	393 075,00
349426	73:19:110707:10	469 069,50
349427	73:19:110707:101	962 645,92
349428	73:19:110707:102	393 075,00
349429	73:19:110707:103	861 898,17
349430	73:19:110707:104	584 895,60
349431	73:19:110707:106	244 932,00
349432	73:19:110707:107	213 832,80
349433	73:19:110707:11	471 690,00
349434	73:19:110707:13	307 919,23
349435	73:19:110707:14	333 579,17
349436	73:19:110707:15	487 150,95
349437	73:19:110707:159	419 280,00
349438	73:19:110707:16	267 291,00
349439	73:19:110707:160	393 075,00
349440	73:19:110707:162	393 075,00
349441	73:19:110707:163	204 110,00
349442	73:19:110707:164	320 044,48
349443	73:19:110707:165	204 110,00
349444	73:19:110707:166	320 044,48
349445	73:19:110707:167	267 291,00
349446	73:19:110707:168	419 280,00
349447	73:19:110707:169	394 385,25
349448	73:19:110707:17	497 895,00
349449	73:19:110707:170	901 831,35
349450	73:19:110707:18	589 612,50
349451	73:19:110707:19	267 291,00
349452	73:19:110707:2	471 690,00
349453	73:19:110707:20	738 981,00
349454	73:19:110707:21	767 801,26
349455	73:19:110707:210	497 895,00
349456	73:19:110707:211	157 701,69
349457	73:19:110707:212	812 879,10
349458	73:19:110707:213	300 041,70
349459	73:19:110707:214	204 110,00
349460	73:19:110707:216	204 110,00

349461	73:19:110707:217	544 365,00
349462	73:19:110707:219	275 309,73
349463	73:19:110707:22	347 478,30
349464	73:19:110707:220	275 309,73
349465	73:19:110707:221	374 207,40
349466	73:19:110707:222	453 637,50
349467	73:19:110707:224	393 075,00
349468	73:19:110707:233	204 110,00
349469	73:19:110707:24	210 090,73
349470	73:19:110707:241	267 291,00
349471	73:19:110707:244	738 981,00
349472	73:19:110707:245	524 100,00
349473	73:19:110707:246	267 291,00
349474	73:19:110707:25	270 498,49
349475	73:19:110707:251	362 981,18
349476	73:19:110707:252	430 810,20
349477	73:19:110707:253	204 110,00
349478	73:19:110707:26	463 566,45
349479	73:19:110707:27	393 075,00
349480	73:19:110707:28	628 920,00
349481	73:19:110707:29	738 981,00
349482	73:19:110707:30	267 291,00
349483	73:19:110707:31	524 100,00
349484	73:19:110707:32	320 749,20
349485	73:19:110707:33	655 125,00
349486	73:19:110707:34	508 074,00
349487	73:19:110707:35	362 910,00
349488	73:19:110707:366	524 100,00
349489	73:19:110707:37	393 075,00
349490	73:19:110707:370	80 187,30
349491	73:19:110707:371	593 482,48
349492	73:19:110707:373	784 839,75
349493	73:19:110707:374	738 981,00
349494	73:19:110707:375	783 267,45
349495	73:19:110707:376	267 291,00
349496	73:19:110707:377	267 291,00
349497	73:19:110707:378	267 291,00
349498	73:19:110707:379	738 981,00
349499	73:19:110707:38	285 754,00
349500	73:19:110707:39	267 291,00
349501	73:19:110707:4	628 920,00
349502	73:19:110707:40	400 936,50
349503	73:19:110707:41	267 291,00
349504	73:19:110707:43	445 485,00
349505	73:19:110707:44	550 305,00
349506	73:19:110707:45	471 690,00
349507	73:19:110707:46	733 740,00
349508	73:19:110707:47	524 100,00
349509	73:19:110707:48	759 945,00
349510	73:19:110707:49	837 511,80
349511	73:19:110707:5	267 291,00
349512	73:19:110707:50	763 613,70
349513	73:19:110707:51	759 945,00
349514	73:19:110707:52	553 973,70
349515	73:19:110707:53	738 981,00
349516	73:19:110707:55	419 280,00
349517	73:19:110707:56	267 291,00
349518	73:19:110707:57	346 141,85
349519	73:19:110707:58	738 981,00
349520	73:19:110707:59	733 740,00
349521	73:19:110707:6	267 291,00
349522	73:19:110707:60	738 981,00
349523	73:19:110707:62	655 125,00
349524	73:19:110707:63	738 981,00
349525	73:19:110707:64	759 945,00
349526	73:19:110707:65	267 291,00
349527	73:19:110707:66	738 981,00
349528	73:19:110707:67	712 131,36
349529	73:19:110707:68	539 823,00
349530	73:19:110707:69	267 291,00
349531	73:19:110707:7	3 474,78
349532	73:19:110707:70	738 981,00
349533	73:19:110707:71	719 589,30
349534	73:19:110707:72	471 690,00
349535	73:19:110707:73	409 846,20
349536	73:19:110707:74	748 152,75
349537	73:19:110707:75	390 244,86
349538	73:19:110707:78	565 503,90
349539	73:19:110707:8	393 075,00
349540	73:19:110707:80	339 459,57
349541	73:19:110707:82	516 238,50
349542	73:19:110707:83	213 832,80
349543	73:19:110707:84	550 305,00
349544	73:19:110707:86	738 981,00
349545	73:19:110707:87	160 374,60
349546	73:19:110707:88	936 042,60
349547	73:19:110707:89	681 330,00
349548	73:19:110707:9	393 075,00
349549	73:19:110707:90	788 246,40
349550	73:19:110707:91	393 075,00
349551	73:19:110707:92	497 895,00
349552	73:19:110707:93	320 749,20
349553	73:19:110707:94	393 075,00
349554	73:19:110707:95	419 280,00
349555	73:19:110707:96	733 740,00
349556	73:19:110708:1	471 690,00
349557	73:19:110708:11	672 944,40
349558	73:19:110708:112	267 825,58
349559	73:19:110708:114	364 317,63
349560	73:19:110708:115	122 953,86
349561	73:19:110708:116	361 644,72
349562	73:19:110708:117	53 458,20
349563	73:19:110708:118	393 719,64
349564	73:19:110708:119	252 857,29
349565	73:19:110708:12	329 035,22
349566	73:19:110708:123	396 219,60
349567	73:19:110708:124	452 298,30
349568	73:19:110708:13	419 280,00
349569	73:19:110708:139	152 088,58
349570	73:19:110708:14	550 305,00
349571	73:19:110708:140	222 118,82
349572	73:19:110708:148	320 481,91
349573	73:19:110708:149	53 725,49
349574	73:19:110708:15	471 690,00
349575	73:19:110708:150	690 239,70
349576	73:19:110708:151	321 283,78

349577	73:19:110708:18	466 186,95
349578	73:19:110708:2	398 316,00
349579	73:19:110708:20	393 075,00
349580	73:19:110708:21	547 684,50
349581	73:19:110708:22	471 690,00
349582	73:19:110708:23	568 910,55
349583	73:19:110708:26	419 280,00
349584	73:19:110708:27	707 535,00
349585	73:19:110708:28	460 683,90
349586	73:19:110708:29	733 740,00
349587	73:19:110708:3	347 478,30
349588	73:19:110708:31	576 510,00
349589	73:19:110708:32	319 844,45
349590	73:19:110708:34	738 981,00
349591	73:19:110708:35	393 075,00
349592	73:19:110708:365	393 075,00
349593	73:19:110708:366	393 337,05
349594	73:19:110708:367	616 341,60
349595	73:19:110708:37	471 690,00
349596	73:19:110708:370	785 363,85
349597	73:19:110708:38	393 075,00
349598	73:19:110708:4	394 385,25
349599	73:19:110708:40	655 125,00
349600	73:19:110708:41	655 125,00
349601	73:19:110708:42	602 715,00
349602	73:19:110708:43	347 478,30
349603	73:19:110708:45	307 117,36
349604	73:19:110708:46	733 740,00
349605	73:19:110708:49	707 535,00
349606	73:19:110708:5	655 125,00
349607	73:19:110708:51	435 527,10
349608	73:19:110708:53	708 845,25
349609	73:19:110708:54	374 207,40
349610	73:19:110708:55	475 358,70
349611	73:19:110708:56	443 912,70
349612	73:19:110708:58	733 740,00
349613	73:19:110708:59	393 075,00
349614	73:19:110708:6	602 715,00
349615	73:19:110708:61	106 916,40
349616	73:19:110708:62	576 510,00
349617	73:19:110708:63	602 715,00
349618	73:19:110708:64	550 305,00
349619	73:19:110708:66	303 511,57
349620	73:19:110708:67	393 075,00
349621	73:19:110708:68	347 478,30
349622	73:19:110708:69	500 069,50
349623	73:19:110708:7	629 706,15
349624	73:19:110708:70	576 510,00
349625	73:19:110708:71	320 749,20
349626	73:19:110708:72	14 160,96
349627	73:19:110708:73	187 103,70
349628	73:19:110708:74	354 427,87
349629	73:19:110708:75	733 740,00
349630	73:19:110708:79	213 832,80
349631	73:19:110708:8	475 096,65
349632	73:19:110708:80	234 414,21
349633	73:19:110708:9	837 019,15
349634	73:19:110709:10	565 241,85
349635	73:19:110709:100	510 473,40
349636	73:19:110709:102	393 075,00
349637	73:19:110709:103	76 696,76
349638	73:19:110709:104	600 094,50
349639	73:19:110709:105	529 865,10
349640	73:19:110709:108	471 690,00
349641	73:19:110709:109	176 759,26
349642	73:19:110709:11	738 981,00
349643	73:19:110709:110	567 600,30
349644	73:19:110709:111	376 078,44
349645	73:19:110709:112	543 753,75
349646	73:19:110709:113	471 690,00
349647	73:19:110709:114	524 100,00
349648	73:19:110709:115	374 207,40
349649	73:19:110709:116	576 510,00
349650	73:19:110709:119	524 100,00
349651	73:19:110709:12	602 977,05
349652	73:19:110709:123	558 690,60
349653	73:19:110709:124	760 731,15
349654	73:19:110709:128	374 207,40
349655	73:19:110709:129	374 207,40
349656	73:19:110709:13	436 575,30
349657	73:19:110709:130	574 151,55
349658	73:19:110709:131	374 207,40
349659	73:19:110709:133	681 330,00
349660	73:19:110709:137	76 696,76
349661	73:19:110709:139	267 558,29
349662	73:19:110709:14	448 367,55
349663	73:19:110709:140	271 166,72
349664	73:19:110709:142	301 504,25
349665	73:19:110709:143	301 504,25
349666	73:19:110709:144	419 280,00
349667	73:19:110709:147	320 749,20
349668	73:19:110709:148	521 217,45
349669	73:19:110709:149	393 075,00
349670	73:19:110709:15	445 485,00
349671	73:19:110709:16	526 720,50
349672	73:19:110709:17	439 457,85
349673	73:19:110709:18	576 510,00
349674	73:19:110709:19	727 450,80
349675	73:19:110709:20	363 515,76
349676	73:19:110709:206	133 645,50
349677	73:19:110709:207	107 218,94
349678	73:19:110709:208	629 182,05
349679	73:19:110709:21	374 207,40
349680	73:19:110709:210	681 330,00
349681	73:19:110709:213	213 832,80
349682	73:19:110709:214	384 631,75
349683	73:19:110709:216	86 088,20
349684	73:19:110709:217	413 776,95
349685	73:19:110709:232	106 436,32
349686	73:19:110709:233	626 561,55
349687	73:19:110709:237	393 075,00
349688	73:19:110709:238	393 075,00
349689	73:19:110709:242	524 100,00
349690	73:19:110709:244	628 920,00
349691	73:19:110709:25	445 485,00
349692	73:19:110709:250	256 332,07

349693	73:19:110709:251	308 721,11
349694	73:19:110709:252	235 750,66
349695	73:19:110709:26	446 271,15
349696	73:19:110709:266	213 832,80
349697	73:19:110709:267	347 478,30
349698	73:19:110709:27	535 368,15
349699	73:19:110709:28	419 280,00
349700	73:19:110709:29	443 650,65
349701	73:19:110709:3	559 214,70
349702	73:19:110709:30	749 463,00
349703	73:19:110709:31	628 920,00
349704	73:19:110709:34	681 330,00
349705	73:19:110709:35	862 144,50
349706	73:19:110709:36	759 945,00
349707	73:19:110709:37	289 208,86
349708	73:19:110709:38	613 197,00
349709	73:19:110709:39	393 075,00
349710	73:19:110709:4	267 291,00
349711	73:19:110709:40	655 125,00
349712	73:19:110709:41	393 075,00
349713	73:19:110709:42	497 895,00
349714	73:19:110709:43	518 859,00
349715	73:19:110709:44	788 246,40
349716	73:19:110709:45	541 657,35
349717	73:19:110709:46	320 749,20
349718	73:19:110709:47	445 485,00
349719	73:19:110709:478	133 645,50
349720	73:19:110709:479	490 033,50
349721	73:19:110709:48	419 280,00
349722	73:19:110709:481	738 981,00
349723	73:19:110709:482	738 981,00
349724	73:19:110709:484	149 415,67
349725	73:19:110709:485	544 015,80
349726	73:19:110709:5	552 663,45
349727	73:19:110709:50	347 478,30
349728	73:19:110709:51	267 291,00
349729	73:19:110709:52	362 910,00
349730	73:19:110709:53	347 478,30
349731	73:19:110709:54	445 485,00
349732	73:19:110709:55	524 100,00
349733	73:19:110709:56	655 125,00
349734	73:19:110709:57	471 690,00
349735	73:19:110709:58	497 895,00
349736	73:19:110709:6	602 715,00
349737	73:19:110709:60	550 305,00
349738	73:19:110709:62	393 075,00
349739	73:19:110709:63	445 485,00
349740	73:19:110709:64	421 376,40
349741	73:19:110709:65	788 246,40
349742	73:19:110709:68	709 893,45
349743	73:19:110709:69	550 305,00
349744	73:19:110709:7	495 274,50
349745	73:19:110709:70	723 520,05
349746	73:19:110709:72	347 478,30
349747	73:19:110709:73	679 757,70
349748	73:19:110709:75	576 510,00
349749	73:19:110709:76	655 125,00
349750	73:19:110709:78	576 510,00
349751	73:19:110709:80	463 304,40
349752	73:19:110709:82	497 895,00
349753	73:19:110709:83	419 280,00
349754	73:19:110709:84	187 103,70
349755	73:19:110709:85	374 207,40
349756	73:19:110709:86	550 305,00
349757	73:19:110709:87	532 485,60
349758	73:19:110709:88	471 690,00
349759	73:19:110709:89	547 422,45
349760	73:19:110709:9	637 829,70
349761	73:19:110709:92	590 398,65
349762	73:19:110709:93	393 075,00
349763	73:19:110709:94	625 251,30
349764	73:19:110709:96	439 661,10
349765	73:19:110709:97	476 668,95
349766	73:19:110709:98	350 151,21
349767	73:19:110709:99	500 777,55
349768	73:19:110710:1	524 100,00
349769	73:19:110710:100	335 717,50
349770	73:19:110710:102	479 289,45
349771	73:19:110710:103	374 207,40
349772	73:19:110710:104	376 880,31
349773	73:19:110710:106	500 253,45
349774	73:19:110710:107	206 969,70
349775	73:19:110710:108	204 110,00
349776	73:19:110710:109	163 288,00
349777	73:19:110710:11	741 690,60
349778	73:19:110710:112	642 022,50
349779	73:19:110710:114	347 478,30
349780	73:19:110710:121	434 216,85
349781	73:19:110710:122	425 569,20
349782	73:19:110710:123	374 207,40
349783	73:19:110710:124	584 633,55
349784	73:19:110710:125	296 693,01
349785	73:19:110710:127	599 908,40
349786	73:19:110710:128	497 370,90
349787	73:19:110710:129	277 474,12
349788	73:19:110710:130	133 645,50
349789	73:19:110710:131	419 280,00
349790	73:19:110710:132	320 749,20
349791	73:19:110710:133	515 714,40
349792	73:19:110710:134	746 863,46
349793	73:19:110710:135	445 485,00
349794	73:19:110710:136	300 041,70
349795	73:19:110710:137	738 981,00
349796	73:19:110710:138	53 458,20
349797	73:19:110710:14	654 035,53
349798	73:19:110710:140	493 702,20
349799	73:19:110710:141	707 535,00
349800	73:19:110710:142	576 510,00
349801	73:19:110710:143	53 458,20
349802	73:19:110710:144	347 478,30
349803	73:19:110710:145	471 690,00
349804	73:19:110710:147	643 070,70
349805	73:19:110710:149	419 280,00
349806	73:19:110710:150	465 662,85
349807	73:19:110710:151	133 645,50
349808	73:19:110710:152	58 536,73

349809	73:19:110710:153	550 305,00
349810	73:19:110710:154	381 055,50
349811	73:19:110710:155	681 330,00
349812	73:19:110710:156	297 494,88
349813	73:19:110710:157	137 922,16
349814	73:19:110710:16	445 485,00
349815	73:19:110710:17	431 072,25
349816	73:19:110710:18	445 485,00
349817	73:19:110710:19	312 195,89
349818	73:19:110710:2	840 207,94
349819	73:19:110710:20	519 121,05
349820	73:19:110710:21	759 945,00
349821	73:19:110710:22	778 885,97
349822	73:19:110710:23	46 000,00
349823	73:19:110710:24	320 749,20
349824	73:19:110710:25	417 183,60
349825	73:19:110710:26	539 823,00
349826	73:19:110710:266	2 172 600,08
349827	73:19:110710:267	1 134 161,92
349828	73:19:110710:268	3 517,50
349829	73:19:110710:27	321 016,49
349830	73:19:110710:270	550 305,00
349831	73:19:110710:278	294 020,10
349832	73:19:110710:279	267 291,00
349833	73:19:110710:28	490 557,60
349834	73:19:110710:282	267 291,00
349835	73:19:110710:299	149 950,25
349836	73:19:110710:3	576 510,00
349837	73:19:110710:300	117 340,75
349838	73:19:110710:304	347 478,30
349839	73:19:110710:31	892 935,38
349840	73:19:110710:317	302 038,83
349841	73:19:110710:318	130 438,01
349842	73:19:110710:32	320 749,20
349843	73:19:110710:322	363 515,76
349844	73:19:110710:326	34 405,60
349845	73:19:110710:328	393 075,00
349846	73:19:110710:329	134 180,08
349847	73:19:110710:330	666 393,15
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349849	73:19:110710:34	862 144,50
349850	73:19:110710:35	673 468,50
349851	73:19:110710:38	707 535,00
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349853	73:19:110710:4	562 621,35
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349855	73:19:110710:41	493 440,15
349856	73:19:110710:42	471 690,00
349857	73:19:110710:43	738 981,00
349858	73:19:110710:44	733 740,00
349859	73:19:110710:45	628 920,00
349860	73:19:110710:46	602 715,00
349861	73:19:110710:47	763 613,70
349862	73:19:110710:48	469 069,50
349863	73:19:110710:49	533 795,85
349864	73:19:110710:5	419 280,00
349865	73:19:110710:50	591 184,80
349866	73:19:110710:51	733 740,00
349867	73:19:110710:52	655 125,00
349868	73:19:110710:53	478 241,25
349869	73:19:110710:540	314 066,93
349870	73:19:110710:541	126 963,23
349871	73:19:110710:544	586 205,85
349872	73:19:110710:545	984,90
349873	73:19:110710:546	320 481,91
349874	73:19:110710:547	160 641,89
349875	73:19:110710:548	213 832,80
349876	73:19:110710:549	219 445,91
349877	73:19:110710:55	445 485,00
349878	73:19:110710:552	435 265,05
349879	73:19:110710:553	134 180,08
349880	73:19:110710:557	270 498,49
349881	73:19:110710:558	267 291,00
349882	73:19:110710:559	163 288,00
349883	73:19:110710:56	380 889,68
349884	73:19:110710:57	510 997,50
349885	73:19:110710:58	419 280,00
349886	73:19:110710:59	1 034 573,40
349887	73:19:110710:6	376 880,31
349888	73:19:110710:60	771 475,20
349889	73:19:110710:61	738 981,00
349890	73:19:110710:62	424 258,95
349891	73:19:110710:63	419 280,00
349892	73:19:110710:64	738 981,00
349893	73:19:110710:65	267 291,00
349894	73:19:110710:66	419 280,00
349895	73:19:110710:67	395 433,45
349896	73:19:110710:68	320 749,20
349897	73:19:110710:69	489 771,45
349898	73:19:110710:7	445 485,00
349899	73:19:110710:70	160 374,60
349900	73:19:110710:71	682 902,30
349901	73:19:110710:72	471 690,00
349902	73:19:110710:73	628 920,00
349903	73:19:110710:75	550 305,00
349904	73:19:110710:76	524 100,00
349905	73:19:110710:77	594 591,45
349906	73:19:110710:78	106 916,40
349907	73:19:110710:79	294 020,10
349908	73:19:110710:8	153 959,62
349909	73:19:110710:80	374 207,40
349910	73:19:110710:81	294 020,10
349911	73:19:110710:83	325 560,44
349912	73:19:110710:85	620 272,35
349913	73:19:110710:86	692 598,15
349914	73:19:110710:87	524 100,00
349915	73:19:110710:88	423 996,90
349916	73:19:110710:89	320 749,20
349917	73:19:110710:9	106 916,40
349918	73:19:110710:90	733 740,00
349919	73:19:110710:91	628 920,00
349920	73:19:110710:92	550 305,00
349921	73:19:110710:97	650 408,10
349922	73:19:110710:98	187 103,70
349923	73:19:110711:1	419 280,00
349924	73:19:110711:10	447 843,45

349925	73:19:110711:100	347 478,30
349926	73:19:110711:101	302 306,12
349927	73:19:110711:105	321 283,78
349928	73:19:110711:11	614 245,20
349929	73:19:110711:13	418 755,90
349930	73:19:110711:148	23 478,60
349931	73:19:110711:150	133 645,50
349932	73:19:110711:154	2 307 046,31
349933	73:19:110711:161	307 384,65
349934	73:19:110711:162	307 384,65
349935	73:19:110711:173	204 110,00
349936	73:19:110711:176	30 954,00
349937	73:19:110711:178	401 984,70
349938	73:19:110711:179	161 176,47
349939	73:19:110711:18	602 715,00
349940	73:19:110711:180	261 677,89
349941	73:19:110711:181	304 711,74
349942	73:19:110711:19	347 478,30
349943	73:19:110711:2	427 403,55
349944	73:19:110711:20	463 042,35
349945	73:19:110711:21	419 280,00
349946	73:19:110711:22	471 690,00
349947	73:19:110711:24	524 100,00
349948	73:19:110711:25	576 510,00
349949	73:19:110711:26	471 690,00
349950	73:19:110711:27	602 715,00
349951	73:19:110711:28	106 916,40
349952	73:19:110711:30	471 690,00
349953	73:19:110711:31	626 299,50
349954	73:19:110711:32	267 291,00
349955	73:19:110711:33	461 208,00
349956	73:19:110711:34	681 330,00
349957	73:19:110711:35	471 690,00
349958	73:19:110711:36	622 106,70
349959	73:19:110711:37	711 203,70
349960	73:19:110711:39	710 155,50
349961	73:19:110711:395	539 298,90
349962	73:19:110711:396	249 917,09
349963	73:19:110711:397	267 291,00
349964	73:19:110711:399	415 087,20
349965	73:19:110711:40	363 783,05
349966	73:19:110711:400	547 946,55
349967	73:19:110711:401	637 567,65
349968	73:19:110711:41	445 485,00
349969	73:19:110711:42	518 859,00
349970	73:19:110711:45	393 075,00
349971	73:19:110711:46	627 347,70
349972	73:19:110711:47	733 740,00
349973	73:19:110711:48	518 072,85
349974	73:19:110711:49	518 859,00
349975	73:19:110711:5	384 364,46
349976	73:19:110711:50	602 715,00
349977	73:19:110711:54	497 895,00
349978	73:19:110711:55	294 020,10
349979	73:19:110711:56	738 981,00
349980	73:19:110711:57	380 087,80
349981	73:19:110711:58	187 103,70
349982	73:19:110711:59	187 103,70
349983	73:19:110711:6	471 690,00
349984	73:19:110711:60	550 567,05
349985	73:19:110711:61	628 920,00
349986	73:19:110711:62	393 075,00
349987	73:19:110711:63	393 075,00
349988	73:19:110711:64	550 305,00
349989	73:19:110711:65	738 981,00
349990	73:19:110711:66	550 305,00
349991	73:19:110711:67	738 981,00
349992	73:19:110711:68	524 100,00
349993	73:19:110711:69	497 895,00
349994	73:19:110711:7	445 485,00
349995	73:19:110711:72	548 994,75
349996	73:19:110711:73	294 020,10
349997	73:19:110711:74	213 832,80
349998	73:19:110711:75	419 280,00
349999	73:19:110711:76	751 821,45
350000	73:19:110711:78	546 374,25
350001	73:19:110711:81	811 401,14
350002	73:19:110711:83	572 317,20
350003	73:19:110711:84	542 443,50
350004	73:19:110711:86	320 749,20
350005	73:19:110711:87	165 185,84
350006	73:19:110711:88	428 975,85
350007	73:19:110711:89	471 690,00
350008	73:19:110711:9	403 294,95
350009	73:19:110711:90	347 478,30
350010	73:19:110711:91	347 478,30
350011	73:19:110711:93	440 244,00
350012	73:19:110711:94	335 717,50
350013	73:19:110711:95	204 477,62
350014	73:19:110711:98	264 618,09
350015	73:19:110711:99	628 920,00
350016	73:19:110712:1	602 715,00
350017	73:19:110712:10	381 691,55
350018	73:19:110712:103	106 916,40
350019	73:19:110712:104	53 458,20
350020	73:19:110712:105	215 436,55
350021	73:19:110712:106	445 485,00
350022	73:19:110712:107	419 280,00
350023	73:19:110712:108	267 291,00
350024	73:19:110712:109	133 645,50
350025	73:19:110712:11	320 214,62
350026	73:19:110712:12	334 113,75
350027	73:19:110712:13	320 749,20
350028	73:19:110712:14	533 009,70
350029	73:19:110712:15	441 030,15
350030	73:19:110712:16	297 762,17
350031	73:19:110712:17	282 793,88
350032	73:19:110712:18	692 598,15
350033	73:19:110712:19	385 433,62
350034	73:19:110712:191	373 940,11
350035	73:19:110712:192	72 783,66
350036	73:19:110712:193	252 003,64
350037	73:19:110712:195	395 056,10
350038	73:19:110712:196	395 056,10
350039	73:19:110712:2	655 125,00
350040	73:19:110712:20	439 457,85

350041	73:19:110712:21	396 392,55
350042	73:19:110712:216	294 020,10
350043	73:19:110712:217	305 780,90
350044	73:19:110712:218	367 792,42
350045	73:19:110712:219	300 435,08
350046	73:19:110712:22	825 688,10
350047	73:19:110712:23	761 779,35
350048	73:19:110712:25	393 075,00
350049	73:19:110712:26	160 374,60
350050	73:19:110712:27	524 100,00
350051	73:19:110712:28	628 920,00
350052	73:19:110712:3	550 305,00
350053	73:19:110712:30	1 129 409,30
350054	73:19:110712:31	788 246,40
350055	73:19:110712:32	848 120,67
350056	73:19:110712:33	497 895,00
350057	73:19:110712:34	524 100,00
350058	73:19:110712:35	524 100,00
350059	73:19:110712:36	518 859,00
350060	73:19:110712:37	374 207,40
350061	73:19:110712:38	422 424,60
350062	73:19:110712:4	524 100,00
350063	73:19:110712:40	594 329,40
350064	73:19:110712:42	611 100,60
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350066	73:19:110712:431	6 295,44
350067	73:19:110712:432	335 182,91
350068	73:19:110712:434	312 195,89
350069	73:19:110712:435	349 082,05
350070	73:19:110712:44	324 758,57
350071	73:19:110712:45	510 473,40
350072	73:19:110712:46	639 447,42
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350075	73:19:110712:49	628 920,00
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350080	73:19:110712:53	869 532,36
350081	73:19:110712:55	147 010,05
350082	73:19:110712:56	165 737,32
350083	73:19:110712:57	733 740,00
350084	73:19:110712:58	419 280,00
350085	73:19:110712:59	654 338,85
350086	73:19:110712:6	468 021,30
350087	73:19:110712:62	290 278,03
350088	73:19:110712:64	267 291,00
350089	73:19:110712:65	267 291,00
350090	73:19:110712:68	715 134,45
350091	73:19:110712:7	524 100,00
350092	73:19:110712:73	244 571,27
350093	73:19:110712:74	298 029,47
350094	73:19:110712:75	302 038,83
350095	73:19:110712:81	619 224,15
350096	73:19:110712:83	257 935,82
350097	73:19:110712:84	267 291,00
350098	73:19:110712:85	53 458,20
350099	73:19:110712:86	294 020,10
350100	73:19:110712:87	267 291,00
350101	73:19:110712:88	550 305,00
350102	73:19:110712:89	267 291,00
350103	73:19:110712:9	327 164,18
350104	73:19:110712:91	477 193,05
350105	73:19:110712:92	289 743,44
350106	73:19:110712:93	349 349,34
350107	73:19:110712:94	665 939,85
350108	73:19:110712:95	576 510,00
350109	73:19:110712:96	106 916,40
350110	73:19:110712:97	213 832,80
350111	73:19:110712:98	223 187,99
350112	73:19:110712:99	133 645,50
350113	73:19:110713:1	393 075,00
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350115	73:19:110713:12	751 297,35
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350118	73:19:110713:162	1 697 220,84
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350122	73:19:110713:177	14 234,64
350123	73:19:110713:178	1 203 732,48
350124	73:19:110713:179	576 788,48
350125	73:19:110713:180	531 082,24
350126	73:19:110713:181	1 535 810,56
350127	73:19:110713:182	267 291,00
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350146	73:19:110713:306	123 221,15
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351781	73:19:111001:277	511 521,60
351782	73:19:111001:278	301 311,80
351783	73:19:111001:280	326 095,02
351784	73:19:111001:281	326 095,02
351785	73:19:111001:282	335 036,55
351786	73:19:111001:283	326 095,02
351787	73:19:111001:284	326 095,02
351788	73:19:111001:286	479 551,50
351789	73:19:111001:287	479 551,50
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351795	73:19:111001:293	799 252,50
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351797	73:19:111001:295	132 980,61
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351799	73:19:111001:297	479 551,50
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351801	73:19:111001:299	326 095,02
351802	73:19:111001:30	479 551,50
351803	73:19:111001:301	293 485,52
351804	73:19:111001:302	326 095,02
351805	73:19:111001:303	639 402,00
351806	73:19:111001:305	703 342,20
351807	73:19:111001:306	195 657,01
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351809	73:19:111001:310	705 017,44
351810	73:19:111001:311	522 391,43
351811	73:19:111001:312	479 551,50
351812	73:19:111001:313	901 556,82
351813	73:19:111001:314	521 752,03
351814	73:19:111001:316	799 252,50
351815	73:19:111001:317	479 551,50
351816	73:19:111001:318	326 095,02
351817	73:19:111001:319	326 095,02
351818	73:19:111001:320	479 551,50
351819	73:19:111001:321	929 505,08
351820	73:19:111001:322	443 489,23
351821	73:19:111001:323	620 539,64
351822	73:19:111001:324	479 551,50
351823	73:19:111001:325	479 551,50
351824	73:19:111001:326	438 271,71
351825	73:19:111001:327	431 097,62
351826	73:19:111001:328	683 520,74
351827	73:19:111001:329	1 502 594,70
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351831	73:19:111001:333	471 207,30
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351833	73:19:111001:335	656 985,56
351834	73:19:111001:337	132 980,61
351835	73:19:111001:338	479 551,50
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351837	73:19:111001:352	799 252,50
351838	73:19:111001:353	811 720,84
351839	73:19:111001:354	573 543,59
351840	73:19:111001:355	954 448,15
351841	73:19:111001:356	479 551,50
351842	73:19:111001:357	751 936,75
351843	73:19:111001:358	995 318,73
351844	73:19:111001:36	895 162,80
351845	73:19:111001:360	901 556,82
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351847	73:19:111001:365	326 095,02
351848	73:19:111001:366	283 702,67
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351850	73:19:111001:368	479 551,50
351851	73:19:111001:369	525 908,15
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351854	73:19:111001:372	326 095,02
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351857	73:19:111001:375	455 554,74
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351863	73:19:111001:380	326 095,02
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351870	73:19:111001:396	479 551,50
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351873	73:19:111001:4	440 228,28
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351876	73:19:111001:42	479 551,50
351877	73:19:111001:43	551 803,93
351878	73:19:111001:44	700 464,89
351879	73:19:111001:45	993 816,13
351880	73:19:111001:46	992 013,02
351881	73:19:111001:47	901 556,82
351882	73:19:111001:48	901 556,82
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351885	73:19:111001:51	455 880,84
351886	73:19:111001:53	908 590,24
351887	73:19:111001:54	639 402,00
351888	73:19:111001:55	479 551,50
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351892	73:19:111001:582	671 052,40
351893	73:19:111001:583	499 692,66
351894	73:19:111001:584	147 608,48
351895	73:19:111001:585	575 461,80
351896	73:19:111001:586	799 252,50

351897	73:19:111001:587	407 292,68
351898	73:19:111001:589	391 314,02
351899	73:19:111001:59	901 556,82
351900	73:19:111001:598	575 461,80
351901	73:19:111001:599	325 442,83
351902	73:19:111001:6	618 941,14
351903	73:19:111001:60	326 095,02
351904	73:19:111001:602	590 807,45
351905	73:19:111001:603	703 342,20
351906	73:19:111001:607	479 551,50
351907	73:19:111001:609	342 399,77
351908	73:19:111001:61	614 465,32
351909	73:19:111001:615	593 045,36
351910	73:19:111001:62	901 556,82
351911	73:19:111001:630	444 141,42
351912	73:19:111001:634	799 252,50
351913	73:19:111001:639	293 485,52
351914	73:19:111001:66	326 095,02
351915	73:19:111001:669	260 876,02
351916	73:19:111001:67	479 551,50
351917	73:19:111001:671	412 510,20
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351919	73:19:111001:688	527 186,95
351920	73:19:111001:69	751 297,35
351921	73:19:111001:693	219 461,95
351922	73:19:111001:694	393 922,78
351923	73:19:111001:695	397 509,83
351924	73:19:111001:696	20 081,92
351925	73:19:111001:699	130 438,01
351926	73:19:111001:7	319 573,12
351927	73:19:111001:70	456 533,03
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351929	73:19:111001:704	195 657,01
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351931	73:19:111001:706	11 609,86
351932	73:19:111001:709	479 551,50
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351936	73:19:111001:720	479 551,50
351937	73:19:111001:723	456 206,93
351938	73:19:111001:724	188 272,37
351939	73:19:111001:725	390 987,93
351940	73:19:111001:727	353 487,00
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351950	73:19:111001:746	343 704,15
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351954	73:19:111001:750	639 402,00
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351965	73:19:111001:88	449 685,03
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351969	73:19:111001:91	799 252,50
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351986	73:19:111001:974	195 657,01
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351988	73:19:111001:978	37 655,22
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351997	73:19:111001:99	293 485,52
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351999	73:19:111001:997	343 051,96
352000	73:19:111001:998	430 771,52
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352003	73:19:111101:11	152 355,87
352004	73:19:111101:12	393 075,00
352005	73:19:111101:13	80 187,30
352006	73:19:111101:14	106 916,40
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352011	73:19:111101:20	392 383,19
352012	73:19:111101:22	783 005,40

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352015	73:19:111101:28	294 020,10
352016	73:19:111101:29	374 207,40
352017	73:19:111101:3	791 143,80
352018	73:19:111101:30	576 510,00
352019	73:19:111101:300	45 967,83
352020	73:19:111101:301	267 291,00
352021	73:19:111101:302	317 007,13
352022	73:19:111101:304	366 455,96
352023	73:19:111101:308	408 011,85
352024	73:19:111101:31	347 478,30
352025	73:19:111101:32	294 020,10
352026	73:19:111101:33	240 561,90
352027	73:19:111101:34	497 895,00
352028	73:19:111101:35	267 291,00
352029	73:19:111101:36	684 736,65
352030	73:19:111101:364	445 485,00
352031	73:19:111101:367	240 561,90
352032	73:19:111101:37	294 020,10
352033	73:19:111101:371	226 662,77
352034	73:19:111101:372	257 668,52
352035	73:19:111101:38	722 733,90
352036	73:19:111101:380	240 561,90
352037	73:19:111101:381	524 100,00
352038	73:19:111101:382	278 878,19
352039	73:19:111101:383	347 478,30
352040	73:19:111101:384	240 561,90
352041	73:19:111101:385	54 574,40
352042	73:19:111101:386	267 023,71
352043	73:19:111101:387	267 023,71
352044	73:19:111101:388	267 023,71
352045	73:19:111101:389	267 291,00
352046	73:19:111101:39	419 280,00
352047	73:19:111101:390	352 824,12
352048	73:19:111101:391	240 561,90
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352050	73:19:111101:4	213 832,80
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352057	73:19:111101:50	837 511,80
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352059	73:19:111101:54	1 384 074,00
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352061	73:19:111101:58	415 611,30
352062	73:19:111101:59	320 749,20
352063	73:19:111101:6	593 357,85
352064	73:19:111101:605	196 993,47
352065	73:19:111101:606	196 993,47
352066	73:19:111101:608	6 642,75
352067	73:19:111101:610	171 333,53
352068	73:19:111101:612	124 290,32
352069	73:19:111101:71	492 654,00
352070	73:19:111101:72	451 774,20
352071	73:19:111101:74	320 749,20
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352074	73:19:111101:78	239 225,45
352075	73:19:111101:79	267 291,00
352076	73:19:111101:8	53 458,20
352077	73:19:111101:80	393 075,00
352078	73:19:111101:81	393 075,00
352079	73:19:111101:83	267 291,00
352080	73:19:111101:84	393 075,00
352081	73:19:111101:85	374 207,40
352082	73:19:111101:86	393 075,00
352083	73:19:111101:87	463 042,35
352084	73:19:111101:88	471 690,00
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352086	73:19:111101:90	447 843,45
352087	73:19:111101:91	522 265,65
352088	73:19:111101:92	352 824,12
352089	73:19:111101:93	320 749,20
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352091	73:19:111201:10	117 239,31
352092	73:19:111201:11	117 239,31
352093	73:19:111201:121	172 410,75
352094	73:19:111201:122	172 410,75
352095	73:19:111201:124	89 453,59
352096	73:19:111201:13	172 410,75
352097	73:19:111201:135	172 410,75
352098	73:19:111201:136	172 525,69
352099	73:19:111201:137	172 410,75
352100	73:19:111201:14	117 239,31
352101	73:19:111201:15	172 410,75
352102	73:19:111201:16	117 239,31
352103	73:19:111201:18	172 410,75
352104	73:19:111201:19	172 410,75
352105	73:19:111201:2	117 239,31
352106	73:19:111201:20	172 410,75
352107	73:19:111201:21	324 132,21
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352109	73:19:111201:23	172 410,75
352110	73:19:111201:25	206 892,90
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352112	73:19:111201:252	344 246,80
352113	73:19:111201:26	229 881,00
352114	73:19:111201:27	229 881,00
352115	73:19:111201:28	117 239,31
352116	73:19:111201:29	195 398,85
352117	73:19:111201:3	117 239,31
352118	73:19:111201:30	88 980,00
352119	73:19:111201:31	81 360,00
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352121	73:19:111201:33	149 499,00
352122	73:19:111201:34	117 239,31
352123	73:19:111201:35	117 239,31
352124	73:19:111201:38	71 190,00
352125	73:19:111201:39	58 619,66
352126	73:19:111201:40	117 239,31
352127	73:19:111201:41	205 628,55
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352129	73:19:111201:43	172 410,75
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352131	73:19:111201:45	35 171,79
352132	73:19:111201:46	35 171,79
352133	73:19:111201:47	35 171,79
352134	73:19:111201:48	46 895,72
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352136	73:19:111201:5	117 239,31
352137	73:19:111201:50	23 447,86
352138	73:19:111201:52	172 410,75
352139	73:19:111201:53	264 363,15
352140	73:19:111201:54	117 239,31
352141	73:19:111201:58	253 213,92
352142	73:19:111201:61	216 088,14
352143	73:19:111201:62	117 239,31
352144	73:19:111201:63	93 791,45
352145	73:19:111201:64	573,00
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352147	73:19:111201:8	218 386,95
352148	73:19:111201:9	101 700,00
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352152	73:19:111301:10	576 510,00
352153	73:19:111301:101	258 737,69
352154	73:19:111301:102	182 586,48
352155	73:19:111301:103	601 404,75
352156	73:19:111301:104	445 485,00
352157	73:19:111301:106	354 908,99
352158	73:19:111301:11	530 389,20
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352162	73:19:111301:129	178 015,81
352163	73:19:111301:130	204 210,32
352164	73:19:111301:131	307 384,65
352165	73:19:111301:132	207 417,82
352166	73:19:111301:133	174 273,73
352167	73:19:111301:134	201 270,12
352168	73:19:111301:135	171 333,53
352169	73:19:111301:136	106 452,00
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352184	73:19:111301:15	471 690,00
352185	73:19:111301:151	453 084,45
352186	73:19:111301:152	6 387,12
352187	73:19:111301:157	313 799,63
352188	73:19:111301:158	190 043,90
352189	73:19:111301:159	211 159,89
352190	73:19:111301:16	550 305,00
352191	73:19:111301:160	398 340,90
352192	73:19:111301:161	195 657,01
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352198	73:19:111301:23	447 319,35
352199	73:19:111301:25	542 705,55
352200	73:19:111301:27	881 156,43
352201	73:19:111301:28	370 971,28
352202	73:19:111301:29	240 561,90
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353003	73:19:112001:229	551 471,58
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353016	73:19:112001:266	171 377,26
353017	73:19:112001:267	69 565,03
353018	73:19:112001:268	2 164 271,52
353019	73:19:112001:269	729 374,92
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353024	73:19:112001:274	617 985,00
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354675	73:19:112401:28	401 198,55
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354677	73:19:112401:30	522 527,70
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354679	73:19:112401:33	752 083,50
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354727	73:19:112401:46	267 291,00
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354736	73:19:112401:58	187 103,70
354737	73:19:112401:6	346 943,72
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354802	73:19:112501:27	111 068,82
354803	73:19:112501:28	111 068,82
354804	73:19:112501:29	111 068,82
354805	73:19:112501:30	111 068,82
354806	73:19:112501:32	155 829,55
354807	73:19:112501:33	126 285,25
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354809	73:19:112501:35	155 829,55
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354811	73:19:112501:37	216 584,20
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354816	73:19:112501:41	208 744,05
354817	73:19:112501:42	330 000,71
354818	73:19:112501:43	111 068,82
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354835	73:19:112601:115	267 291,00
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354919	73:19:112601:32	759 945,00
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354934	73:19:112601:388	267 291,00
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354946	73:19:112601:49	550 305,00
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354958	73:19:112601:598	206 081,36
354959	73:19:112601:6	540 085,05
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354967	73:19:112601:607	185 034,89
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355003	73:19:112701:103	229 881,00
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355057	73:19:112701:161	148 091,76
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359081	73:20:010705:258	6 369,55
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360459	73:20:011301:9	138 353,25
360460	73:20:011301:95	409 663,97
360461	73:20:011302:1	309 003,68
360462	73:20:011302:10	338 135,34
360463	73:20:011302:11	320 795,07
360464	73:20:011302:12	267 482,95
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360474	73:20:011302:20	398 826,30
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360476	73:20:011302:22	294 784,66
360477	73:20:011302:23	320 795,07
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360581	73:20:011303:36	320 795,07
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360621	73:20:011303:72	147 576,80
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360624	73:20:011303:75	312 124,93
360625	73:20:011303:76	329 465,21
360626	73:20:011303:77	277 444,38
360627	73:20:011303:78	320 795,07
360628	73:20:011303:79	260 104,11
360629	73:20:011303:8	320 795,07
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360634	73:20:011303:84	181 188,00
360635	73:20:011303:86	338 135,34
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360637	73:20:011303:88	276 786,04
360638	73:20:011303:9	320 795,07
360639	73:20:011303:90	260 104,11
360640	73:20:011303:91	131 712,29
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360667	73:20:011304:25	303 454,80
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360675	73:20:011304:32	312 124,93
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360685	73:20:011304:41	260 104,11
360686	73:20:011304:42	338 135,34
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360715	73:20:011305:27	372 815,89
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360717	73:20:011305:29	416 166,58
360718	73:20:011305:3	372 815,89
360719	73:20:011305:30	416 166,58
360720	73:20:011305:31	267 482,95
360721	73:20:011305:32	294 784,66
360722	73:20:011305:33	329 465,21
360723	73:20:011305:34	370 995,16
360724	73:20:011305:35	338 135,34
360725	73:20:011305:36	320 795,07
360726	73:20:011305:37	329 465,21
360727	73:20:011305:38	138 353,25
360728	73:20:011305:39	294 784,66
360729	73:20:011305:4	336 314,61
360730	73:20:011305:40	312 124,93
360731	73:20:011305:41	320 795,07
360732	73:20:011305:42	320 795,07
360733	73:20:011305:43	346 805,48
360734	73:20:011305:44	303 454,80
360735	73:20:011305:45	285 981,00
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360737	73:20:011305:47	338 135,34
360738	73:20:011305:48	329 465,21
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360740	73:20:011305:5	338 135,34
360741	73:20:011305:50	303 454,80
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360745	73:20:011305:54	286 114,52
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360748	73:20:011305:57	320 795,07
360749	73:20:011305:58	312 124,93
360750	73:20:011305:59	294 784,66
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360759	73:20:011305:67	4 877,00
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360761	73:20:011305:69	9 408,02
360762	73:20:011305:7	320 795,07
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360771	73:20:011306:11	294 784,66
360772	73:20:011306:12	294 784,66
360773	73:20:011306:13	249 035,85
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360776	73:20:011306:16	258 259,40
360777	73:20:011306:17	260 104,11
360778	73:20:011306:18	267 482,95
360779	73:20:011306:187	294 784,66
360780	73:20:011306:188	175 247,45
360781	73:20:011306:189	294 784,66
360782	73:20:011306:19	364 145,75
360783	73:20:011306:190	348 192,70
360784	73:20:011306:191	3 753,49
360785	73:20:011306:2	303 454,80
360786	73:20:011306:20	303 454,80
360787	73:20:011306:21	286 114,52
360788	73:20:011306:22	312 124,93
360789	73:20:011306:23	312 124,93
360790	73:20:011306:24	320 795,07
360791	73:20:011306:26	294 784,66
360792	73:20:011306:27	329 465,21
360793	73:20:011306:28	433 506,85
360794	73:20:011306:29	267 482,95
360795	73:20:011306:3	277 444,38
360796	73:20:011306:30	303 454,80
360797	73:20:011306:31	303 454,80
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360802	73:20:011306:36	312 124,93
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360804	73:20:011306:38	320 795,07
360805	73:20:011306:39	355 475,62
360806	73:20:011306:4	312 124,93
360807	73:20:011306:40	320 795,07
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360810	73:20:011306:43	312 124,93
360811	73:20:011306:44	138 353,25
360812	73:20:011306:45	312 124,93
360813	73:20:011306:46	416 166,58
360814	73:20:011306:47	329 465,21
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360816	73:20:011306:49	548 801,23
360817	73:20:011306:5	294 784,66
360818	73:20:011306:50	294 784,66
360819	73:20:011306:51	277 444,38
360820	73:20:011306:52	346 805,48
360821	73:20:011306:53	277 444,38
360822	73:20:011306:54	286 114,52
360823	73:20:011306:55	329 465,21
360824	73:20:011306:56	355 475,62
360825	73:20:011306:59	174 755,48
360826	73:20:011306:6	226 030,47
360827	73:20:011306:61	354 001,69
360828	73:20:011306:62	511 538,08

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360830	73:20:011306:64	47 040,11
360831	73:20:011306:65	346 805,48
360832	73:20:011306:66	166 023,90
360833	73:20:011306:67	312 124,93
360834	73:20:011306:68	329 465,21
360835	73:20:011306:69	331 539,10
360836	73:20:011306:7	260 104,11
360837	73:20:011306:70	315 679,69
360838	73:20:011306:71	329 465,21
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360841	73:20:011306:79	288 344,48
360842	73:20:011306:8	303 454,80
360843	73:20:011306:80	258 259,40
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360846	73:20:011307:10	338 135,34
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360849	73:20:011307:114	433 506,85
360850	73:20:011307:12	286 114,52
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360852	73:20:011307:14	320 795,07
360853	73:20:011307:15	372 815,89
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360856	73:20:011307:18	364 145,75
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360858	73:20:011307:2	38 384,73
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360863	73:20:011307:239	341 563,51
360864	73:20:011307:24	346 805,48
360865	73:20:011307:25	329 465,21
360866	73:20:011307:26	372 815,89
360867	73:20:011307:27	364 145,75
360868	73:20:011307:28	303 454,80
360869	73:20:011307:29	338 135,34
360870	73:20:011307:3	267 482,95
360871	73:20:011307:30	381 486,03
360872	73:20:011307:31	303 454,80
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367147	73:20:030205:78	195 331,15
367148	73:20:030205:79	199 964,10
367149	73:20:030205:8	202 056,40
367150	73:20:030205:80	158 715,90

367151	73:20:030205:81	231 115,46
367152	73:20:030205:9	249 716,01
367153	73:20:030301:112	669 301,56
367154	73:20:030302:1	217 449,75
367155	73:20:030302:10	198 768,50
367156	73:20:030302:11	149 450,00
367157	73:20:030302:12	264 947,95
367158	73:20:030302:13	164 395,00
367159	73:20:030302:14	179 340,00
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367161	73:20:030302:16	248 983,70
367162	73:20:030302:17	164 395,00
367163	73:20:030302:18	149 450,00
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367165	73:20:030302:21	203 252,00
367166	73:20:030302:22	219 691,50
367167	73:20:030302:23	351 506,40
367168	73:20:030302:232	164 245,55
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367170	73:20:030302:25	192 491,60
367171	73:20:030302:26	194 285,00
367172	73:20:030302:27	162 900,50
367173	73:20:030302:28	219 691,50
367174	73:20:030302:29	106 109,50
367175	73:20:030302:3	194 285,00
367176	73:20:030302:30	127 929,20
367177	73:20:030302:31	209 230,00
367178	73:20:030302:32	263 629,80
367179	73:20:030302:33	137 942,35
367180	73:20:030302:34	228 625,62
367181	73:20:030302:35	179 340,00
367182	73:20:030302:36	234 337,60
367183	73:20:030302:37	234 337,60
367184	73:20:030302:38	263 629,80
367185	73:20:030302:39	199 067,40
367186	73:20:030302:4	322 214,20
367187	73:20:030302:40	216 553,05
367188	73:20:030302:41	189 801,50
367189	73:20:030302:42	149 450,00
367190	73:20:030302:43	149 450,00
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367197	73:20:030302:8	223 499,49
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367206	73:20:030303:105	141 529,15
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367208	73:20:030303:108	134 505,00

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367214	73:20:030303:113	104 615,00
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367217	73:20:030303:116	104 615,00
367218	73:20:030303:117	164 395,00
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367223	73:20:030303:121	149 450,00
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367234	73:20:030303:131	194 285,00
367235	73:20:030303:132	248 983,70
367236	73:20:030303:133	322 214,20
367237	73:20:030303:134	178 144,40
367238	73:20:030303:135	383 288,44
367239	73:20:030303:136	164 395,00
367240	73:20:030303:137	149 450,00
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367242	73:20:030303:140	116 869,90
367243	73:20:030303:141	336 860,30
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367245	73:20:030303:143	219 691,50
367246	73:20:030303:144	176 052,10
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367253	73:20:030303:152	209 230,00
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367255	73:20:030303:154	164 395,00
367256	73:20:030303:155	248 983,70
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367277	73:20:030303:195	135 850,05
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367314	73:20:030303:41	104 615,00
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367336	73:20:030303:57	195 928,95
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367338	73:20:030303:59	292 922,00
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367375	73:20:030303:86	219 691,50
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367408	73:20:030304:13	263 629,80
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367461	73:20:030304:262	179 340,00
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367524	73:20:030304:57	179 340,00
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370128	73:20:050201:1091	177 994,95
370129	73:20:050201:1092	206 689,35
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370133	73:20:050201:1096	178 443,30
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370138	73:20:050201:1100	179 340,00
370139	73:20:050201:1101	179 340,00
370140	73:20:050201:1102	179 340,00
370141	73:20:050201:1103	179 340,00
370142	73:20:050201:1104	174 258,70
370143	73:20:050201:1105	177 845,50
370144	73:20:050201:1106	178 443,30
370145	73:20:050201:1107	31 304,80
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370147	73:20:050201:1109	179 340,00
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370149	73:20:050201:1112	179 340,00
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370151	73:20:050201:1114	170 373,00
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370153	73:20:050201:1118	179 340,00
370154	73:20:050201:1119	179 489,45
370155	73:20:050201:112	156 922,50
370156	73:20:050201:1120	173 959,80
370157	73:20:050201:1121	170 373,00
370158	73:20:050201:1122	208 482,75
370159	73:20:050201:1126	163 199,40
370160	73:20:050201:1127	151 392,85
370161	73:20:050201:1128	179 340,00
370162	73:20:050201:1129	173 810,35
370163	73:20:050201:113	156 922,50
370164	73:20:050201:1131	163 199,40
370165	73:20:050201:1134	179 340,00
370166	73:20:050201:114	228 332,70
370167	73:20:050201:1147	179 937,80
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370171	73:20:050201:117	198 768,50
370172	73:20:050201:119	156 922,50
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370176	73:20:050201:122	156 922,50
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370178	73:20:050201:1238	251 180,62
370179	73:20:050201:124	201 010,25
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370203	73:20:050201:1278	176 799,35
370204	73:20:050201:1279	144 518,15
370205	73:20:050201:128	156 922,50
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370213	73:20:050201:1287	177 845,50
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370215	73:20:050201:1289	179 041,10
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370240	73:20:050201:1336	179 340,00
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370252	73:20:050201:142	195 331,15
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370259	73:20:050201:144	228 625,62
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370266	73:20:050201:146	156 922,50
370267	73:20:050201:1464	224 671,17
370268	73:20:050201:1465	192 641,05
370269	73:20:050201:1469	330 895,80
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370271	73:20:050201:1472	240 928,35
370272	73:20:050201:1473	226 868,09
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370328	73:20:050201:175	151 392,85
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370375	73:20:050201:25	416 535,08
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370379	73:20:050201:256	1 698 411,52
370380	73:20:050201:257	291 603,85
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370386	73:20:050201:263	218 346,45
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370388	73:20:050201:266	207 287,15
370389	73:20:050201:267	675 314,80
370390	73:20:050201:268	64 638,07
370391	73:20:050201:269	14 076 222,25
370392	73:20:050201:27	315 916,38
370393	73:20:050201:271	178 891,65
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370395	73:20:050201:273	178 742,20
370396	73:20:050201:274	178 293,85
370397	73:20:050201:275	177 994,95
370398	73:20:050201:276	177 994,95
370399	73:20:050201:277	178 443,30
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370401	73:20:050201:279	178 592,75
370402	73:20:050201:28	105 650,00
370403	73:20:050201:280	177 845,50
370404	73:20:050201:283	179 340,00
370405	73:20:050201:284	178 144,40
370406	73:20:050201:285	177 994,95
370407	73:20:050201:286	179 340,00
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370415	73:20:050201:30	44 536,10
370416	73:20:050201:31	219 691,50
370417	73:20:050201:32	208 034,40
370418	73:20:050201:33	218 645,35
370419	73:20:050201:34	156 922,50
370420	73:20:050201:35	221 741,95
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370425	73:20:050201:40	156 922,50
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370427	73:20:050201:42	203 102,55
370428	73:20:050201:43	173 660,90
370429	73:20:050201:44	233 751,76
370430	73:20:050201:45	212 966,25
370431	73:20:050201:46	177 845,50
370432	73:20:050201:47	215 810,28
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370437	73:20:050201:52	420 343,07
370438	73:20:050201:53	292 922,00
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370444	73:20:050201:59	198 917,95
370445	73:20:050201:6	183 225,70
370446	73:20:050201:61	204 298,15
370447	73:20:050201:62	202 056,40
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370450	73:20:050201:66	156 922,50
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370452	73:20:050201:68	194 135,55
370453	73:20:050201:69	251 620,00
370454	73:20:050201:7	182 627,90
370455	73:20:050201:70	215 058,55
370456	73:20:050201:71	194 285,00

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370459	73:20:050201:74	211 621,20
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370462	73:20:050201:77	229 504,39
370463	73:20:050201:78	160 509,30
370464	73:20:050201:79	170 970,80
370465	73:20:050201:8	227 014,55
370466	73:20:050201:80	203 102,55
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370477	73:20:050201:91	156 922,50
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370479	73:20:050201:95	156 922,50
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370481	73:20:050201:99	227 014,55
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371374	73:20:050407:3	162 601,60
371375	73:20:050407:30	248 104,93
371376	73:20:050407:31	105 212,80
371377	73:20:050407:32	89 670,00
371378	73:20:050407:33	263 629,80
371379	73:20:050407:34	212 368,45
371380	73:20:050407:35	100 280,95
371381	73:20:050407:36	246 054,48
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371795	73:20:050504:20	155 129,10
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371798	73:20:050504:24	134 505,00
371799	73:20:050504:25	171 120,25
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371803	73:20:050504:29	89 670,00
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371807	73:20:050504:32	85 186,50
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371809	73:20:050504:333	418 424,19
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372170	73:20:060101:596	4 265 842,20
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372172	73:20:060101:6	17 475 913,35
372173	73:20:060101:7	1 059 058,00
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372177	73:20:060101:86	14 769 498,38
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372182	73:20:060201:12	337 679,02
372183	73:20:060201:13	271 852,00
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372185	73:20:060201:144	174 664,91
372186	73:20:060201:145	204 762,81
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372188	73:20:060201:147	159 615,96
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372206	73:20:060201:5	383 311,32
372207	73:20:060201:6	374 184,86
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375080	73:21:020302:201	2 990 138,76
375081	73:21:020302:202	2 034 108,00
375082	73:21:020302:21	2 491 782,30
375083	73:21:020302:22	2 491 782,30
375084	73:21:020302:23	2 491 782,30
375085	73:21:020302:24	2 491 782,30
375086	73:21:020302:25	2 491 782,30
375087	73:21:020302:26	2 034 108,00
375088	73:21:020302:27	2 034 108,00
375089	73:21:020302:28	1 864 599,00
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375091	73:21:020302:3	2 491 782,30
375092	73:21:020302:30	2 498 562,66
375093	73:21:020302:31	2 491 782,30
375094	73:21:020302:32	2 491 782,30
375095	73:21:020302:33	2 556 568,64
375096	73:21:020302:36	2 491 782,30

375097	73:21:020302:37	1 813 746,30
375098	73:21:020302:38	2 286 676,41
375099	73:21:020302:39	2 491 782,30
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375101	73:21:020302:40	2 491 782,30
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375103	73:21:020302:5	2 491 782,30
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375105	73:21:020302:58	1 017 054,00
375106	73:21:020302:6	2 491 782,30
375107	73:21:020302:69	3 892 163,95
375108	73:21:020302:7	2 491 782,30
375109	73:21:020302:8	2 034 108,00
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375111	73:21:020303:10	2 034 108,00
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375113	73:21:020303:12	2 051 058,90
375114	73:21:020303:13	2 022 242,37
375115	73:21:020303:14	2 003 596,38
375116	73:21:020303:15	2 034 108,00
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375118	73:21:020303:17	2 517 208,65
375119	73:21:020303:18	2 034 108,00
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375121	73:21:020303:2	2 034 108,00
375122	73:21:020303:20	2 034 108,00
375123	73:21:020303:21	2 027 327,64
375124	73:21:020303:22	2 057 839,26
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375128	73:21:020303:28	2 006 986,56
375129	73:21:020303:29	2 034 108,00
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375131	73:21:020303:30	2 068 009,80
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375133	73:21:020303:32	2 034 108,00
375134	73:21:020303:33	2 059 534,35
375135	73:21:020303:34	2 491 782,30
375136	73:21:020303:35	2 034 108,00
375137	73:21:020303:36	2 042 583,45
375138	73:21:020303:37	2 539 244,82
375139	73:21:020303:38	2 034 108,00
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375143	73:21:020303:44	3 986 851,68
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375147	73:21:020303:8	2 539 244,82
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375156	73:21:020304:14	2 491 782,30
375157	73:21:020304:15	2 525 006,06
375158	73:21:020304:16	2 034 108,00
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375206	73:21:020305:14	2 034 108,00
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375223	73:21:020305:31	2 257 859,88
375224	73:21:020305:32	2 491 782,30
375225	73:21:020305:33	2 034 108,00
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375228	73:21:020305:36	2 257 859,88
375229	73:21:020305:37	2 034 108,00
375230	73:21:020305:38	2 491 782,30
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375232	73:21:020305:4	2 573 180,52
375233	73:21:020305:40	2 503 410,62
375234	73:21:020305:41	2 034 108,00
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376332	73:21:030201:80	151 440,00
376333	73:21:030201:81	151 440,00
376334	73:21:030201:82	154 468,80
376335	73:21:030201:84	205 958,40
376336	73:21:030201:86	189 300,00
376337	73:21:030201:9	151 440,00
376338	73:21:030202:10	152 575,80
376339	73:21:030202:11	154 468,80
376340	73:21:030202:12	147 654,00
376341	73:21:030202:13	146 139,60
376342	73:21:030202:14	151 440,00
376343	73:21:030202:15	151 440,00
376344	73:21:030202:16	151 440,00
376345	73:21:030202:17	151 440,00
376346	73:21:030202:18	154 468,80
376347	73:21:030202:19	151 440,00
376348	73:21:030202:2	151 818,60
376349	73:21:030202:20	151 440,00
376350	73:21:030202:21	153 333,00
376351	73:21:030202:22	155 226,00
376352	73:21:030202:23	151 440,00
376353	73:21:030202:24	151 440,00
376354	73:21:030202:25	151 440,00
376355	73:21:030202:26	155 604,60
376356	73:21:030202:27	155 604,60
376357	73:21:030202:28	151 440,00
376358	73:21:030202:29	151 440,00
376359	73:21:030202:3	151 440,00
376360	73:21:030202:30	154 847,40
376361	73:21:030202:31	165 069,60
376362	73:21:030202:32	159 390,60
376363	73:21:030202:33	154 090,20
376364	73:21:030202:34	155 983,20
376365	73:21:030202:35	148 032,60
376366	73:21:030202:36	151 440,00
376367	73:21:030202:37	151 440,00
376368	73:21:030202:38	149 925,60
376369	73:21:030202:39	151 440,00
376370	73:21:030202:4	151 440,00
376371	73:21:030202:40	151 440,00
376372	73:21:030202:41	154 847,40

376373	73:21:030202:42	151 440,00
376374	73:21:030202:43	147 654,00
376375	73:21:030202:44	151 440,00
376376	73:21:030202:45	153 711,60
376377	73:21:030202:46	249 876,00
376378	73:21:030202:47	228 674,40
376379	73:21:030202:49	151 440,00
376380	73:21:030202:5	151 440,00
376381	73:21:030202:50	151 440,00
376382	73:21:030202:51	151 440,00
376383	73:21:030202:52	151 440,00
376384	73:21:030202:53	157 119,00
376385	73:21:030202:54	151 440,00
376386	73:21:030202:55	148 411,20
376387	73:21:030202:56	142 353,60
376388	73:21:030202:57	166 584,00
376389	73:21:030202:58	148 789,80
376390	73:21:030202:59	151 440,00
376391	73:21:030202:6	151 440,00
376392	73:21:030202:60	156 740,40
376393	73:21:030202:61	151 440,00
376394	73:21:030202:62	150 304,20
376395	73:21:030202:63	151 440,00
376396	73:21:030202:64	151 440,00
376397	73:21:030202:66	151 440,00
376398	73:21:030202:67	151 440,00
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376401	73:21:030202:7	151 440,00
376402	73:21:030202:70	151 440,00
376403	73:21:030202:71	154 090,20
376404	73:21:030202:72	151 440,00
376405	73:21:030202:73	151 440,00
376406	73:21:030202:74	151 440,00
376407	73:21:030202:75	151 440,00
376408	73:21:030202:76	150 304,20
376409	73:21:030202:77	156 361,80
376410	73:21:030202:78	151 440,00
376411	73:21:030202:79	153 333,00
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376413	73:21:030202:80	152 954,40
376414	73:21:030202:81	151 440,00
376415	73:21:030202:82	150 304,20
376416	73:21:030202:83	153 333,00
376417	73:21:030202:84	158 254,80
376418	73:21:030202:85	151 440,00
376419	73:21:030202:86	156 740,40
376420	73:21:030202:87	149 168,40
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376422	73:21:030202:89	151 440,00
376423	73:21:030202:9	151 440,00
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376426	73:21:030202:92	166 584,00
376427	73:21:030202:99	113 580,00
376428	73:21:030203:1	107 901,00
376429	73:21:030203:10	151 440,00
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376440	73:21:030203:20	151 440,00
376441	73:21:030203:21	151 440,00
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376450	73:21:030203:3	151 440,00
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376459	73:21:030203:37	156 740,40
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376464	73:21:030203:41	145 761,00
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376466	73:21:030203:45	151 440,00
376467	73:21:030203:46	151 440,00
376468	73:21:030203:47	153 333,00
376469	73:21:030203:48	151 440,00
376470	73:21:030203:49	151 440,00
376471	73:21:030203:5	151 440,00
376472	73:21:030203:50	156 361,80
376473	73:21:030203:51	151 440,00
376474	73:21:030203:52	302 880,00
376475	73:21:030203:54	151 440,00
376476	73:21:030203:55	151 440,00
376477	73:21:030203:56	155 226,00
376478	73:21:030203:57	151 440,00
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376480	73:21:030203:59	151 440,00
376481	73:21:030203:6	151 440,00
376482	73:21:030203:60	152 197,20
376483	73:21:030203:61	154 847,40
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376496	73:21:030203:73	151 440,00
376497	73:21:030203:74	152 575,80
376498	73:21:030203:75	151 440,00
376499	73:21:030203:76	151 440,00
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376505	73:21:030203:81	151 440,00
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376507	73:21:030203:84	234 732,00
376508	73:21:030203:9	151 440,00
376509	73:21:030204:1	156 361,80
376510	73:21:030204:10	189 300,00
376511	73:21:030204:100	365 349,00
376512	73:21:030204:107	168 855,60
376513	73:21:030204:11	151 440,00
376514	73:21:030204:12	151 440,00
376515	73:21:030204:13	151 440,00
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376523	73:21:030204:20	151 440,00
376524	73:21:030204:21	151 440,00
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376537	73:21:030204:33	151 440,00
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376541	73:21:030204:38	220 723,80
376542	73:21:030204:39	151 440,00
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376553	73:21:030204:49	152 954,40
376554	73:21:030204:5	152 575,80
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376561	73:21:030204:56	151 440,00
376562	73:21:030204:57	151 440,00
376563	73:21:030204:58	154 468,80
376564	73:21:030204:59	154 847,40
376565	73:21:030204:6	151 440,00
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376572	73:21:030204:66	151 440,00
376573	73:21:030204:67	202 929,60
376574	73:21:030204:68	189 300,00
376575	73:21:030204:69	151 440,00
376576	73:21:030204:7	151 440,00
376577	73:21:030204:70	151 440,00
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376581	73:21:030204:74	151 440,00
376582	73:21:030204:75	151 440,00
376583	73:21:030204:76	147 654,00
376584	73:21:030204:77	151 440,00
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376591	73:21:030204:83	154 090,20
376592	73:21:030204:84	151 440,00
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376597	73:21:030204:89	151 440,00
376598	73:21:030204:9	155 604,60
376599	73:21:030204:90	151 440,00
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376601	73:21:030204:92	151 440,00
376602	73:21:030204:93	151 440,00
376603	73:21:030204:94	151 440,00
376604	73:21:030204:95	151 440,00

376605	73:21:030204:96	151 440,00
376606	73:21:030205:10	166 584,00
376607	73:21:030205:11	162 040,80
376608	73:21:030205:12	166 584,00
376609	73:21:030205:14	157 876,20
376610	73:21:030205:15	151 440,00
376611	73:21:030205:16	166 584,00
376612	73:21:030205:17	154 847,40
376613	73:21:030205:18	151 440,00
376614	73:21:030205:19	222 238,20
376615	73:21:030205:2	247 604,40
376616	73:21:030205:20	160 526,40
376617	73:21:030205:21	166 584,00
376618	73:21:030205:22	151 440,00
376619	73:21:030205:23	151 440,00
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376623	73:21:030205:27	151 440,00
376624	73:21:030205:28	151 440,00
376625	73:21:030205:29	151 440,00
376626	73:21:030205:3	205 958,40
376627	73:21:030205:31	151 440,00
376628	73:21:030205:32	151 440,00
376629	73:21:030205:33	207 472,80
376630	73:21:030205:34	435 390,00
376631	73:21:030205:35	208 230,00
376632	73:21:030205:36	304 773,00
376633	73:21:030205:39	249 876,00
376634	73:21:030205:4	159 012,00
376635	73:21:030205:40	227 160,00
376636	73:21:030205:41	151 440,00
376637	73:21:030205:42	151 440,00
376638	73:21:030205:43	151 440,00
376639	73:21:030205:44	344 526,00
376640	73:21:030205:45	156 740,40
376641	73:21:030205:46	189 300,00
376642	73:21:030205:49	218 073,60
376643	73:21:030205:5	170 370,00
376644	73:21:030205:50	315 373,80
376645	73:21:030205:6	166 584,00
376646	73:21:030205:64	117 744,60
376647	73:21:030205:65	680 836,38
376648	73:21:030205:66	166 584,00
376649	73:21:030205:7	166 584,00
376650	73:21:030205:8	151 440,00
376651	73:21:030205:9	151 440,00
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376653	73:21:030205:99	189 300,00
376654	73:21:030206:1	151 440,00
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376658	73:21:030206:13	151 440,00
376659	73:21:030206:14	151 440,00
376660	73:21:030206:15	154 090,20
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376664	73:21:030206:21	151 440,00
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376666	73:21:030206:23	151 440,00
376667	73:21:030206:24	151 440,00
376668	73:21:030206:25	151 440,00
376669	73:21:030206:26	151 440,00
376670	73:21:030206:27	161 662,20
376671	73:21:030206:28	162 040,80
376672	73:21:030206:29	208 230,00
376673	73:21:030206:3	159 390,60
376674	73:21:030206:30	189 300,00
376675	73:21:030206:31	227 160,00
376676	73:21:030206:32	227 160,00
376677	73:21:030206:33	208 230,00
376678	73:21:030206:34	151 440,00
376679	73:21:030206:35	151 440,00
376680	73:21:030206:36	145 761,00
376681	73:21:030206:37	154 847,40
376682	73:21:030206:38	154 468,80
376683	73:21:030206:39	147 275,40
376684	73:21:030206:4	150 682,80
376685	73:21:030206:41	151 440,00
376686	73:21:030206:42	246 090,00
376687	73:21:030206:43	208 230,00
376688	73:21:030206:44	151 440,00
376689	73:21:030206:45	151 440,00
376690	73:21:030206:46	151 440,00
376691	73:21:030206:47	148 411,20
376692	73:21:030206:48	151 440,00
376693	73:21:030206:49	152 575,80
376694	73:21:030206:5	149 168,40
376695	73:21:030206:50	151 440,00
376696	73:21:030206:51	151 440,00
376697	73:21:030206:52	155 226,00
376698	73:21:030206:53	153 333,00
376699	73:21:030206:54	152 954,40
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376701	73:21:030206:56	155 604,60
376702	73:21:030206:57	151 440,00
376703	73:21:030206:58	151 440,00
376704	73:21:030206:59	151 440,00
376705	73:21:030206:6	151 440,00
376706	73:21:030206:60	208 230,00
376707	73:21:030206:61	208 230,00
376708	73:21:030206:62	189 300,00
376709	73:21:030206:63	151 440,00
376710	73:21:030206:64	151 440,00
376711	73:21:030206:65	151 440,00
376712	73:21:030206:66	143 489,40
376713	73:21:030206:67	147 654,00
376714	73:21:030206:68	151 440,00
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376717	73:21:030206:70	151 440,00
376718	73:21:030206:71	145 003,80
376719	73:21:030206:72	151 440,00
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376721	73:21:030206:74	151 440,00
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376728	73:21:030206:80	151 440,00
376729	73:21:030206:81	151 440,00
376730	73:21:030206:82	151 440,00
376731	73:21:030206:83	246 468,60
376732	73:21:030206:84	157 119,00
376733	73:21:030206:85	153 333,00
376734	73:21:030206:86	151 440,00
376735	73:21:030206:87	151 440,00
376736	73:21:030206:88	151 440,00
376737	73:21:030206:89	208 230,00
376738	73:21:030206:9	149 168,40
376739	73:21:030206:90	151 440,00
376740	73:21:030206:91	151 440,00
376741	73:21:030206:92	151 440,00
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376744	73:21:030206:97	249 876,00
376745	73:21:030207:1	139 324,80
376746	73:21:030207:10	151 440,00
376747	73:21:030207:11	148 789,80
376748	73:21:030207:12	147 275,40
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376751	73:21:030207:140	149 925,60
376752	73:21:030207:18	149 925,60
376753	73:21:030207:19	146 139,60
376754	73:21:030207:2	246 090,00
376755	73:21:030207:20	227 160,00
376756	73:21:030207:21	145 761,00
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376758	73:21:030207:23	227 160,00
376759	73:21:030207:24	177 942,00
376760	73:21:030207:25	151 440,00
376761	73:21:030207:26	204 444,00
376762	73:21:030207:260	302 880,00
376763	73:21:030207:27	189 300,00
376764	73:21:030207:28	151 440,00
376765	73:21:030207:29	151 440,00
376766	73:21:030207:3	151 440,00
376767	73:21:030207:30	151 440,00
376768	73:21:030207:31	151 440,00
376769	73:21:030207:32	151 440,00
376770	73:21:030207:33	151 440,00
376771	73:21:030207:34	151 440,00
376772	73:21:030207:35	151 440,00
376773	73:21:030207:36	151 440,00
376774	73:21:030207:37	151 440,00
376775	73:21:030207:38	151 440,00
376776	73:21:030207:39	152 575,80
376777	73:21:030207:4	153 333,00
376778	73:21:030207:40	151 440,00
376779	73:21:030207:41	147 654,00
376780	73:21:030207:42	154 090,20
376781	73:21:030207:43	154 468,80
376782	73:21:030207:44	151 440,00
376783	73:21:030207:45	151 440,00
376784	73:21:030207:46	151 440,00
376785	73:21:030207:47	151 440,00
376786	73:21:030207:48	151 440,00
376787	73:21:030207:49	151 440,00
376788	73:21:030207:5	151 440,00
376789	73:21:030207:50	151 440,00
376790	73:21:030207:51	151 440,00
376791	73:21:030207:52	151 440,00
376792	73:21:030207:53	202 551,00
376793	73:21:030207:54	151 440,00
376794	73:21:030207:55	151 440,00
376795	73:21:030207:56	151 440,00
376796	73:21:030207:57	151 440,00
376797	73:21:030207:58	151 440,00
376798	73:21:030207:59	151 440,00
376799	73:21:030207:6	151 440,00
376800	73:21:030207:60	149 547,00
376801	73:21:030207:61	151 440,00
376802	73:21:030207:62	151 440,00
376803	73:21:030207:63	151 440,00
376804	73:21:030207:64	151 440,00
376805	73:21:030207:65	152 197,20
376806	73:21:030207:66	147 275,40
376807	73:21:030207:67	151 440,00
376808	73:21:030207:68	146 518,20
376809	73:21:030207:69	151 440,00
376810	73:21:030207:7	151 440,00
376811	73:21:030207:70	151 440,00
376812	73:21:030207:71	151 440,00
376813	73:21:030207:72	151 440,00
376814	73:21:030207:73	151 440,00
376815	73:21:030207:74	157 876,20
376816	73:21:030207:75	146 139,60
376817	73:21:030207:76	233 217,60
376818	73:21:030207:77	253 662,00
376819	73:21:030207:78	229 053,00
376820	73:21:030207:8	151 440,00
376821	73:21:030207:9	151 440,00
376822	73:21:030208:1	151 440,00
376823	73:21:030208:10	151 440,00
376824	73:21:030208:11	151 440,00
376825	73:21:030208:12	151 440,00
376826	73:21:030208:13	151 440,00
376827	73:21:030208:14	151 440,00
376828	73:21:030208:15	151 440,00
376829	73:21:030208:16	151 440,00
376830	73:21:030208:17	151 440,00
376831	73:21:030208:18	151 440,00
376832	73:21:030208:19	151 440,00
376833	73:21:030208:2	151 440,00
376834	73:21:030208:20	149 547,00
376835	73:21:030208:21	151 440,00
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376837	73:21:030208:23	153 711,60
376838	73:21:030208:24	151 440,00
376839	73:21:030208:25	155 604,60
376840	73:21:030208:26	151 440,00
376841	73:21:030208:27	152 954,40
376842	73:21:030208:28	151 440,00
376843	73:21:030208:29	151 440,00
376844	73:21:030208:298	262 748,40
376845	73:21:030208:299	191 950,20
376846	73:21:030208:3	151 440,00
376847	73:21:030208:30	151 440,00
376848	73:21:030208:300	91 242,60
376849	73:21:030208:31	151 440,00
376850	73:21:030208:32	166 584,00
376851	73:21:030208:33	207 094,20
376852	73:21:030208:34	151 440,00
376853	73:21:030208:35	151 440,00
376854	73:21:030208:36	151 440,00
376855	73:21:030208:37	151 440,00
376856	73:21:030208:38	151 440,00
376857	73:21:030208:39	154 847,40
376858	73:21:030208:4	151 440,00
376859	73:21:030208:40	155 604,60
376860	73:21:030208:41	152 197,20
376861	73:21:030208:42	154 468,80
376862	73:21:030208:43	154 847,40
376863	73:21:030208:44	155 226,00
376864	73:21:030208:45	151 440,00
376865	73:21:030208:46	151 440,00
376866	73:21:030208:47	151 440,00
376867	73:21:030208:48	151 440,00
376868	73:21:030208:49	151 440,00
376869	73:21:030208:5	123 802,20
376870	73:21:030208:50	151 440,00
376871	73:21:030208:51	151 440,00
376872	73:21:030208:52	151 440,00
376873	73:21:030208:53	151 440,00
376874	73:21:030208:54	151 440,00
376875	73:21:030208:55	151 440,00
376876	73:21:030208:56	258 205,20
376877	73:21:030208:58	151 440,00
376878	73:21:030208:59	151 440,00
376879	73:21:030208:6	151 440,00
376880	73:21:030208:61	454 320,00
376881	73:21:030208:62	148 411,20
376882	73:21:030208:63	154 468,80
376883	73:21:030208:64	148 032,60
376884	73:21:030208:65	139 324,80
376885	73:21:030208:66	151 440,00
376886	73:21:030208:67	154 468,80
376887	73:21:030208:68	154 090,20
376888	73:21:030208:69	151 440,00
376889	73:21:030208:7	227 160,00
376890	73:21:030208:70	151 440,00
376891	73:21:030208:71	151 440,00
376892	73:21:030208:72	151 440,00
376893	73:21:030208:73	151 440,00
376894	73:21:030208:74	147 654,00
376895	73:21:030208:75	152 197,20
376896	73:21:030208:76	155 226,00
376897	73:21:030208:77	153 333,00
376898	73:21:030208:78	151 440,00
376899	73:21:030208:79	151 440,00
376900	73:21:030208:8	151 440,00
376901	73:21:030208:80	151 440,00
376902	73:21:030208:81	151 440,00
376903	73:21:030208:82	149 168,40
376904	73:21:030208:83	151 440,00
376905	73:21:030208:84	159 769,20
376906	73:21:030208:85	154 090,20
376907	73:21:030208:86	151 440,00
376908	73:21:030208:87	157 876,20
376909	73:21:030208:88	189 300,00
376910	73:21:030208:89	151 440,00
376911	73:21:030208:9	151 440,00
376912	73:21:030208:98	270 699,00
376913	73:21:030209:1	166 584,00
376914	73:21:030209:10	151 440,00
376915	73:21:030209:11	154 468,80
376916	73:21:030209:12	157 119,00
376917	73:21:030209:13	154 090,20
376918	73:21:030209:14	153 333,00
376919	73:21:030209:15	151 061,40
376920	73:21:030209:16	151 440,00
376921	73:21:030209:17	151 440,00
376922	73:21:030209:18	148 411,20
376923	73:21:030209:19	151 440,00
376924	73:21:030209:2	151 440,00
376925	73:21:030209:20	155 983,20
376926	73:21:030209:21	148 411,20
376927	73:21:030209:22	150 682,80
376928	73:21:030209:23	151 440,00
376929	73:21:030209:24	151 440,00
376930	73:21:030209:25	151 440,00
376931	73:21:030209:26	160 147,80
376932	73:21:030209:27	208 230,00
376933	73:21:030209:28	151 440,00
376934	73:21:030209:29	151 440,00
376935	73:21:030209:3	151 440,00
376936	73:21:030209:30	151 440,00
376937	73:21:030209:31	151 440,00
376938	73:21:030209:32	151 440,00
376939	73:21:030209:33	151 440,00
376940	73:21:030209:34	154 090,20
376941	73:21:030209:35	151 440,00
376942	73:21:030209:36	155 604,60
376943	73:21:030209:37	151 440,00
376944	73:21:030209:38	151 440,00
376945	73:21:030209:39	151 440,00
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376947	73:21:030209:40	151 440,00
376948	73:21:030209:41	151 440,00
376949	73:21:030209:42	151 440,00
376950	73:21:030209:43	151 440,00
376951	73:21:030209:44	138 946,20
376952	73:21:030209:45	146 518,20

376953	73:21:030209:46	151 440,00
376954	73:21:030209:47	151 440,00
376955	73:21:030209:48	149 925,60
376956	73:21:030209:49	149 925,60
376957	73:21:030209:5	157 876,20
376958	73:21:030209:50	151 440,00
376959	73:21:030209:51	151 440,00
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376961	73:21:030209:53	166 584,00
376962	73:21:030209:54	151 440,00
376963	73:21:030209:55	151 440,00
376964	73:21:030209:56	233 974,80
376965	73:21:030209:57	151 440,00
376966	73:21:030209:58	151 440,00
376967	73:21:030209:59	151 440,00
376968	73:21:030209:6	154 468,80
376969	73:21:030209:60	151 440,00
376970	73:21:030209:61	151 440,00
376971	73:21:030209:62	151 440,00
376972	73:21:030209:63	149 925,60
376973	73:21:030209:64	151 440,00
376974	73:21:030209:65	153 333,00
376975	73:21:030209:66	153 333,00
376976	73:21:030209:67	151 440,00
376977	73:21:030209:68	151 440,00
376978	73:21:030209:69	151 440,00
376979	73:21:030209:7	151 440,00
376980	73:21:030209:70	151 440,00
376981	73:21:030209:71	151 440,00
376982	73:21:030209:72	151 440,00
376983	73:21:030209:73	153 711,60
376984	73:21:030209:74	151 440,00
376985	73:21:030209:75	151 440,00
376986	73:21:030209:76	155 983,20
376987	73:21:030209:77	150 682,80
376988	73:21:030209:78	154 468,80
376989	73:21:030209:79	151 440,00
376990	73:21:030209:8	159 769,20
376991	73:21:030209:80	151 440,00
376992	73:21:030209:81	132 510,00
376993	73:21:030209:82	155 226,00
376994	73:21:030209:9	153 333,00
376995	73:21:030210:1	374 814,00
376996	73:21:030210:10	197 250,60
376997	73:21:030210:11	215 802,00
376998	73:21:030210:12	399 423,00
376999	73:21:030210:13	366 106,20
377000	73:21:030210:14	195 357,60
377001	73:21:030210:15	351 340,80
377002	73:21:030210:16	189 300,00
377003	73:21:030210:17	363 456,00
377004	73:21:030210:18	416 460,00
377005	73:21:030210:19	189 300,00
377006	73:21:030210:2	335 061,00
377007	73:21:030210:20	416 460,00
377008	73:21:030210:21	189 300,00
377009	73:21:030210:26	359 670,00
377010	73:21:030210:27	189 300,00
377011	73:21:030210:28	308 559,00
377012	73:21:030210:29	341 118,60
377013	73:21:030210:3	189 300,00
377014	73:21:030210:33	280 164,00
377015	73:21:030210:34	326 731,80
377016	73:21:030210:39	180 592,20
377017	73:21:030210:4	161 662,20
377018	73:21:030210:7	207 094,20
377019	73:21:030210:8	389 200,80
377020	73:21:030210:84	295 308,00
377021	73:21:030210:9	74 962,80
377022	73:21:030211:1	233 974,80
377023	73:21:030211:10	151 440,00
377024	73:21:030211:11	151 440,00
377025	73:21:030211:12	148 411,20
377026	73:21:030211:13	149 925,60
377027	73:21:030211:14	151 440,00
377028	73:21:030211:15	151 440,00
377029	73:21:030211:16	151 440,00
377030	73:21:030211:17	151 440,00
377031	73:21:030211:18	151 440,00
377032	73:21:030211:19	154 847,40
377033	73:21:030211:2	246 090,00
377034	73:21:030211:20	149 925,60
377035	73:21:030211:21	151 440,00
377036	73:21:030211:22	156 740,40
377037	73:21:030211:23	151 440,00
377038	73:21:030211:24	151 440,00
377039	73:21:030211:25	227 160,00
377040	73:21:030211:26	189 300,00
377041	73:21:030211:27	198 386,40
377042	73:21:030211:28	151 440,00
377043	73:21:030211:29	151 440,00
377044	73:21:030211:3	151 440,00
377045	73:21:030211:30	151 440,00
377046	73:21:030211:31	151 440,00
377047	73:21:030211:32	154 090,20
377048	73:21:030211:33	155 604,60
377049	73:21:030211:34	151 440,00
377050	73:21:030211:35	151 440,00
377051	73:21:030211:36	151 440,00
377052	73:21:030211:37	151 440,00
377053	73:21:030211:38	151 440,00
377054	73:21:030211:39	151 440,00
377055	73:21:030211:4	151 440,00
377056	73:21:030211:40	151 440,00
377057	73:21:030211:41	153 333,00
377058	73:21:030211:42	151 440,00
377059	73:21:030211:43	151 440,00
377060	73:21:030211:44	155 226,00
377061	73:21:030211:45	156 361,80
377062	73:21:030211:46	151 440,00
377063	73:21:030211:47	151 440,00
377064	73:21:030211:48	157 497,60
377065	73:21:030211:49	151 440,00
377066	73:21:030211:5	151 440,00
377067	73:21:030211:50	151 440,00
377068	73:21:030211:51	151 440,00

377069	73:21:030211:52	151 440,00
377070	73:21:030211:53	151 440,00
377071	73:21:030211:54	151 440,00
377072	73:21:030211:55	182 485,20
377073	73:21:030211:56	155 226,00
377074	73:21:030211:57	151 440,00
377075	73:21:030211:58	151 440,00
377076	73:21:030211:6	301 744,20
377077	73:21:030211:60	152 954,40
377078	73:21:030211:61	160 905,00
377079	73:21:030211:63	151 440,00
377080	73:21:030211:64	146 896,80
377081	73:21:030211:65	161 662,20
377082	73:21:030211:66	143 868,00
377083	73:21:030211:67	144 625,20
377084	73:21:030211:68	151 440,00
377085	73:21:030211:69	151 440,00
377086	73:21:030211:7	151 440,00
377087	73:21:030211:70	302 880,00
377088	73:21:030211:71	151 440,00
377089	73:21:030211:72	151 440,00
377090	73:21:030211:73	152 575,80
377091	73:21:030211:74	152 575,80
377092	73:21:030211:75	151 440,00
377093	73:21:030211:76	145 761,00
377094	73:21:030211:77	302 880,00
377095	73:21:030211:78	151 440,00
377096	73:21:030211:79	166 584,00
377097	73:21:030211:8	148 411,20
377098	73:21:030211:81	208 230,00
377099	73:21:030211:82	151 440,00
377100	73:21:030211:89	150 304,20
377101	73:21:030211:9	151 440,00
377102	73:21:030212:1	166 584,00
377103	73:21:030212:10	151 440,00
377104	73:21:030212:11	151 440,00
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377107	73:21:030212:14	151 440,00
377108	73:21:030212:15	151 440,00
377109	73:21:030212:16	151 440,00
377110	73:21:030212:17	151 440,00
377111	73:21:030212:18	151 440,00
377112	73:21:030212:19	151 440,00
377113	73:21:030212:2	183 621,00
377114	73:21:030212:20	154 090,20
377115	73:21:030212:21	158 254,80
377116	73:21:030212:22	152 954,40
377117	73:21:030212:23	152 954,40
377118	73:21:030212:24	155 983,20
377119	73:21:030212:25	166 584,00
377120	73:21:030212:26	223 752,60
377121	73:21:030212:27	166 584,00
377122	73:21:030212:28	77 613,00
377123	73:21:030212:29	151 440,00
377124	73:21:030212:3	153 333,00
377125	73:21:030212:32	151 440,00
377126	73:21:030212:33	151 440,00
377127	73:21:030212:34	154 847,40
377128	73:21:030212:35	151 440,00
377129	73:21:030212:36	151 440,00
377130	73:21:030212:37	151 440,00
377131	73:21:030212:38	151 440,00
377132	73:21:030212:39	151 440,00
377133	73:21:030212:4	151 440,00
377134	73:21:030212:40	151 440,00
377135	73:21:030212:41	155 983,20
377136	73:21:030212:42	151 440,00
377137	73:21:030212:43	151 440,00
377138	73:21:030212:44	151 440,00
377139	73:21:030212:45	151 440,00
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377141	73:21:030212:47	151 440,00
377142	73:21:030212:48	151 440,00
377143	73:21:030212:49	151 440,00
377144	73:21:030212:5	315 373,80
377145	73:21:030212:50	151 440,00
377146	73:21:030212:51	151 440,00
377147	73:21:030212:52	151 440,00
377148	73:21:030212:53	223 374,00
377149	73:21:030212:54	187 407,00
377150	73:21:030212:55	160 905,00
377151	73:21:030212:56	176 049,00
377152	73:21:030212:57	181 728,00
377153	73:21:030212:58	164 691,00
377154	73:21:030212:59	151 440,00
377155	73:21:030212:6	151 440,00
377156	73:21:030212:60	243 061,20
377157	73:21:030212:61	149 925,60
377158	73:21:030212:62	155 604,60
377159	73:21:030212:63	151 440,00
377160	73:21:030212:64	227 160,00
377161	73:21:030212:65	151 440,00
377162	73:21:030212:66	146 139,60
377163	73:21:030212:67	151 440,00
377164	73:21:030212:68	196 872,00
377165	73:21:030212:69	164 691,00
377166	73:21:030212:7	151 440,00
377167	73:21:030212:70	151 440,00
377168	73:21:030212:71	192 328,80
377169	73:21:030212:72	187 407,00
377170	73:21:030212:73	151 440,00
377171	73:21:030212:74	151 440,00
377172	73:21:030212:75	204 444,00
377173	73:21:030212:76	163 555,20
377174	73:21:030212:78	160 905,00
377175	73:21:030212:79	305 530,20
377176	73:21:030212:8	151 440,00
377177	73:21:030212:82	269 941,80
377178	73:21:030212:9	297 958,20
377179	73:21:030213:1	227 160,00
377180	73:21:030213:10	227 160,00
377181	73:21:030213:101	235 489,20
377182	73:21:030213:102	157 876,20
377183	73:21:030213:103	223 752,60
377184	73:21:030213:104	191 193,00

377185	73:21:030213:105	204 444,00
377186	73:21:030213:106	204 444,00
377187	73:21:030213:107	202 551,00
377188	73:21:030213:108	157 119,00
377189	73:21:030213:109	277 892,40
377190	73:21:030213:110	240 411,00
377191	73:21:030213:111	198 007,80
377192	73:21:030213:112	204 065,40
377193	73:21:030213:114	185 135,40
377194	73:21:030213:115	207 472,80
377195	73:21:030213:116	556 542,00
377196	73:21:030213:117	227 160,00
377197	73:21:030213:12	227 160,00
377198	73:21:030213:13	265 020,00
377199	73:21:030213:14	208 230,00
377200	73:21:030213:15	244 197,00
377201	73:21:030213:16	227 160,00
377202	73:21:030213:17	227 160,00
377203	73:21:030213:2	249 876,00
377204	73:21:030213:20	227 160,00
377205	73:21:030213:21	189 300,00
377206	73:21:030213:22	208 230,00
377207	73:21:030213:24	208 230,00
377208	73:21:030213:26	151 440,00
377209	73:21:030213:27	151 440,00
377210	73:21:030213:28	151 440,00
377211	73:21:030213:29	151 440,00
377212	73:21:030213:3	151 440,00
377213	73:21:030213:30	151 440,00
377214	73:21:030213:31	151 440,00
377215	73:21:030213:32	163 176,60
377216	73:21:030213:33	151 440,00
377217	73:21:030213:34	151 440,00
377218	73:21:030213:35	151 440,00
377219	73:21:030213:36	151 440,00
377220	73:21:030213:37	151 440,00
377221	73:21:030213:38	168 098,40
377222	73:21:030213:39	151 440,00
377223	73:21:030213:40	151 440,00
377224	73:21:030213:41	151 440,00
377225	73:21:030213:42	151 440,00
377226	73:21:030213:424	556 542,00
377227	73:21:030213:425	263 884,20
377228	73:21:030213:426	160 147,80
377229	73:21:030213:427	151 440,00
377230	73:21:030213:43	151 440,00
377231	73:21:030213:44	151 440,00
377232	73:21:030213:45	151 440,00
377233	73:21:030213:46	151 440,00
377234	73:21:030213:47	152 575,80
377235	73:21:030213:48	151 440,00
377236	73:21:030213:49	200 658,00
377237	73:21:030213:5	212 016,00
377238	73:21:030213:50	151 440,00
377239	73:21:030213:51	151 440,00
377240	73:21:030213:52	151 440,00
377241	73:21:030213:53	155 983,20
377242	73:21:030213:54	151 440,00
377243	73:21:030213:55	151 440,00
377244	73:21:030213:56	151 440,00
377245	73:21:030213:57	151 440,00
377246	73:21:030213:58	151 440,00
377247	73:21:030213:59	151 440,00
377248	73:21:030213:60	151 440,00
377249	73:21:030213:61	151 440,00
377250	73:21:030213:62	151 440,00
377251	73:21:030213:63	153 333,00
377252	73:21:030213:64	151 440,00
377253	73:21:030213:65	157 497,60
377254	73:21:030213:66	151 440,00
377255	73:21:030213:67	188 164,20
377256	73:21:030213:68	266 155,80
377257	73:21:030213:69	211 258,80
377258	73:21:030213:7	151 440,00
377259	73:21:030213:70	283 950,00
377260	73:21:030213:71	151 440,00
377261	73:21:030213:73	227 160,00
377262	73:21:030213:74	166 584,00
377263	73:21:030213:75	166 584,00
377264	73:21:030213:76	180 213,60
377265	73:21:030213:77	163 555,20
377266	73:21:030213:79	181 728,00
377267	73:21:030213:80	307 423,20
377268	73:21:030213:81	151 440,00
377269	73:21:030213:82	151 440,00
377270	73:21:030213:84	188 542,80
377271	73:21:030213:85	367 242,00
377272	73:21:030213:86	166 584,00
377273	73:21:030213:87	166 584,00
377274	73:21:030213:89	196 493,40
377275	73:21:030213:9	189 300,00
377276	73:21:030213:90	227 160,00
377277	73:21:030213:94	268 427,40
377278	73:21:030213:95	54 277,80
377279	73:21:030213:96	211 258,80
377280	73:21:030213:97	154 090,20
377281	73:21:030214:1	151 440,00
377282	73:21:030214:10	200 279,40
377283	73:21:030214:100	176 427,60
377284	73:21:030214:101	149 547,00
377285	73:21:030214:11	189 300,00
377286	73:21:030214:12	151 440,00
377287	73:21:030214:13	189 300,00
377288	73:21:030214:14	181 728,00
377289	73:21:030214:15	145 382,40
377290	73:21:030214:16	224 509,80
377291	73:21:030214:17	151 440,00
377292	73:21:030214:18	151 440,00
377293	73:21:030214:19	148 032,60
377294	73:21:030214:197	203 399,06
377295	73:21:030214:198	168 098,40
377296	73:21:030214:199	203 399,06
377297	73:21:030214:20	151 440,00
377298	73:21:030214:21	151 440,00
377299	73:21:030214:22	151 440,00
377300	73:21:030214:23	151 440,00

377301	73:21:030214:24	151 440,00
377302	73:21:030214:25	151 440,00
377303	73:21:030214:26	151 440,00
377304	73:21:030214:27	151 440,00
377305	73:21:030214:28	147 654,00
377306	73:21:030214:29	151 440,00
377307	73:21:030214:3	155 983,20
377308	73:21:030214:30	147 275,40
377309	73:21:030214:31	151 440,00
377310	73:21:030214:32	151 440,00
377311	73:21:030214:33	151 440,00
377312	73:21:030214:34	157 119,00
377313	73:21:030214:35	151 440,00
377314	73:21:030214:36	151 440,00
377315	73:21:030214:37	151 440,00
377316	73:21:030214:38	151 440,00
377317	73:21:030214:39	151 440,00
377318	73:21:030214:4	159 012,00
377319	73:21:030214:40	151 440,00
377320	73:21:030214:41	151 440,00
377321	73:21:030214:42	151 440,00
377322	73:21:030214:43	146 139,60
377323	73:21:030214:44	151 440,00
377324	73:21:030214:45	151 440,00
377325	73:21:030214:46	151 440,00
377326	73:21:030214:47	148 411,20
377327	73:21:030214:48	151 440,00
377328	73:21:030214:49	151 440,00
377329	73:21:030214:5	199 143,60
377330	73:21:030214:50	151 440,00
377331	73:21:030214:51	265 020,00
377332	73:21:030214:52	151 818,60
377333	73:21:030214:53	153 333,00
377334	73:21:030214:54	145 382,40
377335	73:21:030214:55	151 440,00
377336	73:21:030214:56	149 168,40
377337	73:21:030214:57	151 440,00
377338	73:21:030214:58	151 440,00
377339	73:21:030214:59	151 440,00
377340	73:21:030214:6	155 983,20
377341	73:21:030214:60	151 440,00
377342	73:21:030214:61	151 440,00
377343	73:21:030214:62	151 440,00
377344	73:21:030214:63	155 226,00
377345	73:21:030214:64	151 440,00
377346	73:21:030214:65	151 440,00
377347	73:21:030214:66	151 440,00
377348	73:21:030214:67	155 983,20
377349	73:21:030214:68	151 440,00
377350	73:21:030214:69	151 440,00
377351	73:21:030214:70	151 440,00
377352	73:21:030214:71	151 440,00
377353	73:21:030214:72	166 584,00
377354	73:21:030214:73	151 440,00
377355	73:21:030214:74	151 440,00
377356	73:21:030214:75	151 440,00
377357	73:21:030214:76	152 575,80
377358	73:21:030214:78	152 197,20
377359	73:21:030214:79	142 732,20
377360	73:21:030214:8	148 032,60
377361	73:21:030214:80	144 625,20
377362	73:21:030214:81	151 440,00
377363	73:21:030214:82	151 440,00
377364	73:21:030214:83	151 440,00
377365	73:21:030214:84	151 440,00
377366	73:21:030214:85	151 440,00
377367	73:21:030214:86	157 876,20
377368	73:21:030214:87	151 440,00
377369	73:21:030214:88	151 440,00
377370	73:21:030214:89	151 440,00
377371	73:21:030214:9	151 440,00
377372	73:21:030214:90	151 440,00
377373	73:21:030214:91	151 440,00
377374	73:21:030214:92	147 654,00
377375	73:21:030214:93	151 440,00
377376	73:21:030214:94	151 440,00
377377	73:21:030214:95	202 929,60
377378	73:21:030215:1	423 274,80
377379	73:21:030215:10	330 896,40
377380	73:21:030215:100	73 827,00
377381	73:21:030215:11	151 440,00
377382	73:21:030215:111	318 781,20
377383	73:21:030215:12	219 588,00
377384	73:21:030215:13	166 584,00
377385	73:21:030215:14	151 440,00
377386	73:21:030215:15	206 337,00
377387	73:21:030215:16	151 440,00
377388	73:21:030215:18	151 440,00
377389	73:21:030215:19	196 872,00
377390	73:21:030215:20	339 225,60
377391	73:21:030215:21	233 596,20
377392	73:21:030215:22	169 991,40
377393	73:21:030215:23	151 440,00
377394	73:21:030215:24	151 440,00
377395	73:21:030215:25	151 440,00
377396	73:21:030215:26	151 440,00
377397	73:21:030215:27	151 440,00
377398	73:21:030215:29	151 440,00
377399	73:21:030215:3	249 876,00
377400	73:21:030215:30	255 555,00
377401	73:21:030215:31	160 147,80
377402	73:21:030215:32	163 555,20
377403	73:21:030215:33	152 575,80
377404	73:21:030215:331	302 880,00
377405	73:21:030215:34	147 275,40
377406	73:21:030215:35	160 147,80
377407	73:21:030215:36	157 119,00
377408	73:21:030215:37	154 090,20
377409	73:21:030215:38	157 497,60
377410	73:21:030215:39	227 160,00
377411	73:21:030215:4	227 160,00
377412	73:21:030215:40	151 440,00
377413	73:21:030215:41	159 012,00
377414	73:21:030215:43	151 440,00
377415	73:21:030215:44	154 090,20
377416	73:21:030215:46	151 440,00

377417	73:21:030215:47	151 440,00
377418	73:21:030215:48	151 440,00
377419	73:21:030215:49	162 798,00
377420	73:21:030215:5	249 876,00
377421	73:21:030215:50	161 662,20
377422	73:21:030215:51	151 440,00
377423	73:21:030215:52	159 390,60
377424	73:21:030215:53	159 769,20
377425	73:21:030215:54	155 604,60
377426	73:21:030215:55	161 283,60
377427	73:21:030215:56	158 254,80
377428	73:21:030215:57	151 440,00
377429	73:21:030215:58	151 440,00
377430	73:21:030215:59	151 440,00
377431	73:21:030215:6	327 867,60
377432	73:21:030215:60	166 584,00
377433	73:21:030215:61	164 691,00
377434	73:21:030215:62	166 584,00
377435	73:21:030215:63	151 440,00
377436	73:21:030215:64	151 440,00
377437	73:21:030215:65	151 440,00
377438	73:21:030215:66	151 440,00
377439	73:21:030215:67	376 328,40
377440	73:21:030215:68	189 300,00
377441	73:21:030215:69	170 370,00
377442	73:21:030215:7	335 061,00
377443	73:21:030215:70	228 295,80
377444	73:21:030215:71	151 440,00
377445	73:21:030215:73	154 090,20
377446	73:21:030215:74	151 440,00
377447	73:21:030215:75	227 160,00
377448	73:21:030215:76	166 584,00
377449	73:21:030215:77	147 654,00
377450	73:21:030215:78	151 440,00
377451	73:21:030215:79	150 304,20
377452	73:21:030215:8	208 230,00
377453	73:21:030215:80	149 547,00
377454	73:21:030215:81	151 440,00
377455	73:21:030215:82	154 090,20
377456	73:21:030215:83	151 440,00
377457	73:21:030215:84	151 440,00
377458	73:21:030215:85	151 440,00
377459	73:21:030215:86	151 440,00
377460	73:21:030215:87	151 440,00
377461	73:21:030215:88	157 119,00
377462	73:21:030215:89	182 863,80
377463	73:21:030215:9	325 596,00
377464	73:21:030215:90	151 440,00
377465	73:21:030215:91	222 616,80
377466	73:21:030215:92	151 440,00
377467	73:21:030215:93	151 440,00
377468	73:21:030215:95	77 640,64
377469	73:21:030215:96	177 942,00
377470	73:21:030215:98	294 832,00
377471	73:21:030215:99	276 378,00
377472	73:21:030216:1	189 300,00
377473	73:21:030216:100	157 497,60
377474	73:21:030216:102	159 769,20
377475	73:21:030216:103	294 832,00
377476	73:21:030216:11	151 440,00
377477	73:21:030216:12	151 440,00
377478	73:21:030216:13	166 584,00
377479	73:21:030216:14	149 925,60
377480	73:21:030216:15	151 440,00
377481	73:21:030216:16	151 440,00
377482	73:21:030216:17	151 440,00
377483	73:21:030216:18	151 440,00
377484	73:21:030216:19	151 440,00
377485	73:21:030216:2	189 300,00
377486	73:21:030216:20	151 440,00
377487	73:21:030216:21	151 440,00
377488	73:21:030216:22	151 440,00
377489	73:21:030216:23	151 440,00
377490	73:21:030216:24	151 440,00
377491	73:21:030216:25	151 440,00
377492	73:21:030216:26	151 440,00
377493	73:21:030216:27	151 440,00
377494	73:21:030216:28	147 275,40
377495	73:21:030216:29	151 440,00
377496	73:21:030216:3	189 300,00
377497	73:21:030216:30	151 440,00
377498	73:21:030216:31	151 440,00
377499	73:21:030216:32	165 826,80
377500	73:21:030216:33	151 440,00
377501	73:21:030216:34	151 440,00
377502	73:21:030216:35	159 012,00
377503	73:21:030216:36	189 300,00
377504	73:21:030216:37	227 160,00
377505	73:21:030216:38	170 370,00
377506	73:21:030216:39	151 440,00
377507	73:21:030216:4	151 440,00
377508	73:21:030216:40	151 440,00
377509	73:21:030216:41	151 440,00
377510	73:21:030216:42	151 440,00
377511	73:21:030216:43	163 555,20
377512	73:21:030216:44	151 440,00
377513	73:21:030216:45	166 584,00
377514	73:21:030216:46	151 440,00
377515	73:21:030216:47	151 440,00
377516	73:21:030216:48	162 798,00
377517	73:21:030216:49	151 440,00
377518	73:21:030216:5	151 440,00
377519	73:21:030216:50	151 440,00
377520	73:21:030216:51	151 440,00
377521	73:21:030216:52	151 440,00
377522	73:21:030216:53	151 440,00
377523	73:21:030216:54	165 576,92
377524	73:21:030216:55	146 896,80
377525	73:21:030216:56	151 440,00
377526	73:21:030216:57	150 682,80
377527	73:21:030216:58	151 440,00
377528	73:21:030216:59	156 361,80
377529	73:21:030216:6	151 440,00
377530	73:21:030216:60	151 440,00
377531	73:21:030216:61	151 440,00
377532	73:21:030216:62	151 440,00

377533	73:21:030216:63	151 440,00
377534	73:21:030216:64	151 440,00
377535	73:21:030216:65	159 390,60
377536	73:21:030216:66	149 547,00
377537	73:21:030216:67	150 304,20
377538	73:21:030216:68	156 361,80
377539	73:21:030216:69	151 440,00
377540	73:21:030216:70	151 440,00
377541	73:21:030216:71	166 584,00
377542	73:21:030216:72	151 440,00
377543	73:21:030216:73	151 440,00
377544	73:21:030216:74	246 090,00
377545	73:21:030216:76	149 547,00
377546	73:21:030216:77	265 020,00
377547	73:21:030216:78	205 201,20
377548	73:21:030216:79	144 625,20
377549	73:21:030216:8	151 440,00
377550	73:21:030216:80	346 419,00
377551	73:21:030216:81	158 254,80
377552	73:21:030216:82	151 440,00
377553	73:21:030216:83	151 818,60
377554	73:21:030216:84	151 440,00
377555	73:21:030216:85	151 440,00
377556	73:21:030216:86	151 440,00
377557	73:21:030216:87	151 440,00
377558	73:21:030216:88	151 440,00
377559	73:21:030216:89	227 160,00
377560	73:21:030216:9	160 905,00
377561	73:21:030216:90	227 160,00
377562	73:21:030216:91	151 440,00
377563	73:21:030216:92	189 300,00
377564	73:21:030216:93	151 440,00
377565	73:21:030216:94	151 440,00
377566	73:21:030216:95	155 983,20
377567	73:21:030216:96	151 440,00
377568	73:21:030216:97	196 872,00
377569	73:21:030216:98	218 452,20
377570	73:21:030216:99	208 230,00
377571	73:21:030217:1	151 061,40
377572	73:21:030217:10	151 440,00
377573	73:21:030217:105	202 551,00
377574	73:21:030217:106	151 440,00
377575	73:21:030217:107	202 551,00
377576	73:21:030217:11	151 440,00
377577	73:21:030217:12	151 440,00
377578	73:21:030217:13	151 440,00
377579	73:21:030217:14	146 896,80
377580	73:21:030217:15	151 440,00
377581	73:21:030217:16	151 440,00
377582	73:21:030217:17	151 440,00
377583	73:21:030217:18	151 440,00
377584	73:21:030217:19	151 440,00
377585	73:21:030217:2	164 691,00
377586	73:21:030217:20	151 440,00
377587	73:21:030217:21	151 440,00
377588	73:21:030217:22	153 333,00
377589	73:21:030217:23	151 440,00
377590	73:21:030217:24	151 440,00
377591	73:21:030217:25	227 160,00
377592	73:21:030217:27	75 720,00
377593	73:21:030217:28	75 720,00
377594	73:21:030217:29	151 440,00
377595	73:21:030217:3	152 575,80
377596	73:21:030217:30	176 806,20
377597	73:21:030217:32	183 242,40
377598	73:21:030217:33	165 826,80
377599	73:21:030217:34	154 468,80
377600	73:21:030217:35	151 440,00
377601	73:21:030217:36	166 584,00
377602	73:21:030217:37	249 876,00
377603	73:21:030217:38	227 160,00
377604	73:21:030217:39	205 579,80
377605	73:21:030217:4	151 440,00
377606	73:21:030217:40	197 250,60
377607	73:21:030217:41	151 440,00
377608	73:21:030217:42	166 584,00
377609	73:21:030217:43	151 440,00
377610	73:21:030217:44	151 440,00
377611	73:21:030217:45	149 547,00
377612	73:21:030217:46	151 440,00
377613	73:21:030217:47	151 440,00
377614	73:21:030217:48	151 440,00
377615	73:21:030217:49	151 440,00
377616	73:21:030217:5	151 440,00
377617	73:21:030217:50	151 440,00
377618	73:21:030217:51	151 440,00
377619	73:21:030217:52	151 440,00
377620	73:21:030217:53	151 440,00
377621	73:21:030217:54	145 761,00
377622	73:21:030217:55	151 440,00
377623	73:21:030217:56	151 440,00
377624	73:21:030217:57	151 440,00
377625	73:21:030217:58	151 440,00
377626	73:21:030217:59	151 440,00
377627	73:21:030217:6	159 769,20
377628	73:21:030217:60	151 440,00
377629	73:21:030217:61	151 440,00
377630	73:21:030217:62	151 440,00
377631	73:21:030217:63	151 440,00
377632	73:21:030217:64	151 440,00
377633	73:21:030217:65	151 440,00
377634	73:21:030217:66	151 440,00
377635	73:21:030217:67	170 370,00
377636	73:21:030217:68	151 440,00
377637	73:21:030217:69	151 440,00
377638	73:21:030217:7	149 547,00
377639	73:21:030217:70	151 440,00
377640	73:21:030217:71	151 440,00
377641	73:21:030217:72	151 440,00
377642	73:21:030217:73	151 440,00
377643	73:21:030217:74	147 654,00
377644	73:21:030217:75	151 440,00
377645	73:21:030217:76	155 604,60
377646	73:21:030217:77	151 061,40
377647	73:21:030217:78	148 411,20
377648	73:21:030217:79	149 168,40

377649	73:21:030217:8	151 440,00
377650	73:21:030217:80	149 168,40
377651	73:21:030217:81	148 789,80
377652	73:21:030217:82	181 728,00
377653	73:21:030217:83	151 440,00
377654	73:21:030217:84	151 440,00
377655	73:21:030217:85	151 818,60
377656	73:21:030217:86	151 440,00
377657	73:21:030217:87	151 440,00
377658	73:21:030217:88	151 440,00
377659	73:21:030217:89	146 896,80
377660	73:21:030217:9	151 440,00
377661	73:21:030217:90	148 411,20
377662	73:21:030217:91	154 468,80
377663	73:21:030217:92	151 440,00
377664	73:21:030217:94	175 670,40
377665	73:21:030217:95	151 440,00
377666	73:21:030218:1	157 497,60
377667	73:21:030218:10	151 440,00
377668	73:21:030218:11	151 440,00
377669	73:21:030218:12	152 954,40
377670	73:21:030218:13	151 440,00
377671	73:21:030218:14	151 440,00
377672	73:21:030218:15	146 896,80
377673	73:21:030218:16	156 740,40
377674	73:21:030218:17	152 954,40
377675	73:21:030218:18	151 440,00
377676	73:21:030218:19	151 440,00
377677	73:21:030218:2	151 440,00
377678	73:21:030218:20	154 847,40
377679	73:21:030218:21	151 440,00
377680	73:21:030218:22	157 876,20
377681	73:21:030218:23	147 654,00
377682	73:21:030218:24	151 440,00
377683	73:21:030218:25	151 440,00
377684	73:21:030218:26	136 296,00
377685	73:21:030218:27	151 440,00
377686	73:21:030218:28	144 625,20
377687	73:21:030218:29	165 826,80
377688	73:21:030218:3	151 440,00
377689	73:21:030218:30	151 440,00
377690	73:21:030218:31	151 440,00
377691	73:21:030218:32	146 896,80
377692	73:21:030218:33	151 440,00
377693	73:21:030218:34	151 440,00
377694	73:21:030218:35	151 440,00
377695	73:21:030218:36	151 440,00
377696	73:21:030218:37	151 440,00
377697	73:21:030218:39	151 440,00
377698	73:21:030218:4	151 440,00
377699	73:21:030218:40	151 440,00
377700	73:21:030218:41	151 440,00
377701	73:21:030218:42	149 168,40
377702	73:21:030218:43	151 440,00
377703	73:21:030218:44	156 361,80
377704	73:21:030218:45	151 440,00
377705	73:21:030218:46	151 440,00
377706	73:21:030218:47	151 440,00
377707	73:21:030218:48	151 440,00
377708	73:21:030218:49	151 440,00
377709	73:21:030218:5	151 440,00
377710	73:21:030218:50	151 440,00
377711	73:21:030218:51	151 440,00
377712	73:21:030218:52	151 440,00
377713	73:21:030218:53	151 440,00
377714	73:21:030218:54	160 526,40
377715	73:21:030218:55	151 440,00
377716	73:21:030218:56	170 370,00
377717	73:21:030218:57	265 020,00
377718	73:21:030218:58	155 604,60
377719	73:21:030218:59	151 440,00
377720	73:21:030218:6	151 440,00
377721	73:21:030218:60	151 440,00
377722	73:21:030218:61	145 003,80
377723	73:21:030218:62	157 119,00
377724	73:21:030218:63	146 139,60
377725	73:21:030218:64	148 032,60
377726	73:21:030218:65	151 440,00
377727	73:21:030218:66	154 090,20
377728	73:21:030218:67	151 440,00
377729	73:21:030218:68	151 440,00
377730	73:21:030218:69	151 440,00
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377734	73:21:030218:72	151 440,00
377735	73:21:030218:73	151 440,00
377736	73:21:030218:74	151 440,00
377737	73:21:030218:75	151 440,00
377738	73:21:030218:76	151 440,00
377739	73:21:030218:77	149 168,40
377740	73:21:030218:78	151 440,00
377741	73:21:030218:79	151 440,00
377742	73:21:030218:8	151 440,00
377743	73:21:030218:80	151 440,00
377744	73:21:030218:81	151 440,00
377745	73:21:030218:82	151 440,00
377746	73:21:030218:83	151 440,00
377747	73:21:030218:84	153 333,00
377748	73:21:030218:85	153 711,60
377749	73:21:030218:86	154 847,40
377750	73:21:030218:87	151 440,00
377751	73:21:030218:88	151 440,00
377752	73:21:030218:89	151 440,00
377753	73:21:030218:9	146 896,80
377754	73:21:030218:90	227 160,00
377755	73:21:030218:91	154 468,80
377756	73:21:030218:92	75 720,00
377757	73:21:030219:1	151 440,00
377758	73:21:030219:10	150 682,80
377759	73:21:030219:11	151 440,00
377760	73:21:030219:12	151 440,00
377761	73:21:030219:13	156 740,40
377762	73:21:030219:14	151 440,00
377763	73:21:030219:15	148 411,20
377764	73:21:030219:16	151 440,00

377765	73:21:030219:17	151 440,00
377766	73:21:030219:18	151 440,00
377767	73:21:030219:19	151 440,00
377768	73:21:030219:190	22 545,36
377769	73:21:030219:2	151 440,00
377770	73:21:030219:20	145 761,00
377771	73:21:030219:21	153 333,00
377772	73:21:030219:22	154 468,80
377773	73:21:030219:23	147 654,00
377774	73:21:030219:24	151 440,00
377775	73:21:030219:25	151 440,00
377776	73:21:030219:26	151 440,00
377777	73:21:030219:27	151 440,00
377778	73:21:030219:28	151 440,00
377779	73:21:030219:29	151 440,00
377780	73:21:030219:3	151 440,00
377781	73:21:030219:30	151 440,00
377782	73:21:030219:31	151 440,00
377783	73:21:030219:32	151 440,00
377784	73:21:030219:33	151 440,00
377785	73:21:030219:34	151 440,00
377786	73:21:030219:35	151 440,00
377787	73:21:030219:36	159 390,60
377788	73:21:030219:37	150 304,20
377789	73:21:030219:38	151 440,00
377790	73:21:030219:39	151 440,00
377791	73:21:030219:4	166 584,00
377792	73:21:030219:40	151 440,00
377793	73:21:030219:41	189 300,00
377794	73:21:030219:42	170 370,00
377795	73:21:030219:43	222 616,80
377796	73:21:030219:45	166 584,00
377797	73:21:030219:46	174 534,60
377798	73:21:030219:47	166 584,00
377799	73:21:030219:48	151 440,00
377800	73:21:030219:49	151 440,00
377801	73:21:030219:5	151 440,00
377802	73:21:030219:50	151 440,00
377803	73:21:030219:51	154 090,20
377804	73:21:030219:52	152 954,40
377805	73:21:030219:53	151 440,00
377806	73:21:030219:54	151 440,00
377807	73:21:030219:55	151 440,00
377808	73:21:030219:56	151 440,00
377809	73:21:030219:57	151 440,00
377810	73:21:030219:58	151 061,40
377811	73:21:030219:59	151 440,00
377812	73:21:030219:6	151 440,00
377813	73:21:030219:60	151 440,00
377814	73:21:030219:61	151 440,00
377815	73:21:030219:62	151 440,00
377816	73:21:030219:63	151 818,60
377817	73:21:030219:64	151 440,00
377818	73:21:030219:65	151 440,00
377819	73:21:030219:66	151 440,00
377820	73:21:030219:67	151 440,00
377821	73:21:030219:68	151 440,00
377822	73:21:030219:69	151 440,00
377823	73:21:030219:7	145 761,00
377824	73:21:030219:70	147 275,40
377825	73:21:030219:71	151 440,00
377826	73:21:030219:72	148 032,60
377827	73:21:030219:73	149 925,60
377828	73:21:030219:74	151 440,00
377829	73:21:030219:75	148 411,20
377830	73:21:030219:76	148 789,80
377831	73:21:030219:77	153 711,60
377832	73:21:030219:78	156 740,40
377833	73:21:030219:79	148 789,80
377834	73:21:030219:8	151 440,00
377835	73:21:030219:80	151 440,00
377836	73:21:030219:81	151 440,00
377837	73:21:030219:82	151 440,00
377838	73:21:030219:83	151 440,00
377839	73:21:030219:84	151 440,00
377840	73:21:030219:85	151 440,00
377841	73:21:030219:86	151 440,00
377842	73:21:030219:87	147 654,00
377843	73:21:030219:88	189 300,00
377844	73:21:030219:9	151 440,00
377845	73:21:030220:1	166 584,00
377846	73:21:030220:10	151 440,00
377847	73:21:030220:11	151 440,00
377848	73:21:030220:12	144 625,20
377849	73:21:030220:13	151 440,00
377850	73:21:030220:14	151 440,00
377851	73:21:030220:15	149 168,40
377852	73:21:030220:16	137 053,20
377853	73:21:030220:17	150 304,20
377854	73:21:030220:18	155 604,60
377855	73:21:030220:19	151 440,00
377856	73:21:030220:2	151 440,00
377857	73:21:030220:20	151 440,00
377858	73:21:030220:21	151 440,00
377859	73:21:030220:22	154 847,40
377860	73:21:030220:23	150 304,20
377861	73:21:030220:24	151 440,00
377862	73:21:030220:25	151 440,00
377863	73:21:030220:26	153 711,60
377864	73:21:030220:27	151 440,00
377865	73:21:030220:28	151 440,00
377866	73:21:030220:29	151 440,00
377867	73:21:030220:3	151 440,00
377868	73:21:030220:30	153 711,60
377869	73:21:030220:31	159 012,00
377870	73:21:030220:32	153 333,00
377871	73:21:030220:33	151 440,00
377872	73:21:030220:34	151 440,00
377873	73:21:030220:35	158 254,80
377874	73:21:030220:36	154 468,80
377875	73:21:030220:37	156 361,80
377876	73:21:030220:38	163 933,80
377877	73:21:030220:39	151 440,00
377878	73:21:030220:4	151 440,00
377879	73:21:030220:40	151 440,00
377880	73:21:030220:41	189 300,00

377881	73:21:030220:42	151 440,00
377882	73:21:030220:43	151 440,00
377883	73:21:030220:45	151 440,00
377884	73:21:030220:46	166 584,00
377885	73:21:030220:47	166 584,00
377886	73:21:030220:48	151 440,00
377887	73:21:030220:49	153 711,60
377888	73:21:030220:5	151 440,00
377889	73:21:030220:50	151 440,00
377890	73:21:030220:51	151 440,00
377891	73:21:030220:52	165 069,60
377892	73:21:030220:53	151 440,00
377893	73:21:030220:54	151 440,00
377894	73:21:030220:55	157 119,00
377895	73:21:030220:56	151 440,00
377896	73:21:030220:57	148 032,60
377897	73:21:030220:58	151 440,00
377898	73:21:030220:59	161 662,20
377899	73:21:030220:6	151 440,00
377900	73:21:030220:60	149 547,00
377901	73:21:030220:61	154 468,80
377902	73:21:030220:62	151 440,00
377903	73:21:030220:63	152 954,40
377904	73:21:030220:64	148 789,80
377905	73:21:030220:65	153 711,60
377906	73:21:030220:66	147 654,00
377907	73:21:030220:67	148 032,60
377908	73:21:030220:68	151 440,00
377909	73:21:030220:69	155 226,00
377910	73:21:030220:7	151 440,00
377911	73:21:030220:70	147 275,40
377912	73:21:030220:71	151 440,00
377913	73:21:030220:72	149 925,60
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377915	73:21:030220:74	151 440,00
377916	73:21:030220:75	151 440,00
377917	73:21:030220:76	162 419,40
377918	73:21:030220:77	148 789,80
377919	73:21:030220:78	151 440,00
377920	73:21:030220:79	151 440,00
377921	73:21:030220:8	151 440,00
377922	73:21:030220:80	151 440,00
377923	73:21:030220:81	149 168,40
377924	73:21:030220:82	151 440,00
377925	73:21:030220:83	151 440,00
377926	73:21:030220:84	145 382,40
377927	73:21:030220:85	151 440,00
377928	73:21:030220:86	151 440,00
377929	73:21:030220:87	151 440,00
377930	73:21:030220:9	151 440,00
377931	73:21:030221:1	166 584,00
377932	73:21:030221:10	151 440,00
377933	73:21:030221:11	151 440,00
377934	73:21:030221:12	151 440,00
377935	73:21:030221:13	151 440,00
377936	73:21:030221:14	151 440,00
377937	73:21:030221:15	151 440,00
377938	73:21:030221:16	151 440,00
377939	73:21:030221:17	151 440,00
377940	73:21:030221:18	154 090,20
377941	73:21:030221:19	151 440,00
377942	73:21:030221:2	151 440,00
377943	73:21:030221:20	148 789,80
377944	73:21:030221:21	151 440,00
377945	73:21:030221:22	151 440,00
377946	73:21:030221:23	151 440,00
377947	73:21:030221:24	151 440,00
377948	73:21:030221:25	151 440,00
377949	73:21:030221:26	151 818,60
377950	73:21:030221:27	151 440,00
377951	73:21:030221:28	151 440,00
377952	73:21:030221:29	151 440,00
377953	73:21:030221:3	227 160,00
377954	73:21:030221:30	151 440,00
377955	73:21:030221:31	153 333,00
377956	73:21:030221:32	160 905,00
377957	73:21:030221:33	151 440,00
377958	73:21:030221:34	151 440,00
377959	73:21:030221:35	151 440,00
377960	73:21:030221:36	151 440,00
377961	73:21:030221:37	151 440,00
377962	73:21:030221:38	151 440,00
377963	73:21:030221:39	151 440,00
377964	73:21:030221:4	151 440,00
377965	73:21:030221:40	151 440,00
377966	73:21:030221:41	169 612,80
377967	73:21:030221:42	151 440,00
377968	73:21:030221:43	165 826,80
377969	73:21:030221:44	190 814,40
377970	73:21:030221:45	204 444,00
377971	73:21:030221:46	211 258,80
377972	73:21:030221:47	200 658,00
377973	73:21:030221:48	151 440,00
377974	73:21:030221:49	166 584,00
377975	73:21:030221:5	151 440,00
377976	73:21:030221:50	166 584,00
377977	73:21:030221:51	174 156,00
377978	73:21:030221:52	166 584,00
377979	73:21:030221:53	151 440,00
377980	73:21:030221:54	197 629,20
377981	73:21:030221:55	155 983,20
377982	73:21:030221:56	152 197,20
377983	73:21:030221:57	151 440,00
377984	73:21:030221:58	246 090,00
377985	73:21:030221:59	156 740,40
377986	73:21:030221:6	155 983,20
377987	73:21:030221:60	152 954,40
377988	73:21:030221:61	246 468,60
377989	73:21:030221:62	293 036,40
377990	73:21:030221:63	156 740,40
377991	73:21:030221:64	152 954,40
377992	73:21:030221:65	302 880,00
377993	73:21:030221:66	271 834,80
377994	73:21:030221:67	153 333,00
377995	73:21:030221:68	154 468,80
377996	73:21:030221:69	240 032,40

377997	73:21:030221:7	148 411,20
377998	73:21:030221:70	237 003,60
377999	73:21:030221:71	151 440,00
378000	73:21:030221:72	152 954,40
378001	73:21:030221:73	233 596,20
378002	73:21:030221:74	195 357,60
378003	73:21:030221:75	166 584,00
378004	73:21:030221:76	151 440,00
378005	73:21:030221:77	151 440,00
378006	73:21:030221:78	166 584,00
378007	73:21:030221:79	151 440,00
378008	73:21:030221:8	148 411,20
378009	73:21:030221:80	151 440,00
378010	73:21:030221:81	151 440,00
378011	73:21:030221:82	165 069,60
378012	73:21:030221:83	166 584,00
378013	73:21:030221:9	144 246,60
378014	73:21:030301:10	151 440,00
378015	73:21:030301:105	157 497,60
378016	73:21:030301:107	148 411,20
378017	73:21:030301:108	215 423,40
378018	73:21:030301:109	153 711,60
378019	73:21:030301:11	151 440,00
378020	73:21:030301:110	227 160,00
378021	73:21:030301:111	198 007,80
378022	73:21:030301:112	249 876,00
378023	73:21:030301:113	151 440,00
378024	73:21:030301:114	156 361,80
378025	73:21:030301:13	152 575,80
378026	73:21:030301:14	153 711,60
378027	73:21:030301:145	174 156,00
378028	73:21:030301:15	149 168,40
378029	73:21:030301:16	151 440,00
378030	73:21:030301:168	231 703,20
378031	73:21:030301:17	154 468,80
378032	73:21:030301:170	198 386,40
378033	73:21:030301:173	151 440,00
378034	73:21:030301:19	151 440,00
378035	73:21:030301:2	154 468,80
378036	73:21:030301:20	150 304,20
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378040	73:21:030301:24	151 440,00
378041	73:21:030301:25	151 440,00
378042	73:21:030301:26	151 440,00
378043	73:21:030301:27	157 497,60
378044	73:21:030301:28	166 584,00
378045	73:21:030301:29	163 933,80
378046	73:21:030301:297	153 333,00
378047	73:21:030301:30	163 176,60
378048	73:21:030301:304	158 254,80
378049	73:21:030301:31	151 440,00
378050	73:21:030301:32	144 625,20
378051	73:21:030301:34	159 769,20
378052	73:21:030301:35	160 147,80
378053	73:21:030301:36	151 440,00
378054	73:21:030301:38	155 983,20
378055	73:21:030301:39	151 440,00
378056	73:21:030301:4	151 440,00
378057	73:21:030301:41	151 440,00
378058	73:21:030301:42	151 440,00
378059	73:21:030301:43	157 119,00
378060	73:21:030301:44	207 851,40
378061	73:21:030301:45	164 312,40
378062	73:21:030301:46	155 983,20
378063	73:21:030301:47	153 711,60
378064	73:21:030301:48	155 604,60
378065	73:21:030301:49	159 012,00
378066	73:21:030301:5	152 575,80
378067	73:21:030301:50	157 119,00
378068	73:21:030301:52	151 440,00
378069	73:21:030301:53	151 440,00
378070	73:21:030301:54	151 440,00
378071	73:21:030301:55	146 518,20
378072	73:21:030301:56	158 254,80
378073	73:21:030301:57	155 604,60
378074	73:21:030301:58	151 440,00
378075	73:21:030301:59	151 440,00
378076	73:21:030301:6	155 983,20
378077	73:21:030301:60	152 954,40
378078	73:21:030301:61	151 440,00
378079	73:21:030301:62	149 547,00
378080	73:21:030301:63	151 818,60
378081	73:21:030301:64	152 954,40
378082	73:21:030301:65	153 711,60
378083	73:21:030301:66	155 226,00
378084	73:21:030301:68	151 440,00
378085	73:21:030301:69	154 468,80
378086	73:21:030301:7	257 069,40
378087	73:21:030301:70	156 740,40
378088	73:21:030301:71	166 584,00
378089	73:21:030301:72	228 295,80
378090	73:21:030301:73	151 440,00
378091	73:21:030301:75	151 440,00
378092	73:21:030301:76	151 440,00
378093	73:21:030301:77	162 798,00
378094	73:21:030301:78	151 440,00
378095	73:21:030301:79	159 769,20
378096	73:21:030301:8	151 440,00
378097	73:21:030301:80	154 090,20
378098	73:21:030301:81	151 440,00
378099	73:21:030301:82	157 119,00
378100	73:21:030301:83	151 440,00
378101	73:21:030301:85	151 440,00
378102	73:21:030301:87	160 147,80
378103	73:21:030301:88	157 497,60
378104	73:21:030301:89	155 226,00
378105	73:21:030301:9	200 279,40
378106	73:21:030301:90	151 440,00
378107	73:21:030301:91	151 440,00
378108	73:21:030301:92	151 440,00
378109	73:21:030301:93	155 604,60
378110	73:21:030301:94	151 440,00
378111	73:21:030301:95	205 201,20
378112	73:21:030301:96	157 497,60

378113	73:21:030301:97	151 440,00
378114	73:21:030301:98	235 867,80
378115	73:21:030302:1	154 468,80
378116	73:21:030302:10	155 604,60
378117	73:21:030302:100	151 440,00
378118	73:21:030302:11	153 711,60
378119	73:21:030302:113	151 440,00
378120	73:21:030302:117	208 230,00
378121	73:21:030302:12	151 061,40
378122	73:21:030302:13	151 440,00
378123	73:21:030302:14	241 925,40
378124	73:21:030302:15	181 349,40
378125	73:21:030302:16	191 193,00
378126	73:21:030302:17	156 740,40
378127	73:21:030302:18	151 440,00
378128	73:21:030302:19	151 440,00
378129	73:21:030302:20	149 168,40
378130	73:21:030302:21	155 226,00
378131	73:21:030302:22	151 440,00
378132	73:21:030302:23	153 333,00
378133	73:21:030302:24	152 197,20
378134	73:21:030302:25	151 440,00
378135	73:21:030302:26	151 440,00
378136	73:21:030302:27	158 633,40
378137	73:21:030302:28	154 847,40
378138	73:21:030302:29	159 390,60
378139	73:21:030302:3	151 440,00
378140	73:21:030302:30	153 711,60
378141	73:21:030302:31	158 254,80
378142	73:21:030302:32	153 333,00
378143	73:21:030302:33	151 440,00
378144	73:21:030302:34	153 333,00
378145	73:21:030302:35	166 584,00
378146	73:21:030302:36	151 440,00
378147	73:21:030302:37	151 440,00
378148	73:21:030302:38	151 440,00
378149	73:21:030302:39	148 789,80
378150	73:21:030302:4	151 440,00
378151	73:21:030302:40	151 818,60
378152	73:21:030302:41	151 440,00
378153	73:21:030302:43	151 440,00
378154	73:21:030302:44	151 440,00
378155	73:21:030302:45	159 769,20
378156	73:21:030302:46	143 868,00
378157	73:21:030302:47	164 312,40
378158	73:21:030302:48	166 584,00
378159	73:21:030302:49	153 711,60
378160	73:21:030302:5	151 440,00
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378163	73:21:030302:52	152 954,40
378164	73:21:030302:53	153 333,00
378165	73:21:030302:54	157 876,20
378166	73:21:030302:55	159 390,60
378167	73:21:030302:56	154 468,80
378168	73:21:030302:57	151 440,00
378169	73:21:030302:58	156 740,40
378170	73:21:030302:59	166 584,00
378171	73:21:030302:6	196 872,00
378172	73:21:030302:61	151 440,00
378173	73:21:030302:62	151 440,00
378174	73:21:030302:63	151 440,00
378175	73:21:030302:64	152 575,80
378176	73:21:030302:65	154 468,80
378177	73:21:030302:67	151 440,00
378178	73:21:030302:68	148 032,60
378179	73:21:030302:69	151 440,00
378180	73:21:030302:7	151 440,00
378181	73:21:030302:70	151 440,00
378182	73:21:030302:71	165 826,80
378183	73:21:030302:72	151 440,00
378184	73:21:030302:73	151 440,00
378185	73:21:030302:74	151 440,00
378186	73:21:030302:75	151 440,00
378187	73:21:030302:76	152 197,20
378188	73:21:030302:77	151 440,00
378189	73:21:030302:78	151 440,00
378190	73:21:030302:8	151 818,60
378191	73:21:030302:80	166 205,40
378192	73:21:030302:81	207 094,20
378193	73:21:030302:82	160 147,80
378194	73:21:030302:83	151 440,00
378195	73:21:030302:84	154 090,20
378196	73:21:030302:85	151 440,00
378197	73:21:030302:87	158 633,40
378198	73:21:030302:88	155 604,60
378199	73:21:030302:9	233 596,20
378200	73:21:030302:91	151 440,00
378201	73:21:030302:93	151 440,00
378202	73:21:030302:94	157 119,00
378203	73:21:030302:95	155 226,00
378204	73:21:030302:97	157 876,20
378205	73:21:030302:98	151 440,00
378206	73:21:030302:99	151 440,00
378207	73:21:030303:10	151 440,00
378208	73:21:030303:108	159 769,20
378209	73:21:030303:11	151 440,00
378210	73:21:030303:12	151 440,00
378211	73:21:030303:13	154 847,40
378212	73:21:030303:14	162 798,00
378213	73:21:030303:15	158 633,40
378214	73:21:030303:16	166 205,40
378215	73:21:030303:17	151 440,00
378216	73:21:030303:18	166 584,00
378217	73:21:030303:19	155 983,20
378218	73:21:030303:2	151 440,00
378219	73:21:030303:20	159 769,20
378220	73:21:030303:21	207 472,80
378221	73:21:030303:22	151 818,60
378222	73:21:030303:23	151 440,00
378223	73:21:030303:25	151 440,00
378224	73:21:030303:26	151 440,00
378225	73:21:030303:260	161 662,20
378226	73:21:030303:264	307 801,80
378227	73:21:030303:27	151 440,00
378228	73:21:030303:28	159 012,00

378229	73:21:030303:29	163 176,60
378230	73:21:030303:3	151 440,00
378231	73:21:030303:30	151 440,00
378232	73:21:030303:31	151 440,00
378233	73:21:030303:32	156 361,80
378234	73:21:030303:33	152 954,40
378235	73:21:030303:34	154 468,80
378236	73:21:030303:36	153 333,00
378237	73:21:030303:37	151 440,00
378238	73:21:030303:38	152 197,20
378239	73:21:030303:39	148 411,20
378240	73:21:030303:4	151 440,00
378241	73:21:030303:40	154 468,80
378242	73:21:030303:41	149 925,60
378243	73:21:030303:42	154 847,40
378244	73:21:030303:43	151 440,00
378245	73:21:030303:44	151 818,60
378246	73:21:030303:45	156 361,80
378247	73:21:030303:46	152 197,20
378248	73:21:030303:47	145 761,00
378249	73:21:030303:48	151 440,00
378250	73:21:030303:49	157 876,20
378251	73:21:030303:5	151 440,00
378252	73:21:030303:50	151 440,00
378253	73:21:030303:51	142 732,20
378254	73:21:030303:53	160 526,40
378255	73:21:030303:55	156 361,80
378256	73:21:030303:56	160 147,80
378257	73:21:030303:57	152 197,20
378258	73:21:030303:58	151 440,00
378259	73:21:030303:6	151 440,00
378260	73:21:030303:60	151 440,00
378261	73:21:030303:61	151 440,00
378262	73:21:030303:62	152 954,40
378263	73:21:030303:63	154 468,80
378264	73:21:030303:64	159 390,60
378265	73:21:030303:65	151 440,00
378266	73:21:030303:66	151 440,00
378267	73:21:030303:67	149 547,00
378268	73:21:030303:68	166 584,00
378269	73:21:030303:69	166 584,00
378270	73:21:030303:7	151 440,00
378271	73:21:030303:70	166 584,00
378272	73:21:030303:71	191 193,00
378273	73:21:030303:72	157 497,60
378274	73:21:030303:74	158 633,40
378275	73:21:030303:75	150 304,20
378276	73:21:030303:76	164 312,40
378277	73:21:030303:77	151 440,00
378278	73:21:030303:78	160 905,00
378279	73:21:030303:79	151 440,00
378280	73:21:030303:8	151 440,00
378281	73:21:030303:80	159 769,20
378282	73:21:030303:81	151 440,00
378283	73:21:030303:82	151 440,00
378284	73:21:030303:84	151 440,00
378285	73:21:030303:86	153 711,60
378286	73:21:030303:88	146 518,20
378287	73:21:030303:89	196 493,40
378288	73:21:030303:9	154 468,80
378289	73:21:030303:90	155 604,60
378290	73:21:030303:91	150 682,80
378291	73:21:030303:92	152 575,80
378292	73:21:030303:93	159 012,00
378293	73:21:030303:94	154 090,20
378294	73:21:030303:95	175 291,80
378295	73:21:030303:96	155 983,20
378296	73:21:030303:98	152 954,40
378297	73:21:030303:99	151 440,00
378298	73:21:030304:1	222 238,20
378299	73:21:030304:10	149 925,60
378300	73:21:030304:106	151 440,00
378301	73:21:030304:11	176 806,20
378302	73:21:030304:12	148 411,20
378303	73:21:030304:13	159 390,60
378304	73:21:030304:16	151 440,00
378305	73:21:030304:17	166 205,40
378306	73:21:030304:19	151 440,00
378307	73:21:030304:2	159 769,20
378308	73:21:030304:20	205 958,40
378309	73:21:030304:21	203 308,20
378310	73:21:030304:22	151 440,00
378311	73:21:030304:23	151 440,00
378312	73:21:030304:24	151 818,60
378313	73:21:030304:25	151 440,00
378314	73:21:030304:26	151 440,00
378315	73:21:030304:27	151 440,00
378316	73:21:030304:272	235 489,20
378317	73:21:030304:273	244 575,60
378318	73:21:030304:276	157 119,00
378319	73:21:030304:28	151 440,00
378320	73:21:030304:29	151 440,00
378321	73:21:030304:30	151 440,00
378322	73:21:030304:31	157 497,60
378323	73:21:030304:32	151 440,00
378324	73:21:030304:33	157 119,00
378325	73:21:030304:34	158 633,40
378326	73:21:030304:35	151 061,40
378327	73:21:030304:36	158 633,40
378328	73:21:030304:37	161 662,20
378329	73:21:030304:38	157 119,00
378330	73:21:030304:4	151 440,00
378331	73:21:030304:40	160 147,80
378332	73:21:030304:41	166 584,00
378333	73:21:030304:42	164 691,00
378334	73:21:030304:43	151 440,00
378335	73:21:030304:44	159 769,20
378336	73:21:030304:45	155 604,60
378337	73:21:030304:46	161 283,60
378338	73:21:030304:47	166 584,00
378339	73:21:030304:48	187 785,60
378340	73:21:030304:49	151 440,00
378341	73:21:030304:5	163 176,60
378342	73:21:030304:50	152 197,20
378343	73:21:030304:51	157 119,00
378344	73:21:030304:52	157 497,60

378345	73:21:030304:53	160 147,80
378346	73:21:030304:54	155 604,60
378347	73:21:030304:55	174 913,20
378348	73:21:030304:56	137 810,40
378349	73:21:030304:57	154 468,80
378350	73:21:030304:6	229 053,00
378351	73:21:030304:61	152 954,40
378352	73:21:030304:62	158 633,40
378353	73:21:030304:63	151 440,00
378354	73:21:030304:64	155 983,20
378355	73:21:030304:65	151 440,00
378356	73:21:030304:66	167 341,20
378357	73:21:030304:67	227 160,00
378358	73:21:030304:69	152 575,80
378359	73:21:030304:7	153 711,60
378360	73:21:030304:70	232 839,00
378361	73:21:030304:71	151 440,00
378362	73:21:030304:72	149 925,60
378363	73:21:030304:74	226 024,20
378364	73:21:030304:77	151 440,00
378365	73:21:030304:78	227 160,00
378366	73:21:030304:8	151 440,00
378367	73:21:030304:80	154 090,20
378368	73:21:030304:81	227 160,00
378369	73:21:030304:83	158 633,40
378370	73:21:030304:84	166 584,00
378371	73:21:030304:85	166 584,00
378372	73:21:030304:86	154 090,20
378373	73:21:030304:87	153 711,60
378374	73:21:030304:89	154 847,40
378375	73:21:030304:9	151 440,00
378376	73:21:030304:90	158 633,40
378377	73:21:030304:91	156 361,80
378378	73:21:030304:92	151 440,00
378379	73:21:030304:93	227 160,00
378380	73:21:030304:94	149 168,40
378381	73:21:030304:95	223 752,60
378382	73:21:030304:96	166 205,40
378383	73:21:030305:1	164 691,00
378384	73:21:030305:10	157 119,00
378385	73:21:030305:106	175 670,40
378386	73:21:030305:11	154 090,20
378387	73:21:030305:12	151 440,00
378388	73:21:030305:13	154 468,80
378389	73:21:030305:14	152 954,40
378390	73:21:030305:16	151 440,00
378391	73:21:030305:17	166 584,00
378392	73:21:030305:18	163 555,20
378393	73:21:030305:19	154 468,80
378394	73:21:030305:2	166 205,40
378395	73:21:030305:20	165 826,80
378396	73:21:030305:21	151 440,00
378397	73:21:030305:22	149 925,60
378398	73:21:030305:23	151 440,00
378399	73:21:030305:24	149 547,00
378400	73:21:030305:25	155 226,00
378401	73:21:030305:26	159 390,60
378402	73:21:030305:268	230 188,80
378403	73:21:030305:269	227 917,20
378404	73:21:030305:27	158 254,80
378405	73:21:030305:28	156 740,40
378406	73:21:030305:29	145 382,40
378407	73:21:030305:3	151 440,00
378408	73:21:030305:30	149 168,40
378409	73:21:030305:31	151 440,00
378410	73:21:030305:32	151 440,00
378411	73:21:030305:33	151 440,00
378412	73:21:030305:34	151 440,00
378413	73:21:030305:35	151 440,00
378414	73:21:030305:36	151 440,00
378415	73:21:030305:37	151 818,60
378416	73:21:030305:38	160 905,00
378417	73:21:030305:39	151 440,00
378418	73:21:030305:4	159 012,00
378419	73:21:030305:40	151 440,00
378420	73:21:030305:41	155 226,00
378421	73:21:030305:42	161 662,20
378422	73:21:030305:43	151 440,00
378423	73:21:030305:44	151 440,00
378424	73:21:030305:45	151 440,00
378425	73:21:030305:46	151 440,00
378426	73:21:030305:47	151 440,00
378427	73:21:030305:48	162 798,00
378428	73:21:030305:49	151 440,00
378429	73:21:030305:5	157 876,20
378430	73:21:030305:50	151 440,00
378431	73:21:030305:51	151 440,00
378432	73:21:030305:52	151 440,00
378433	73:21:030305:53	151 440,00
378434	73:21:030305:54	152 954,40
378435	73:21:030305:55	302 880,00
378436	73:21:030305:56	160 526,40
378437	73:21:030305:57	151 440,00
378438	73:21:030305:58	185 892,60
378439	73:21:030305:59	151 440,00
378440	73:21:030305:6	154 468,80
378441	73:21:030305:60	151 440,00
378442	73:21:030305:61	165 069,60
378443	73:21:030305:62	151 440,00
378444	73:21:030305:63	151 440,00
378445	73:21:030305:64	148 411,20
378446	73:21:030305:65	151 818,60
378447	73:21:030305:66	153 333,00
378448	73:21:030305:68	158 254,80
378449	73:21:030305:69	151 440,00
378450	73:21:030305:7	160 905,00
378451	73:21:030305:70	151 440,00
378452	73:21:030305:71	249 876,00
378453	73:21:030305:72	179 835,00
378454	73:21:030305:73	157 876,20
378455	73:21:030305:74	151 440,00
378456	73:21:030305:75	152 954,40
378457	73:21:030305:76	166 584,00
378458	73:21:030305:77	151 440,00
378459	73:21:030305:78	151 440,00
378460	73:21:030305:79	160 147,80

378461	73:21:030305:8	151 440,00
378462	73:21:030305:80	180 592,20
378463	73:21:030305:82	166 584,00
378464	73:21:030305:85	148 789,80
378465	73:21:030305:86	151 440,00
378466	73:21:030305:87	151 440,00
378467	73:21:030305:88	155 983,20
378468	73:21:030305:89	151 440,00
378469	73:21:030305:9	151 440,00
378470	73:21:030305:90	151 440,00
378471	73:21:030305:91	147 275,40
378472	73:21:030305:92	150 682,80
378473	73:21:030305:93	151 440,00
378474	73:21:030305:94	151 440,00
378475	73:21:030305:96	151 440,00
378476	73:21:030305:97	151 440,00
378477	73:21:030305:98	161 662,20
378478	73:21:030306:1	151 440,00
378479	73:21:030306:10	151 440,00
378480	73:21:030306:108	159 012,00
378481	73:21:030306:11	166 205,40
378482	73:21:030306:110	159 012,00
378483	73:21:030306:111	152 575,80
378484	73:21:030306:112	154 090,20
378485	73:21:030306:12	151 440,00
378486	73:21:030306:13	151 440,00
378487	73:21:030306:14	156 361,80
378488	73:21:030306:15	150 682,80
378489	73:21:030306:16	157 119,00
378490	73:21:030306:17	158 633,40
378491	73:21:030306:18	155 604,60
378492	73:21:030306:19	155 983,20
378493	73:21:030306:2	153 333,00
378494	73:21:030306:20	156 740,40
378495	73:21:030306:21	151 440,00
378496	73:21:030306:22	151 440,00
378497	73:21:030306:23	151 440,00
378498	73:21:030306:24	155 983,20
378499	73:21:030306:26	157 497,60
378500	73:21:030306:27	153 711,60
378501	73:21:030306:28	150 682,80
378502	73:21:030306:29	157 119,00
378503	73:21:030306:3	154 090,20
378504	73:21:030306:30	205 579,80
378505	73:21:030306:31	158 254,80
378506	73:21:030306:32	154 847,40
378507	73:21:030306:33	151 440,00
378508	73:21:030306:34	151 818,60
378509	73:21:030306:35	151 440,00
378510	73:21:030306:36	158 254,80
378511	73:21:030306:37	151 440,00
378512	73:21:030306:38	151 440,00
378513	73:21:030306:39	151 440,00
378514	73:21:030306:4	151 440,00
378515	73:21:030306:40	162 798,00
378516	73:21:030306:41	148 789,80
378517	73:21:030306:42	179 835,00
378518	73:21:030306:43	151 440,00
378519	73:21:030306:44	166 584,00
378520	73:21:030306:45	166 205,40
378521	73:21:030306:46	151 440,00
378522	73:21:030306:47	153 333,00
378523	73:21:030306:48	151 440,00
378524	73:21:030306:49	151 440,00
378525	73:21:030306:5	151 061,40
378526	73:21:030306:50	151 440,00
378527	73:21:030306:51	150 304,20
378528	73:21:030306:52	152 954,40
378529	73:21:030306:53	150 304,20
378530	73:21:030306:54	158 633,40
378531	73:21:030306:55	160 147,80
378532	73:21:030306:56	179 077,80
378533	73:21:030306:57	151 061,40
378534	73:21:030306:58	151 440,00
378535	73:21:030306:59	155 226,00
378536	73:21:030306:6	151 440,00
378537	73:21:030306:60	151 440,00
378538	73:21:030306:61	147 654,00
378539	73:21:030306:62	151 440,00
378540	73:21:030306:63	151 440,00
378541	73:21:030306:64	153 711,60
378542	73:21:030306:65	151 440,00
378543	73:21:030306:66	151 440,00
378544	73:21:030306:67	152 954,40
378545	73:21:030306:70	155 983,20
378546	73:21:030306:71	159 769,20
378547	73:21:030306:73	201 793,80
378548	73:21:030306:74	195 357,60
378549	73:21:030306:75	151 440,00
378550	73:21:030306:76	159 769,20
378551	73:21:030306:77	156 740,40
378552	73:21:030306:78	152 575,80
378553	73:21:030306:79	153 711,60
378554	73:21:030306:8	151 440,00
378555	73:21:030306:81	160 905,00
378556	73:21:030306:82	151 440,00
378557	73:21:030306:83	149 925,60
378558	73:21:030306:84	160 905,00
378559	73:21:030306:85	151 440,00
378560	73:21:030306:86	151 440,00
378561	73:21:030306:87	151 440,00
378562	73:21:030306:88	151 440,00
378563	73:21:030306:89	157 119,00
378564	73:21:030306:9	149 547,00
378565	73:21:030306:90	151 440,00
378566	73:21:030306:91	149 925,60
378567	73:21:030306:92	157 497,60
378568	73:21:030306:93	151 440,00
378569	73:21:030306:94	151 440,00
378570	73:21:030306:95	163 933,80
378571	73:21:030306:96	151 440,00
378572	73:21:030306:97	190 814,40
378573	73:21:030306:98	159 390,60
378574	73:21:030306:99	151 440,00
378575	73:21:030307:1	151 440,00
378576	73:21:030307:10	158 254,80

378577	73:21:030307:11	164 691,00
378578	73:21:030307:12	151 440,00
378579	73:21:030307:14	151 440,00
378580	73:21:030307:144	166 584,00
378581	73:21:030307:15	151 440,00
378582	73:21:030307:16	152 954,40
378583	73:21:030307:17	157 497,60
378584	73:21:030307:18	160 526,40
378585	73:21:030307:19	152 197,20
378586	73:21:030307:20	156 361,80
378587	73:21:030307:21	152 954,40
378588	73:21:030307:22	147 275,40
378589	73:21:030307:23	155 226,00
378590	73:21:030307:24	151 440,00
378591	73:21:030307:25	151 440,00
378592	73:21:030307:26	159 012,00
378593	73:21:030307:267	268 806,00
378594	73:21:030307:27	159 012,00
378595	73:21:030307:28	231 324,60
378596	73:21:030307:29	147 654,00
378597	73:21:030307:3	160 526,40
378598	73:21:030307:30	151 440,00
378599	73:21:030307:31	151 440,00
378600	73:21:030307:32	155 226,00
378601	73:21:030307:33	156 740,40
378602	73:21:030307:34	156 361,80
378603	73:21:030307:35	151 440,00
378604	73:21:030307:36	156 740,40
378605	73:21:030307:37	159 012,00
378606	73:21:030307:38	157 119,00
378607	73:21:030307:39	151 440,00
378608	73:21:030307:4	155 983,20
378609	73:21:030307:40	145 003,80
378610	73:21:030307:41	151 440,00
378611	73:21:030307:42	151 440,00
378612	73:21:030307:43	151 440,00
378613	73:21:030307:44	151 440,00
378614	73:21:030307:45	151 440,00
378615	73:21:030307:46	155 604,60
378616	73:21:030307:47	151 440,00
378617	73:21:030307:48	151 440,00
378618	73:21:030307:49	166 584,00
378619	73:21:030307:5	151 440,00
378620	73:21:030307:50	151 440,00
378621	73:21:030307:51	151 440,00
378622	73:21:030307:52	157 876,20
378623	73:21:030307:53	151 440,00
378624	73:21:030307:54	151 440,00
378625	73:21:030307:55	151 440,00
378626	73:21:030307:56	166 584,00
378627	73:21:030307:57	160 147,80
378628	73:21:030307:58	151 440,00
378629	73:21:030307:59	151 440,00
378630	73:21:030307:6	151 440,00
378631	73:21:030307:60	151 440,00
378632	73:21:030307:61	166 584,00
378633	73:21:030307:62	184 756,80
378634	73:21:030307:63	156 361,80
378635	73:21:030307:64	158 254,80
378636	73:21:030307:65	145 761,00
378637	73:21:030307:66	159 769,20
378638	73:21:030307:67	157 497,60
378639	73:21:030307:68	151 440,00
378640	73:21:030307:69	156 361,80
378641	73:21:030307:7	159 769,20
378642	73:21:030307:70	146 139,60
378643	73:21:030307:71	151 440,00
378644	73:21:030307:72	155 604,60
378645	73:21:030307:73	151 440,00
378646	73:21:030307:74	151 440,00
378647	73:21:030307:75	152 197,20
378648	73:21:030307:76	151 818,60
378649	73:21:030307:77	160 526,40
378650	73:21:030307:78	158 633,40
378651	73:21:030307:79	151 440,00
378652	73:21:030307:8	151 440,00
378653	73:21:030307:80	151 440,00
378654	73:21:030307:81	161 662,20
378655	73:21:030307:82	151 440,00
378656	73:21:030307:83	208 230,00
378657	73:21:030307:84	188 921,40
378658	73:21:030307:85	156 361,80
378659	73:21:030307:86	151 818,60
378660	73:21:030307:87	151 440,00
378661	73:21:030307:88	152 954,40
378662	73:21:030307:89	156 740,40
378663	73:21:030307:9	227 160,00
378664	73:21:030307:91	151 440,00
378665	73:21:030307:92	316 509,60
378666	73:21:030307:93	151 440,00
378667	73:21:030307:94	151 440,00
378668	73:21:030307:95	152 954,40
378669	73:21:030307:96	167 341,20
378670	73:21:030307:97	151 440,00
378671	73:21:030307:98	151 440,00
378672	73:21:030308:1	138 946,20
378673	73:21:030308:10	154 847,40
378674	73:21:030308:11	156 361,80
378675	73:21:030308:12	155 226,00
378676	73:21:030308:13	149 547,00
378677	73:21:030308:14	255 933,60
378678	73:21:030308:16	151 440,00
378679	73:21:030308:17	323 703,00
378680	73:21:030308:18	295 308,00
378681	73:21:030308:19	165 069,60
378682	73:21:030308:2	151 440,00
378683	73:21:030308:20	155 226,00
378684	73:21:030308:21	153 711,60
378685	73:21:030308:22	161 662,20
378686	73:21:030308:235	266 913,00
378687	73:21:030308:236	374 814,00
378688	73:21:030308:24	152 197,20
378689	73:21:030308:25	138 189,00
378690	73:21:030308:26	194 979,00
378691	73:21:030308:27	240 032,40
378692	73:21:030308:28	256 312,20

378693	73:21:030308:29	152 197,20
378694	73:21:030308:3	169 991,40
378695	73:21:030308:30	230 188,80
378696	73:21:030308:31	202 929,60
378697	73:21:030308:32	166 584,00
378698	73:21:030308:33	151 440,00
378699	73:21:030308:34	177 563,40
378700	73:21:030308:35	144 246,60
378701	73:21:030308:36	166 584,00
378702	73:21:030308:37	173 777,40
378703	73:21:030308:38	250 633,20
378704	73:21:030308:4	163 555,20
378705	73:21:030308:40	240 032,40
378706	73:21:030308:41	230 188,80
378707	73:21:030308:42	273 349,20
378708	73:21:030308:43	183 621,00
378709	73:21:030308:44	149 925,60
378710	73:21:030308:45	198 007,80
378711	73:21:030308:46	159 012,00
378712	73:21:030308:47	151 440,00
378713	73:21:030308:48	202 929,60
378714	73:21:030308:5	151 440,00
378715	73:21:030308:50	151 440,00
378716	73:21:030308:51	151 440,00
378717	73:21:030308:53	163 933,80
378718	73:21:030308:54	151 440,00
378719	73:21:030308:55	199 143,60
378720	73:21:030308:56	359 291,40
378721	73:21:030308:57	151 440,00
378722	73:21:030308:58	151 440,00
378723	73:21:030308:59	151 440,00
378724	73:21:030308:6	147 654,00
378725	73:21:030308:60	151 440,00
378726	73:21:030308:61	154 090,20
378727	73:21:030308:62	151 440,00
378728	73:21:030308:63	151 440,00
378729	73:21:030308:64	151 440,00
378730	73:21:030308:65	151 440,00
378731	73:21:030308:66	190 435,80
378732	73:21:030308:69	255 933,60
378733	73:21:030308:7	163 176,60
378734	73:21:030308:70	154 090,20
378735	73:21:030308:71	166 205,40
378736	73:21:030308:79	253 662,00
378737	73:21:030308:8	151 440,00
378738	73:21:030308:80	168 098,40
378739	73:21:030308:81	162 419,40
378740	73:21:030308:82	200 658,00
378741	73:21:030308:83	151 440,00
378742	73:21:030309:1	265 020,00
378743	73:21:030309:10	156 740,40
378744	73:21:030309:11	159 012,00
378745	73:21:030309:12	213 151,80
378746	73:21:030309:13	233 596,20
378747	73:21:030309:14	189 300,00
378748	73:21:030309:15	151 440,00
378749	73:21:030309:16	190 435,80
378750	73:21:030309:17	155 226,00
378751	73:21:030309:18	123 045,00
378752	73:21:030309:19	340 740,00
378753	73:21:030309:2	151 440,00
378754	73:21:030309:21	174 156,00
378755	73:21:030309:22	163 555,20
378756	73:21:030309:23	151 440,00
378757	73:21:030309:24	151 440,00
378758	73:21:030309:25	155 604,60
378759	73:21:030309:26	151 440,00
378760	73:21:030309:27	151 440,00
378761	73:21:030309:28	166 584,00
378762	73:21:030309:29	151 440,00
378763	73:21:030309:3	156 361,80
378764	73:21:030309:30	151 440,00
378765	73:21:030309:31	158 633,40
378766	73:21:030309:32	151 440,00
378767	73:21:030309:33	151 440,00
378768	73:21:030309:34	153 333,00
378769	73:21:030309:35	193 086,00
378770	73:21:030309:36	151 440,00
378771	73:21:030309:37	236 625,00
378772	73:21:030309:38	151 440,00
378773	73:21:030309:39	159 769,20
378774	73:21:030309:4	249 118,80
378775	73:21:030309:41	151 440,00
378776	73:21:030309:42	166 584,00
378777	73:21:030309:43	149 925,60
378778	73:21:030309:44	151 440,00
378779	73:21:030309:45	151 440,00
378780	73:21:030309:46	151 440,00
378781	73:21:030309:47	160 905,00
378782	73:21:030309:48	151 440,00
378783	73:21:030309:49	151 440,00
378784	73:21:030309:5	151 440,00
378785	73:21:030309:50	162 419,40
378786	73:21:030309:51	323 324,40
378787	73:21:030309:52	286 600,20
378788	73:21:030309:53	166 584,00
378789	73:21:030309:54	151 440,00
378790	73:21:030309:55	166 584,00
378791	73:21:030309:56	216 180,60
378792	73:21:030309:57	151 440,00
378793	73:21:030309:58	200 658,00
378794	73:21:030309:6	151 440,00
378795	73:21:030309:60	152 954,40
378796	73:21:030309:62	189 300,00
378797	73:21:030309:63	156 361,80
378798	73:21:030309:64	151 440,00
378799	73:21:030309:7	302 880,00
378800	73:21:030309:8	157 876,20
378801	73:21:030309:9	165 069,60
378802	73:21:030310:1	151 818,60
378803	73:21:030310:10	151 440,00
378804	73:21:030310:11	157 119,00
378805	73:21:030310:12	151 440,00
378806	73:21:030310:13	151 440,00
378807	73:21:030310:14	159 012,00
378808	73:21:030310:15	157 119,00

378809	73:21:030310:16	152 197,20
378810	73:21:030310:17	149 925,60
378811	73:21:030310:18	151 440,00
378812	73:21:030310:19	151 440,00
378813	73:21:030310:20	151 440,00
378814	73:21:030310:21	155 983,20
378815	73:21:030310:22	151 440,00
378816	73:21:030310:23	154 847,40
378817	73:21:030310:24	151 440,00
378818	73:21:030310:25	152 575,80
378819	73:21:030310:253	274 000,39
378820	73:21:030310:26	147 275,40
378821	73:21:030310:268	168 098,40
378822	73:21:030310:27	151 440,00
378823	73:21:030310:28	156 740,40
378824	73:21:030310:29	151 440,00
378825	73:21:030310:3	151 440,00
378826	73:21:030310:30	151 818,60
378827	73:21:030310:31	151 440,00
378828	73:21:030310:32	302 880,00
378829	73:21:030310:33	151 440,00
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378831	73:21:030310:35	302 880,00
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378834	73:21:030310:38	151 440,00
378835	73:21:030310:39	151 440,00
378836	73:21:030310:4	151 440,00
378837	73:21:030310:40	151 440,00
378838	73:21:030310:41	151 440,00
378839	73:21:030310:42	151 440,00
378840	73:21:030310:43	158 254,80
378841	73:21:030310:44	160 526,40
378842	73:21:030310:45	160 147,80
378843	73:21:030310:46	157 119,00
378844	73:21:030310:47	151 440,00
378845	73:21:030310:48	160 147,80
378846	73:21:030310:49	158 633,40
378847	73:21:030310:5	151 440,00
378848	73:21:030310:50	165 826,80
378849	73:21:030310:51	151 440,00
378850	73:21:030310:52	151 440,00
378851	73:21:030310:53	151 440,00
378852	73:21:030310:54	151 818,60
378853	73:21:030310:55	151 440,00
378854	73:21:030310:56	151 440,00
378855	73:21:030310:57	151 440,00
378856	73:21:030310:58	227 160,00
378857	73:21:030310:59	151 440,00
378858	73:21:030310:6	151 440,00
378859	73:21:030310:60	151 440,00
378860	73:21:030310:61	155 226,00
378861	73:21:030310:62	162 419,40
378862	73:21:030310:63	151 440,00
378863	73:21:030310:64	149 547,00
378864	73:21:030310:65	157 497,60
378865	73:21:030310:66	157 497,60
378866	73:21:030310:67	159 390,60
378867	73:21:030310:68	152 954,40
378868	73:21:030310:69	151 818,60
378869	73:21:030310:7	151 440,00
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378872	73:21:030310:73	159 390,60
378873	73:21:030310:74	151 440,00
378874	73:21:030310:75	157 119,00
378875	73:21:030310:76	151 440,00
378876	73:21:030310:77	151 440,00
378877	73:21:030310:78	151 440,00
378878	73:21:030310:79	156 740,40
378879	73:21:030310:8	152 197,20
378880	73:21:030310:80	151 440,00
378881	73:21:030310:81	155 604,60
378882	73:21:030310:82	151 440,00
378883	73:21:030310:83	149 925,60
378884	73:21:030310:9	154 090,20
378885	73:21:030310:91	163 933,80
378886	73:21:030311:1	151 440,00
378887	73:21:030311:10	151 440,00
378888	73:21:030311:101	145 761,00
378889	73:21:030311:104	165 448,20
378890	73:21:030311:11	151 440,00
378891	73:21:030311:12	151 440,00
378892	73:21:030311:13	151 440,00
378893	73:21:030311:14	151 818,60
378894	73:21:030311:15	155 226,00
378895	73:21:030311:16	153 333,00
378896	73:21:030311:17	162 419,40
378897	73:21:030311:18	166 584,00
378898	73:21:030311:19	155 983,20
378899	73:21:030311:2	151 440,00
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378902	73:21:030311:22	155 226,00
378903	73:21:030311:23	156 740,40
378904	73:21:030311:24	156 361,80
378905	73:21:030311:25	151 440,00
378906	73:21:030311:26	154 090,20
378907	73:21:030311:265	149 925,60
378908	73:21:030311:27	157 876,20
378909	73:21:030311:28	157 876,20
378910	73:21:030311:29	151 440,00
378911	73:21:030311:3	151 440,00
378912	73:21:030311:30	152 197,20
378913	73:21:030311:31	160 526,40
378914	73:21:030311:32	185 514,00
378915	73:21:030311:33	151 440,00
378916	73:21:030311:34	151 440,00
378917	73:21:030311:35	151 440,00
378918	73:21:030311:36	159 769,20
378919	73:21:030311:37	157 119,00
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378921	73:21:030311:39	151 440,00
378922	73:21:030311:4	155 604,60
378923	73:21:030311:40	151 818,60
378924	73:21:030311:41	153 333,00

378925	73:21:030311:42	151 440,00
378926	73:21:030311:43	151 440,00
378927	73:21:030311:44	151 440,00
378928	73:21:030311:45	156 740,40
378929	73:21:030311:46	152 954,40
378930	73:21:030311:47	149 168,40
378931	73:21:030311:48	151 440,00
378932	73:21:030311:49	151 440,00
378933	73:21:030311:5	151 440,00
378934	73:21:030311:50	157 497,60
378935	73:21:030311:51	166 584,00
378936	73:21:030311:52	151 440,00
378937	73:21:030311:53	157 876,20
378938	73:21:030311:54	151 440,00
378939	73:21:030311:55	151 440,00
378940	73:21:030311:56	157 876,20
378941	73:21:030311:57	157 876,20
378942	73:21:030311:58	151 440,00
378943	73:21:030311:59	158 254,80
378944	73:21:030311:6	151 440,00
378945	73:21:030311:60	151 440,00
378946	73:21:030311:61	151 440,00
378947	73:21:030311:62	158 633,40
378948	73:21:030311:63	151 440,00
378949	73:21:030311:64	151 440,00
378950	73:21:030311:65	151 440,00
378951	73:21:030311:66	155 604,60
378952	73:21:030311:67	151 440,00
378953	73:21:030311:68	158 254,80
378954	73:21:030311:69	151 440,00
378955	73:21:030311:7	151 440,00
378956	73:21:030311:70	151 440,00
378957	73:21:030311:71	151 440,00
378958	73:21:030311:72	151 440,00
378959	73:21:030311:73	160 147,80
378960	73:21:030311:74	148 032,60
378961	73:21:030311:75	153 711,60
378962	73:21:030311:76	151 440,00
378963	73:21:030311:77	151 440,00
378964	73:21:030311:78	151 440,00
378965	73:21:030311:79	155 983,20
378966	73:21:030311:8	151 440,00
378967	73:21:030311:80	150 304,20
378968	73:21:030311:81	151 440,00
378969	73:21:030311:82	151 440,00
378970	73:21:030311:83	151 440,00
378971	73:21:030311:84	151 440,00
378972	73:21:030311:85	151 440,00
378973	73:21:030311:86	151 440,00
378974	73:21:030311:87	148 411,20
378975	73:21:030311:88	149 925,60
378976	73:21:030311:89	151 440,00
378977	73:21:030311:9	152 954,40
378978	73:21:030311:90	151 440,00
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378980	73:21:030311:93	158 254,80
378981	73:21:030312:1	157 876,20
378982	73:21:030312:10	151 440,00
378983	73:21:030312:107	151 440,00
378984	73:21:030312:11	151 440,00
378985	73:21:030312:12	151 440,00
378986	73:21:030312:13	151 440,00
378987	73:21:030312:14	166 584,00
378988	73:21:030312:15	151 818,60
378989	73:21:030312:16	155 604,60
378990	73:21:030312:17	154 090,20
378991	73:21:030312:18	150 304,20
378992	73:21:030312:19	158 633,40
378993	73:21:030312:2	153 711,60
378994	73:21:030312:20	151 440,00
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378999	73:21:030312:25	154 090,20
379000	73:21:030312:26	151 440,00
379001	73:21:030312:27	152 954,40
379002	73:21:030312:28	149 168,40
379003	73:21:030312:29	152 954,40
379004	73:21:030312:3	153 333,00
379005	73:21:030312:30	154 468,80
379006	73:21:030312:31	151 440,00
379007	73:21:030312:32	151 440,00
379008	73:21:030312:33	158 254,80
379009	73:21:030312:34	149 925,60
379010	73:21:030312:35	155 604,60
379011	73:21:030312:36	157 497,60
379012	73:21:030312:37	149 168,40
379013	73:21:030312:38	153 711,60
379014	73:21:030312:4	151 440,00
379015	73:21:030312:40	162 040,80
379016	73:21:030312:41	157 497,60
379017	73:21:030312:42	159 012,00
379018	73:21:030312:43	154 090,20
379019	73:21:030312:44	151 440,00
379020	73:21:030312:45	151 440,00
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379022	73:21:030312:47	151 440,00
379023	73:21:030312:48	151 440,00
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379025	73:21:030312:5	156 361,80
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379031	73:21:030312:55	151 440,00
379032	73:21:030312:56	160 526,40
379033	73:21:030312:57	151 440,00
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379035	73:21:030312:59	151 440,00
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379043	73:21:030312:66	151 440,00
379044	73:21:030312:67	152 197,20
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379046	73:21:030312:69	151 440,00
379047	73:21:030312:7	151 440,00
379048	73:21:030312:70	151 440,00
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379050	73:21:030312:72	151 440,00
379051	73:21:030312:73	151 440,00
379052	73:21:030312:74	152 197,20
379053	73:21:030312:75	151 440,00
379054	73:21:030312:76	151 440,00
379055	73:21:030312:77	151 440,00
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379060	73:21:030312:81	151 440,00
379061	73:21:030312:82	150 682,80
379062	73:21:030312:83	148 411,20
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379070	73:21:030312:90	152 954,40
379071	73:21:030312:91	147 654,00
379072	73:21:030312:92	151 440,00
379073	73:21:030312:93	151 440,00
379074	73:21:030312:94	149 925,60
379075	73:21:030312:95	151 440,00
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379085	73:21:030313:16	154 847,40
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379102	73:21:030313:31	153 333,00
379103	73:21:030313:32	151 440,00
379104	73:21:030313:33	149 547,00
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379107	73:21:030313:36	159 012,00
379108	73:21:030313:37	150 304,20
379109	73:21:030313:38	154 847,40
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379111	73:21:030313:4	151 440,00
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379115	73:21:030313:43	153 333,00
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379117	73:21:030313:45	154 847,40
379118	73:21:030313:46	151 440,00
379119	73:21:030313:47	151 440,00
379120	73:21:030313:48	151 440,00
379121	73:21:030313:49	151 440,00
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379134	73:21:030313:60	151 440,00
379135	73:21:030313:61	205 958,40
379136	73:21:030313:62	148 411,20
379137	73:21:030313:63	203 686,80
379138	73:21:030313:64	151 440,00
379139	73:21:030313:65	151 440,00
379140	73:21:030313:66	151 440,00
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379145	73:21:030313:70	162 419,40
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379147	73:21:030313:72	151 440,00
379148	73:21:030313:73	153 711,60
379149	73:21:030313:74	155 983,20
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379151	73:21:030313:76	151 440,00
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379154	73:21:030313:79	151 440,00
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379157	73:21:030313:81	151 440,00
379158	73:21:030313:82	151 440,00
379159	73:21:030313:83	151 440,00
379160	73:21:030313:84	152 197,20
379161	73:21:030313:85	151 440,00
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379163	73:21:030313:87	151 818,60
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379167	73:21:030313:90	156 361,80
379168	73:21:030313:91	155 226,00
379169	73:21:030313:92	158 254,80
379170	73:21:030313:93	151 440,00
379171	73:21:030313:94	160 905,00
379172	73:21:030313:95	151 440,00
379173	73:21:030313:96	151 440,00
379174	73:21:030313:97	151 440,00
379175	73:21:030314:1	155 983,20
379176	73:21:030314:10	151 440,00
379177	73:21:030314:101	150 682,80
379178	73:21:030314:11	152 954,40
379179	73:21:030314:12	156 361,80
379180	73:21:030314:13	151 440,00
379181	73:21:030314:14	151 440,00
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379183	73:21:030314:16	159 012,00
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379185	73:21:030314:18	166 584,00
379186	73:21:030314:19	152 954,40
379187	73:21:030314:2	151 440,00
379188	73:21:030314:20	151 440,00
379189	73:21:030314:21	151 440,00
379190	73:21:030314:22	154 090,20
379191	73:21:030314:23	151 440,00
379192	73:21:030314:24	154 468,80
379193	73:21:030314:25	154 468,80
379194	73:21:030314:26	151 440,00
379195	73:21:030314:27	151 440,00
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379197	73:21:030314:29	151 440,00
379198	73:21:030314:3	159 390,60
379199	73:21:030314:30	151 440,00
379200	73:21:030314:31	159 012,00
379201	73:21:030314:32	154 090,20
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379203	73:21:030314:34	166 205,40
379204	73:21:030314:35	157 497,60
379205	73:21:030314:36	157 497,60
379206	73:21:030314:37	158 254,80
379207	73:21:030314:38	154 847,40
379208	73:21:030314:39	151 440,00
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379210	73:21:030314:40	148 789,80
379211	73:21:030314:41	152 954,40
379212	73:21:030314:42	151 440,00
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379217	73:21:030314:47	158 254,80
379218	73:21:030314:48	155 226,00
379219	73:21:030314:49	155 983,20
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379221	73:21:030314:50	151 440,00
379222	73:21:030314:51	159 012,00
379223	73:21:030314:52	156 361,80
379224	73:21:030314:53	151 440,00
379225	73:21:030314:54	153 333,00
379226	73:21:030314:55	152 197,20
379227	73:21:030314:56	157 876,20
379228	73:21:030314:57	151 440,00
379229	73:21:030314:58	166 205,40
379230	73:21:030314:59	151 440,00
379231	73:21:030314:6	149 547,00
379232	73:21:030314:60	152 197,20
379233	73:21:030314:61	158 633,40
379234	73:21:030314:62	151 440,00
379235	73:21:030314:63	160 526,40
379236	73:21:030314:64	151 440,00
379237	73:21:030314:65	151 440,00
379238	73:21:030314:66	155 604,60
379239	73:21:030314:67	150 304,20
379240	73:21:030314:68	151 440,00
379241	73:21:030314:69	158 254,80
379242	73:21:030314:70	151 061,40
379243	73:21:030314:71	151 440,00
379244	73:21:030314:72	160 147,80
379245	73:21:030314:73	153 333,00
379246	73:21:030314:74	153 333,00
379247	73:21:030314:75	155 983,20
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379250	73:21:030314:78	151 440,00
379251	73:21:030314:79	156 361,80
379252	73:21:030314:8	151 440,00
379253	73:21:030314:80	151 440,00
379254	73:21:030314:81	148 789,80
379255	73:21:030314:82	156 740,40
379256	73:21:030314:83	152 954,40
379257	73:21:030314:84	153 333,00
379258	73:21:030314:85	152 575,80
379259	73:21:030314:86	153 711,60
379260	73:21:030314:87	152 575,80
379261	73:21:030314:88	151 440,00
379262	73:21:030314:89	152 197,20
379263	73:21:030314:9	152 197,20
379264	73:21:030314:90	151 440,00
379265	73:21:030314:91	151 440,00
379266	73:21:030314:92	151 440,00
379267	73:21:030314:93	151 440,00
379268	73:21:030314:94	148 411,20
379269	73:21:030314:95	151 440,00
379270	73:21:030314:96	151 440,00
379271	73:21:030314:97	150 682,80
379272	73:21:030315:1	151 440,00

379273	73:21:030315:10	151 440,00
379274	73:21:030315:103	166 584,00
379275	73:21:030315:11	151 440,00
379276	73:21:030315:12	160 147,80
379277	73:21:030315:13	151 440,00
379278	73:21:030315:14	149 168,40
379279	73:21:030315:15	151 818,60
379280	73:21:030315:16	151 440,00
379281	73:21:030315:17	153 333,00
379282	73:21:030315:18	151 440,00
379283	73:21:030315:19	151 440,00
379284	73:21:030315:2	162 798,00
379285	73:21:030315:20	151 440,00
379286	73:21:030315:21	151 440,00
379287	73:21:030315:22	151 440,00
379288	73:21:030315:23	151 440,00
379289	73:21:030315:24	151 440,00
379290	73:21:030315:25	152 197,20
379291	73:21:030315:26	154 468,80
379292	73:21:030315:27	155 226,00
379293	73:21:030315:28	160 147,80
379294	73:21:030315:29	159 769,20
379295	73:21:030315:3	162 798,00
379296	73:21:030315:30	154 468,80
379297	73:21:030315:33	149 547,00
379298	73:21:030315:34	159 769,20
379299	73:21:030315:35	151 440,00
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379301	73:21:030315:37	151 440,00
379302	73:21:030315:38	152 954,40
379303	73:21:030315:39	151 440,00
379304	73:21:030315:4	157 497,60
379305	73:21:030315:40	151 440,00
379306	73:21:030315:41	151 440,00
379307	73:21:030315:42	151 440,00
379308	73:21:030315:43	166 584,00
379309	73:21:030315:44	151 440,00
379310	73:21:030315:45	153 711,60
379311	73:21:030315:46	151 440,00
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379313	73:21:030315:48	151 440,00
379314	73:21:030315:49	151 440,00
379315	73:21:030315:5	151 440,00
379316	73:21:030315:50	151 440,00
379317	73:21:030315:51	154 468,80
379318	73:21:030315:52	151 440,00
379319	73:21:030315:53	151 440,00
379320	73:21:030315:54	151 440,00
379321	73:21:030315:55	159 769,20
379322	73:21:030315:56	151 440,00
379323	73:21:030315:57	150 304,20
379324	73:21:030315:58	153 711,60
379325	73:21:030315:59	151 440,00
379326	73:21:030315:6	152 954,40
379327	73:21:030315:60	152 575,80
379328	73:21:030315:61	156 361,80
379329	73:21:030315:62	153 711,60
379330	73:21:030315:63	157 497,60
379331	73:21:030315:64	154 090,20
379332	73:21:030315:65	206 337,00
379333	73:21:030315:66	153 711,60
379334	73:21:030315:67	151 440,00
379335	73:21:030315:68	151 440,00
379336	73:21:030315:69	151 440,00
379337	73:21:030315:7	155 983,20
379338	73:21:030315:70	158 254,80
379339	73:21:030315:71	151 440,00
379340	73:21:030315:72	151 440,00
379341	73:21:030315:73	151 440,00
379342	73:21:030315:74	151 440,00
379343	73:21:030315:75	151 440,00
379344	73:21:030315:76	151 440,00
379345	73:21:030315:77	154 468,80
379346	73:21:030315:78	151 440,00
379347	73:21:030315:79	151 440,00
379348	73:21:030315:8	151 440,00
379349	73:21:030315:80	151 440,00
379350	73:21:030315:81	152 954,40
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379352	73:21:030315:83	154 847,40
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379356	73:21:030315:87	151 440,00
379357	73:21:030315:88	151 440,00
379358	73:21:030315:89	153 711,60
379359	73:21:030315:9	151 440,00
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379361	73:21:030315:91	151 440,00
379362	73:21:030315:92	151 440,00
379363	73:21:030315:93	154 090,20
379364	73:21:030315:94	154 090,20
379365	73:21:030315:95	151 440,00
379366	73:21:030315:96	151 440,00
379367	73:21:030315:97	307 801,80
379368	73:21:030316:1	163 176,60
379369	73:21:030316:10	151 440,00
379370	73:21:030316:101	242 304,00
379371	73:21:030316:102	234 353,40
379372	73:21:030316:11	151 440,00
379373	73:21:030316:12	154 847,40
379374	73:21:030316:13	151 440,00
379375	73:21:030316:14	156 740,40
379376	73:21:030316:15	151 440,00
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379378	73:21:030316:19	161 662,20
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379380	73:21:030316:20	154 468,80
379381	73:21:030316:21	157 119,00
379382	73:21:030316:22	151 440,00
379383	73:21:030316:23	158 633,40
379384	73:21:030316:25	151 440,00
379385	73:21:030316:26	151 440,00
379386	73:21:030316:266	233 217,60
379387	73:21:030316:267	234 353,40
379388	73:21:030316:27	151 440,00

379389	73:21:030316:28	151 440,00
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379391	73:21:030316:3	151 440,00
379392	73:21:030316:30	152 575,80
379393	73:21:030316:31	151 440,00
379394	73:21:030316:32	151 440,00
379395	73:21:030316:33	149 925,60
379396	73:21:030316:34	149 547,00
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379398	73:21:030316:36	151 440,00
379399	73:21:030316:37	151 440,00
379400	73:21:030316:38	153 711,60
379401	73:21:030316:39	151 440,00
379402	73:21:030316:40	151 440,00
379403	73:21:030316:41	151 440,00
379404	73:21:030316:42	166 205,40
379405	73:21:030316:43	151 440,00
379406	73:21:030316:44	151 440,00
379407	73:21:030316:45	156 361,80
379408	73:21:030316:46	151 061,40
379409	73:21:030316:47	151 440,00
379410	73:21:030316:48	155 983,20
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379412	73:21:030316:5	151 440,00
379413	73:21:030316:50	151 440,00
379414	73:21:030316:51	148 789,80
379415	73:21:030316:52	154 847,40
379416	73:21:030316:53	151 440,00
379417	73:21:030316:54	151 440,00
379418	73:21:030316:55	151 440,00
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379426	73:21:030316:63	151 440,00
379427	73:21:030316:64	155 983,20
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379431	73:21:030316:68	154 468,80
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379443	73:21:030316:8	160 905,00
379444	73:21:030316:80	151 818,60
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379450	73:21:030316:86	151 440,00
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379452	73:21:030316:88	151 440,00
379453	73:21:030316:89	155 604,60
379454	73:21:030316:9	150 304,20
379455	73:21:030316:90	151 440,00
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379457	73:21:030316:92	158 633,40
379458	73:21:030316:93	152 575,80
379459	73:21:030316:94	144 246,60
379460	73:21:030316:95	151 440,00
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379470	73:21:030317:14	155 226,00
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379483	73:21:030317:26	166 584,00
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379487	73:21:030317:3	150 304,20
379488	73:21:030317:30	151 440,00
379489	73:21:030317:31	154 090,20
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379507	73:21:030317:48	227 160,00
379508	73:21:030317:49	166 584,00
379509	73:21:030317:5	148 411,20
379510	73:21:030317:50	165 069,60
379511	73:21:030317:51	153 333,00
379512	73:21:030317:52	154 090,20
379513	73:21:030317:53	146 896,80
379514	73:21:030317:54	156 740,40
379515	73:21:030317:55	151 440,00
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379530	73:21:030318:10	159 012,00
379531	73:21:030318:107	166 205,40
379532	73:21:030318:108	151 440,00
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379534	73:21:030318:12	151 440,00
379535	73:21:030318:13	155 604,60
379536	73:21:030318:14	150 682,80
379537	73:21:030318:143	166 584,00
379538	73:21:030318:146	166 584,00
379539	73:21:030318:15	151 061,40
379540	73:21:030318:150	166 584,00
379541	73:21:030318:16	154 090,20
379542	73:21:030318:17	149 168,40
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379548	73:21:030318:22	151 440,00
379549	73:21:030318:23	151 440,00
379550	73:21:030318:24	153 711,60
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379552	73:21:030318:26	165 069,60
379553	73:21:030318:27	151 440,00
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379555	73:21:030318:29	151 440,00
379556	73:21:030318:3	154 468,80
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379558	73:21:030318:31	145 382,40
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379571	73:21:030318:43	150 304,20
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379582	73:21:030318:53	154 847,40
379583	73:21:030318:54	154 468,80
379584	73:21:030318:55	156 740,40
379585	73:21:030318:56	151 440,00
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379587	73:21:030318:58	151 440,00
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379595	73:21:030318:65	151 440,00
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379626	73:21:030319:16	151 440,00
379627	73:21:030319:17	149 547,00
379628	73:21:030319:18	151 440,00
379629	73:21:030319:19	151 440,00
379630	73:21:030319:2	151 440,00
379631	73:21:030319:20	147 654,00
379632	73:21:030319:21	147 275,40
379633	73:21:030319:22	148 411,20
379634	73:21:030319:23	151 440,00
379635	73:21:030319:24	151 440,00
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379637	73:21:030319:26	151 440,00
379638	73:21:030319:27	155 226,00
379639	73:21:030319:28	151 440,00
379640	73:21:030319:29	151 440,00
379641	73:21:030319:3	151 440,00
379642	73:21:030319:30	151 440,00
379643	73:21:030319:31	155 604,60
379644	73:21:030319:32	155 226,00
379645	73:21:030319:33	152 954,40
379646	73:21:030319:34	151 440,00
379647	73:21:030319:35	148 032,60
379648	73:21:030319:36	147 275,40
379649	73:21:030319:37	151 440,00
379650	73:21:030319:38	153 711,60
379651	73:21:030319:39	151 440,00
379652	73:21:030319:4	151 440,00
379653	73:21:030319:40	151 440,00
379654	73:21:030319:407	206 715,60
379655	73:21:030319:41	157 119,00
379656	73:21:030319:42	152 575,80
379657	73:21:030319:43	151 440,00
379658	73:21:030319:44	151 440,00
379659	73:21:030319:45	154 468,80
379660	73:21:030319:46	151 440,00
379661	73:21:030319:47	151 440,00
379662	73:21:030319:48	159 769,20
379663	73:21:030319:49	151 440,00
379664	73:21:030319:5	151 061,40
379665	73:21:030319:50	151 440,00
379666	73:21:030319:51	151 440,00
379667	73:21:030319:52	151 818,60
379668	73:21:030319:53	150 304,20
379669	73:21:030319:54	150 304,20
379670	73:21:030319:55	150 682,80
379671	73:21:030319:56	151 440,00
379672	73:21:030319:57	151 440,00
379673	73:21:030319:58	151 440,00
379674	73:21:030319:59	151 440,00
379675	73:21:030319:6	151 440,00
379676	73:21:030319:60	151 440,00
379677	73:21:030319:61	151 440,00
379678	73:21:030319:62	154 090,20
379679	73:21:030319:63	159 012,00
379680	73:21:030319:64	151 440,00
379681	73:21:030319:65	154 468,80
379682	73:21:030319:66	152 575,80
379683	73:21:030319:67	151 440,00
379684	73:21:030319:68	151 440,00
379685	73:21:030319:69	151 440,00
379686	73:21:030319:7	155 226,00
379687	73:21:030319:70	151 440,00
379688	73:21:030319:71	151 440,00
379689	73:21:030319:72	166 205,40
379690	73:21:030319:73	153 711,60
379691	73:21:030319:74	151 440,00
379692	73:21:030319:75	151 440,00
379693	73:21:030319:76	151 061,40
379694	73:21:030319:77	151 440,00
379695	73:21:030319:78	150 682,80
379696	73:21:030319:79	154 090,20
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379699	73:21:030319:81	152 575,80
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379704	73:21:030319:86	151 440,00
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379710	73:21:030319:91	156 740,40
379711	73:21:030319:92	145 003,80
379712	73:21:030319:93	152 575,80
379713	73:21:030319:94	154 090,20
379714	73:21:030319:95	166 205,40
379715	73:21:030320:1	151 440,00
379716	73:21:030320:10	151 440,00
379717	73:21:030320:11	151 440,00
379718	73:21:030320:12	146 518,20
379719	73:21:030320:13	153 333,00
379720	73:21:030320:14	215 044,80
379721	73:21:030320:15	154 090,20
379722	73:21:030320:16	164 312,40
379723	73:21:030320:17	149 547,00
379724	73:21:030320:18	148 032,60
379725	73:21:030320:19	153 333,00
379726	73:21:030320:2	153 711,60
379727	73:21:030320:20	152 954,40
379728	73:21:030320:21	155 604,60
379729	73:21:030320:22	151 440,00
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379731	73:21:030320:24	148 789,80
379732	73:21:030320:25	155 226,00
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379737	73:21:030320:3	152 575,80
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379741	73:21:030320:33	149 547,00
379742	73:21:030320:34	151 440,00
379743	73:21:030320:36	151 440,00
379744	73:21:030320:37	151 440,00
379745	73:21:030320:38	163 933,80
379746	73:21:030320:39	166 584,00
379747	73:21:030320:4	151 440,00
379748	73:21:030320:40	151 440,00
379749	73:21:030320:41	303 637,20
379750	73:21:030320:42	152 197,20
379751	73:21:030320:43	151 440,00
379752	73:21:030320:44	152 575,80
379753	73:21:030320:45	155 604,60
379754	73:21:030320:46	151 440,00
379755	73:21:030320:47	151 440,00
379756	73:21:030320:48	153 711,60
379757	73:21:030320:49	151 440,00
379758	73:21:030320:5	151 818,60
379759	73:21:030320:50	154 468,80
379760	73:21:030320:51	151 440,00
379761	73:21:030320:52	149 547,00
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379763	73:21:030320:54	151 440,00
379764	73:21:030320:55	154 468,80
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379773	73:21:030320:64	151 440,00
379774	73:21:030320:65	155 983,20
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379776	73:21:030320:67	151 440,00
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379778	73:21:030320:69	153 333,00
379779	73:21:030320:7	152 575,80
379780	73:21:030320:70	151 440,00
379781	73:21:030320:71	151 818,60
379782	73:21:030320:72	151 440,00
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379784	73:21:030320:74	151 440,00
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379794	73:21:030320:83	151 440,00
379795	73:21:030320:84	151 818,60
379796	73:21:030320:85	151 440,00
379797	73:21:030320:86	150 304,20
379798	73:21:030320:87	151 061,40
379799	73:21:030320:88	148 411,20
379800	73:21:030320:89	151 440,00
379801	73:21:030320:9	151 440,00
379802	73:21:030320:90	151 440,00
379803	73:21:030320:91	152 197,20
379804	73:21:030320:92	151 440,00
379805	73:21:030320:93	150 304,20
379806	73:21:030320:94	151 440,00
379807	73:21:030320:95	151 440,00
379808	73:21:030320:97	217 695,00
379809	73:21:030320:98	151 440,00
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379811	73:21:030321:10	155 226,00
379812	73:21:030321:11	158 633,40
379813	73:21:030321:12	158 633,40
379814	73:21:030321:122	151 440,00
379815	73:21:030321:13	155 226,00
379816	73:21:030321:14	153 333,00
379817	73:21:030321:15	151 440,00
379818	73:21:030321:16	143 489,40
379819	73:21:030321:17	154 090,20
379820	73:21:030321:18	151 440,00
379821	73:21:030321:19	151 440,00
379822	73:21:030321:2	151 440,00
379823	73:21:030321:20	151 440,00
379824	73:21:030321:21	151 818,60
379825	73:21:030321:22	151 440,00
379826	73:21:030321:23	150 682,80
379827	73:21:030321:24	151 440,00
379828	73:21:030321:25	149 547,00
379829	73:21:030321:26	151 440,00
379830	73:21:030321:27	151 061,40
379831	73:21:030321:28	153 333,00
379832	73:21:030321:29	153 711,60
379833	73:21:030321:3	151 440,00
379834	73:21:030321:30	151 440,00
379835	73:21:030321:31	151 440,00
379836	73:21:030321:32	156 361,80
379837	73:21:030321:33	151 440,00
379838	73:21:030321:34	151 440,00
379839	73:21:030321:35	152 197,20
379840	73:21:030321:36	152 197,20
379841	73:21:030321:37	151 818,60
379842	73:21:030321:38	155 226,00
379843	73:21:030321:39	151 440,00
379844	73:21:030321:40	151 440,00
379845	73:21:030321:41	149 168,40
379846	73:21:030321:42	149 168,40
379847	73:21:030321:43	146 518,20
379848	73:21:030321:44	148 032,60
379849	73:21:030321:45	154 468,80
379850	73:21:030321:46	151 440,00
379851	73:21:030321:47	151 440,00
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379853	73:21:030321:49	151 440,00
379854	73:21:030321:5	152 575,80
379855	73:21:030321:50	149 547,00
379856	73:21:030321:51	147 654,00
379857	73:21:030321:52	151 440,00
379858	73:21:030321:53	151 440,00
379859	73:21:030321:54	151 440,00
379860	73:21:030321:55	151 440,00
379861	73:21:030321:56	151 440,00
379862	73:21:030321:57	151 440,00
379863	73:21:030321:58	149 925,60
379864	73:21:030321:59	153 333,00
379865	73:21:030321:6	166 584,00
379866	73:21:030321:60	151 440,00
379867	73:21:030321:61	151 440,00
379868	73:21:030321:62	151 440,00
379869	73:21:030321:63	148 789,80
379870	73:21:030321:64	151 440,00
379871	73:21:030321:65	151 440,00
379872	73:21:030321:66	151 440,00
379873	73:21:030321:67	151 440,00
379874	73:21:030321:68	151 061,40
379875	73:21:030321:69	151 440,00
379876	73:21:030321:7	154 468,80
379877	73:21:030321:70	151 440,00
379878	73:21:030321:71	151 440,00
379879	73:21:030321:72	151 440,00
379880	73:21:030321:73	151 440,00
379881	73:21:030321:74	151 440,00
379882	73:21:030321:75	151 440,00
379883	73:21:030321:76	151 440,00
379884	73:21:030321:77	152 954,40
379885	73:21:030321:78	166 584,00
379886	73:21:030321:79	151 440,00
379887	73:21:030321:8	151 440,00
379888	73:21:030321:80	155 226,00
379889	73:21:030321:81	151 440,00
379890	73:21:030321:82	151 440,00
379891	73:21:030321:83	153 711,60
379892	73:21:030321:84	146 896,80
379893	73:21:030321:85	146 139,60
379894	73:21:030321:86	151 440,00
379895	73:21:030321:87	151 440,00
379896	73:21:030321:88	151 440,00
379897	73:21:030321:89	152 197,20
379898	73:21:030321:9	151 440,00
379899	73:21:030321:90	152 575,80
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379901	73:21:030321:92	151 818,60
379902	73:21:030321:93	154 090,20
379903	73:21:030321:94	155 983,20
379904	73:21:030321:95	150 304,20
379905	73:21:030321:96	151 440,00
379906	73:21:030321:97	153 333,00
379907	73:21:030322:1	150 304,20
379908	73:21:030322:10	151 440,00
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379912	73:21:030322:14	153 333,00
379913	73:21:030322:144	302 880,00
379914	73:21:030322:15	151 061,40
379915	73:21:030322:16	153 333,00
379916	73:21:030322:17	151 440,00
379917	73:21:030322:18	151 440,00
379918	73:21:030322:19	166 584,00
379919	73:21:030322:2	151 440,00
379920	73:21:030322:20	151 440,00
379921	73:21:030322:21	149 168,40
379922	73:21:030322:22	151 440,00
379923	73:21:030322:23	149 925,60
379924	73:21:030322:24	152 575,80
379925	73:21:030322:25	151 440,00
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379927	73:21:030322:27	152 954,40
379928	73:21:030322:28	151 440,00
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379930	73:21:030322:3	154 090,20
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379932	73:21:030322:31	155 983,20
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379937	73:21:030322:36	149 547,00
379938	73:21:030322:37	151 440,00
379939	73:21:030322:38	151 440,00
379940	73:21:030322:39	151 440,00
379941	73:21:030322:4	152 954,40
379942	73:21:030322:40	151 440,00
379943	73:21:030322:41	151 440,00
379944	73:21:030322:42	151 440,00
379945	73:21:030322:43	150 682,80
379946	73:21:030322:44	151 440,00
379947	73:21:030322:45	151 440,00
379948	73:21:030322:46	151 440,00
379949	73:21:030322:47	151 440,00
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379963	73:21:030322:6	166 205,40
379964	73:21:030322:60	151 440,00
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379969	73:21:030322:65	151 440,00
379970	73:21:030322:66	149 547,00
379971	73:21:030322:67	151 440,00
379972	73:21:030322:68	148 411,20
379973	73:21:030322:69	153 333,00
379974	73:21:030322:7	151 440,00
379975	73:21:030322:70	151 440,00
379976	73:21:030322:71	157 876,20
379977	73:21:030322:72	150 304,20
379978	73:21:030322:73	154 847,40
379979	73:21:030322:74	151 440,00
379980	73:21:030322:75	151 440,00
379981	73:21:030322:77	151 440,00
379982	73:21:030322:78	153 333,00
379983	73:21:030322:79	151 440,00
379984	73:21:030322:8	155 983,20
379985	73:21:030322:80	151 061,40
379986	73:21:030322:82	151 440,00
379987	73:21:030322:83	151 440,00
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379989	73:21:030322:85	151 440,00
379990	73:21:030322:86	151 440,00
379991	73:21:030322:87	156 361,80
379992	73:21:030322:88	151 440,00
379993	73:21:030322:89	149 547,00
379994	73:21:030322:9	151 440,00
379995	73:21:030322:90	151 440,00
379996	73:21:030322:91	151 440,00
379997	73:21:030322:92	151 440,00
379998	73:21:030322:93	151 440,00
379999	73:21:030322:94	151 440,00
380000	73:21:030322:95	151 440,00
380001	73:21:030322:96	151 440,00
380002	73:21:030322:97	158 254,80
380003	73:21:030323:1	151 440,00
380004	73:21:030323:10	151 440,00
380005	73:21:030323:11	154 847,40
380006	73:21:030323:116	347 554,80
380007	73:21:030323:12	151 440,00
380008	73:21:030323:13	151 440,00
380009	73:21:030323:14	150 304,20
380010	73:21:030323:15	151 440,00
380011	73:21:030323:16	151 440,00
380012	73:21:030323:17	157 876,20
380013	73:21:030323:18	151 440,00
380014	73:21:030323:19	135 160,20
380015	73:21:030323:2	151 440,00
380016	73:21:030323:20	151 440,00
380017	73:21:030323:21	166 584,00
380018	73:21:030323:22	156 361,80
380019	73:21:030323:24	151 440,00
380020	73:21:030323:25	151 440,00
380021	73:21:030323:26	151 440,00
380022	73:21:030323:27	152 954,40
380023	73:21:030323:28	151 440,00
380024	73:21:030323:3	151 440,00
380025	73:21:030323:30	152 197,20
380026	73:21:030323:31	154 090,20
380027	73:21:030323:32	154 847,40
380028	73:21:030323:33	154 468,80
380029	73:21:030323:34	151 440,00
380030	73:21:030323:35	154 847,40
380031	73:21:030323:36	141 975,00
380032	73:21:030323:37	151 440,00
380033	73:21:030323:38	151 440,00
380034	73:21:030323:39	153 333,00
380035	73:21:030323:4	151 440,00
380036	73:21:030323:40	151 440,00
380037	73:21:030323:41	151 440,00
380038	73:21:030323:42	151 440,00
380039	73:21:030323:43	227 160,00
380040	73:21:030323:44	151 440,00
380041	73:21:030323:45	151 440,00
380042	73:21:030323:46	249 876,00
380043	73:21:030323:47	207 472,80
380044	73:21:030323:48	151 440,00
380045	73:21:030323:49	155 604,60
380046	73:21:030323:5	151 440,00
380047	73:21:030323:50	151 440,00
380048	73:21:030323:51	154 847,40
380049	73:21:030323:52	156 740,40
380050	73:21:030323:53	149 925,60
380051	73:21:030323:54	151 440,00
380052	73:21:030323:55	151 440,00
380053	73:21:030323:56	151 440,00
380054	73:21:030323:57	206 715,60
380055	73:21:030323:58	159 390,60
380056	73:21:030323:59	151 440,00
380057	73:21:030323:6	151 440,00
380058	73:21:030323:60	151 440,00
380059	73:21:030323:61	151 440,00
380060	73:21:030323:62	151 440,00
380061	73:21:030323:63	227 160,00
380062	73:21:030323:7	151 440,00
380063	73:21:030323:8	148 032,60
380064	73:21:030323:9	151 440,00
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380069	73:21:030324:13	151 440,00
380070	73:21:030324:14	151 440,00
380071	73:21:030324:15	151 440,00
380072	73:21:030324:158	151 440,00
380073	73:21:030324:16	147 654,00
380074	73:21:030324:17	151 440,00
380075	73:21:030324:18	152 197,20
380076	73:21:030324:19	149 925,60
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380083	73:21:030324:25	151 440,00
380084	73:21:030324:26	151 440,00

380085	73:21:030324:27	249 876,00
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380089	73:21:030324:3	154 847,40
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380092	73:21:030324:32	152 954,40
380093	73:21:030324:33	151 440,00
380094	73:21:030324:34	151 440,00
380095	73:21:030324:35	152 575,80
380096	73:21:030324:36	153 333,00
380097	73:21:030324:37	152 954,40
380098	73:21:030324:38	151 818,60
380099	73:21:030324:39	154 847,40
380100	73:21:030324:4	145 761,00
380101	73:21:030324:40	149 925,60
380102	73:21:030324:41	158 254,80
380103	73:21:030324:42	154 468,80
380104	73:21:030324:43	151 440,00
380105	73:21:030324:45	151 440,00
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380107	73:21:030324:47	152 575,80
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380109	73:21:030324:49	152 954,40
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380112	73:21:030324:51	157 119,00
380113	73:21:030324:52	151 440,00
380114	73:21:030324:53	151 440,00
380115	73:21:030324:54	150 304,20
380116	73:21:030324:55	151 440,00
380117	73:21:030324:56	151 440,00
380118	73:21:030324:57	149 925,60
380119	73:21:030324:58	151 440,00
380120	73:21:030324:59	160 905,00
380121	73:21:030324:6	146 518,20
380122	73:21:030324:60	242 304,00
380123	73:21:030324:61	155 604,60
380124	73:21:030324:62	155 226,00
380125	73:21:030324:63	151 440,00
380126	73:21:030324:64	151 440,00
380127	73:21:030324:65	151 440,00
380128	73:21:030324:66	151 440,00
380129	73:21:030324:67	150 304,20
380130	73:21:030324:68	151 440,00
380131	73:21:030324:69	151 440,00
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380134	73:21:030324:71	151 440,00
380135	73:21:030324:72	149 547,00
380136	73:21:030324:73	156 361,80
380137	73:21:030324:74	151 440,00
380138	73:21:030324:75	151 440,00
380139	73:21:030324:76	151 440,00
380140	73:21:030324:77	151 440,00
380141	73:21:030324:78	151 440,00
380142	73:21:030324:79	151 440,00
380143	73:21:030324:8	151 440,00
380144	73:21:030324:80	201 793,80
380145	73:21:030324:82	232 081,80
380146	73:21:030324:83	166 205,40
380147	73:21:030324:84	187 407,00
380148	73:21:030324:9	151 440,00
380149	73:21:030324:93	143 110,80
380150	73:21:030325:1	153 333,00
380151	73:21:030325:10	150 682,80
380152	73:21:030325:100	249 876,00
380153	73:21:030325:101	200 279,40
380154	73:21:030325:109	243 439,80
380155	73:21:030325:11	153 333,00
380156	73:21:030325:110	189 300,00
380157	73:21:030325:12	145 003,80
380158	73:21:030325:13	150 682,80
380159	73:21:030325:14	157 119,00
380160	73:21:030325:15	151 440,00
380161	73:21:030325:16	151 440,00
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380171	73:21:030325:24	151 440,00
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380184	73:21:030325:36	153 333,00
380185	73:21:030325:37	147 654,00
380186	73:21:030325:38	151 440,00
380187	73:21:030325:39	155 604,60
380188	73:21:030325:4	154 847,40
380189	73:21:030325:40	151 440,00
380190	73:21:030325:41	154 847,40
380191	73:21:030325:42	154 468,80
380192	73:21:030325:43	149 925,60
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380208	73:21:030325:58	150 682,80
380209	73:21:030325:59	151 440,00
380210	73:21:030325:6	150 682,80
380211	73:21:030325:60	152 954,40
380212	73:21:030325:61	145 003,80
380213	73:21:030325:62	151 440,00
380214	73:21:030325:63	151 440,00
380215	73:21:030325:64	155 226,00
380216	73:21:030325:65	155 226,00
380217	73:21:030325:66	152 575,80
380218	73:21:030325:67	152 197,20
380219	73:21:030325:68	149 168,40
380220	73:21:030325:69	151 061,40
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380222	73:21:030325:70	151 440,00
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380225	73:21:030325:73	151 440,00
380226	73:21:030325:74	151 440,00
380227	73:21:030325:75	155 983,20
380228	73:21:030325:76	148 411,20
380229	73:21:030325:77	151 818,60
380230	73:21:030325:78	154 090,20
380231	73:21:030325:79	152 197,20
380232	73:21:030325:8	151 440,00
380233	73:21:030325:80	155 983,20
380234	73:21:030325:81	154 468,80
380235	73:21:030325:82	152 954,40
380236	73:21:030325:83	153 333,00
380237	73:21:030325:84	154 468,80
380238	73:21:030325:85	156 361,80
380239	73:21:030325:86	151 818,60
380240	73:21:030325:87	151 440,00
380241	73:21:030325:88	151 440,00
380242	73:21:030325:89	151 818,60
380243	73:21:030325:9	153 711,60
380244	73:21:030325:90	154 090,20
380245	73:21:030325:91	155 983,20
380246	73:21:030325:92	151 440,00
380247	73:21:030325:93	151 440,00
380248	73:21:030325:94	151 440,00
380249	73:21:030325:95	279 406,80
380250	73:21:030325:98	208 230,00
380251	73:21:030325:99	297 201,00
380252	73:21:030326:1	155 604,60
380253	73:21:030326:10	157 876,20
380254	73:21:030326:11	151 440,00
380255	73:21:030326:12	151 440,00
380256	73:21:030326:13	151 440,00
380257	73:21:030326:14	151 440,00
380258	73:21:030326:15	155 226,00

380259	73:21:030326:16	151 440,00
380260	73:21:030326:17	154 468,80
380261	73:21:030326:18	155 983,20
380262	73:21:030326:19	151 440,00
380263	73:21:030326:2	151 818,60
380264	73:21:030326:20	163 933,80
380265	73:21:030326:21	160 147,80
380266	73:21:030326:22	151 061,40
380267	73:21:030326:23	151 440,00
380268	73:21:030326:24	151 440,00
380269	73:21:030326:25	151 440,00
380270	73:21:030326:26	151 440,00
380271	73:21:030326:27	151 440,00
380272	73:21:030326:28	149 925,60
380273	73:21:030326:29	151 440,00
380274	73:21:030326:3	223 752,60
380275	73:21:030326:30	151 440,00
380276	73:21:030326:31	151 440,00
380277	73:21:030326:32	151 440,00
380278	73:21:030326:33	152 575,80
380279	73:21:030326:34	151 440,00
380280	73:21:030326:35	153 333,00
380281	73:21:030326:36	151 440,00
380282	73:21:030326:37	152 197,20
380283	73:21:030326:38	149 547,00
380284	73:21:030326:39	151 440,00
380285	73:21:030326:4	151 440,00
380286	73:21:030326:40	152 954,40
380287	73:21:030326:41	151 440,00
380288	73:21:030326:42	151 440,00
380289	73:21:030326:43	157 119,00
380290	73:21:030326:44	152 954,40
380291	73:21:030326:45	151 440,00
380292	73:21:030326:46	157 497,60
380293	73:21:030326:47	246 847,20
380294	73:21:030326:48	151 440,00
380295	73:21:030326:49	161 283,60
380296	73:21:030326:5	143 489,40
380297	73:21:030326:50	154 847,40
380298	73:21:030326:51	151 440,00
380299	73:21:030326:52	151 818,60
380300	73:21:030326:53	151 440,00
380301	73:21:030326:54	151 818,60
380302	73:21:030326:55	152 197,20
380303	73:21:030326:56	152 954,40
380304	73:21:030326:58	151 440,00
380305	73:21:030326:59	151 440,00
380306	73:21:030326:6	151 440,00
380307	73:21:030326:60	149 168,40
380308	73:21:030326:61	152 575,80
380309	73:21:030326:62	151 440,00
380310	73:21:030326:63	154 847,40
380311	73:21:030326:64	151 818,60
380312	73:21:030326:65	150 682,80
380313	73:21:030326:66	155 604,60
380314	73:21:030326:67	151 440,00
380315	73:21:030326:68	151 818,60
380316	73:21:030326:69	154 468,80

380317	73:21:030326:7	154 847,40
380318	73:21:030326:70	152 954,40
380319	73:21:030326:71	147 275,40
380320	73:21:030326:72	150 304,20
380321	73:21:030326:73	152 954,40
380322	73:21:030326:74	151 440,00
380323	73:21:030326:75	151 440,00
380324	73:21:030326:76	265 020,00
380325	73:21:030326:77	157 119,00
380326	73:21:030326:78	151 061,40
380327	73:21:030326:79	152 954,40
380328	73:21:030326:8	151 440,00
380329	73:21:030326:80	151 440,00
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380331	73:21:030326:82	151 061,40
380332	73:21:030326:83	153 333,00
380333	73:21:030326:84	151 440,00
380334	73:21:030326:85	151 440,00
380335	73:21:030326:86	154 468,80
380336	73:21:030326:87	151 440,00
380337	73:21:030326:88	151 440,00
380338	73:21:030326:89	166 584,00
380339	73:21:030326:9	155 983,20
380340	73:21:030326:93	249 876,00
380341	73:21:030327:1	151 440,00
380342	73:21:030327:10	151 440,00
380343	73:21:030327:11	156 740,40
380344	73:21:030327:12	152 197,20
380345	73:21:030327:13	152 197,20
380346	73:21:030327:14	151 440,00
380347	73:21:030327:15	155 604,60
380348	73:21:030327:16	152 197,20
380349	73:21:030327:17	305 530,20
380350	73:21:030327:18	151 440,00
380351	73:21:030327:19	158 254,80
380352	73:21:030327:2	170 370,00
380353	73:21:030327:20	153 711,60
380354	73:21:030327:21	146 139,60
380355	73:21:030327:22	153 333,00
380356	73:21:030327:23	152 954,40
380357	73:21:030327:24	149 925,60
380358	73:21:030327:25	151 061,40
380359	73:21:030327:26	154 847,40
380360	73:21:030327:27	151 440,00
380361	73:21:030327:28	152 954,40
380362	73:21:030327:29	155 226,00
380363	73:21:030327:3	151 440,00
380364	73:21:030327:30	150 304,20
380365	73:21:030327:31	155 226,00
380366	73:21:030327:32	151 440,00
380367	73:21:030327:33	154 847,40
380368	73:21:030327:34	151 440,00
380369	73:21:030327:35	154 847,40
380370	73:21:030327:36	146 518,20
380371	73:21:030327:361	151 440,00
380372	73:21:030327:37	151 440,00
380373	73:21:030327:38	155 604,60
380374	73:21:030327:39	154 468,80
380375	73:21:030327:4	151 440,00
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380377	73:21:030327:41	151 440,00
380378	73:21:030327:42	151 440,00
380379	73:21:030327:43	151 440,00
380380	73:21:030327:44	151 440,00
380381	73:21:030327:45	151 440,00
380382	73:21:030327:46	154 847,40
380383	73:21:030327:47	151 061,40
380384	73:21:030327:48	155 604,60
380385	73:21:030327:49	151 440,00
380386	73:21:030327:5	153 711,60
380387	73:21:030327:50	252 526,20
380388	73:21:030327:51	167 341,20
380389	73:21:030327:52	151 440,00
380390	73:21:030327:53	151 440,00
380391	73:21:030327:54	151 440,00
380392	73:21:030327:55	151 440,00
380393	73:21:030327:56	152 954,40
380394	73:21:030327:57	148 411,20
380395	73:21:030327:58	151 440,00
380396	73:21:030327:59	148 032,60
380397	73:21:030327:6	158 633,40
380398	73:21:030327:60	152 954,40
380399	73:21:030327:61	153 711,60
380400	73:21:030327:62	155 604,60
380401	73:21:030327:63	145 761,00
380402	73:21:030327:64	151 440,00
380403	73:21:030327:65	151 440,00
380404	73:21:030327:66	151 440,00
380405	73:21:030327:7	151 440,00
380406	73:21:030327:8	151 440,00
380407	73:21:030327:9	151 440,00
380408	73:21:030328:1	148 789,80
380409	73:21:030328:10	151 061,40
380410	73:21:030328:11	151 440,00
380411	73:21:030328:12	148 032,60
380412	73:21:030328:13	152 954,40
380413	73:21:030328:14	150 304,20
380414	73:21:030328:15	154 468,80
380415	73:21:030328:16	151 818,60
380416	73:21:030328:17	151 440,00
380417	73:21:030328:18	151 440,00
380418	73:21:030328:19	151 440,00
380419	73:21:030328:2	151 440,00
380420	73:21:030328:20	151 440,00
380421	73:21:030328:21	151 061,40
380422	73:21:030328:22	151 440,00
380423	73:21:030328:23	150 682,80
380424	73:21:030328:24	155 604,60
380425	73:21:030328:25	260 476,80
380426	73:21:030328:26	156 361,80
380427	73:21:030328:27	151 440,00
380428	73:21:030328:28	150 304,20
380429	73:21:030328:29	151 440,00
380430	73:21:030328:3	159 012,00
380431	73:21:030328:30	154 847,40
380432	73:21:030328:31	151 061,40

380433	73:21:030328:32	151 440,00
380434	73:21:030328:33	151 440,00
380435	73:21:030328:34	155 604,60
380436	73:21:030328:35	151 440,00
380437	73:21:030328:36	151 440,00
380438	73:21:030328:37	149 168,40
380439	73:21:030328:38	154 468,80
380440	73:21:030328:39	157 119,00
380441	73:21:030328:4	157 497,60
380442	73:21:030328:41	150 304,20
380443	73:21:030328:42	150 304,20
380444	73:21:030328:43	151 440,00
380445	73:21:030328:44	145 003,80
380446	73:21:030328:45	151 440,00
380447	73:21:030328:46	154 847,40
380448	73:21:030328:47	151 440,00
380449	73:21:030328:48	151 440,00
380450	73:21:030328:49	152 197,20
380451	73:21:030328:5	149 547,00
380452	73:21:030328:50	151 440,00
380453	73:21:030328:51	151 440,00
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380455	73:21:030328:53	151 440,00
380456	73:21:030328:54	151 440,00
380457	73:21:030328:55	151 440,00
380458	73:21:030328:56	151 440,00
380459	73:21:030328:57	151 440,00
380460	73:21:030328:58	155 604,60
380461	73:21:030328:59	154 090,20
380462	73:21:030328:6	154 468,80
380463	73:21:030328:60	149 925,60
380464	73:21:030328:61	148 411,20
380465	73:21:030328:62	151 440,00
380466	73:21:030328:63	153 333,00
380467	73:21:030328:64	151 440,00
380468	73:21:030328:65	151 440,00
380469	73:21:030328:66	153 711,60
380470	73:21:030328:67	151 440,00
380471	73:21:030328:68	152 197,20
380472	73:21:030328:69	151 440,00
380473	73:21:030328:7	151 440,00
380474	73:21:030328:70	155 226,00
380475	73:21:030328:71	149 168,40
380476	73:21:030328:72	156 740,40
380477	73:21:030328:73	151 440,00
380478	73:21:030328:74	154 847,40
380479	73:21:030328:75	287 357,40
380480	73:21:030328:77	238 896,60
380481	73:21:030328:8	151 440,00
380482	73:21:030328:86	151 440,00
380483	73:21:030328:9	148 789,80
380484	73:21:030329:1	154 847,40
380485	73:21:030329:10	152 197,20
380486	73:21:030329:100	323 324,40
380487	73:21:030329:101	288 871,80
380488	73:21:030329:102	227 160,00
380489	73:21:030329:103	227 160,00
380490	73:21:030329:107	283 950,00
380491	73:21:030329:108	284 328,60
380492	73:21:030329:109	310 073,40
380493	73:21:030329:11	152 197,20
380494	73:21:030329:110	374 814,00
380495	73:21:030329:12	151 440,00
380496	73:21:030329:13	155 604,60
380497	73:21:030329:134	624 440,12
380498	73:21:030329:135	1 042 588,68
380499	73:21:030329:14	154 468,80
380500	73:21:030329:15	150 682,80
380501	73:21:030329:16	155 604,60
380502	73:21:030329:17	151 440,00
380503	73:21:030329:18	151 440,00
380504	73:21:030329:181	823 682,16
380505	73:21:030329:19	156 361,80
380506	73:21:030329:194	887 517,53
380507	73:21:030329:195	545 479,31
380508	73:21:030329:198	148 411,20
380509	73:21:030329:2	151 440,00
380510	73:21:030329:20	152 954,40
380511	73:21:030329:21	151 818,60
380512	73:21:030329:22	151 440,00
380513	73:21:030329:23	152 954,40
380514	73:21:030329:24	151 818,60
380515	73:21:030329:25	146 896,80
380516	73:21:030329:26	151 440,00
380517	73:21:030329:27	153 711,60
380518	73:21:030329:28	151 440,00
380519	73:21:030329:29	151 440,00
380520	73:21:030329:3	154 847,40
380521	73:21:030329:30	149 168,40
380522	73:21:030329:31	155 226,00
380523	73:21:030329:32	151 440,00
380524	73:21:030329:33	151 440,00
380525	73:21:030329:34	151 440,00
380526	73:21:030329:35	152 954,40
380527	73:21:030329:36	154 468,80
380528	73:21:030329:37	154 090,20
380529	73:21:030329:38	151 440,00
380530	73:21:030329:39	161 283,60
380531	73:21:030329:4	151 440,00
380532	73:21:030329:40	149 547,00
380533	73:21:030329:41	159 390,60
380534	73:21:030329:42	153 711,60
380535	73:21:030329:43	151 440,00
380536	73:21:030329:44	149 168,40
380537	73:21:030329:45	151 440,00
380538	73:21:030329:46	151 440,00
380539	73:21:030329:47	150 304,20
380540	73:21:030329:48	151 440,00
380541	73:21:030329:49	151 440,00
380542	73:21:030329:5	151 440,00
380543	73:21:030329:50	151 440,00
380544	73:21:030329:51	150 304,20
380545	73:21:030329:52	149 547,00
380546	73:21:030329:53	151 818,60
380547	73:21:030329:54	152 954,40
380548	73:21:030329:55	150 304,20

380549	73:21:030329:57	151 440,00
380550	73:21:030329:58	150 682,80
380551	73:21:030329:59	151 440,00
380552	73:21:030329:6	153 711,60
380553	73:21:030329:60	151 440,00
380554	73:21:030329:61	151 440,00
380555	73:21:030329:62	166 584,00
380556	73:21:030329:63	272 213,40
380557	73:21:030329:64	151 818,60
380558	73:21:030329:65	156 740,40
380559	73:21:030329:66	151 440,00
380560	73:21:030329:67	151 440,00
380561	73:21:030329:68	151 440,00
380562	73:21:030329:69	160 526,40
380563	73:21:030329:7	144 625,20
380564	73:21:030329:70	151 440,00
380565	73:21:030329:71	151 440,00
380566	73:21:030329:72	152 575,80
380567	73:21:030329:73	153 711,60
380568	73:21:030329:74	155 604,60
380569	73:21:030329:75	151 818,60
380570	73:21:030329:76	151 440,00
380571	73:21:030329:77	160 526,40
380572	73:21:030329:78	155 226,00
380573	73:21:030329:79	159 769,20
380574	73:21:030329:8	147 275,40
380575	73:21:030329:80	151 440,00
380576	73:21:030329:81	156 740,40
380577	73:21:030329:82	151 440,00
380578	73:21:030329:83	159 012,00
380579	73:21:030329:84	208 230,00
380580	73:21:030329:85	152 197,20
380581	73:21:030329:86	250 254,60
380582	73:21:030329:9	150 682,80
380583	73:21:030329:96	230 188,80
380584	73:21:030329:97	319 538,40
380585	73:21:030330:10	151 440,00
380586	73:21:030330:11	151 440,00
380587	73:21:030330:12	151 440,00
380588	73:21:030330:13	151 440,00
380589	73:21:030330:14	154 847,40
380590	73:21:030330:15	292 279,20
380591	73:21:030330:16	151 440,00
380592	73:21:030330:17	151 440,00
380593	73:21:030330:18	151 440,00
380594	73:21:030330:19	151 440,00
380595	73:21:030330:2	154 468,80
380596	73:21:030330:20	151 440,00
380597	73:21:030330:21	151 440,00
380598	73:21:030330:22	151 440,00
380599	73:21:030330:23	151 440,00
380600	73:21:030330:24	152 575,80
380601	73:21:030330:25	151 440,00
380602	73:21:030330:26	151 440,00
380603	73:21:030330:27	294 929,40
380604	73:21:030330:28	151 440,00
380605	73:21:030330:29	151 440,00
380606	73:21:030330:3	151 440,00
380607	73:21:030330:30	151 440,00
380608	73:21:030330:31	297 958,20
380609	73:21:030330:32	148 789,80
380610	73:21:030330:33	166 584,00
380611	73:21:030330:34	151 440,00
380612	73:21:030330:35	151 440,00
380613	73:21:030330:36	151 440,00
380614	73:21:030330:37	296 822,40
380615	73:21:030330:38	151 440,00
380616	73:21:030330:39	151 440,00
380617	73:21:030330:4	151 440,00
380618	73:21:030330:40	151 440,00
380619	73:21:030330:41	196 872,00
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380622	73:21:030330:44	277 892,40
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380625	73:21:030330:47	151 440,00
380626	73:21:030330:48	151 440,00
380627	73:21:030330:49	155 604,60
380628	73:21:030330:5	153 333,00
380629	73:21:030330:50	151 440,00
380630	73:21:030330:51	147 654,00
380631	73:21:030330:52	152 954,40
380632	73:21:030330:53	155 604,60
380633	73:21:030330:54	154 847,40
380634	73:21:030330:55	148 032,60
380635	73:21:030330:56	151 440,00
380636	73:21:030330:57	154 090,20
380637	73:21:030330:58	151 440,00
380638	73:21:030330:59	151 440,00
380639	73:21:030330:60	151 440,00
380640	73:21:030330:61	151 440,00
380641	73:21:030330:62	151 440,00
380642	73:21:030330:65	227 160,00
380643	73:21:030330:66	194 600,40
380644	73:21:030330:67	397 908,60
380645	73:21:030330:69	260 855,40
380646	73:21:030330:7	151 440,00
380647	73:21:030330:70	109 794,00
380648	73:21:030330:71	294 550,80
380649	73:21:030330:72	109 794,00
380650	73:21:030330:73	124 938,00
380651	73:21:030330:8	151 440,00
380652	73:21:030330:9	151 440,00
380653	73:21:030331:1	151 440,00
380654	73:21:030331:10	151 440,00
380655	73:21:030331:11	151 440,00
380656	73:21:030331:118	177 942,00
380657	73:21:030331:12	151 440,00
380658	73:21:030331:13	231 703,20
380659	73:21:030331:14	166 584,00
380660	73:21:030331:15	151 440,00
380661	73:21:030331:16	151 440,00
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380663	73:21:030331:18	298 715,40
380664	73:21:030331:19	153 711,60

380665	73:21:030331:2	159 769,20
380666	73:21:030331:20	306 287,40
380667	73:21:030331:21	150 304,20
380668	73:21:030331:22	151 440,00
380669	73:21:030331:23	151 440,00
380670	73:21:030331:235	160 526,40
380671	73:21:030331:24	150 304,20
380672	73:21:030331:25	151 440,00
380673	73:21:030331:26	151 440,00
380674	73:21:030331:27	157 876,20
380675	73:21:030331:28	151 440,00
380676	73:21:030331:29	151 440,00
380677	73:21:030331:3	148 411,20
380678	73:21:030331:31	156 361,80
380679	73:21:030331:32	152 954,40
380680	73:21:030331:33	153 333,00
380681	73:21:030331:34	151 440,00
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380683	73:21:030331:36	153 333,00
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380686	73:21:030331:39	152 575,80
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380699	73:21:030331:50	150 304,20
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380702	73:21:030331:53	151 440,00
380703	73:21:030331:6	151 440,00
380704	73:21:030331:63	166 584,00
380705	73:21:030331:7	166 584,00
380706	73:21:030331:75	148 411,20
380707	73:21:030331:76	151 440,00
380708	73:21:030331:8	151 440,00
380709	73:21:030331:9	227 160,00
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380716	73:21:030501:36	1 134,62
380717	73:21:030501:37	1 701,93
380718	73:21:030501:6	3 937 486,44
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380724	73:21:030601:103	1 177 668,70
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380733	73:21:030601:112	1 177 668,70
380734	73:21:030601:113	1 177 668,70
380735	73:21:030601:114	1 177 668,70
380736	73:21:030601:115	1 177 668,70
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380742	73:21:030601:120	1 177 668,70
380743	73:21:030601:121	1 177 668,70
380744	73:21:030601:122	1 178 846,37
380745	73:21:030601:123	902 466,63
380746	73:21:030601:124	1 202 399,74
380747	73:21:030601:125	1 659 335,20
380748	73:21:030601:126	1 177 668,70
380749	73:21:030601:127	855 491,39
380750	73:21:030601:128	1 177 668,70
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380752	73:21:030601:13	1 084 044,00
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380762	73:21:030601:139	853 684,65
380763	73:21:030601:14	1 084 044,00
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380765	73:21:030601:141	2 617 063,04
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380767	73:21:030601:143	2 558 150,08
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380769	73:21:030601:145	1 084 044,00
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380782	73:21:030601:245	3 485 815,63
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380786	73:21:030601:249	322 567,20
380787	73:21:030601:25	1 084 044,00
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380793	73:21:030601:255	302 880,00
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380795	73:21:030601:257	312 723,60
380796	73:21:030601:258	337 332,60
380797	73:21:030601:259	383 521,80
380798	73:21:030601:26	1 084 044,00
380799	73:21:030601:260	1 225 709,93
380800	73:21:030601:261	37 860,00
380801	73:21:030601:262	3 028,80
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380804	73:21:030601:266	695 594,90
380805	73:21:030601:277	1 084 044,00
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380807	73:21:030601:3	1 084 044,00
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380809	73:21:030601:315	1 420 025,37
380810	73:21:030601:316	1 328 839,20
380811	73:21:030601:32	1 566 985,60
380812	73:21:030601:341	2 363 757,94
380813	73:21:030601:343	722 696,00
380814	73:21:030601:35	1 084 044,00
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380822	73:21:030601:403	340 570,49
380823	73:21:030601:41	839 530,80
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380825	73:21:030601:43	1 084 044,00
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380832	73:21:030601:51	1 084 044,00
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380837	73:21:030601:56	1 171 670,89
380838	73:21:030601:57	1 119 275,43
380839	73:21:030601:6	1 084 044,00
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380841	73:21:030601:616	1 084 044,00
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380843	73:21:030601:639	1 891 891,66
380844	73:21:030601:640	1 497 932,00
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380847	73:21:030601:647	211 258,80
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380849	73:21:030601:649	210 880,20
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380868	73:21:030601:83	1 177 668,70
380869	73:21:030601:84	1 177 668,70
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381014	73:21:030604:30	1 682 074,94
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381018	73:21:030604:327	2 256 636,33
381019	73:21:030604:329	579 276,25
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381062	73:21:030605:19	903 370,00
381063	73:21:030605:2	1 841 429,41
381064	73:21:030605:21	1 084 044,00
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381074	73:21:030605:325	1 325 243,79
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381076	73:21:030605:329	624 228,67
381077	73:21:030605:33	1 925 533,16
381078	73:21:030605:330	1 203 288,84
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381504	73:21:030613:29	1 084 044,00
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381506	73:21:030613:30	1 084 044,00
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381513	73:21:030613:36	1 174 381,00
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381516	73:21:030613:4	271 011,00
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381518	73:21:030613:53	1 257 491,04
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381548	73:21:030614:236	632 359,00
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381702	73:21:030617:312	993 707,00
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381886	73:21:030621:8	1 082 237,26
381887	73:21:030621:89	1 084 044,00
381888	73:21:030621:9	1 091 270,96
381889	73:21:030621:93	234 786,00
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381892	73:21:030622:101	722 696,00
381893	73:21:030622:12	1 770 605,20
381894	73:21:030622:13	280 044,70
381895	73:21:030622:18	1 593 544,68
381896	73:21:030622:19	1 157 216,97
381897	73:21:030622:2	467 945,66
381898	73:21:030622:20	1 416 484,16
381899	73:21:030622:21	1 416 484,16
381900	73:21:030622:22	1 327 953,90
381901	73:21:030622:23	1 993 701,46
381902	73:21:030622:24	1 285 495,51
381903	73:21:030622:25	1 327 953,90
381904	73:21:030622:28	542 022,00
381905	73:21:030622:29	1 770 605,20
381906	73:21:030622:30	722 696,00
381907	73:21:030622:31	2 301 786,76
381908	73:21:030622:310	2 524 051,91
381909	73:21:030622:314	1 745 816,73
381910	73:21:030622:32	722 696,00
381911	73:21:030622:33	361 348,00
381912	73:21:030622:34	993 707,00
381913	73:21:030622:35	2 180 500,30
381914	73:21:030622:36	451 685,00
381915	73:21:030622:37	1 770 605,20
381916	73:21:030622:38	1 202 385,47
381917	73:21:030622:4	1 505 014,42
381918	73:21:030622:40	1 068 686,71
381919	73:21:030622:5	1 084 044,00
381920	73:21:030622:50	2 018 489,93
381921	73:21:030622:53	1 347 430,56
381922	73:21:030622:54	546 538,85
381923	73:21:030622:55	993 707,00
381924	73:21:030622:56	993 707,00
381925	73:21:030622:6	1 651 089,35
381926	73:21:030622:7	271 011,00
381927	73:21:030622:8	1 363 366,00
381928	73:21:030622:86	1 047 005,83
381929	73:21:030622:87	993 707,00
381930	73:21:030622:89	1 770 605,20
381931	73:21:030622:9	1 770 605,20
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381934	73:21:030622:97	1 235 810,16
381935	73:21:030622:98	2 418 646,70
381936	73:21:030623:1	2 257 521,63
381937	73:21:030623:100	1 084 044,00
381938	73:21:030623:101	722 696,00
381939	73:21:030623:13	1 047 622,50
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381947	73:21:030623:24	1 492 620,18
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381949	73:21:030623:315	2 524 883,02
381950	73:21:030623:319	1 655 515,86
381951	73:21:030623:321	921 437,40
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381954	73:21:030623:41	832 907,14
381955	73:21:030623:44	1 780 343,53
381956	73:21:030623:45	751 603,84
381957	73:21:030623:46	2 124 726,24
381958	73:21:030623:47	722 696,00
381959	73:21:030623:48	887 109,34
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381961	73:21:030623:50	1 291 819,10
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381964	73:21:030623:53	2 228 306,64
381965	73:21:030623:54	271 011,00
381966	73:21:030623:7	1 770 605,20
381967	73:21:030623:73	1 120 178,80
381968	73:21:030623:76	1 164 443,93
381969	73:21:030623:78	1 565 215,00
381970	73:21:030623:79	542 022,00
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381973	73:21:030623:82	782 318,42
381974	73:21:030623:83	783 221,79
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381993	73:21:030624:165	1 084 044,00
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381996	73:21:030624:184	1 248 276,67
381997	73:21:030624:2	1 084 044,00
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382000	73:21:030624:237	1 084 044,00
382001	73:21:030624:239	542 022,00
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382003	73:21:030624:240	542 022,00
382004	73:21:030624:242	1 084 044,00
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382008	73:21:030624:268	1 315 306,72
382009	73:21:030624:27	1 084 044,00
382010	73:21:030624:28	1 084 044,00
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382013	73:21:030624:30	1 084 044,00
382014	73:21:030624:31	1 084 044,00
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382016	73:21:030624:33	1 084 044,00
382017	73:21:030624:34	1 084 044,00
382018	73:21:030624:36	1 084 044,00
382019	73:21:030624:37	1 084 044,00
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382025	73:21:030624:43	1 084 044,00
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382034	73:21:030624:491	903 370,00
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382053	73:21:030624:72	1 084 044,00
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382060	73:21:030624:79	1 084 044,00
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382076	73:21:030624:93	1 015 387,88
382077	73:21:030624:94	1 084 044,00
382078	73:21:030624:95	1 084 044,00
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382085	73:21:030625:100	151 440,00
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382087	73:21:030625:102	166 584,00
382088	73:21:030625:103	154 090,20
382089	73:21:030625:104	162 798,00
382090	73:21:030625:105	151 440,00
382091	73:21:030625:106	159 769,20
382092	73:21:030625:107	158 254,80
382093	73:21:030625:108	151 440,00
382094	73:21:030625:109	166 584,00
382095	73:21:030625:110	146 896,80
382096	73:21:030625:111	151 440,00
382097	73:21:030625:112	151 440,00
382098	73:21:030625:113	157 876,20
382099	73:21:030625:114	155 983,20
382100	73:21:030625:115	151 440,00
382101	73:21:030625:116	159 012,00
382102	73:21:030625:117	159 769,20
382103	73:21:030625:118	163 176,60
382104	73:21:030625:119	157 119,00
382105	73:21:030625:1199	152 954,40
382106	73:21:030625:12	190 057,20
382107	73:21:030625:120	165 448,20
382108	73:21:030625:121	164 312,40
382109	73:21:030625:122	196 872,00
382110	73:21:030625:123	208 230,00
382111	73:21:030625:1235	194 994,14
382112	73:21:030625:124	155 226,00
382113	73:21:030625:125	113 580,00
382114	73:21:030625:126	151 440,00

382115	73:21:030625:127	185 135,40
382116	73:21:030625:1278	170 370,00
382117	73:21:030625:1279	189 300,00
382118	73:21:030625:128	151 440,00
382119	73:21:030625:1283	246 847,20
382120	73:21:030625:1284	226 781,40
382121	73:21:030625:129	151 440,00
382122	73:21:030625:13	254 797,80
382123	73:21:030625:130	160 147,80
382124	73:21:030625:131	156 361,80
382125	73:21:030625:132	151 440,00
382126	73:21:030625:133	153 333,00
382127	73:21:030625:134	147 275,40
382128	73:21:030625:135	151 440,00
382129	73:21:030625:136	151 440,00
382130	73:21:030625:137	150 682,80
382131	73:21:030625:138	151 440,00
382132	73:21:030625:139	149 925,60
382133	73:21:030625:14	205 958,40
382134	73:21:030625:140	153 711,60
382135	73:21:030625:141	112 822,80
382136	73:21:030625:142	113 580,00
382137	73:21:030625:143	113 580,00
382138	73:21:030625:144	151 440,00
382139	73:21:030625:145	151 440,00
382140	73:21:030625:146	148 032,60
382141	73:21:030625:147	158 254,80
382142	73:21:030625:148	154 468,80
382143	73:21:030625:149	166 584,00
382144	73:21:030625:15	211 258,80
382145	73:21:030625:150	151 440,00
382146	73:21:030625:151	151 440,00
382147	73:21:030625:152	151 440,00
382148	73:21:030625:153	157 497,60
382149	73:21:030625:154	166 962,60
382150	73:21:030625:155	166 584,00
382151	73:21:030625:156	208 230,00
382152	73:21:030625:157	164 691,00
382153	73:21:030625:158	151 440,00
382154	73:21:030625:159	151 440,00
382155	73:21:030625:16	213 151,80
382156	73:21:030625:160	219 588,00
382157	73:21:030625:161	157 876,20
382158	73:21:030625:162	166 584,00
382159	73:21:030625:163	159 012,00
382160	73:21:030625:164	157 497,60
382161	73:21:030625:165	151 440,00
382162	73:21:030625:166	216 180,60
382163	73:21:030625:167	225 267,00
382164	73:21:030625:168	166 584,00
382165	73:21:030625:169	151 440,00
382166	73:21:030625:17	216 180,60
382167	73:21:030625:170	155 226,00
382168	73:21:030625:171	194 979,00
382169	73:21:030625:172	191 950,20
382170	73:21:030625:173	151 440,00
382171	73:21:030625:174	151 440,00
382172	73:21:030625:175	745 839,60

382173	73:21:030625:176	166 584,00
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382175	73:21:030625:178	151 440,00
382176	73:21:030625:179	151 440,00
382177	73:21:030625:18	208 608,60
382178	73:21:030625:180	151 440,00
382179	73:21:030625:181	166 584,00
382180	73:21:030625:182	151 440,00
382181	73:21:030625:183	151 440,00
382182	73:21:030625:184	164 312,40
382183	73:21:030625:185	148 789,80
382184	73:21:030625:186	147 275,40
382185	73:21:030625:187	158 633,40
382186	73:21:030625:188	151 440,00
382187	73:21:030625:189	166 584,00
382188	73:21:030625:19	205 958,40
382189	73:21:030625:190	149 168,40
382190	73:21:030625:191	149 168,40
382191	73:21:030625:192	154 468,80
382192	73:21:030625:193	157 119,00
382193	73:21:030625:194	151 440,00
382194	73:21:030625:195	166 584,00
382195	73:21:030625:196	151 440,00
382196	73:21:030625:197	166 205,40
382197	73:21:030625:198	166 584,00
382198	73:21:030625:2	151 818,60
382199	73:21:030625:20	249 497,40
382200	73:21:030625:201	151 440,00
382201	73:21:030625:202	151 440,00
382202	73:21:030625:204	151 440,00
382203	73:21:030625:205	167 719,80
382204	73:21:030625:206	166 584,00
382205	73:21:030625:207	151 440,00
382206	73:21:030625:208	151 440,00
382207	73:21:030625:209	151 440,00
382208	73:21:030625:21	166 584,00
382209	73:21:030625:210	151 440,00
382210	73:21:030625:211	151 440,00
382211	73:21:030625:212	151 440,00
382212	73:21:030625:213	151 440,00
382213	73:21:030625:214	166 584,00
382214	73:21:030625:215	166 584,00
382215	73:21:030625:216	167 341,20
382216	73:21:030625:217	157 497,60
382217	73:21:030625:218	153 711,60
382218	73:21:030625:219	166 584,00
382219	73:21:030625:22	211 258,80
382220	73:21:030625:220	151 440,00
382221	73:21:030625:221	151 440,00
382222	73:21:030625:222	151 440,00
382223	73:21:030625:223	141 975,00
382224	73:21:030625:224	221 859,60
382225	73:21:030625:225	166 584,00
382226	73:21:030625:226	151 440,00
382227	73:21:030625:227	151 440,00
382228	73:21:030625:228	162 419,40
382229	73:21:030625:229	162 419,40
382230	73:21:030625:23	205 958,40
382231	73:21:030625:230	151 440,00
382232	73:21:030625:231	166 584,00
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382234	73:21:030625:233	151 440,00
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382236	73:21:030625:235	156 740,40
382237	73:21:030625:236	151 440,00
382238	73:21:030625:237	266 913,00
382239	73:21:030625:238	151 440,00
382240	73:21:030625:239	150 304,20
382241	73:21:030625:24	208 230,00
382242	73:21:030625:240	159 390,60
382243	73:21:030625:241	151 440,00
382244	73:21:030625:242	164 312,40
382245	73:21:030625:243	151 440,00
382246	73:21:030625:244	155 604,60
382247	73:21:030625:245	166 205,40
382248	73:21:030625:246	156 361,80
382249	73:21:030625:247	157 119,00
382250	73:21:030625:248	151 440,00
382251	73:21:030625:249	161 662,20
382252	73:21:030625:25	210 123,00
382253	73:21:030625:250	166 584,00
382254	73:21:030625:251	166 584,00
382255	73:21:030625:252	155 983,20
382256	73:21:030625:253	150 682,80
382257	73:21:030625:254	157 876,20
382258	73:21:030625:255	163 176,60
382259	73:21:030625:256	154 468,80
382260	73:21:030625:257	151 440,00
382261	73:21:030625:258	150 304,20
382262	73:21:030625:259	154 847,40
382263	73:21:030625:26	215 044,80
382264	73:21:030625:260	162 798,00
382265	73:21:030625:261	196 493,40
382266	73:21:030625:262	166 584,00
382267	73:21:030625:263	166 584,00
382268	73:21:030625:264	151 440,00
382269	73:21:030625:265	166 584,00
382270	73:21:030625:266	159 012,00
382271	73:21:030625:267	151 440,00
382272	73:21:030625:268	151 440,00
382273	73:21:030625:269	146 896,80
382274	73:21:030625:27	226 402,80
382275	73:21:030625:270	146 518,20
382276	73:21:030625:271	136 296,00
382277	73:21:030625:272	151 440,00
382278	73:21:030625:273	141 596,40
382279	73:21:030625:274	139 703,40
382280	73:21:030625:275	152 575,80
382281	73:21:030625:276	161 283,60
382282	73:21:030625:277	166 584,00
382283	73:21:030625:278	174 534,60
382284	73:21:030625:279	160 147,80
382285	73:21:030625:28	204 822,60
382286	73:21:030625:280	151 440,00
382287	73:21:030625:281	166 584,00
382288	73:21:030625:282	166 584,00

382289	73:21:030625:283	158 633,40
382290	73:21:030625:284	159 769,20
382291	73:21:030625:285	151 440,00
382292	73:21:030625:286	151 440,00
382293	73:21:030625:287	159 769,20
382294	73:21:030625:288	151 440,00
382295	73:21:030625:289	166 584,00
382296	73:21:030625:29	166 584,00
382297	73:21:030625:290	151 440,00
382298	73:21:030625:291	166 584,00
382299	73:21:030625:292	166 584,00
382300	73:21:030625:293	166 584,00
382301	73:21:030625:294	166 584,00
382302	73:21:030625:295	166 584,00
382303	73:21:030625:296	166 584,00
382304	73:21:030625:297	151 440,00
382305	73:21:030625:298	166 584,00
382306	73:21:030625:299	151 440,00
382307	73:21:030625:3	162 798,00
382308	73:21:030625:30	165 069,60
382309	73:21:030625:300	166 584,00
382310	73:21:030625:301	166 584,00
382311	73:21:030625:302	151 440,00
382312	73:21:030625:303	166 584,00
382313	73:21:030625:304	166 584,00
382314	73:21:030625:305	166 584,00
382315	73:21:030625:306	166 584,00
382316	73:21:030625:307	151 440,00
382317	73:21:030625:308	166 584,00
382318	73:21:030625:309	166 584,00
382319	73:21:030625:31	148 411,20
382320	73:21:030625:310	166 584,00
382321	73:21:030625:311	151 440,00
382322	73:21:030625:312	166 584,00
382323	73:21:030625:313	151 440,00
382324	73:21:030625:314	151 440,00
382325	73:21:030625:315	151 440,00
382326	73:21:030625:316	166 584,00
382327	73:21:030625:317	166 205,40
382328	73:21:030625:318	166 205,40
382329	73:21:030625:319	339 225,60
382330	73:21:030625:32	141 217,80
382331	73:21:030625:320	238 896,60
382332	73:21:030625:321	256 312,20
382333	73:21:030625:322	232 839,00
382334	73:21:030625:323	212 394,60
382335	73:21:030625:324	221 859,60
382336	73:21:030625:325	251 769,00
382337	73:21:030625:326	222 238,20
382338	73:21:030625:327	207 472,80
382339	73:21:030625:328	219 588,00
382340	73:21:030625:329	220 723,80
382341	73:21:030625:33	230 567,40
382342	73:21:030625:330	212 773,20
382343	73:21:030625:331	200 279,40
382344	73:21:030625:332	249 876,00
382345	73:21:030625:333	207 094,20
382346	73:21:030625:334	202 929,60
382347	73:21:030625:335	219 588,00
382348	73:21:030625:336	204 065,40
382349	73:21:030625:337	171 127,20
382350	73:21:030625:338	155 226,00
382351	73:21:030625:339	124 938,00
382352	73:21:030625:34	199 522,20
382353	73:21:030625:340	137 810,40
382354	73:21:030625:341	139 324,80
382355	73:21:030625:342	137 053,20
382356	73:21:030625:343	136 296,00
382357	73:21:030625:345	161 662,20
382358	73:21:030625:346	141 217,80
382359	73:21:030625:347	150 682,80
382360	73:21:030625:348	151 440,00
382361	73:21:030625:349	151 440,00
382362	73:21:030625:35	218 073,60
382363	73:21:030625:350	142 353,60
382364	73:21:030625:351	204 444,00
382365	73:21:030625:352	161 283,60
382366	73:21:030625:353	220 345,20
382367	73:21:030625:354	281 678,40
382368	73:21:030625:355	187 785,60
382369	73:21:030625:356	190 057,20
382370	73:21:030625:357	183 242,40
382371	73:21:030625:358	171 127,20
382372	73:21:030625:36	204 444,00
382373	73:21:030625:360	185 514,00
382374	73:21:030625:361	193 843,20
382375	73:21:030625:362	192 328,80
382376	73:21:030625:363	207 851,40
382377	73:21:030625:364	204 444,00
382378	73:21:030625:365	191 193,00
382379	73:21:030625:366	207 851,40
382380	73:21:030625:367	210 123,00
382381	73:21:030625:368	196 114,80
382382	73:21:030625:369	183 242,40
382383	73:21:030625:37	201 415,20
382384	73:21:030625:370	197 629,20
382385	73:21:030625:371	151 440,00
382386	73:21:030625:372	196 872,00
382387	73:21:030625:373	220 723,80
382388	73:21:030625:374	151 440,00
382389	73:21:030625:375	162 419,40
382390	73:21:030625:376	210 880,20
382391	73:21:030625:377	151 440,00
382392	73:21:030625:378	151 440,00
382393	73:21:030625:379	144 246,60
382394	73:21:030625:38	208 230,00
382395	73:21:030625:380	144 625,20
382396	73:21:030625:381	151 440,00
382397	73:21:030625:382	166 584,00
382398	73:21:030625:383	166 584,00
382399	73:21:030625:384	166 584,00
382400	73:21:030625:385	166 584,00
382401	73:21:030625:386	151 440,00
382402	73:21:030625:387	151 440,00
382403	73:21:030625:388	151 440,00
382404	73:21:030625:389	151 440,00

382405	73:21:030625:39	157 119,00
382406	73:21:030625:390	151 440,00
382407	73:21:030625:391	151 440,00
382408	73:21:030625:392	151 440,00
382409	73:21:030625:393	151 440,00
382410	73:21:030625:394	151 440,00
382411	73:21:030625:395	151 440,00
382412	73:21:030625:396	151 440,00
382413	73:21:030625:397	151 440,00
382414	73:21:030625:398	151 440,00
382415	73:21:030625:399	151 440,00
382416	73:21:030625:4	154 468,80
382417	73:21:030625:40	155 226,00
382418	73:21:030625:400	151 440,00
382419	73:21:030625:401	151 440,00
382420	73:21:030625:402	151 440,00
382421	73:21:030625:404	163 176,60
382422	73:21:030625:405	151 440,00
382423	73:21:030625:406	174 156,00
382424	73:21:030625:407	151 440,00
382425	73:21:030625:408	151 440,00
382426	73:21:030625:409	158 254,80
382427	73:21:030625:41	230 188,80
382428	73:21:030625:410	161 283,60
382429	73:21:030625:411	166 584,00
382430	73:21:030625:412	162 798,00
382431	73:21:030625:413	151 440,00
382432	73:21:030625:414	151 440,00
382433	73:21:030625:415	151 440,00
382434	73:21:030625:416	166 584,00
382435	73:21:030625:417	172 263,00
382436	73:21:030625:418	161 283,60
382437	73:21:030625:419	151 440,00
382438	73:21:030625:42	159 769,20
382439	73:21:030625:420	151 440,00
382440	73:21:030625:421	202 551,00
382441	73:21:030625:422	151 440,00
382442	73:21:030625:423	151 440,00
382443	73:21:030625:424	166 584,00
382444	73:21:030625:425	166 584,00
382445	73:21:030625:426	166 584,00
382446	73:21:030625:427	151 440,00
382447	73:21:030625:428	166 584,00
382448	73:21:030625:429	151 440,00
382449	73:21:030625:43	205 958,40
382450	73:21:030625:430	185 892,60
382451	73:21:030625:431	166 584,00
382452	73:21:030625:432	151 440,00
382453	73:21:030625:433	166 205,40
382454	73:21:030625:434	171 505,80
382455	73:21:030625:435	183 242,40
382456	73:21:030625:436	178 320,60
382457	73:21:030625:437	179 456,40
382458	73:21:030625:438	176 049,00
382459	73:21:030625:439	176 806,20
382460	73:21:030625:440	166 584,00
382461	73:21:030625:441	166 584,00
382462	73:21:030625:442	176 806,20
382463	73:21:030625:443	176 427,60
382464	73:21:030625:444	151 440,00
382465	73:21:030625:445	151 440,00
382466	73:21:030625:446	166 584,00
382467	73:21:030625:447	192 328,80
382468	73:21:030625:448	187 407,00
382469	73:21:030625:449	179 077,80
382470	73:21:030625:45	75 720,00
382471	73:21:030625:450	180 592,20
382472	73:21:030625:453	184 756,80
382473	73:21:030625:454	176 806,20
382474	73:21:030625:455	493 315,80
382475	73:21:030625:456	201 036,60
382476	73:21:030625:457	162 419,40
382477	73:21:030625:458	187 028,40
382478	73:21:030625:459	151 440,00
382479	73:21:030625:46	151 440,00
382480	73:21:030625:460	151 440,00
382481	73:21:030625:461	160 147,80
382482	73:21:030625:462	169 991,40
382483	73:21:030625:463	151 440,00
382484	73:21:030625:464	151 440,00
382485	73:21:030625:465	161 283,60
382486	73:21:030625:468	159 769,20
382487	73:21:030625:469	162 419,40
382488	73:21:030625:47	75 720,00
382489	73:21:030625:470	260 098,20
382490	73:21:030625:471	240 789,60
382491	73:21:030625:475	181 349,40
382492	73:21:030625:476	155 983,20
382493	73:21:030625:477	172 641,60
382494	73:21:030625:478	151 440,00
382495	73:21:030625:479	151 440,00
382496	73:21:030625:48	159 390,60
382497	73:21:030625:480	168 098,40
382498	73:21:030625:481	151 440,00
382499	73:21:030625:482	151 440,00
382500	73:21:030625:483	171 884,40
382501	73:21:030625:484	169 991,40
382502	73:21:030625:485	174 156,00
382503	73:21:030625:486	167 341,20
382504	73:21:030625:487	161 283,60
382505	73:21:030625:488	166 205,40
382506	73:21:030625:489	165 826,80
382507	73:21:030625:49	116 608,80
382508	73:21:030625:490	168 098,40
382509	73:21:030625:491	158 254,80
382510	73:21:030625:492	166 205,40
382511	73:21:030625:493	151 440,00
382512	73:21:030625:494	163 555,20
382513	73:21:030625:495	127 966,80
382514	73:21:030625:496	160 905,00
382515	73:21:030625:497	166 584,00
382516	73:21:030625:498	162 419,40
382517	73:21:030625:499	157 497,60
382518	73:21:030625:5	153 711,60
382519	73:21:030625:50	151 440,00
382520	73:21:030625:500	146 518,20

382521	73:21:030625:501	151 440,00
382522	73:21:030625:502	151 440,00
382523	73:21:030625:503	152 954,40
382524	73:21:030625:504	156 740,40
382525	73:21:030625:505	151 440,00
382526	73:21:030625:506	151 440,00
382527	73:21:030625:507	164 312,40
382528	73:21:030625:508	254 419,20
382529	73:21:030625:509	151 440,00
382530	73:21:030625:51	202 172,40
382531	73:21:030625:510	151 440,00
382532	73:21:030625:511	165 448,20
382533	73:21:030625:52	213 530,40
382534	73:21:030625:521	147 275,40
382535	73:21:030625:522	153 333,00
382536	73:21:030625:523	151 440,00
382537	73:21:030625:524	152 575,80
382538	73:21:030625:525	151 440,00
382539	73:21:030625:526	151 440,00
382540	73:21:030625:527	151 440,00
382541	73:21:030625:528	155 226,00
382542	73:21:030625:529	154 090,20
382543	73:21:030625:53	205 958,40
382544	73:21:030625:530	153 333,00
382545	73:21:030625:531	157 876,20
382546	73:21:030625:532	151 440,00
382547	73:21:030625:533	151 440,00
382548	73:21:030625:534	152 197,20
382549	73:21:030625:535	305 530,20
382550	73:21:030625:536	151 440,00
382551	73:21:030625:537	152 575,80
382552	73:21:030625:538	152 575,80
382553	73:21:030625:539	151 440,00
382554	73:21:030625:54	205 958,40
382555	73:21:030625:540	153 711,60
382556	73:21:030625:541	152 197,20
382557	73:21:030625:542	151 440,00
382558	73:21:030625:543	154 090,20
382559	73:21:030625:544	153 711,60
382560	73:21:030625:545	166 584,00
382561	73:21:030625:546	152 954,40
382562	73:21:030625:548	154 468,80
382563	73:21:030625:549	151 440,00
382564	73:21:030625:55	148 789,80
382565	73:21:030625:550	152 197,20
382566	73:21:030625:551	151 440,00
382567	73:21:030625:552	151 440,00
382568	73:21:030625:553	151 440,00
382569	73:21:030625:554	151 440,00
382570	73:21:030625:555	151 440,00
382571	73:21:030625:556	151 440,00
382572	73:21:030625:557	151 440,00
382573	73:21:030625:558	151 440,00
382574	73:21:030625:559	151 440,00
382575	73:21:030625:56	157 876,20
382576	73:21:030625:560	166 584,00
382577	73:21:030625:561	166 584,00
382578	73:21:030625:562	249 876,00
382579	73:21:030625:563	265 020,00
382580	73:21:030625:564	227 160,00
382581	73:21:030625:565	297 201,00
382582	73:21:030625:566	302 880,00
382583	73:21:030625:567	151 440,00
382584	73:21:030625:568	307 423,20
382585	73:21:030625:569	159 390,60
382586	73:21:030625:57	191 571,60
382587	73:21:030625:570	151 440,00
382588	73:21:030625:571	152 954,40
382589	73:21:030625:572	152 575,80
382590	73:21:030625:573	146 139,60
382591	73:21:030625:576	152 954,40
382592	73:21:030625:577	305 151,60
382593	73:21:030625:578	152 197,20
382594	73:21:030625:579	152 197,20
382595	73:21:030625:58	156 740,40
382596	73:21:030625:580	151 818,60
382597	73:21:030625:581	153 333,00
382598	73:21:030625:582	151 440,00
382599	73:21:030625:583	151 440,00
382600	73:21:030625:584	151 440,00
382601	73:21:030625:585	151 440,00
382602	73:21:030625:586	151 440,00
382603	73:21:030625:587	151 440,00
382604	73:21:030625:588	151 440,00
382605	73:21:030625:589	151 440,00
382606	73:21:030625:59	209 744,40
382607	73:21:030625:590	302 880,00
382608	73:21:030625:591	300 229,80
382609	73:21:030625:592	305 151,60
382610	73:21:030625:593	148 789,80
382611	73:21:030625:594	151 440,00
382612	73:21:030625:595	151 440,00
382613	73:21:030625:596	148 789,80
382614	73:21:030625:597	297 579,60
382615	73:21:030625:598	297 201,00
382616	73:21:030625:599	151 440,00
382617	73:21:030625:6	152 575,80
382618	73:21:030625:60	205 958,40
382619	73:21:030625:600	151 440,00
382620	73:21:030625:601	151 440,00
382621	73:21:030625:602	148 032,60
382622	73:21:030625:603	151 440,00
382623	73:21:030625:604	154 090,20
382624	73:21:030625:605	151 440,00
382625	73:21:030625:606	153 711,60
382626	73:21:030625:607	151 440,00
382627	73:21:030625:608	302 880,00
382628	73:21:030625:609	151 440,00
382629	73:21:030625:61	217 695,00
382630	73:21:030625:610	227 160,00
382631	73:21:030625:611	227 160,00
382632	73:21:030625:612	302 880,00
382633	73:21:030625:613	230 188,80
382634	73:21:030625:614	312 723,60
382635	73:21:030625:615	305 908,80
382636	73:21:030625:616	231 703,20

382637	73:21:030625:618	149 168,40
382638	73:21:030625:619	151 440,00
382639	73:21:030625:62	214 666,20
382640	73:21:030625:620	151 818,60
382641	73:21:030625:621	151 440,00
382642	73:21:030625:622	149 547,00
382643	73:21:030625:623	151 440,00
382644	73:21:030625:624	151 440,00
382645	73:21:030625:625	678 036,00
382646	73:21:030625:626	151 440,00
382647	73:21:030625:627	151 440,00
382648	73:21:030625:628	151 440,00
382649	73:21:030625:629	302 880,00
382650	73:21:030625:63	212 016,00
382651	73:21:030625:630	151 440,00
382652	73:21:030625:631	302 880,00
382653	73:21:030625:632	151 440,00
382654	73:21:030625:633	152 197,20
382655	73:21:030625:634	158 254,80
382656	73:21:030625:635	146 518,20
382657	73:21:030625:636	151 440,00
382658	73:21:030625:637	265 020,00
382659	73:21:030625:638	151 818,60
382660	73:21:030625:639	165 826,80
382661	73:21:030625:64	224 509,80
382662	73:21:030625:640	151 440,00
382663	73:21:030625:641	304 015,80
382664	73:21:030625:642	166 584,00
382665	73:21:030625:643	151 440,00
382666	73:21:030625:644	302 880,00
382667	73:21:030625:645	151 440,00
382668	73:21:030625:646	155 226,00
382669	73:21:030625:647	311 966,40
382670	73:21:030625:648	302 880,00
382671	73:21:030625:649	151 440,00
382672	73:21:030625:65	205 958,40
382673	73:21:030625:650	151 440,00
382674	73:21:030625:651	155 983,20
382675	73:21:030625:653	151 440,00
382676	73:21:030625:654	150 304,20
382677	73:21:030625:655	162 419,40
382678	73:21:030625:656	155 226,00
382679	73:21:030625:657	156 361,80
382680	73:21:030625:658	151 440,00
382681	73:21:030625:659	277 135,20
382682	73:21:030625:66	151 440,00
382683	73:21:030625:660	151 818,60
382684	73:21:030625:661	362 698,80
382685	73:21:030625:663	332 032,20
382686	73:21:030625:664	314 238,00
382687	73:21:030625:665	326 353,20
382688	73:21:030625:667	305 530,20
382689	73:21:030625:668	340 740,00
382690	73:21:030625:669	302 880,00
382691	73:21:030625:67	156 740,40
382692	73:21:030625:670	302 880,00
382693	73:21:030625:671	151 440,00
382694	73:21:030625:672	151 440,00
382695	73:21:030625:673	299 472,60
382696	73:21:030625:674	151 440,00
382697	73:21:030625:675	313 480,80
382698	73:21:030625:676	389 579,40
382699	73:21:030625:677	168 098,40
382700	73:21:030625:679	151 440,00
382701	73:21:030625:68	151 440,00
382702	73:21:030625:680	152 197,20
382703	73:21:030625:681	302 880,00
382704	73:21:030625:682	151 440,00
382705	73:21:030625:683	151 440,00
382706	73:21:030625:684	151 440,00
382707	73:21:030625:69	154 090,20
382708	73:21:030625:7	154 090,20
382709	73:21:030625:70	151 440,00
382710	73:21:030625:71	153 711,60
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382712	73:21:030625:729	151 440,00
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385572	73:21:030701:472	766 385,45
385573	73:21:030701:4720	813 033,00
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385584	73:21:030701:4730	813 033,00
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385594	73:21:030701:474	729 766,35
385595	73:21:030701:4740	813 033,00
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385621	73:21:030701:4764	1 103 024,63
385622	73:21:030701:4765	2 003 194,15
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385639	73:21:030701:4783	627 756,00
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385641	73:21:030701:4786	418 504,00
385642	73:21:030701:4787	418 504,00
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385654	73:21:030701:489	418 504,00
385655	73:21:030701:49	1 104 764,31
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385685	73:21:030701:506	418 504,00
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385692	73:21:030701:5066	3 174 803,53
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385724	73:21:030701:5103	1 593 544,68
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385746	73:21:030701:530	523 130,00
385747	73:21:030701:531	523 130,00
385748	73:21:030701:5312	537 777,64
385749	73:21:030701:532	418 504,00
385750	73:21:030701:533	418 504,00
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385807	73:21:030701:5439	822 970,07
385808	73:21:030701:544	523 130,00
385809	73:21:030701:5440	813 033,00
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385814	73:21:030701:5445	819 356,59
385815	73:21:030701:5446	823 873,44
385816	73:21:030701:5447	823 873,44
385817	73:21:030701:5448	823 873,44
385818	73:21:030701:5449	823 873,44
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385838	73:21:030701:5467	834 713,88
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385907	73:21:030701:601	397 578,80
385908	73:21:030701:602	523 130,00
385909	73:21:030701:603	491 742,20
385910	73:21:030701:604	418 504,00
385911	73:21:030701:605	393 393,76
385912	73:21:030701:606	523 130,00
385913	73:21:030701:608	418 504,00
385914	73:21:030701:610	523 130,00
385915	73:21:030701:611	491 742,20
385916	73:21:030701:612	418 504,00
385917	73:21:030701:613	393 393,76
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385923	73:21:030701:619	491 742,20
385924	73:21:030701:620	418 504,00
385925	73:21:030701:621	393 393,76
385926	73:21:030701:622	313 878,00
385927	73:21:030701:623	295 045,32
385928	73:21:030701:624	523 130,00
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385964	73:21:030701:660	418 504,00
385965	73:21:030701:661	418 504,00
385966	73:21:030701:662	313 878,00
385967	73:21:030701:663	313 878,00
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385969	73:21:030701:665	523 130,00
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385977	73:21:030701:672	523 130,00
385978	73:21:030701:673	523 130,00
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385980	73:21:030701:675	418 504,00
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386025	73:21:030701:717	523 130,00
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386407	73:21:040201:52	5 081 010,90
386408	73:21:040201:54	3 221 430,04
386409	73:21:040201:55	69 129,40
386410	73:21:040201:56	391 239,12
386411	73:21:040201:58	3 128 105,35
386412	73:21:040201:59	3 076 258,30
386413	73:21:040201:60	1 835 385,57
386414	73:21:040201:61	1 071 888,00
386415	73:21:040201:62	438 971,69
386416	73:21:040201:63	3 110 823,00
386417	73:21:040201:64	5 081 010,90
386418	73:21:040201:65	304 169,36
386419	73:21:040201:66	3 276 733,56
386420	73:21:040201:67	6 192 058,62
386421	73:21:040201:68	3 456 470,00
386422	73:21:040201:69	1 232 671,20
386423	73:21:040201:7	3 110 823,00
386424	73:21:040201:77	3 494 491,17
386425	73:21:040201:79	490 432,32
386426	73:21:040201:8	3 646 575,85
386427	73:21:040201:80	3 413 963,28
386428	73:21:040201:89	3 408 079,42
386429	73:21:040201:9	3 453 013,53
386430	73:21:040201:90	4 724 994,49
386431	73:21:040201:91	3 110 823,00
386432	73:21:040201:98	3 532 512,34
386433	73:21:040201:99	3 456 470,00
386434	73:21:040202:1	4 839 058,00
386435	73:21:040202:12	5 081 010,90
386436	73:21:040202:138	3 456 470,00
386437	73:21:040202:139	3 598 185,27
386438	73:21:040202:14	5 122 488,54
386439	73:21:040202:143	2 592 352,50
386440	73:21:040202:144	2 592 352,50
386441	73:21:040202:145	4 987 686,21
386442	73:21:040202:146	3 999 135,79
386443	73:21:040202:148	3 373 514,72
386444	73:21:040202:152	3 943 832,27
386445	73:21:040202:157	4 212 048,82
386446	73:21:040202:160	8 820 303,80
386447	73:21:040202:163	1 171 743,33
386448	73:21:040202:164	1 240 872,73
386449	73:21:040202:166	2 896 521,86
386450	73:21:040202:167	1 942 536,14
386451	73:21:040202:18	5 081 010,90
386452	73:21:040202:22	4 147 764,00
386453	73:21:040202:24	8 427 703,41
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386455	73:21:040202:28	2 281 270,20
386456	73:21:040202:29	4 655 865,09
386457	73:21:040202:30	4 839 058,00
386458	73:21:040202:32	3 110 823,00
386459	73:21:040202:36	1 036 941,00
386460	73:21:040202:376	1 157 917,45
386461	73:21:040202:38	4 493 411,00
386462	73:21:040202:396	1 776 625,58
386463	73:21:040202:397	1 220 133,91
386464	73:21:040202:398	1 237 416,26

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386467	73:21:040202:407	3 677 684,08
386468	73:21:040202:409	2 073 882,00
386469	73:21:040202:410	2 215 597,27
386470	73:21:040202:411	3 867 789,93
386471	73:21:040202:43	8 932 417,16
386472	73:21:040202:48	803 916,00
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386474	73:21:040202:52	3 456 470,00
386475	73:21:040202:53	2 073 882,00
386476	73:21:040202:54	4 368 978,08
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386479	73:21:040202:66	4 541 801,58
386480	73:21:040202:67	7 452 149,32
386481	73:21:040202:68	1 036 941,00
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386483	73:21:040202:71	2 592 352,50
386484	73:21:040202:72	2 592 352,50
386485	73:21:040202:76	935 222,28
386486	73:21:040202:78	2 906 891,27
386487	73:21:040202:93	1 112 983,34
386488	73:21:040202:94	1 178 656,27
386489	73:21:040202:95	1 109 526,87
386490	73:21:040203:14	3 110 823,00
386491	73:21:040203:2	2 046 230,24
386492	73:21:040203:22	5 081 010,90
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386494	73:21:040203:25	5 125 046,33
386495	73:21:040203:28	345 647,00
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386499	73:21:040203:312	2 277 813,73
386500	73:21:040203:313	1 209 764,50
386501	73:21:040203:317	3 802 117,00
386502	73:21:040203:320	3 193 778,28
386503	73:21:040203:321	1 990 926,72
386504	73:21:040203:322	3 456 470,00
386505	73:21:040203:323	1 634 910,31
386506	73:21:040203:324	3 456 470,00
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386508	73:21:040203:33	476 992,86
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386517	73:21:040203:44	9 240 665,16
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386521	73:21:040203:52	7 093 091,22
386522	73:21:040203:53	2 073 882,00
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386524	73:21:040203:55	2 868 870,10
386525	73:21:040203:57	3 110 823,00
386526	73:21:040203:58	2 073 882,00
386527	73:21:040203:59	2 924 173,62
386528	73:21:040203:6	5 589 111,99
386529	73:21:040203:60	2 073 882,00
386530	73:21:040203:62	4 493 411,00
386531	73:21:040203:63	4 147 764,00
386532	73:21:040203:91	4 455 389,83
386533	73:21:040203:92	1 424 065,64
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386536	73:21:040204:1	6 097 213,08
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386538	73:21:040204:107	1 555 411,50
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386540	73:21:040204:109	2 903 434,80
386541	73:21:040204:111	3 456 470,00
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386554	73:21:040204:39	5 081 010,90
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386565	73:21:040204:59	1 897 602,03
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386574	73:21:040204:72	2 263 987,85
386575	73:21:040204:74	4 123 568,71
386576	73:21:040204:75	1 061 136,29
386577	73:21:040204:93	5 155 532,39
386578	73:21:040204:94	2 775 545,41
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386591	73:21:040205:120	4 782 019,68
386592	73:21:040205:122	3 715 705,25
386593	73:21:040205:123	6 402 073,73
386594	73:21:040205:14	5 081 010,90
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386606	73:21:040205:335	5 426 519,64
386607	73:21:040205:336	3 003 672,43
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386618	73:21:040205:52	2 886 152,45
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386631	73:21:040205:9	5 098 293,25
386632	73:21:040205:90	2 419 529,00
386633	73:21:040205:91	2 602 721,91
386634	73:21:040205:92	2 602 721,91
386635	73:21:040205:93	2 371 138,42
386636	73:21:040205:94	2 371 138,42
386637	73:21:040205:96	4 140 851,06
386638	73:21:040206:134	6 478 725,39
386639	73:21:040206:135	4 839 058,00
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386641	73:21:040206:137	2 419 529,00
386642	73:21:040206:14	5 098 293,25
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386645	73:21:040206:148	2 419 529,00
386646	73:21:040206:149	5 081 010,90
386647	73:21:040206:150	2 765 176,00
386648	73:21:040206:152	3 332 037,08
386649	73:21:040206:153	7 574 093,58
386650	73:21:040206:155	2 419 529,00
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386652	73:21:040206:173	1 897 602,03
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386654	73:21:040206:24	5 081 010,90
386655	73:21:040206:27	5 081 010,90
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386657	73:21:040206:30	5 081 010,90
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386662	73:21:040206:370	5 572 175,29
386663	73:21:040206:372	7 862 017,53
386664	73:21:040206:373	6 491 743,60
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386666	73:21:040206:4	5 036 076,79
386667	73:21:040206:41	9 440 518,25
386668	73:21:040206:46	9 349 060,06
386669	73:21:040206:47	292 089,48
386670	73:21:040206:48	5 091 380,31
386671	73:21:040206:50	5 081 010,90
386672	73:21:040206:52	7 807 788,29
386673	73:21:040206:55	9 586 173,90
386674	73:21:040206:56	4 191 942,34
386675	73:21:040206:57	1 814 646,75
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386677	73:21:040206:60	5 081 010,90
386678	73:21:040206:61	4 493 411,00
386679	73:21:040206:62	5 917 684,03
386680	73:21:040206:63	2 592 352,50
386681	73:21:040206:64	2 588 896,03
386682	73:21:040206:70	2 419 529,00
386683	73:21:040206:71	891 769,26
386684	73:21:040206:72	1 918 340,85
386685	73:21:040206:73	2 191 401,98
386686	73:21:040206:74	1 071 505,70
386687	73:21:040206:75	1 921 797,32
386688	73:21:040206:76	449 341,10
386689	73:21:040207:11	5 081 010,90
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386691	73:21:040207:151	3 456 470,00
386692	73:21:040207:155	1 382 588,00
386693	73:21:040207:156	1 382 588,00
386694	73:21:040207:158	2 937 999,50
386695	73:21:040207:159	4 493 411,00
386696	73:21:040207:160	2 937 999,50

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386698	73:21:040207:168	2 592 352,50
386699	73:21:040207:169	2 592 352,50
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386702	73:21:040207:171	1 382 588,00
386703	73:21:040207:175	3 522 142,93
386704	73:21:040207:176	3 110 823,00
386705	73:21:040207:177	3 802 117,00
386706	73:21:040207:180	10 043 464,88
386707	73:21:040207:182	3 162 670,05
386708	73:21:040207:183	1 503 564,45
386709	73:21:040207:186	1 551 955,03
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386711	73:21:040207:189	1 036 941,00
386712	73:21:040207:190	5 081 010,90
386713	73:21:040207:191	5 115 575,60
386714	73:21:040207:192	2 073 882,00
386715	73:21:040207:195	2 547 418,39
386716	73:21:040207:196	2 547 418,39
386717	73:21:040207:198	2 592 352,50
386718	73:21:040207:199	2 592 352,50
386719	73:21:040207:21	3 508 317,05
386720	73:21:040207:22	3 577 446,45
386721	73:21:040207:23	2 073 882,00
386722	73:21:040207:25	4 493 411,00
386723	73:21:040207:26	9 539 857,20
386724	73:21:040207:28	1 313 458,60
386725	73:21:040207:3	5 351 998,15
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386727	73:21:040207:34	691 294,00
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386732	73:21:040207:39	1 036 941,00
386733	73:21:040207:40	345 647,00
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386736	73:21:040207:409	3 418 448,83
386737	73:21:040207:41	3 456 470,00
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386745	73:21:040207:50	1 728 235,00
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386759	73:21:040207:81	2 073 882,00
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386761	73:21:040207:85	4 918 556,81
386762	73:21:040207:87	4 970 403,86
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386764	73:21:040207:92	96 781,16
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386768	73:21:040208:11	5 081 010,90
386769	73:21:040208:13	5 081 010,90
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386771	73:21:040208:140	2 073 882,00
386772	73:21:040208:141	2 834 305,40
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386774	73:21:040208:144	5 025 707,38
386775	73:21:040208:145	1 036 941,00
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386781	73:21:040208:206	1 036 941,00
386782	73:21:040208:207	4 106 286,36
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386784	73:21:040208:26	3 636 380,04
386785	73:21:040208:27	3 525 599,40
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386795	73:21:040208:45	2 419 529,00
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386797	73:21:040208:47	2 765 176,00
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386803	73:21:040208:51	5 081 010,90
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386806	73:21:040208:55	6 429 172,46
386807	73:21:040208:6	3 594 728,80
386808	73:21:040208:61	4 301 593,73
386809	73:21:040208:62	1 915 999,80
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386814	73:21:040208:72	3 456 470,00
386815	73:21:040208:75	5 457 005,71
386816	73:21:040208:76	1 728 235,00
386817	73:21:040208:77	6 947 380,68
386818	73:21:040208:8	5 081 010,90
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386821	73:21:040208:86	1 579 606,79
386822	73:21:040208:9	5 081 010,90
386823	73:21:040208:97	1 307 621,88
386824	73:21:040208:98	6 005 754,88
386825	73:21:040209:10	6 097 213,08
386826	73:21:040209:100	5 081 010,90
386827	73:21:040209:101	5 084 398,24
386828	73:21:040209:11	5 081 010,90
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386830	73:21:040209:122	1 382 588,00
386831	73:21:040209:123	1 050 766,88
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386834	73:21:040209:157	6 947 380,68
386835	73:21:040209:163	9 884 259,87
386836	73:21:040209:165	6 046 402,97
386837	73:21:040209:166	1 036 941,00
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386842	73:21:040209:217	2 765 176,00
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386845	73:21:040209:224	6 564 666,08
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386847	73:21:040209:32	1 382 588,00
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386853	73:21:040209:344	2 080 794,94
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386877	73:21:040209:92	1 928 710,26
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386879	73:21:040209:94	6 756 447,05
386880	73:21:040209:95	5 162 307,07
386881	73:21:040209:96	6 075 161,12
386882	73:21:040209:97	4 973 860,33
386883	73:21:040209:98	2 073 882,00
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386886	73:21:040210:11	3 497 947,64
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386891	73:21:040210:181	2 032 404,36
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386897	73:21:040210:27	4 175 415,76
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386982	73:21:040212:154	1 040 397,47
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387007	73:21:040212:41	3 822 855,82
387008	73:21:040212:42	3 352 775,90
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387018	73:21:040212:52	3 822 855,82
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387108	73:21:040213:57	3 231 799,45
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387173	73:21:040214:351	1 548 498,56
387174	73:21:040214:353	1 610 715,02
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387202	73:21:040214:7	3 107 366,53
387203	73:21:040214:70	5 893 972,64
387204	73:21:040214:72	2 803 197,17
387205	73:21:040214:8	3 342 406,49
387206	73:21:040214:9	3 086 627,71
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387209	73:21:040215:11	3 228 342,98
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387212	73:21:040215:14	4 251 458,10
387213	73:21:040215:15	3 110 823,00
387214	73:21:040215:18	3 166 126,52
387215	73:21:040215:19	2 187 945,51
387216	73:21:040215:20	2 118 816,11
387217	73:21:040215:21	2 906 891,27
387218	73:21:040215:23	3 916 180,51

387219	73:21:040215:25	3 359 688,84
387220	73:21:040215:26	3 283 646,50
387221	73:21:040215:27	3 304 385,32
387222	73:21:040215:28	3 110 823,00
387223	73:21:040215:29	3 539 425,28
387224	73:21:040215:3	2 191 401,98
387225	73:21:040215:30	3 273 277,09
387226	73:21:040215:308	3 408 079,42
387227	73:21:040215:31	2 143 011,40
387228	73:21:040215:33	321 451,71
387229	73:21:040215:36	3 110 823,00
387230	73:21:040215:37	2 111 903,17
387231	73:21:040215:38	4 147 764,00
387232	73:21:040215:4	2 516 310,16
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387234	73:21:040215:41	1 246 069,80
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387236	73:21:040215:43	6 503 693,95
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387239	73:21:040215:5	2 111 903,17
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387241	73:21:040215:58	4 279 109,86
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387250	73:21:040215:9	2 557 787,80
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387253	73:21:040301:1001	2 575 070,15
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387259	73:21:040301:104	3 121 192,41
387260	73:21:040301:105	3 918 478,92
387261	73:21:040301:106	3 918 478,92
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387286	73:21:040301:135	3 266 364,15
387287	73:21:040301:136	3 117 735,94
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387293	73:21:040301:142	3 121 192,41
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387368	73:21:040301:232	2 561 244,27
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387396	73:21:040301:292	3 798 660,53
387397	73:21:040301:293	6 114 149,78
387398	73:21:040301:296	4 144 307,53
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387401	73:21:040301:301	3 791 747,59
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387405	73:21:040301:314	2 844 674,81
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387414	73:21:040301:324	2 986 390,08
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387417	73:21:040301:328	3 155 757,11
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387440	73:21:040301:354	3 190 321,81
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387469	73:21:040301:387	3 193 778,28
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387503	73:21:040301:426	3 387 340,60
387504	73:21:040301:427	3 159 213,58
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387506	73:21:040301:429	3 276 733,56
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387513	73:21:040301:438	3 262 907,68
387514	73:21:040301:439	3 003 672,43
387515	73:21:040301:441	3 003 672,43
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387518	73:21:040301:444	2 906 891,27
387519	73:21:040301:445	2 899 978,33
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387531	73:21:040301:562	2 765 176,00
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387533	73:21:040301:566	1 327 284,48
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387538	73:21:040301:62	3 117 735,94
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387540	73:21:040301:625	1 555 411,50
387541	73:21:040301:626	1 596 889,14
387542	73:21:040301:629	1 558 867,97
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387560	73:21:040301:696	3 110 823,00
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387599	73:21:040301:947	3 048 606,54
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388318	73:21:060201:394	240 561,90
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388343	73:21:060201:65	133 645,50
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388346	73:21:060201:69	187 103,70
388347	73:21:060201:7	432 382,50
388348	73:21:060201:70	347 478,30
388349	73:21:060201:71	106 916,40
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388372	73:21:060401:111	778 585,50
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388595	73:21:060406:159	190 959,28
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388781	73:21:060411:25	851 253,48
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388889	73:21:060501:148	248 606,68
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388892	73:21:060501:152	512 701,20
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388959	73:21:060502:35	4 138 390,74
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389521	73:21:060604:162	45 009,05
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389655	73:21:060604:293	45 379,80
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390153	73:21:070101:61	151 440,00
390154	73:21:070101:62	167 341,20
390155	73:21:070101:63	170 748,60
390156	73:21:070101:64	151 440,00
390157	73:21:070101:65	151 440,00
390158	73:21:070101:66	172 263,00
390159	73:21:070101:67	172 263,00
390160	73:21:070101:68	155 226,00
390161	73:21:070101:7	184 756,80
390162	73:21:070101:75	202 172,40
390163	73:21:070101:76	200 279,40
390164	73:21:070101:8	238 518,00
390165	73:21:070101:89	299 094,00
390166	73:21:070101:9	59 615,12
390167	73:21:070101:90	227 160,00
390168	73:21:070102:1	200 658,00
390169	73:21:070102:10	146 139,60
390170	73:21:070102:11	36 999,37
390171	73:21:070102:12	227 160,00
390172	73:21:070102:13	241 546,80
390173	73:21:070102:14	51 473,45
390174	73:21:070102:15	36 366,13
390175	73:21:070102:16	149 547,00
390176	73:21:070102:17	154 468,80

390177	73:21:070102:18	151 440,00
390178	73:21:070102:19	154 468,80
390179	73:21:070102:2	151 440,00
390180	73:21:070102:20	151 440,00
390181	73:21:070102:21	151 440,00
390182	73:21:070102:22	151 440,00
390183	73:21:070102:23	151 440,00
390184	73:21:070102:24	151 440,00
390185	73:21:070102:25	151 440,00
390186	73:21:070102:26	151 440,00
390187	73:21:070102:27	155 604,60
390188	73:21:070102:28	151 440,00
390189	73:21:070102:29	151 440,00
390190	73:21:070102:3	149 547,00
390191	73:21:070102:30	151 440,00
390192	73:21:070102:31	151 440,00
390193	73:21:070102:32	151 440,00
390194	73:21:070102:33	151 440,00
390195	73:21:070102:34	153 711,60
390196	73:21:070102:35	151 440,00
390197	73:21:070102:36	149 547,00
390198	73:21:070102:37	158 254,80
390199	73:21:070102:38	151 440,00
390200	73:21:070102:39	151 440,00
390201	73:21:070102:40	151 440,00
390202	73:21:070102:41	166 584,00
390203	73:21:070102:42	154 090,20
390204	73:21:070102:43	151 440,00
390205	73:21:070102:44	151 440,00
390206	73:21:070102:45	147 275,40
390207	73:21:070102:46	151 440,00
390208	73:21:070102:47	151 440,00
390209	73:21:070102:48	152 197,20
390210	73:21:070102:49	150 682,80
390211	73:21:070102:5	218 452,20
390212	73:21:070102:50	151 440,00
390213	73:21:070102:51	151 440,00
390214	73:21:070102:52	151 440,00
390215	73:21:070102:53	151 440,00
390216	73:21:070102:54	151 440,00
390217	73:21:070102:55	151 440,00
390218	73:21:070102:56	152 575,80
390219	73:21:070102:57	151 440,00
390220	73:21:070102:58	151 440,00
390221	73:21:070102:59	151 440,00
390222	73:21:070102:6	153 333,00
390223	73:21:070102:60	151 440,00
390224	73:21:070102:61	151 440,00
390225	73:21:070102:62	151 440,00
390226	73:21:070102:63	59 705,58
390227	73:21:070102:64	151 440,00
390228	73:21:070102:65	151 440,00
390229	73:21:070102:66	151 440,00
390230	73:21:070102:67	151 440,00
390231	73:21:070102:68	151 440,00
390232	73:21:070102:69	273 349,20
390233	73:21:070102:7	151 440,00
390234	73:21:070102:70	189 300,00
390235	73:21:070102:8	151 440,00
390236	73:21:070102:9	151 440,00
390237	73:21:070102:96	36 366,13
390238	73:21:070103:1	152 197,20
390239	73:21:070103:10	151 440,00
390240	73:21:070103:109	147 275,40
390241	73:21:070103:11	151 440,00
390242	73:21:070103:12	236 625,00
390243	73:21:070103:13	151 440,00
390244	73:21:070103:14	151 440,00
390245	73:21:070103:15	151 440,00
390246	73:21:070103:16	151 440,00
390247	73:21:070103:17	302 501,40
390248	73:21:070103:18	150 304,20
390249	73:21:070103:19	151 440,00
390250	73:21:070103:2	151 440,00
390251	73:21:070103:20	151 440,00
390252	73:21:070103:21	149 547,00
390253	73:21:070103:22	151 440,00
390254	73:21:070103:23	153 711,60
390255	73:21:070103:24	149 168,40
390256	73:21:070103:25	150 304,20
390257	73:21:070103:27	149 168,40
390258	73:21:070103:28	151 440,00
390259	73:21:070103:29	155 226,00
390260	73:21:070103:3	152 575,80
390261	73:21:070103:31	153 711,60
390262	73:21:070103:32	148 411,20
390263	73:21:070103:33	148 789,80
390264	73:21:070103:34	151 440,00
390265	73:21:070103:35	153 711,60
390266	73:21:070103:36	151 440,00
390267	73:21:070103:37	154 090,20
390268	73:21:070103:38	149 547,00
390269	73:21:070103:39	151 440,00
390270	73:21:070103:4	287 736,00
390271	73:21:070103:40	151 440,00
390272	73:21:070103:41	151 061,40
390273	73:21:070103:42	151 440,00
390274	73:21:070103:43	153 333,00
390275	73:21:070103:44	151 440,00
390276	73:21:070103:45	151 440,00
390277	73:21:070103:46	166 584,00
390278	73:21:070103:47	165 826,80
390279	73:21:070103:48	148 032,60
390280	73:21:070103:49	153 333,00
390281	73:21:070103:5	151 440,00
390282	73:21:070103:50	153 333,00
390283	73:21:070103:51	148 789,80
390284	73:21:070103:52	151 440,00
390285	73:21:070103:53	151 440,00
390286	73:21:070103:54	149 925,60
390287	73:21:070103:55	149 547,00
390288	73:21:070103:56	151 440,00
390289	73:21:070103:57	151 440,00
390290	73:21:070103:58	151 440,00
390291	73:21:070103:59	151 440,00
390292	73:21:070103:6	151 440,00

390293	73:21:070103:60	149 168,40
390294	73:21:070103:61	152 575,80
390295	73:21:070103:62	151 440,00
390296	73:21:070103:63	151 440,00
390297	73:21:070103:64	151 440,00
390298	73:21:070103:65	151 440,00
390299	73:21:070103:66	151 440,00
390300	73:21:070103:67	151 440,00
390301	73:21:070103:68	154 847,40
390302	73:21:070103:69	151 440,00
390303	73:21:070103:7	154 847,40
390304	73:21:070103:70	166 584,00
390305	73:21:070103:71	151 440,00
390306	73:21:070103:72	216 180,60
390307	73:21:070103:73	157 119,00
390308	73:21:070103:74	155 983,20
390309	73:21:070103:75	152 575,80
390310	73:21:070103:76	152 197,20
390311	73:21:070103:77	151 440,00
390312	73:21:070103:78	153 711,60
390313	73:21:070103:79	151 440,00
390314	73:21:070103:8	150 304,20
390315	73:21:070103:80	151 440,00
390316	73:21:070103:81	151 440,00
390317	73:21:070103:82	147 654,00
390318	73:21:070103:83	151 440,00
390319	73:21:070103:84	150 304,20
390320	73:21:070103:85	151 440,00
390321	73:21:070103:86	151 440,00
390322	73:21:070103:87	151 440,00
390323	73:21:070103:88	151 440,00
390324	73:21:070103:89	151 440,00
390325	73:21:070103:9	151 440,00
390326	73:21:070103:90	151 440,00
390327	73:21:070103:91	151 440,00
390328	73:21:070103:92	151 440,00
390329	73:21:070103:93	151 440,00
390330	73:21:070103:96	142 732,20
390331	73:21:070104:1	184 378,20
390332	73:21:070104:10	151 440,00
390333	73:21:070104:11	151 440,00
390334	73:21:070104:12	151 440,00
390335	73:21:070104:13	151 440,00
390336	73:21:070104:14	157 876,20
390337	73:21:070104:15	151 440,00
390338	73:21:070104:16	148 032,60
390339	73:21:070104:17	151 440,00
390340	73:21:070104:18	149 547,00
390341	73:21:070104:19	151 440,00
390342	73:21:070104:2	166 584,00
390343	73:21:070104:20	151 440,00
390344	73:21:070104:21	139 703,40
390345	73:21:070104:22	160 905,00
390346	73:21:070104:23	151 440,00
390347	73:21:070104:24	151 440,00
390348	73:21:070104:25	166 584,00
390349	73:21:070104:27	151 440,00
390350	73:21:070104:28	151 440,00

390351	73:21:070104:3	148 411,20
390352	73:21:070104:30	151 440,00
390353	73:21:070104:31	152 575,80
390354	73:21:070104:32	151 440,00
390355	73:21:070104:33	151 440,00
390356	73:21:070104:34	152 197,20
390357	73:21:070104:35	149 168,40
390358	73:21:070104:36	151 440,00
390359	73:21:070104:37	150 682,80
390360	73:21:070104:38	151 440,00
390361	73:21:070104:39	151 440,00
390362	73:21:070104:4	153 711,60
390363	73:21:070104:40	152 954,40
390364	73:21:070104:41	151 818,60
390365	73:21:070104:42	155 226,00
390366	73:21:070104:43	152 575,80
390367	73:21:070104:44	94 650,00
390368	73:21:070104:45	228 674,40
390369	73:21:070104:46	151 440,00
390370	73:21:070104:47	227 160,00
390371	73:21:070104:48	210 501,60
390372	73:21:070104:49	151 440,00
390373	73:21:070104:5	151 440,00
390374	73:21:070104:50	151 440,00
390375	73:21:070104:51	151 440,00
390376	73:21:070104:52	151 440,00
390377	73:21:070104:53	151 440,00
390378	73:21:070104:54	254 797,80
390379	73:21:070104:55	151 440,00
390380	73:21:070104:56	166 584,00
390381	73:21:070104:57	151 440,00
390382	73:21:070104:58	166 584,00
390383	73:21:070104:59	212 016,00
390384	73:21:070104:6	151 440,00
390385	73:21:070104:60	227 160,00
390386	73:21:070104:61	166 584,00
390387	73:21:070104:62	212 016,00
390388	73:21:070104:63	154 468,80
390389	73:21:070104:64	151 440,00
390390	73:21:070104:65	198 386,40
390391	73:21:070104:66	169 991,40
390392	73:21:070104:67	302 880,00
390393	73:21:070104:68	198 765,00
390394	73:21:070104:7	147 654,00
390395	73:21:070104:8	151 440,00
390396	73:21:070104:86	155 604,60
390397	73:21:070104:9	151 440,00
390398	73:21:070201:1	151 440,00
390399	73:21:070201:10	224 131,20
390400	73:21:070201:11	212 773,20
390401	73:21:070201:12	248 740,20
390402	73:21:070201:13	168 098,40
390403	73:21:070201:14	151 440,00
390404	73:21:070201:15	151 440,00
390405	73:21:070201:16	151 440,00
390406	73:21:070201:17	151 440,00
390407	73:21:070201:18	187 028,40
390408	73:21:070201:19	151 440,00

390409	73:21:070201:2	189 300,00
390410	73:21:070201:20	154 468,80
390411	73:21:070201:21	249 876,00
390412	73:21:070201:22	150 682,80
390413	73:21:070201:23	171 127,20
390414	73:21:070201:24	151 818,60
390415	73:21:070201:25	151 440,00
390416	73:21:070201:26	275 620,80
390417	73:21:070201:27	151 440,00
390418	73:21:070201:28	151 440,00
390419	73:21:070201:29	170 370,00
390420	73:21:070201:3	245 711,40
390421	73:21:070201:30	208 230,00
390422	73:21:070201:31	218 073,60
390423	73:21:070201:32	151 440,00
390424	73:21:070201:33	227 160,00
390425	73:21:070201:34	227 160,00
390426	73:21:070201:35	151 440,00
390427	73:21:070201:36	152 197,20
390428	73:21:070201:37	205 201,20
390429	73:21:070201:38	151 440,00
390430	73:21:070201:39	151 440,00
390431	73:21:070201:4	215 802,00
390432	73:21:070201:40	205 201,20
390433	73:21:070201:41	151 440,00
390434	73:21:070201:42	227 160,00
390435	73:21:070201:43	151 440,00
390436	73:21:070201:44	151 440,00
390437	73:21:070201:45	202 551,00
390438	73:21:070201:46	204 444,00
390439	73:21:070201:47	151 440,00
390440	73:21:070201:48	155 604,60
390441	73:21:070201:49	208 230,00
390442	73:21:070201:5	170 370,00
390443	73:21:070201:50	154 468,80
390444	73:21:070201:51	157 119,00
390445	73:21:070201:52	203 308,20
390446	73:21:070201:53	205 201,20
390447	73:21:070201:54	152 197,20
390448	73:21:070201:55	155 226,00
390449	73:21:070201:56	154 468,80
390450	73:21:070201:57	210 880,20
390451	73:21:070201:58	204 065,40
390452	73:21:070201:59	152 197,20
390453	73:21:070201:6	181 728,00
390454	73:21:070201:60	151 440,00
390455	73:21:070201:61	151 440,00
390456	73:21:070201:62	204 444,00
390457	73:21:070201:63	204 444,00
390458	73:21:070201:64	155 604,60
390459	73:21:070201:65	155 604,60
390460	73:21:070201:66	204 444,00
390461	73:21:070201:67	151 440,00
390462	73:21:070201:68	157 119,00
390463	73:21:070201:69	210 880,20
390464	73:21:070201:7	208 230,00
390465	73:21:070201:70	234 732,00
390466	73:21:070201:71	170 370,00
390467	73:21:070201:8	209 365,80
390468	73:21:070201:82	154 468,80
390469	73:21:070201:83	183 242,40
390470	73:21:070201:9	211 258,80
390471	73:21:070202:1	204 444,00
390472	73:21:070202:10	154 468,80
390473	73:21:070202:11	148 789,80
390474	73:21:070202:12	148 789,80
390475	73:21:070202:13	151 440,00
390476	73:21:070202:14	158 633,40
390477	73:21:070202:15	151 440,00
390478	73:21:070202:16	148 789,80
390479	73:21:070202:17	152 197,20
390480	73:21:070202:18	155 604,60
390481	73:21:070202:19	149 547,00
390482	73:21:070202:2	151 440,00
390483	73:21:070202:20	151 440,00
390484	73:21:070202:21	152 575,80
390485	73:21:070202:22	155 226,00
390486	73:21:070202:23	151 440,00
390487	73:21:070202:24	151 440,00
390488	73:21:070202:25	151 440,00
390489	73:21:070202:26	150 304,20
390490	73:21:070202:27	151 440,00
390491	73:21:070202:28	151 440,00
390492	73:21:070202:29	152 197,20
390493	73:21:070202:3	155 983,20
390494	73:21:070202:30	152 954,40
390495	73:21:070202:31	151 440,00
390496	73:21:070202:32	152 954,40
390497	73:21:070202:33	154 090,20
390498	73:21:070202:34	152 575,80
390499	73:21:070202:35	151 440,00
390500	73:21:070202:36	151 818,60
390501	73:21:070202:37	153 711,60
390502	73:21:070202:38	151 440,00
390503	73:21:070202:39	153 333,00
390504	73:21:070202:4	148 789,80
390505	73:21:070202:40	151 440,00
390506	73:21:070202:41	153 333,00
390507	73:21:070202:42	151 061,40
390508	73:21:070202:43	151 440,00
390509	73:21:070202:44	208 230,00
390510	73:21:070202:45	208 230,00
390511	73:21:070202:46	210 880,20
390512	73:21:070202:47	218 073,60
390513	73:21:070202:48	151 440,00
390514	73:21:070202:49	151 440,00
390515	73:21:070202:5	154 090,20
390516	73:21:070202:50	152 197,20
390517	73:21:070202:51	151 440,00
390518	73:21:070202:52	157 497,60
390519	73:21:070202:53	154 847,40
390520	73:21:070202:54	151 440,00
390521	73:21:070202:55	151 440,00
390522	73:21:070202:56	151 440,00
390523	73:21:070202:57	151 440,00
390524	73:21:070202:58	151 440,00

390525	73:21:070202:59	151 440,00
390526	73:21:070202:6	146 518,20
390527	73:21:070202:60	151 440,00
390528	73:21:070202:61	151 440,00
390529	73:21:070202:62	151 440,00
390530	73:21:070202:63	151 440,00
390531	73:21:070202:64	154 847,40
390532	73:21:070202:65	151 440,00
390533	73:21:070202:66	151 440,00
390534	73:21:070202:67	156 740,40
390535	73:21:070202:68	150 682,80
390536	73:21:070202:69	151 440,00
390537	73:21:070202:7	155 226,00
390538	73:21:070202:70	154 090,20
390539	73:21:070202:71	153 333,00
390540	73:21:070202:72	152 575,80
390541	73:21:070202:73	156 361,80
390542	73:21:070202:74	151 440,00
390543	73:21:070202:75	151 440,00
390544	73:21:070202:76	151 440,00
390545	73:21:070202:77	151 440,00
390546	73:21:070202:78	151 440,00
390547	73:21:070202:79	153 333,00
390548	73:21:070202:8	149 168,40
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390550	73:21:070202:81	151 440,00
390551	73:21:070202:82	151 440,00
390552	73:21:070202:83	151 440,00
390553	73:21:070202:84	151 440,00
390554	73:21:070202:85	151 818,60
390555	73:21:070202:86	151 440,00
390556	73:21:070202:87	155 226,00
390557	73:21:070202:88	151 440,00
390558	73:21:070202:89	150 682,80
390559	73:21:070202:9	152 575,80
390560	73:21:070202:90	151 440,00
390561	73:21:070202:91	145 382,40
390562	73:21:070202:92	170 370,00
390563	73:21:070203:1	151 440,00
390564	73:21:070203:10	155 604,60
390565	73:21:070203:11	151 440,00
390566	73:21:070203:12	155 983,20
390567	73:21:070203:13	151 440,00
390568	73:21:070203:14	151 440,00
390569	73:21:070203:15	151 440,00
390570	73:21:070203:16	152 575,80
390571	73:21:070203:17	151 440,00
390572	73:21:070203:18	151 440,00
390573	73:21:070203:19	149 168,40
390574	73:21:070203:2	148 411,20
390575	73:21:070203:20	155 604,60
390576	73:21:070203:21	151 440,00
390577	73:21:070203:22	151 440,00
390578	73:21:070203:23	151 440,00
390579	73:21:070203:24	153 711,60
390580	73:21:070203:25	157 119,00
390581	73:21:070203:26	150 682,80
390582	73:21:070203:27	151 440,00
390583	73:21:070203:28	155 226,00
390584	73:21:070203:29	151 818,60
390585	73:21:070203:3	151 440,00
390586	73:21:070203:30	151 440,00
390587	73:21:070203:31	151 440,00
390588	73:21:070203:32	151 440,00
390589	73:21:070203:33	189 300,00
390590	73:21:070203:34	154 468,80
390591	73:21:070203:35	151 440,00
390592	73:21:070203:36	151 440,00
390593	73:21:070203:37	146 518,20
390594	73:21:070203:38	152 197,20
390595	73:21:070203:39	153 711,60
390596	73:21:070203:4	144 625,20
390597	73:21:070203:40	146 896,80
390598	73:21:070203:41	147 654,00
390599	73:21:070203:42	151 440,00
390600	73:21:070203:43	208 230,00
390601	73:21:070203:44	208 230,00
390602	73:21:070203:45	200 658,00
390603	73:21:070203:46	208 230,00
390604	73:21:070203:47	157 497,60
390605	73:21:070203:48	151 440,00
390606	73:21:070203:49	148 411,20
390607	73:21:070203:5	148 789,80
390608	73:21:070203:50	255 176,40
390609	73:21:070203:51	151 440,00
390610	73:21:070203:52	148 032,60
390611	73:21:070203:53	151 440,00
390612	73:21:070203:54	148 789,80
390613	73:21:070203:55	157 876,20
390614	73:21:070203:56	151 440,00
390615	73:21:070203:57	143 868,00
390616	73:21:070203:58	152 197,20
390617	73:21:070203:59	151 440,00
390618	73:21:070203:6	154 468,80
390619	73:21:070203:60	149 925,60
390620	73:21:070203:61	152 197,20
390621	73:21:070203:62	151 440,00
390622	73:21:070203:63	155 226,00
390623	73:21:070203:64	147 654,00
390624	73:21:070203:65	150 682,80
390625	73:21:070203:66	151 440,00
390626	73:21:070203:67	152 575,80
390627	73:21:070203:68	152 197,20
390628	73:21:070203:69	154 090,20
390629	73:21:070203:7	153 333,00
390630	73:21:070203:70	149 925,60
390631	73:21:070203:71	152 954,40
390632	73:21:070203:72	145 761,00
390633	73:21:070203:73	151 440,00
390634	73:21:070203:74	151 440,00
390635	73:21:070203:75	152 954,40
390636	73:21:070203:76	151 061,40
390637	73:21:070203:77	150 682,80
390638	73:21:070203:78	151 440,00
390639	73:21:070203:79	151 440,00
390640	73:21:070203:8	148 411,20

390641	73:21:070203:80	148 789,80
390642	73:21:070203:81	151 440,00
390643	73:21:070203:82	147 654,00
390644	73:21:070203:83	151 440,00
390645	73:21:070203:84	149 168,40
390646	73:21:070203:85	152 197,20
390647	73:21:070203:86	227 160,00
390648	73:21:070203:87	153 333,00
390649	73:21:070203:9	151 440,00
390650	73:21:070204:1	208 230,00
390651	73:21:070204:10	146 139,60
390652	73:21:070204:11	151 440,00
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390654	73:21:070204:13	151 440,00
390655	73:21:070204:14	151 440,00
390656	73:21:070204:146	106 386,60
390657	73:21:070204:147	106 008,00
390658	73:21:070204:15	151 440,00
390659	73:21:070204:16	148 411,20
390660	73:21:070204:17	150 304,20
390661	73:21:070204:18	151 440,00
390662	73:21:070204:19	151 440,00
390663	73:21:070204:2	151 440,00
390664	73:21:070204:20	150 682,80
390665	73:21:070204:21	148 411,20
390666	73:21:070204:22	151 440,00
390667	73:21:070204:23	152 575,80
390668	73:21:070204:24	155 226,00
390669	73:21:070204:25	151 440,00
390670	73:21:070204:26	151 440,00
390671	73:21:070204:27	151 818,60
390672	73:21:070204:270	227 160,00
390673	73:21:070204:271	229 810,20
390674	73:21:070204:28	148 789,80
390675	73:21:070204:29	148 789,80
390676	73:21:070204:3	149 168,40
390677	73:21:070204:30	151 440,00
390678	73:21:070204:31	151 440,00
390679	73:21:070204:32	150 682,80
390680	73:21:070204:33	149 547,00
390681	73:21:070204:34	151 440,00
390682	73:21:070204:35	155 226,00
390683	73:21:070204:36	145 761,00
390684	73:21:070204:37	151 061,40
390685	73:21:070204:38	151 440,00
390686	73:21:070204:39	151 440,00
390687	73:21:070204:4	151 440,00
390688	73:21:070204:40	149 547,00
390689	73:21:070204:42	210 123,00
390690	73:21:070204:43	208 230,00
390691	73:21:070204:44	208 230,00
390692	73:21:070204:45	151 440,00
390693	73:21:070204:46	151 440,00
390694	73:21:070204:47	151 440,00
390695	73:21:070204:48	151 440,00
390696	73:21:070204:49	152 197,20
390697	73:21:070204:5	156 361,80
390698	73:21:070204:52	151 440,00
390699	73:21:070204:53	151 440,00
390700	73:21:070204:55	151 440,00
390701	73:21:070204:56	151 440,00
390702	73:21:070204:57	151 440,00
390703	73:21:070204:58	151 440,00
390704	73:21:070204:59	151 440,00
390705	73:21:070204:6	157 876,20
390706	73:21:070204:60	149 547,00
390707	73:21:070204:61	149 168,40
390708	73:21:070204:62	151 061,40
390709	73:21:070204:63	150 682,80
390710	73:21:070204:64	160 905,00
390711	73:21:070204:65	149 547,00
390712	73:21:070204:66	151 440,00
390713	73:21:070204:67	151 440,00
390714	73:21:070204:68	151 440,00
390715	73:21:070204:69	151 440,00
390716	73:21:070204:7	154 847,40
390717	73:21:070204:70	148 411,20
390718	73:21:070204:71	148 411,20
390719	73:21:070204:72	151 440,00
390720	73:21:070204:73	154 090,20
390721	73:21:070204:74	152 197,20
390722	73:21:070204:75	148 411,20
390723	73:21:070204:76	154 847,40
390724	73:21:070204:77	154 847,40
390725	73:21:070204:78	148 411,20
390726	73:21:070204:79	149 925,60
390727	73:21:070204:8	148 411,20
390728	73:21:070204:80	155 983,20
390729	73:21:070204:81	206 337,00
390730	73:21:070204:82	208 230,00
390731	73:21:070204:9	149 168,40
390732	73:21:070205:10	151 440,00
390733	73:21:070205:100	151 440,00
390734	73:21:070205:101	154 847,40
390735	73:21:070205:102	151 440,00
390736	73:21:070205:103	151 440,00
390737	73:21:070205:104	151 061,40
390738	73:21:070205:105	151 440,00
390739	73:21:070205:106	151 440,00
390740	73:21:070205:107	151 440,00
390741	73:21:070205:108	151 440,00
390742	73:21:070205:109	151 440,00
390743	73:21:070205:11	154 090,20
390744	73:21:070205:111	151 440,00
390745	73:21:070205:112	147 654,00
390746	73:21:070205:113	213 530,40
390747	73:21:070205:114	208 230,00
390748	73:21:070205:115	165 069,60
390749	73:21:070205:12	151 440,00
390750	73:21:070205:13	146 896,80
390751	73:21:070205:14	148 411,20
390752	73:21:070205:15	150 682,80
390753	73:21:070205:16	161 662,20
390754	73:21:070205:17	149 168,40
390755	73:21:070205:18	148 411,20
390756	73:21:070205:19	151 440,00

390757	73:21:070205:2	166 584,00
390758	73:21:070205:20	151 440,00
390759	73:21:070205:21	151 440,00
390760	73:21:070205:22	151 818,60
390761	73:21:070205:23	151 440,00
390762	73:21:070205:24	151 440,00
390763	73:21:070205:25	151 440,00
390764	73:21:070205:26	151 440,00
390765	73:21:070205:27	151 440,00
390766	73:21:070205:28	151 440,00
390767	73:21:070205:29	151 440,00
390768	73:21:070205:3	227 160,00
390769	73:21:070205:30	151 440,00
390770	73:21:070205:31	151 440,00
390771	73:21:070205:32	157 876,20
390772	73:21:070205:33	157 497,60
390773	73:21:070205:34	151 440,00
390774	73:21:070205:35	151 440,00
390775	73:21:070205:36	151 440,00
390776	73:21:070205:37	152 954,40
390777	73:21:070205:38	217 695,00
390778	73:21:070205:39	208 230,00
390779	73:21:070205:4	154 468,80
390780	73:21:070205:40	208 230,00
390781	73:21:070205:41	151 440,00
390782	73:21:070205:42	151 440,00
390783	73:21:070205:43	145 761,00
390784	73:21:070205:44	148 411,20
390785	73:21:070205:45	151 440,00
390786	73:21:070205:46	151 440,00
390787	73:21:070205:47	154 847,40
390788	73:21:070205:48	151 440,00
390789	73:21:070205:49	155 226,00
390790	73:21:070205:5	150 682,80
390791	73:21:070205:50	152 954,40
390792	73:21:070205:51	153 711,60
390793	73:21:070205:52	148 411,20
390794	73:21:070205:53	151 440,00
390795	73:21:070205:54	159 390,60
390796	73:21:070205:55	151 440,00
390797	73:21:070205:56	151 440,00
390798	73:21:070205:57	155 226,00
390799	73:21:070205:58	157 119,00
390800	73:21:070205:59	152 954,40
390801	73:21:070205:6	150 304,20
390802	73:21:070205:60	151 440,00
390803	73:21:070205:61	148 789,80
390804	73:21:070205:62	154 090,20
390805	73:21:070205:63	151 440,00
390806	73:21:070205:64	149 547,00
390807	73:21:070205:65	152 954,40
390808	73:21:070205:66	155 226,00
390809	73:21:070205:67	154 090,20
390810	73:21:070205:68	151 440,00
390811	73:21:070205:69	154 468,80
390812	73:21:070205:7	151 818,60
390813	73:21:070205:70	151 440,00
390814	73:21:070205:71	158 633,40
390815	73:21:070205:72	151 440,00
390816	73:21:070205:73	158 633,40
390817	73:21:070205:74	159 769,20
390818	73:21:070205:75	151 061,40
390819	73:21:070205:76	249 876,00
390820	73:21:070205:77	166 205,40
390821	73:21:070205:78	261 991,20
390822	73:21:070205:79	156 361,80
390823	73:21:070205:8	154 468,80
390824	73:21:070205:80	160 905,00
390825	73:21:070205:81	156 361,80
390826	73:21:070205:82	157 497,60
390827	73:21:070205:83	153 333,00
390828	73:21:070205:84	151 440,00
390829	73:21:070205:85	151 440,00
390830	73:21:070205:86	152 575,80
390831	73:21:070205:87	153 711,60
390832	73:21:070205:88	153 333,00
390833	73:21:070205:89	154 090,20
390834	73:21:070205:9	151 440,00
390835	73:21:070205:90	151 440,00
390836	73:21:070205:91	154 847,40
390837	73:21:070205:92	151 818,60
390838	73:21:070205:93	151 440,00
390839	73:21:070205:94	153 333,00
390840	73:21:070205:95	151 440,00
390841	73:21:070205:96	151 440,00
390842	73:21:070205:97	154 090,20
390843	73:21:070205:98	151 818,60
390844	73:21:070205:99	153 333,00
390845	73:21:070206:1	207 094,20
390846	73:21:070206:10	151 440,00
390847	73:21:070206:100	151 440,00
390848	73:21:070206:101	151 440,00
390849	73:21:070206:102	152 575,80
390850	73:21:070206:103	208 230,00
390851	73:21:070206:104	208 230,00
390852	73:21:070206:11	157 119,00
390853	73:21:070206:12	150 304,20
390854	73:21:070206:13	151 440,00
390855	73:21:070206:14	151 440,00
390856	73:21:070206:15	157 497,60
390857	73:21:070206:16	151 818,60
390858	73:21:070206:17	151 440,00
390859	73:21:070206:18	157 119,00
390860	73:21:070206:19	151 440,00
390861	73:21:070206:2	166 205,40
390862	73:21:070206:20	151 440,00
390863	73:21:070206:21	151 440,00
390864	73:21:070206:22	155 983,20
390865	73:21:070206:23	153 711,60
390866	73:21:070206:24	154 468,80
390867	73:21:070206:25	151 440,00
390868	73:21:070206:26	152 954,40
390869	73:21:070206:27	151 440,00
390870	73:21:070206:28	151 440,00
390871	73:21:070206:29	155 226,00
390872	73:21:070206:3	166 205,40

390873	73:21:070206:30	151 440,00
390874	73:21:070206:31	151 440,00
390875	73:21:070206:32	151 440,00
390876	73:21:070206:33	151 440,00
390877	73:21:070206:34	151 440,00
390878	73:21:070206:35	208 230,00
390879	73:21:070206:36	212 394,60
390880	73:21:070206:37	208 230,00
390881	73:21:070206:38	208 230,00
390882	73:21:070206:39	152 575,80
390883	73:21:070206:4	149 168,40
390884	73:21:070206:40	151 440,00
390885	73:21:070206:41	151 440,00
390886	73:21:070206:42	152 954,40
390887	73:21:070206:43	151 440,00
390888	73:21:070206:44	151 440,00
390889	73:21:070206:45	151 440,00
390890	73:21:070206:46	151 440,00
390891	73:21:070206:47	151 440,00
390892	73:21:070206:48	151 440,00
390893	73:21:070206:49	151 440,00
390894	73:21:070206:5	150 682,80
390895	73:21:070206:50	157 497,60
390896	73:21:070206:51	157 876,20
390897	73:21:070206:52	151 440,00
390898	73:21:070206:53	151 440,00
390899	73:21:070206:54	151 440,00
390900	73:21:070206:55	154 090,20
390901	73:21:070206:56	153 333,00
390902	73:21:070206:57	154 468,80
390903	73:21:070206:58	162 798,00
390904	73:21:070206:59	155 226,00
390905	73:21:070206:6	161 283,60
390906	73:21:070206:60	150 682,80
390907	73:21:070206:61	152 575,80
390908	73:21:070206:62	158 254,80
390909	73:21:070206:63	163 933,80
390910	73:21:070206:64	151 440,00
390911	73:21:070206:65	151 440,00
390912	73:21:070206:66	159 012,00
390913	73:21:070206:67	161 283,60
390914	73:21:070206:68	151 440,00
390915	73:21:070206:69	265 020,00
390916	73:21:070206:7	160 905,00
390917	73:21:070206:70	189 300,00
390918	73:21:070206:71	189 300,00
390919	73:21:070206:72	224 131,20
390920	73:21:070206:73	151 440,00
390921	73:21:070206:74	163 176,60
390922	73:21:070206:75	145 761,00
390923	73:21:070206:76	151 440,00
390924	73:21:070206:77	151 440,00
390925	73:21:070206:78	149 925,60
390926	73:21:070206:79	151 440,00
390927	73:21:070206:8	151 440,00
390928	73:21:070206:80	151 440,00
390929	73:21:070206:81	152 575,80
390930	73:21:070206:82	151 440,00
390931	73:21:070206:83	145 003,80
390932	73:21:070206:84	149 168,40
390933	73:21:070206:85	151 440,00
390934	73:21:070206:86	152 575,80
390935	73:21:070206:87	155 983,20
390936	73:21:070206:88	156 361,80
390937	73:21:070206:89	151 440,00
390938	73:21:070206:9	151 440,00
390939	73:21:070206:90	149 547,00
390940	73:21:070206:91	233 974,80
390941	73:21:070206:92	154 847,40
390942	73:21:070206:93	151 440,00
390943	73:21:070206:95	226 024,20
390944	73:21:070206:96	151 440,00
390945	73:21:070206:97	151 440,00
390946	73:21:070206:98	151 440,00
390947	73:21:070206:99	153 333,00
390948	73:21:070207:1	257 448,00
390949	73:21:070207:10	150 682,80
390950	73:21:070207:11	151 440,00
390951	73:21:070207:12	151 440,00
390952	73:21:070207:13	152 954,40
390953	73:21:070207:14	149 547,00
390954	73:21:070207:15	151 440,00
390955	73:21:070207:16	151 440,00
390956	73:21:070207:17	151 440,00
390957	73:21:070207:18	151 440,00
390958	73:21:070207:19	155 226,00
390959	73:21:070207:2	151 440,00
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390961	73:21:070207:21	151 440,00
390962	73:21:070207:22	151 440,00
390963	73:21:070207:23	151 440,00
390964	73:21:070207:24	153 333,00
390965	73:21:070207:25	151 440,00
390966	73:21:070207:26	321 810,00
390967	73:21:070207:27	155 604,60
390968	73:21:070207:28	151 440,00
390969	73:21:070207:29	151 440,00
390970	73:21:070207:3	151 440,00
390971	73:21:070207:30	150 304,20
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390973	73:21:070207:32	151 818,60
390974	73:21:070207:33	154 468,80
390975	73:21:070207:34	216 180,60
390976	73:21:070207:35	152 575,80
390977	73:21:070207:36	215 044,80
390978	73:21:070207:37	208 230,00
390979	73:21:070207:38	227 160,00
390980	73:21:070207:39	151 440,00
390981	73:21:070207:4	210 880,20
390982	73:21:070207:40	151 440,00
390983	73:21:070207:41	227 160,00
390984	73:21:070207:42	157 119,00
390985	73:21:070207:43	151 440,00
390986	73:21:070207:44	151 440,00
390987	73:21:070207:45	151 440,00
390988	73:21:070207:46	146 896,80

390989	73:21:070207:47	151 440,00
390990	73:21:070207:48	148 032,60
390991	73:21:070207:49	149 925,60
390992	73:21:070207:50	154 090,20
390993	73:21:070207:51	151 440,00
390994	73:21:070207:52	149 168,40
390995	73:21:070207:54	151 440,00
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390998	73:21:070207:57	154 468,80
390999	73:21:070207:58	152 197,20
391000	73:21:070207:59	151 440,00
391001	73:21:070207:6	151 440,00
391002	73:21:070207:60	151 440,00
391003	73:21:070207:62	304 773,00
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391005	73:21:070207:64	152 197,20
391006	73:21:070207:65	151 440,00
391007	73:21:070207:66	151 440,00
391008	73:21:070207:67	151 440,00
391009	73:21:070207:68	152 197,20
391010	73:21:070207:69	151 440,00
391011	73:21:070207:7	148 789,80
391012	73:21:070207:70	150 682,80
391013	73:21:070207:71	151 440,00
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391015	73:21:070207:73	151 440,00
391016	73:21:070207:74	151 440,00
391017	73:21:070207:75	152 575,80
391018	73:21:070207:8	153 711,60
391019	73:21:070207:9	152 575,80
391020	73:21:070208:10	151 440,00
391021	73:21:070208:11	147 275,40
391022	73:21:070208:12	151 440,00
391023	73:21:070208:13	152 954,40
391024	73:21:070208:14	153 333,00
391025	73:21:070208:15	151 440,00
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391027	73:21:070208:17	152 575,80
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391032	73:21:070208:21	149 168,40
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391077	73:21:070208:62	151 440,00
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391082	73:21:070208:67	151 440,00
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391085	73:21:070208:7	151 440,00
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391087	73:21:070208:71	151 818,60
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391095	73:21:070208:89	291 522,00
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391109	73:21:070209:2	151 440,00
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391117	73:21:070209:27	151 440,00
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391120	73:21:070209:3	258 205,20
391121	73:21:070209:30	152 954,40
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391124	73:21:070209:33	147 275,40
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391130	73:21:070209:39	157 119,00
391131	73:21:070209:4	154 468,80
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391134	73:21:070209:42	157 119,00
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391140	73:21:070209:48	146 518,20
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391157	73:21:070209:63	151 440,00
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391159	73:21:070209:65	227 160,00
391160	73:21:070209:66	151 818,60
391161	73:21:070209:67	160 905,00
391162	73:21:070209:68	151 440,00
391163	73:21:070209:69	340 740,00
391164	73:21:070209:7	157 119,00
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391166	73:21:070209:71	150 304,20
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391170	73:21:070209:9	151 440,00
391171	73:21:070209:96	75 341,40
391172	73:21:070210:1	189 300,00
391173	73:21:070210:10	154 468,80
391174	73:21:070210:11	155 604,60
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391183	73:21:070210:2	146 139,60
391184	73:21:070210:20	151 440,00
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391188	73:21:070210:24	151 440,00
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391233	73:21:070210:65	249 497,40
391234	73:21:070210:66	189 300,00
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391236	73:21:070210:68	174 156,00
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391256	73:21:070210:86	147 275,40
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391302	73:21:070211:37	151 440,00
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391322	73:21:070211:55	302 880,00
391323	73:21:070211:56	151 440,00
391324	73:21:070211:57	151 440,00
391325	73:21:070211:59	191 571,60
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391343	73:21:070211:75	146 139,60
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391359	73:21:070211:99	151 061,40
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391361	73:21:070212:10	151 440,00
391362	73:21:070212:11	162 419,40
391363	73:21:070212:12	154 468,80
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391365	73:21:070212:14	151 440,00
391366	73:21:070212:17	152 954,40
391367	73:21:070212:18	150 682,80
391368	73:21:070212:19	151 440,00
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391371	73:21:070212:21	151 440,00
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391374	73:21:070212:24	151 440,00
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391376	73:21:070212:26	208 230,00
391377	73:21:070212:27	208 987,20
391378	73:21:070212:28	208 230,00
391379	73:21:070212:29	208 230,00
391380	73:21:070212:3	179 456,40
391381	73:21:070212:30	151 061,40
391382	73:21:070212:31	151 440,00
391383	73:21:070212:32	151 440,00
391384	73:21:070212:33	154 090,20
391385	73:21:070212:34	152 197,20
391386	73:21:070212:35	153 333,00
391387	73:21:070212:36	156 740,40
391388	73:21:070212:37	154 847,40
391389	73:21:070212:38	157 119,00
391390	73:21:070212:39	151 440,00
391391	73:21:070212:4	174 913,20
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391398	73:21:070212:46	183 242,40
391399	73:21:070212:47	165 448,20
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391401	73:21:070212:49	208 230,00
391402	73:21:070212:5	156 361,80
391403	73:21:070212:50	151 440,00
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391408	73:21:070212:55	151 440,00
391409	73:21:070212:56	151 440,00
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391421	73:21:070212:67	151 440,00
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391423	73:21:070212:69	151 440,00
391424	73:21:070212:7	165 826,80
391425	73:21:070212:70	148 032,60
391426	73:21:070212:71	151 440,00
391427	73:21:070212:72	210 123,00
391428	73:21:070212:73	207 851,40
391429	73:21:070212:74	208 230,00
391430	73:21:070212:75	208 230,00
391431	73:21:070212:76	151 440,00
391432	73:21:070212:77	151 440,00
391433	73:21:070212:78	149 925,60
391434	73:21:070212:79	151 440,00
391435	73:21:070212:8	165 448,20
391436	73:21:070212:80	150 682,80
391437	73:21:070212:81	149 547,00
391438	73:21:070212:82	151 440,00
391439	73:21:070212:83	151 440,00
391440	73:21:070212:84	151 440,00
391441	73:21:070212:85	150 682,80
391442	73:21:070212:86	148 032,60
391443	73:21:070212:87	151 440,00
391444	73:21:070212:88	151 440,00
391445	73:21:070212:89	151 440,00
391446	73:21:070212:9	151 440,00
391447	73:21:070212:90	150 682,80
391448	73:21:070212:91	151 440,00
391449	73:21:070212:92	151 440,00
391450	73:21:070212:93	151 440,00
391451	73:21:070212:94	151 440,00
391452	73:21:070212:95	151 440,00

391453	73:21:070212:96	227 160,00
391454	73:21:070212:97	208 230,00
391455	73:21:070212:98	151 440,00
391456	73:21:070213:1	189 300,00
391457	73:21:070213:10	155 983,20
391458	73:21:070213:11	151 440,00
391459	73:21:070213:12	151 440,00
391460	73:21:070213:13	151 440,00
391461	73:21:070213:14	151 440,00
391462	73:21:070213:15	153 711,60
391463	73:21:070213:16	151 440,00
391464	73:21:070213:17	149 547,00
391465	73:21:070213:18	149 925,60
391466	73:21:070213:19	147 654,00
391467	73:21:070213:2	166 584,00
391468	73:21:070213:20	145 761,00
391469	73:21:070213:21	151 440,00
391470	73:21:070213:22	151 440,00
391471	73:21:070213:23	208 230,00
391472	73:21:070213:24	208 230,00
391473	73:21:070213:25	210 501,60
391474	73:21:070213:26	218 073,60
391475	73:21:070213:27	157 119,00
391476	73:21:070213:28	152 197,20
391477	73:21:070213:29	154 847,40
391478	73:21:070213:3	151 440,00
391479	73:21:070213:30	157 876,20
391480	73:21:070213:31	151 440,00
391481	73:21:070213:32	151 061,40
391482	73:21:070213:33	151 440,00
391483	73:21:070213:34	310 830,60
391484	73:21:070213:35	151 440,00
391485	73:21:070213:36	155 604,60
391486	73:21:070213:37	151 440,00
391487	73:21:070213:38	160 147,80
391488	73:21:070213:39	162 419,40
391489	73:21:070213:4	151 440,00
391490	73:21:070213:40	151 818,60
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391492	73:21:070213:42	151 440,00
391493	73:21:070213:43	166 584,00
391494	73:21:070213:44	151 440,00
391495	73:21:070213:45	303 637,20
391496	73:21:070213:46	287 736,00
391497	73:21:070213:47	160 526,40
391498	73:21:070213:48	246 090,00
391499	73:21:070213:49	165 069,60
391500	73:21:070213:5	145 761,00
391501	73:21:070213:50	147 654,00
391502	73:21:070213:51	149 925,60
391503	73:21:070213:52	157 876,20
391504	73:21:070213:53	151 440,00
391505	73:21:070213:54	151 440,00
391506	73:21:070213:55	151 440,00
391507	73:21:070213:56	151 440,00
391508	73:21:070213:57	151 440,00
391509	73:21:070213:58	151 440,00
391510	73:21:070213:59	151 440,00
391511	73:21:070213:6	151 061,40
391512	73:21:070213:60	159 769,20
391513	73:21:070213:61	151 440,00
391514	73:21:070213:62	144 625,20
391515	73:21:070213:63	146 896,80
391516	73:21:070213:64	148 789,80
391517	73:21:070213:65	151 440,00
391518	73:21:070213:66	151 440,00
391519	73:21:070213:67	208 608,60
391520	73:21:070213:68	210 123,00
391521	73:21:070213:69	208 230,00
391522	73:21:070213:7	151 818,60
391523	73:21:070213:70	151 440,00
391524	73:21:070213:71	154 468,80
391525	73:21:070213:72	156 740,40
391526	73:21:070213:73	151 440,00
391527	73:21:070213:74	151 440,00
391528	73:21:070213:75	153 333,00
391529	73:21:070213:76	151 440,00
391530	73:21:070213:77	151 440,00
391531	73:21:070213:78	151 440,00
391532	73:21:070213:79	151 440,00
391533	73:21:070213:8	151 440,00
391534	73:21:070213:80	157 119,00
391535	73:21:070213:81	155 604,60
391536	73:21:070213:82	151 440,00
391537	73:21:070213:83	151 440,00
391538	73:21:070213:84	153 333,00
391539	73:21:070213:85	151 440,00
391540	73:21:070213:86	153 711,60
391541	73:21:070213:87	156 740,40
391542	73:21:070213:88	151 440,00
391543	73:21:070213:89	254 419,20
391544	73:21:070213:9	151 440,00
391545	73:21:070213:90	254 040,60
391546	73:21:070213:91	151 440,00
391547	73:21:070213:92	151 440,00
391548	73:21:070214:1	154 847,40
391549	73:21:070214:10	153 333,00
391550	73:21:070214:11	246 090,00
391551	73:21:070214:12	151 440,00
391552	73:21:070214:13	158 254,80
391553	73:21:070214:14	151 440,00
391554	73:21:070214:15	151 440,00
391555	73:21:070214:16	249 118,80
391556	73:21:070214:17	152 954,40
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391558	73:21:070214:19	146 896,80
391559	73:21:070214:2	151 440,00
391560	73:21:070214:20	151 440,00
391561	73:21:070214:21	208 230,00
391562	73:21:070214:22	206 715,60
391563	73:21:070214:23	209 365,80
391564	73:21:070214:24	200 658,00
391565	73:21:070214:25	151 440,00
391566	73:21:070214:26	158 633,40
391567	73:21:070214:27	152 197,20
391568	73:21:070214:28	151 440,00

391569	73:21:070214:29	151 440,00
391570	73:21:070214:3	151 440,00
391571	73:21:070214:30	151 440,00
391572	73:21:070214:31	154 847,40
391573	73:21:070214:32	151 440,00
391574	73:21:070214:33	151 440,00
391575	73:21:070214:34	151 440,00
391576	73:21:070214:35	146 896,80
391577	73:21:070214:36	148 411,20
391578	73:21:070214:37	157 497,60
391579	73:21:070214:38	156 740,40
391580	73:21:070214:39	151 440,00
391581	73:21:070214:4	151 440,00
391582	73:21:070214:40	151 440,00
391583	73:21:070214:41	153 333,00
391584	73:21:070214:42	152 954,40
391585	73:21:070214:43	156 740,40
391586	73:21:070214:44	279 406,80
391587	73:21:070214:45	275 999,40
391588	73:21:070214:46	158 254,80
391589	73:21:070214:47	155 604,60
391590	73:21:070214:48	151 440,00
391591	73:21:070214:49	151 440,00
391592	73:21:070214:5	208 230,00
391593	73:21:070214:50	151 440,00
391594	73:21:070214:51	151 440,00
391595	73:21:070214:52	152 954,40
391596	73:21:070214:53	151 440,00
391597	73:21:070214:54	151 440,00
391598	73:21:070214:55	151 440,00
391599	73:21:070214:56	151 440,00
391600	73:21:070214:57	151 440,00
391601	73:21:070214:58	152 575,80
391602	73:21:070214:59	153 333,00
391603	73:21:070214:6	151 440,00
391604	73:21:070214:60	151 440,00
391605	73:21:070214:61	155 604,60
391606	73:21:070214:62	154 468,80
391607	73:21:070214:63	151 440,00
391608	73:21:070214:64	151 440,00
391609	73:21:070214:65	151 440,00
391610	73:21:070214:66	208 230,00
391611	73:21:070214:67	205 201,20
391612	73:21:070214:68	151 440,00
391613	73:21:070214:69	151 440,00
391614	73:21:070214:7	208 987,20
391615	73:21:070214:70	154 847,40
391616	73:21:070214:71	152 575,80
391617	73:21:070214:72	151 440,00
391618	73:21:070214:73	151 440,00
391619	73:21:070214:74	151 440,00
391620	73:21:070214:75	151 440,00
391621	73:21:070214:76	249 497,40
391622	73:21:070214:77	152 575,80
391623	73:21:070214:78	151 440,00
391624	73:21:070214:79	151 440,00
391625	73:21:070214:8	151 818,60
391626	73:21:070214:80	151 440,00
391627	73:21:070214:81	302 880,00
391628	73:21:070214:82	151 440,00
391629	73:21:070214:83	151 440,00
391630	73:21:070214:84	154 090,20
391631	73:21:070214:85	156 361,80
391632	73:21:070214:86	288 493,20
391633	73:21:070214:87	281 299,80
391634	73:21:070214:88	151 440,00
391635	73:21:070214:9	270 320,40
391636	73:21:070215:1	265 020,00
391637	73:21:070215:10	157 876,20
391638	73:21:070215:11	151 440,00
391639	73:21:070215:12	148 789,80
391640	73:21:070215:13	152 197,20
391641	73:21:070215:14	154 468,80
391642	73:21:070215:15	151 440,00
391643	73:21:070215:16	154 090,20
391644	73:21:070215:17	149 925,60
391645	73:21:070215:18	150 304,20
391646	73:21:070215:19	160 526,40
391647	73:21:070215:2	294 172,20
391648	73:21:070215:20	151 440,00
391649	73:21:070215:21	208 230,00
391650	73:21:070215:22	212 773,20
391651	73:21:070215:23	208 230,00
391652	73:21:070215:24	208 230,00
391653	73:21:070215:25	210 880,20
391654	73:21:070215:26	158 633,40
391655	73:21:070215:27	151 440,00
391656	73:21:070215:28	208 230,00
391657	73:21:070215:29	151 440,00
391658	73:21:070215:3	151 440,00
391659	73:21:070215:30	207 472,80
391660	73:21:070215:31	155 604,60
391661	73:21:070215:32	150 682,80
391662	73:21:070215:33	227 160,00
391663	73:21:070215:34	217 316,40
391664	73:21:070215:35	156 361,80
391665	73:21:070215:36	145 761,00
391666	73:21:070215:37	152 954,40
391667	73:21:070215:38	208 230,00
391668	73:21:070215:39	229 431,60
391669	73:21:070215:4	154 468,80
391670	73:21:070215:40	151 440,00
391671	73:21:070215:41	265 020,00
391672	73:21:070215:42	283 950,00
391673	73:21:070215:43	151 440,00
391674	73:21:070215:44	208 230,00
391675	73:21:070215:45	208 230,00
391676	73:21:070215:46	208 230,00
391677	73:21:070215:47	203 308,20
391678	73:21:070215:48	204 444,00
391679	73:21:070215:49	208 230,00
391680	73:21:070215:5	151 440,00
391681	73:21:070215:50	201 036,60
391682	73:21:070215:51	208 230,00
391683	73:21:070215:52	212 773,20
391684	73:21:070215:53	208 230,00

391685	73:21:070215:54	208 230,00
391686	73:21:070215:55	208 230,00
391687	73:21:070215:56	207 851,40
391688	73:21:070215:57	208 230,00
391689	73:21:070215:58	151 440,00
391690	73:21:070215:59	143 868,00
391691	73:21:070215:6	151 440,00
391692	73:21:070215:7	151 440,00
391693	73:21:070215:8	151 440,00
391694	73:21:070215:9	152 575,80
391695	73:21:070216:10	205 579,80
391696	73:21:070216:11	208 230,00
391697	73:21:070216:12	208 230,00
391698	73:21:070216:13	206 337,00
391699	73:21:070216:14	204 822,60
391700	73:21:070216:15	208 230,00
391701	73:21:070216:16	423 653,40
391702	73:21:070216:17	238 896,60
391703	73:21:070216:18	202 929,60
391704	73:21:070216:19	205 201,20
391705	73:21:070216:2	196 872,00
391706	73:21:070216:20	293 415,00
391707	73:21:070216:21	226 024,20
391708	73:21:070216:22	255 555,00
391709	73:21:070216:23	208 230,00
391710	73:21:070216:24	287 357,40
391711	73:21:070216:25	166 962,60
391712	73:21:070216:26	302 880,00
391713	73:21:070216:27	208 230,00
391714	73:21:070216:28	151 440,00
391715	73:21:070216:29	321 810,00
391716	73:21:070216:3	208 230,00
391717	73:21:070216:30	439 554,60
391718	73:21:070216:31	210 501,60
391719	73:21:070216:32	165 069,60
391720	73:21:070216:4	198 765,00
391721	73:21:070216:5	208 230,00
391722	73:21:070216:6	208 230,00
391723	73:21:070216:7	219 588,00
391724	73:21:070216:8	215 423,40
391725	73:21:070216:9	208 230,00
391726	73:21:070217:10	300 229,80
391727	73:21:070217:11	148 789,80
391728	73:21:070217:114	378 600,00
391729	73:21:070217:115	378 600,00
391730	73:21:070217:12	208 230,00
391731	73:21:070217:13	164 691,00
391732	73:21:070217:14	151 440,00
391733	73:21:070217:15	151 440,00
391734	73:21:070217:16	202 929,60
391735	73:21:070217:17	222 238,20
391736	73:21:070217:18	207 851,40
391737	73:21:070217:19	273 349,20
391738	73:21:070217:2	151 440,00
391739	73:21:070217:20	424 032,00
391740	73:21:070217:21	332 032,20
391741	73:21:070217:22	154 090,20
391742	73:21:070217:23	152 575,80
391743	73:21:070217:233	169 234,20
391744	73:21:070217:234	109 794,00
391745	73:21:070217:24	151 440,00
391746	73:21:070217:25	151 440,00
391747	73:21:070217:26	154 468,80
391748	73:21:070217:27	333 168,00
391749	73:21:070217:28	299 094,00
391750	73:21:070217:29	199 522,20
391751	73:21:070217:3	208 230,00
391752	73:21:070217:30	160 905,00
391753	73:21:070217:31	152 197,20
391754	73:21:070217:32	404 344,80
391755	73:21:070217:33	152 954,40
391756	73:21:070217:34	218 073,60
391757	73:21:070217:35	217 695,00
391758	73:21:070217:36	216 180,60
391759	73:21:070217:37	223 374,00
391760	73:21:070217:38	220 345,20
391761	73:21:070217:39	163 933,80
391762	73:21:070217:4	151 440,00
391763	73:21:070217:40	219 966,60
391764	73:21:070217:41	151 440,00
391765	73:21:070217:42	151 440,00
391766	73:21:070217:43	227 160,00
391767	73:21:070217:44	151 440,00
391768	73:21:070217:45	151 440,00
391769	73:21:070217:46	227 160,00
391770	73:21:070217:47	208 230,00
391771	73:21:070217:48	224 131,20
391772	73:21:070217:49	229 431,60
391773	73:21:070217:5	238 518,00
391774	73:21:070217:50	239 653,80
391775	73:21:070217:52	149 925,60
391776	73:21:070217:53	227 160,00
391777	73:21:070217:54	156 361,80
391778	73:21:070217:55	228 674,40
391779	73:21:070217:56	227 160,00
391780	73:21:070217:57	220 345,20
391781	73:21:070217:58	237 382,20
391782	73:21:070217:59	454 320,00
391783	73:21:070217:6	220 345,20
391784	73:21:070217:60	430 468,20
391785	73:21:070217:61	417 974,40
391786	73:21:070217:62	454 320,00
391787	73:21:070217:63	151 440,00
391788	73:21:070217:7	204 065,40
391789	73:21:070217:72	151 440,00
391790	73:21:070217:8	152 954,40
391791	73:21:070217:88	191 193,00
391792	73:21:070217:9	153 711,60
391793	73:21:070218:1	151 440,00
391794	73:21:070218:10	151 440,00
391795	73:21:070218:11	292 657,80
391796	73:21:070218:12	210 501,60
391797	73:21:070218:13	140 082,00
391798	73:21:070218:14	151 440,00
391799	73:21:070218:15	164 312,40
391800	73:21:070218:16	151 440,00

391801	73:21:070218:17	202 551,00
391802	73:21:070218:18	227 160,00
391803	73:21:070218:19	227 160,00
391804	73:21:070218:2	156 361,80
391805	73:21:070218:20	227 160,00
391806	73:21:070218:21	208 230,00
391807	73:21:070218:22	189 300,00
391808	73:21:070218:23	157 119,00
391809	73:21:070218:24	302 880,00
391810	73:21:070218:25	333 168,00
391811	73:21:070218:26	227 160,00
391812	73:21:070218:27	233 217,60
391813	73:21:070218:28	246 090,00
391814	73:21:070218:29	166 584,00
391815	73:21:070218:3	204 444,00
391816	73:21:070218:30	162 419,40
391817	73:21:070218:303	151 440,00
391818	73:21:070218:304	153 711,60
391819	73:21:070218:32	166 584,00
391820	73:21:070218:33	304 773,00
391821	73:21:070218:34	151 440,00
391822	73:21:070218:35	208 230,00
391823	73:21:070218:36	151 440,00
391824	73:21:070218:37	151 440,00
391825	73:21:070218:38	287 736,00
391826	73:21:070218:39	249 497,40
391827	73:21:070218:5	161 283,60
391828	73:21:070218:6	152 954,40
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391832	73:21:070218:9	215 423,40
391833	73:21:070219:1	151 818,60
391834	73:21:070219:100	155 983,20
391835	73:21:070219:101	177 942,00
391836	73:21:070219:102	151 440,00
391837	73:21:070219:11	156 361,80
391838	73:21:070219:12	151 440,00
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391842	73:21:070219:15	153 333,00
391843	73:21:070219:16	227 160,00
391844	73:21:070219:17	151 440,00
391845	73:21:070219:179	220 723,80
391846	73:21:070219:18	151 440,00
391847	73:21:070219:180	151 440,00
391848	73:21:070219:19	151 440,00
391849	73:21:070219:20	151 440,00
391850	73:21:070219:21	155 983,20
391851	73:21:070219:22	151 440,00
391852	73:21:070219:23	151 440,00
391853	73:21:070219:24	151 440,00
391854	73:21:070219:25	151 440,00
391855	73:21:070219:26	254 040,60
391856	73:21:070219:27	302 880,00
391857	73:21:070219:28	302 880,00
391858	73:21:070219:29	217 316,40
391859	73:21:070219:3	152 954,40
391860	73:21:070219:31	340 740,00
391861	73:21:070219:32	151 440,00
391862	73:21:070219:33	233 596,20
391863	73:21:070219:34	151 440,00
391864	73:21:070219:35	302 880,00
391865	73:21:070219:36	151 440,00
391866	73:21:070219:37	151 440,00
391867	73:21:070219:38	151 440,00
391868	73:21:070219:39	151 440,00
391869	73:21:070219:4	151 440,00
391870	73:21:070219:40	153 711,60
391871	73:21:070219:41	151 440,00
391872	73:21:070219:42	151 440,00
391873	73:21:070219:43	151 440,00
391874	73:21:070219:44	151 440,00
391875	73:21:070219:45	227 160,00
391876	73:21:070219:46	151 440,00
391877	73:21:070219:47	165 448,20
391878	73:21:070219:48	151 440,00
391879	73:21:070219:49	151 440,00
391880	73:21:070219:5	250 254,60
391881	73:21:070219:50	144 246,60
391882	73:21:070219:51	227 160,00
391883	73:21:070219:52	227 160,00
391884	73:21:070219:53	151 440,00
391885	73:21:070219:54	230 188,80
391886	73:21:070219:55	227 160,00
391887	73:21:070219:56	208 230,00
391888	73:21:070219:58	192 328,80
391889	73:21:070219:59	208 230,00
391890	73:21:070219:6	218 073,60
391891	73:21:070219:60	158 633,40
391892	73:21:070219:61	151 440,00
391893	73:21:070219:62	151 440,00
391894	73:21:070219:63	151 818,60
391895	73:21:070219:64	151 440,00
391896	73:21:070219:65	151 440,00
391897	73:21:070219:66	151 440,00
391898	73:21:070219:67	227 160,00
391899	73:21:070219:68	151 440,00
391900	73:21:070219:69	151 440,00
391901	73:21:070219:7	165 826,80
391902	73:21:070219:70	155 226,00
391903	73:21:070219:71	227 160,00
391904	73:21:070219:72	151 440,00
391905	73:21:070219:73	263 505,60
391906	73:21:070219:74	151 440,00
391907	73:21:070219:75	151 440,00
391908	73:21:070219:76	147 275,40
391909	73:21:070219:77	406 237,80
391910	73:21:070219:78	151 440,00
391911	73:21:070219:79	151 440,00
391912	73:21:070219:8	151 440,00
391913	73:21:070219:81	204 444,00
391914	73:21:070219:82	153 711,60
391915	73:21:070219:9	157 876,20
391916	73:21:070219:98	227 160,00

391917	73:21:070220:1	151 440,00
391918	73:21:070220:10	304 394,40
391919	73:21:070220:11	154 847,40
391920	73:21:070220:12	151 440,00
391921	73:21:070220:13	157 119,00
391922	73:21:070220:14	155 983,20
391923	73:21:070220:16	144 246,60
391924	73:21:070220:17	307 044,60
391925	73:21:070220:18	229 431,60
391926	73:21:070220:19	151 440,00
391927	73:21:070220:2	151 440,00
391928	73:21:070220:20	224 509,80
391929	73:21:070220:21	152 954,40
391930	73:21:070220:22	151 440,00
391931	73:21:070220:23	151 440,00
391932	73:21:070220:24	151 440,00
391933	73:21:070220:25	227 160,00
391934	73:21:070220:26	227 160,00
391935	73:21:070220:27	224 888,40
391936	73:21:070220:270	219 209,40
391937	73:21:070220:271	203 686,80
391938	73:21:070220:28	151 440,00
391939	73:21:070220:29	151 061,40
391940	73:21:070220:3	150 304,20
391941	73:21:070220:30	151 818,60
391942	73:21:070220:31	154 090,20
391943	73:21:070220:32	149 168,40
391944	73:21:070220:33	151 440,00
391945	73:21:070220:34	153 333,00
391946	73:21:070220:35	152 575,80
391947	73:21:070220:36	151 440,00
391948	73:21:070220:37	148 789,80
391949	73:21:070220:38	265 020,00
391950	73:21:070220:39	151 440,00
391951	73:21:070220:4	207 472,80
391952	73:21:070220:40	227 160,00
391953	73:21:070220:41	265 020,00
391954	73:21:070220:42	231 703,20
391955	73:21:070220:43	151 440,00
391956	73:21:070220:44	309 694,80
391957	73:21:070220:45	151 440,00
391958	73:21:070220:46	196 114,80
391959	73:21:070220:47	151 440,00
391960	73:21:070220:48	155 604,60
391961	73:21:070220:49	151 440,00
391962	73:21:070220:5	154 468,80
391963	73:21:070220:50	151 440,00
391964	73:21:070220:51	151 440,00
391965	73:21:070220:52	151 440,00
391966	73:21:070220:54	151 440,00
391967	73:21:070220:55	151 440,00
391968	73:21:070220:56	151 440,00
391969	73:21:070220:57	151 440,00
391970	73:21:070220:58	151 440,00
391971	73:21:070220:59	302 880,00
391972	73:21:070220:6	305 530,20
391973	73:21:070220:60	556 542,00
391974	73:21:070220:61	302 880,00
391975	73:21:070220:62	378 600,00
391976	73:21:070220:63	333 168,00
391977	73:21:070220:64	312 345,00
391978	73:21:070220:65	151 440,00
391979	73:21:070220:66	152 575,80
391980	73:21:070220:67	146 896,80
391981	73:21:070220:68	227 160,00
391982	73:21:070220:69	151 440,00
391983	73:21:070220:7	155 226,00
391984	73:21:070220:70	151 440,00
391985	73:21:070220:71	149 925,60
391986	73:21:070220:72	151 440,00
391987	73:21:070220:73	150 304,20
391988	73:21:070220:74	151 440,00
391989	73:21:070220:75	283 192,80
391990	73:21:070220:8	151 061,40
391991	73:21:070220:84	227 160,00
391992	73:21:070220:9	148 411,20
391993	73:21:070221:1	152 954,40
391994	73:21:070221:10	151 440,00
391995	73:21:070221:11	450 534,00
391996	73:21:070221:12	152 954,40
391997	73:21:070221:13	151 440,00
391998	73:21:070221:14	154 468,80
391999	73:21:070221:15	152 197,20
392000	73:21:070221:151	224 509,80
392001	73:21:070221:152	265 020,00
392002	73:21:070221:16	151 440,00
392003	73:21:070221:17	236 625,00
392004	73:21:070221:18	155 604,60
392005	73:21:070221:2	153 711,60
392006	73:21:070221:20	166 205,40
392007	73:21:070221:21	151 440,00
392008	73:21:070221:22	157 876,20
392009	73:21:070221:23	155 604,60
392010	73:21:070221:24	151 440,00
392011	73:21:070221:25	151 440,00
392012	73:21:070221:26	296 822,40
392013	73:21:070221:27	308 937,60
392014	73:21:070221:28	155 226,00
392015	73:21:070221:29	151 440,00
392016	73:21:070221:3	151 440,00
392017	73:21:070221:30	230 567,40
392018	73:21:070221:31	151 440,00
392019	73:21:070221:32	153 711,60
392020	73:21:070221:33	151 440,00
392021	73:21:070221:34	153 333,00
392022	73:21:070221:35	160 526,40
392023	73:21:070221:36	151 440,00
392024	73:21:070221:37	151 440,00
392025	73:21:070221:38	158 254,80
392026	73:21:070221:39	265 020,00
392027	73:21:070221:4	151 440,00
392028	73:21:070221:40	153 333,00
392029	73:21:070221:41	151 061,40
392030	73:21:070221:42	156 361,80
392031	73:21:070221:43	152 197,20
392032	73:21:070221:44	156 361,80

392033	73:21:070221:45	151 440,00
392034	73:21:070221:46	150 682,80
392035	73:21:070221:47	151 440,00
392036	73:21:070221:48	155 226,00
392037	73:21:070221:49	148 789,80
392038	73:21:070221:5	151 440,00
392039	73:21:070221:50	151 440,00
392040	73:21:070221:51	151 440,00
392041	73:21:070221:52	151 440,00
392042	73:21:070221:53	151 440,00
392043	73:21:070221:54	152 575,80
392044	73:21:070221:55	151 440,00
392045	73:21:070221:56	151 440,00
392046	73:21:070221:57	158 254,80
392047	73:21:070221:58	230 188,80
392048	73:21:070221:59	317 266,80
392049	73:21:070221:6	153 711,60
392050	73:21:070221:61	147 654,00
392051	73:21:070221:62	151 440,00
392052	73:21:070221:63	340 740,00
392053	73:21:070221:64	153 711,60
392054	73:21:070221:65	151 440,00
392055	73:21:070221:66	150 682,80
392056	73:21:070221:67	147 654,00
392057	73:21:070221:68	154 090,20
392058	73:21:070221:69	154 090,20
392059	73:21:070221:7	318 024,00
392060	73:21:070221:70	149 925,60
392061	73:21:070221:71	149 168,40
392062	73:21:070221:72	150 304,20
392063	73:21:070221:73	152 954,40
392064	73:21:070221:74	148 032,60
392065	73:21:070221:75	151 440,00
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392067	73:21:070221:77	159 769,20
392068	73:21:070221:78	249 497,40
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392071	73:21:070221:80	151 440,00
392072	73:21:070221:81	152 575,80
392073	73:21:070221:82	154 090,20
392074	73:21:070221:83	149 925,60
392075	73:21:070221:84	157 876,20
392076	73:21:070221:9	151 440,00
392077	73:21:070221:94	308 180,40
392078	73:21:070221:95	159 769,20
392079	73:21:070221:96	321 431,40
392080	73:21:070222:1	208 230,00
392081	73:21:070222:10	146 518,20
392082	73:21:070222:11	140 839,20
392083	73:21:070222:12	154 468,80
392084	73:21:070222:13	227 160,00
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392086	73:21:070222:15	155 226,00
392087	73:21:070222:159	302 880,00
392088	73:21:070222:16	153 711,60
392089	73:21:070222:17	151 440,00
392090	73:21:070222:18	265 020,00
392091	73:21:070222:19	151 440,00
392092	73:21:070222:2	163 933,80
392093	73:21:070222:20	189 300,00
392094	73:21:070222:21	166 205,40
392095	73:21:070222:22	151 440,00
392096	73:21:070222:23	200 279,40
392097	73:21:070222:24	155 226,00
392098	73:21:070222:25	151 440,00
392099	73:21:070222:26	166 584,00
392100	73:21:070222:27	151 440,00
392101	73:21:070222:28	151 440,00
392102	73:21:070222:29	155 226,00
392103	73:21:070222:3	227 160,00
392104	73:21:070222:30	237 003,60
392105	73:21:070222:31	151 440,00
392106	73:21:070222:32	151 440,00
392107	73:21:070222:33	148 789,80
392108	73:21:070222:34	158 254,80
392109	73:21:070222:35	158 254,80
392110	73:21:070222:36	161 662,20
392111	73:21:070222:37	151 440,00
392112	73:21:070222:38	151 440,00
392113	73:21:070222:39	151 440,00
392114	73:21:070222:4	150 304,20
392115	73:21:070222:40	151 440,00
392116	73:21:070222:41	151 440,00
392117	73:21:070222:42	189 300,00
392118	73:21:070222:43	151 440,00
392119	73:21:070222:44	151 440,00
392120	73:21:070222:45	152 575,80
392121	73:21:070222:46	160 905,00
392122	73:21:070222:47	151 440,00
392123	73:21:070222:48	151 440,00
392124	73:21:070222:49	150 304,20
392125	73:21:070222:5	266 155,80
392126	73:21:070222:50	151 440,00
392127	73:21:070222:51	151 440,00
392128	73:21:070222:52	152 197,20
392129	73:21:070222:53	151 440,00
392130	73:21:070222:54	219 588,00
392131	73:21:070222:55	151 440,00
392132	73:21:070222:56	158 633,40
392133	73:21:070222:57	151 440,00
392134	73:21:070222:58	223 752,60
392135	73:21:070222:59	151 440,00
392136	73:21:070222:6	222 995,40
392137	73:21:070222:60	158 254,80
392138	73:21:070222:61	151 440,00
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392145	73:21:070222:68	151 440,00
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392147	73:21:070222:7	155 604,60
392148	73:21:070222:70	151 440,00

392149	73:21:070222:71	154 090,20
392150	73:21:070222:72	151 061,40
392151	73:21:070222:73	154 090,20
392152	73:21:070222:74	157 119,00
392153	73:21:070222:75	249 497,40
392154	73:21:070222:76	155 983,20
392155	73:21:070222:77	160 905,00
392156	73:21:070222:78	329 382,00
392157	73:21:070222:79	152 575,80
392158	73:21:070222:8	157 876,20
392159	73:21:070222:80	158 254,80
392160	73:21:070222:81	155 604,60
392161	73:21:070222:82	153 711,60
392162	73:21:070222:83	159 390,60
392163	73:21:070222:84	151 440,00
392164	73:21:070222:85	147 275,40
392165	73:21:070222:86	151 440,00
392166	73:21:070222:87	151 440,00
392167	73:21:070222:97	378 600,00
392168	73:21:070223:1	155 226,00
392169	73:21:070223:10	151 440,00
392170	73:21:070223:102	361 563,00
392171	73:21:070223:106	378 600,00
392172	73:21:070223:107	378 600,00
392173	73:21:070223:11	149 547,00
392174	73:21:070223:12	151 440,00
392175	73:21:070223:124	157 497,60
392176	73:21:070223:13	151 440,00
392177	73:21:070223:14	151 440,00
392178	73:21:070223:15	151 440,00
392179	73:21:070223:16	151 440,00
392180	73:21:070223:17	151 440,00
392181	73:21:070223:18	227 160,00
392182	73:21:070223:19	189 300,00
392183	73:21:070223:2	151 440,00
392184	73:21:070223:20	302 880,00
392185	73:21:070223:21	151 440,00
392186	73:21:070223:23	155 604,60
392187	73:21:070223:24	227 160,00
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392190	73:21:070223:27	156 361,80
392191	73:21:070223:28	151 440,00
392192	73:21:070223:29	151 818,60
392193	73:21:070223:3	152 954,40
392194	73:21:070223:30	153 711,60
392195	73:21:070223:31	148 411,20
392196	73:21:070223:32	152 575,80
392197	73:21:070223:33	151 440,00
392198	73:21:070223:34	149 547,00
392199	73:21:070223:35	150 304,20
392200	73:21:070223:36	151 440,00
392201	73:21:070223:37	152 954,40
392202	73:21:070223:38	146 518,20
392203	73:21:070223:39	147 654,00
392204	73:21:070223:4	157 497,60
392205	73:21:070223:40	158 254,80
392206	73:21:070223:41	148 411,20
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392209	73:21:070223:44	152 954,40
392210	73:21:070223:45	150 304,20
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392213	73:21:070223:48	151 440,00
392214	73:21:070223:49	150 304,20
392215	73:21:070223:5	155 604,60
392216	73:21:070223:50	156 361,80
392217	73:21:070223:51	151 818,60
392218	73:21:070223:52	151 440,00
392219	73:21:070223:53	151 818,60
392220	73:21:070223:54	159 012,00
392221	73:21:070223:55	155 983,20
392222	73:21:070223:56	153 333,00
392223	73:21:070223:58	193 086,00
392224	73:21:070223:59	151 440,00
392225	73:21:070223:6	153 711,60
392226	73:21:070223:60	247 983,00
392227	73:21:070223:61	227 160,00
392228	73:21:070223:62	151 440,00
392229	73:21:070223:63	227 160,00
392230	73:21:070223:64	227 160,00
392231	73:21:070223:65	302 880,00
392232	73:21:070223:66	151 440,00
392233	73:21:070223:67	265 020,00
392234	73:21:070223:68	227 160,00
392235	73:21:070223:69	227 160,00
392236	73:21:070223:7	149 547,00
392237	73:21:070223:70	152 197,20
392238	73:21:070223:71	249 497,40
392239	73:21:070223:72	151 440,00
392240	73:21:070223:73	151 440,00
392241	73:21:070223:74	151 440,00
392242	73:21:070223:75	151 440,00
392243	73:21:070223:76	151 440,00
392244	73:21:070223:77	150 682,80
392245	73:21:070223:78	151 440,00
392246	73:21:070223:79	151 440,00
392247	73:21:070223:8	149 547,00
392248	73:21:070223:80	151 440,00
392249	73:21:070223:81	154 847,40
392250	73:21:070223:82	151 440,00
392251	73:21:070223:83	151 440,00
392252	73:21:070223:84	151 440,00
392253	73:21:070223:85	151 440,00
392254	73:21:070223:86	151 440,00
392255	73:21:070223:87	231 324,60
392256	73:21:070223:88	481 957,80
392257	73:21:070223:9	151 440,00
392258	73:21:070223:99	386 172,00
392259	73:21:070224:1	154 090,20
392260	73:21:070224:10	151 061,40
392261	73:21:070224:11	151 440,00
392262	73:21:070224:12	151 440,00
392263	73:21:070224:13	151 440,00
392264	73:21:070224:14	152 575,80

392265	73:21:070224:15	151 440,00
392266	73:21:070224:16	141 596,40
392267	73:21:070224:17	137 053,20
392268	73:21:070224:18	155 604,60
392269	73:21:070224:19	149 547,00
392270	73:21:070224:2	151 440,00
392271	73:21:070224:20	151 440,00
392272	73:21:070224:21	151 440,00
392273	73:21:070224:22	147 654,00
392274	73:21:070224:23	151 440,00
392275	73:21:070224:24	150 682,80
392276	73:21:070224:25	151 440,00
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392285	73:21:070224:33	189 300,00
392286	73:21:070224:34	156 361,80
392287	73:21:070224:35	199 143,60
392288	73:21:070224:36	159 012,00
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392305	73:21:070224:51	154 090,20
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392307	73:21:070224:53	149 547,00
392308	73:21:070224:54	149 925,60
392309	73:21:070224:55	151 440,00
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392313	73:21:070224:6	151 061,40
392314	73:21:070224:60	185 135,40
392315	73:21:070224:61	75 720,00
392316	73:21:070224:62	148 789,80
392317	73:21:070224:63	155 983,20
392318	73:21:070224:64	151 440,00
392319	73:21:070224:65	141 217,80
392320	73:21:070224:66	140 460,60
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392324	73:21:070224:7	151 440,00
392325	73:21:070224:70	151 440,00
392326	73:21:070224:71	151 440,00
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392337	73:21:070224:81	227 160,00
392338	73:21:070224:82	302 880,00
392339	73:21:070224:83	151 440,00
392340	73:21:070224:84	151 440,00
392341	73:21:070224:9	144 246,60
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392351	73:21:070225:17	145 003,80
392352	73:21:070225:18	151 440,00
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392392	73:21:070225:55	157 119,00
392393	73:21:070225:56	156 740,40
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392405	73:21:070225:67	151 440,00
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392410	73:21:070225:71	151 440,00
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392413	73:21:070225:74	151 440,00
392414	73:21:070225:75	150 682,80
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392420	73:21:070225:80	155 604,60
392421	73:21:070225:81	159 390,60
392422	73:21:070225:82	156 740,40
392423	73:21:070225:83	154 847,40
392424	73:21:070225:84	158 633,40
392425	73:21:070225:85	160 905,00
392426	73:21:070225:86	78 748,80
392427	73:21:070225:88	150 682,80
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392436	73:21:070226:112	151 440,00
392437	73:21:070226:12	151 440,00
392438	73:21:070226:13	151 440,00
392439	73:21:070226:135	94 650,00
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392553	73:21:070227:28	151 440,00
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392625	73:21:070228:16	156 361,80
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392699	73:21:070229:14	154 090,20
392700	73:21:070229:15	151 440,00
392701	73:21:070229:16	151 440,00
392702	73:21:070229:17	151 440,00
392703	73:21:070229:18	157 876,20
392704	73:21:070229:19	150 682,80
392705	73:21:070229:2	151 440,00
392706	73:21:070229:20	147 654,00
392707	73:21:070229:21	246 468,60
392708	73:21:070229:22	160 905,00
392709	73:21:070229:23	151 440,00
392710	73:21:070229:24	227 160,00
392711	73:21:070229:25	151 440,00
392712	73:21:070229:26	208 230,00
392713	73:21:070229:27	151 440,00
392714	73:21:070229:28	151 440,00
392715	73:21:070229:29	208 230,00
392716	73:21:070229:3	151 440,00
392717	73:21:070229:30	151 440,00
392718	73:21:070229:31	151 440,00
392719	73:21:070229:32	155 983,20
392720	73:21:070229:33	151 440,00
392721	73:21:070229:34	196 872,00
392722	73:21:070229:35	151 440,00
392723	73:21:070229:36	151 440,00
392724	73:21:070229:37	152 954,40
392725	73:21:070229:38	151 818,60
392726	73:21:070229:39	151 440,00
392727	73:21:070229:4	151 440,00
392728	73:21:070229:40	151 440,00

392729	73:21:070229:41	157 119,00
392730	73:21:070229:42	151 440,00
392731	73:21:070229:43	151 818,60
392732	73:21:070229:44	153 711,60
392733	73:21:070229:45	151 440,00
392734	73:21:070229:46	148 032,60
392735	73:21:070229:47	151 440,00
392736	73:21:070229:48	151 440,00
392737	73:21:070229:49	152 575,80
392738	73:21:070229:5	151 440,00
392739	73:21:070229:50	151 440,00
392740	73:21:070229:51	151 440,00
392741	73:21:070229:52	148 789,80
392742	73:21:070229:53	145 382,40
392743	73:21:070229:54	149 925,60
392744	73:21:070229:55	151 440,00
392745	73:21:070229:56	151 440,00
392746	73:21:070229:57	152 575,80
392747	73:21:070229:58	145 761,00
392748	73:21:070229:59	151 440,00
392749	73:21:070229:6	151 440,00
392750	73:21:070229:60	151 440,00
392751	73:21:070229:61	151 440,00
392752	73:21:070229:62	151 440,00
392753	73:21:070229:63	151 440,00
392754	73:21:070229:7	149 547,00
392755	73:21:070229:8	150 304,20
392756	73:21:070229:9	151 440,00
392757	73:21:070230:1	151 440,00
392758	73:21:070230:10	151 440,00
392759	73:21:070230:11	151 440,00
392760	73:21:070230:12	151 440,00
392761	73:21:070230:120	332 410,80
392762	73:21:070230:121	329 760,60
392763	73:21:070230:122	366 106,20
392764	73:21:070230:13	151 440,00
392765	73:21:070230:14	151 440,00
392766	73:21:070230:15	151 440,00
392767	73:21:070230:16	154 090,20
392768	73:21:070230:17	152 197,20
392769	73:21:070230:18	153 711,60
392770	73:21:070230:19	155 226,00
392771	73:21:070230:2	151 440,00
392772	73:21:070230:20	145 382,40
392773	73:21:070230:21	151 440,00
392774	73:21:070230:22	157 119,00
392775	73:21:070230:23	151 818,60
392776	73:21:070230:24	151 440,00
392777	73:21:070230:25	151 440,00
392778	73:21:070230:26	151 440,00
392779	73:21:070230:27	151 440,00
392780	73:21:070230:28	164 691,00
392781	73:21:070230:29	153 711,60
392782	73:21:070230:3	227 160,00
392783	73:21:070230:30	151 440,00
392784	73:21:070230:31	150 304,20
392785	73:21:070230:32	152 954,40
392786	73:21:070230:33	283 950,00

392787	73:21:070230:34	225 267,00
392788	73:21:070230:35	227 160,00
392789	73:21:070230:36	151 440,00
392790	73:21:070230:37	156 740,40
392791	73:21:070230:38	208 230,00
392792	73:21:070230:39	238 896,60
392793	73:21:070230:4	151 440,00
392794	73:21:070230:40	151 440,00
392795	73:21:070230:41	151 440,00
392796	73:21:070230:42	146 518,20
392797	73:21:070230:43	151 440,00
392798	73:21:070230:44	151 440,00
392799	73:21:070230:45	151 440,00
392800	73:21:070230:46	151 440,00
392801	73:21:070230:47	153 711,60
392802	73:21:070230:48	152 575,80
392803	73:21:070230:49	153 333,00
392804	73:21:070230:5	146 139,60
392805	73:21:070230:50	151 440,00
392806	73:21:070230:51	152 954,40
392807	73:21:070230:52	151 440,00
392808	73:21:070230:53	152 954,40
392809	73:21:070230:54	151 440,00
392810	73:21:070230:55	151 440,00
392811	73:21:070230:56	151 440,00
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392813	73:21:070230:58	151 440,00
392814	73:21:070230:59	151 440,00
392815	73:21:070230:6	151 440,00
392816	73:21:070230:60	151 440,00
392817	73:21:070230:61	151 440,00
392818	73:21:070230:62	227 160,00
392819	73:21:070230:63	151 440,00
392820	73:21:070230:64	151 440,00
392821	73:21:070230:65	147 654,00
392822	73:21:070230:7	151 440,00
392823	73:21:070230:8	151 440,00
392824	73:21:070230:9	151 440,00
392825	73:21:070231:1	145 003,80
392826	73:21:070231:10	152 575,80
392827	73:21:070231:11	153 333,00
392828	73:21:070231:12	151 440,00
392829	73:21:070231:122	277 135,20
392830	73:21:070231:13	151 440,00
392831	73:21:070231:14	152 954,40
392832	73:21:070231:15	151 440,00
392833	73:21:070231:16	147 275,40
392834	73:21:070231:17	150 682,80
392835	73:21:070231:18	154 468,80
392836	73:21:070231:19	151 440,00
392837	73:21:070231:2	158 633,40
392838	73:21:070231:20	144 625,20
392839	73:21:070231:21	147 654,00
392840	73:21:070231:22	151 440,00
392841	73:21:070231:23	151 440,00
392842	73:21:070231:24	145 761,00
392843	73:21:070231:25	152 197,20
392844	73:21:070231:26	156 361,80

392845	73:21:070231:27	151 440,00
392846	73:21:070231:28	151 440,00
392847	73:21:070231:29	151 440,00
392848	73:21:070231:3	151 440,00
392849	73:21:070231:30	170 370,00
392850	73:21:070231:31	166 584,00
392851	73:21:070231:32	227 160,00
392852	73:21:070231:33	172 641,60
392853	73:21:070231:34	151 440,00
392854	73:21:070231:35	235 110,60
392855	73:21:070231:36	151 440,00
392856	73:21:070231:37	212 016,00
392857	73:21:070231:38	151 440,00
392858	73:21:070231:39	225 267,00
392859	73:21:070231:4	151 440,00
392860	73:21:070231:40	160 905,00
392861	73:21:070231:41	151 440,00
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392863	73:21:070231:43	151 440,00
392864	73:21:070231:44	151 440,00
392865	73:21:070231:45	151 440,00
392866	73:21:070231:47	151 440,00
392867	73:21:070231:48	151 440,00
392868	73:21:070231:49	149 547,00
392869	73:21:070231:5	151 440,00
392870	73:21:070231:50	151 818,60
392871	73:21:070231:51	153 711,60
392872	73:21:070231:52	152 197,20
392873	73:21:070231:53	153 711,60
392874	73:21:070231:54	152 954,40
392875	73:21:070231:55	153 711,60
392876	73:21:070231:56	301 744,20
392877	73:21:070231:58	151 440,00
392878	73:21:070231:59	151 440,00
392879	73:21:070231:6	153 333,00
392880	73:21:070231:60	154 090,20
392881	73:21:070231:61	151 818,60
392882	73:21:070231:62	150 304,20
392883	73:21:070231:63	151 440,00
392884	73:21:070231:64	154 468,80
392885	73:21:070231:65	147 654,00
392886	73:21:070231:66	151 440,00
392887	73:21:070231:67	155 983,20
392888	73:21:070231:68	154 090,20
392889	73:21:070231:69	227 160,00
392890	73:21:070231:7	156 361,80
392891	73:21:070231:70	224 509,80
392892	73:21:070231:8	147 654,00
392893	73:21:070231:9	151 440,00
392894	73:21:070231:93	244 197,00
392895	73:21:070232:1	144 625,20
392896	73:21:070232:10	151 440,00
392897	73:21:070232:108	248 361,60
392898	73:21:070232:11	166 584,00
392899	73:21:070232:12	151 440,00
392900	73:21:070232:120	385 036,20
392901	73:21:070232:13	151 440,00
392902	73:21:070232:14	148 411,20

392903	73:21:070232:15	151 440,00
392904	73:21:070232:16	141 596,40
392905	73:21:070232:17	151 440,00
392906	73:21:070232:18	151 440,00
392907	73:21:070232:19	151 440,00
392908	73:21:070232:2	143 868,00
392909	73:21:070232:20	153 333,00
392910	73:21:070232:21	151 440,00
392911	73:21:070232:22	151 440,00
392912	73:21:070232:23	159 769,20
392913	73:21:070232:24	151 440,00
392914	73:21:070232:25	198 765,00
392915	73:21:070232:250	162 419,40
392916	73:21:070232:26	151 440,00
392917	73:21:070232:27	326 353,20
392918	73:21:070232:28	151 440,00
392919	73:21:070232:29	170 370,00
392920	73:21:070232:3	148 789,80
392921	73:21:070232:30	170 370,00
392922	73:21:070232:31	151 440,00
392923	73:21:070232:32	227 160,00
392924	73:21:070232:33	189 300,00
392925	73:21:070232:34	162 419,40
392926	73:21:070232:35	143 868,00
392927	73:21:070232:36	227 160,00
392928	73:21:070232:37	232 460,40
392929	73:21:070232:38	166 584,00
392930	73:21:070232:39	198 007,80
392931	73:21:070232:4	151 440,00
392932	73:21:070232:40	151 440,00
392933	73:21:070232:41	151 440,00
392934	73:21:070232:42	151 440,00
392935	73:21:070232:43	151 440,00
392936	73:21:070232:44	154 847,40
392937	73:21:070232:45	151 440,00
392938	73:21:070232:46	166 205,40
392939	73:21:070232:47	153 333,00
392940	73:21:070232:48	208 230,00
392941	73:21:070232:49	227 160,00
392942	73:21:070232:5	151 440,00
392943	73:21:070232:50	228 295,80
392944	73:21:070232:51	150 304,20
392945	73:21:070232:52	154 090,20
392946	73:21:070232:53	151 440,00
392947	73:21:070232:54	151 440,00
392948	73:21:070232:55	151 440,00
392949	73:21:070232:56	151 440,00
392950	73:21:070232:57	154 090,20
392951	73:21:070232:58	146 139,60
392952	73:21:070232:59	151 440,00
392953	73:21:070232:6	151 440,00
392954	73:21:070232:60	151 440,00
392955	73:21:070232:61	155 604,60
392956	73:21:070232:62	151 440,00
392957	73:21:070232:63	148 411,20
392958	73:21:070232:64	152 575,80
392959	73:21:070232:65	155 983,20
392960	73:21:070232:66	145 382,40

392961	73:21:070232:67	150 304,20
392962	73:21:070232:68	153 333,00
392963	73:21:070232:69	151 440,00
392964	73:21:070232:7	154 847,40
392965	73:21:070232:70	151 440,00
392966	73:21:070232:71	151 440,00
392967	73:21:070232:72	151 440,00
392968	73:21:070232:73	151 440,00
392969	73:21:070232:74	165 069,60
392970	73:21:070232:8	153 333,00
392971	73:21:070232:9	151 440,00
392972	73:21:070233:1	151 440,00
392973	73:21:070233:10	151 440,00
392974	73:21:070233:100	130 995,60
392975	73:21:070233:11	149 925,60
392976	73:21:070233:12	151 440,00
392977	73:21:070233:13	207 094,20
392978	73:21:070233:14	153 333,00
392979	73:21:070233:15	151 440,00
392980	73:21:070233:16	215 802,00
392981	73:21:070233:17	208 230,00
392982	73:21:070233:18	159 390,60
392983	73:21:070233:19	233 596,20
392984	73:21:070233:20	208 230,00
392985	73:21:070233:21	156 361,80
392986	73:21:070233:22	159 769,20
392987	73:21:070233:23	210 123,00
392988	73:21:070233:24	202 551,00
392989	73:21:070233:25	149 547,00
392990	73:21:070233:26	151 440,00
392991	73:21:070233:27	155 983,20
392992	73:21:070233:28	154 847,40
392993	73:21:070233:29	208 987,20
392994	73:21:070233:3	154 847,40
392995	73:21:070233:30	291 522,00
392996	73:21:070233:31	152 954,40
392997	73:21:070233:32	151 440,00
392998	73:21:070233:33	151 440,00
392999	73:21:070233:34	210 501,60
393000	73:21:070233:35	151 440,00
393001	73:21:070233:36	151 440,00
393002	73:21:070233:37	157 119,00
393003	73:21:070233:38	201 415,20
393004	73:21:070233:39	203 686,80
393005	73:21:070233:4	232 081,80
393006	73:21:070233:40	189 300,00
393007	73:21:070233:41	170 370,00
393008	73:21:070233:42	157 119,00
393009	73:21:070233:43	151 440,00
393010	73:21:070233:44	151 440,00
393011	73:21:070233:45	170 370,00
393012	73:21:070233:46	151 440,00
393013	73:21:070233:47	154 090,20
393014	73:21:070233:48	159 769,20
393015	73:21:070233:49	208 987,20
393016	73:21:070233:5	235 489,20
393017	73:21:070233:50	157 876,20
393018	73:21:070233:51	151 440,00
393019	73:21:070233:52	151 440,00
393020	73:21:070233:53	157 119,00
393021	73:21:070233:54	304 015,80
393022	73:21:070233:55	150 682,80
393023	73:21:070233:56	151 440,00
393024	73:21:070233:57	144 246,60
393025	73:21:070233:58	151 440,00
393026	73:21:070233:59	154 847,40
393027	73:21:070233:6	151 440,00
393028	73:21:070233:60	151 440,00
393029	73:21:070233:61	146 896,80
393030	73:21:070233:62	151 440,00
393031	73:21:070233:63	149 547,00
393032	73:21:070233:64	151 061,40
393033	73:21:070233:65	153 333,00
393034	73:21:070233:66	151 440,00
393035	73:21:070233:67	151 440,00
393036	73:21:070233:68	153 711,60
393037	73:21:070233:69	152 954,40
393038	73:21:070233:7	234 353,40
393039	73:21:070233:70	151 440,00
393040	73:21:070233:71	153 711,60
393041	73:21:070233:72	151 440,00
393042	73:21:070233:73	151 440,00
393043	73:21:070233:74	151 440,00
393044	73:21:070233:8	224 131,20
393045	73:21:070233:85	208 230,00
393046	73:21:070233:86	172 641,60
393047	73:21:070233:87	247 983,00
393048	73:21:070233:9	161 283,60
393049	73:21:070234:1	219 966,60
393050	73:21:070234:107	151 440,00
393051	73:21:070234:11	302 880,00
393052	73:21:070234:110	155 226,00
393053	73:21:070234:113	151 440,00
393054	73:21:070234:12	149 168,40
393055	73:21:070234:124	454 320,00
393056	73:21:070234:125	302 880,00
393057	73:21:070234:128	311 966,40
393058	73:21:070234:129	394 122,60
393059	73:21:070234:13	151 440,00
393060	73:21:070234:133	113 580,00
393061	73:21:070234:134	302 880,00
393062	73:21:070234:135	325 974,60
393063	73:21:070234:136	454 320,00
393064	73:21:070234:137	325 974,60
393065	73:21:070234:14	166 584,00
393066	73:21:070234:15	161 662,20
393067	73:21:070234:150	454 320,00
393068	73:21:070234:151	416 460,00
393069	73:21:070234:153	407 752,20
393070	73:21:070234:154	310 452,00
393071	73:21:070234:16	151 440,00
393072	73:21:070234:17	151 440,00
393073	73:21:070234:18	151 440,00
393074	73:21:070234:19	227 160,00
393075	73:21:070234:20	151 440,00
393076	73:21:070234:202	820 342,91

393077	73:21:070234:204	359 670,00
393078	73:21:070234:205	484 229,40
393079	73:21:070234:208	151 440,00
393080	73:21:070234:209	302 880,00
393081	73:21:070234:21	227 160,00
393082	73:21:070234:218	189 300,00
393083	73:21:070234:219	198 007,80
393084	73:21:070234:23	158 633,40
393085	73:21:070234:24	301 744,20
393086	73:21:070234:25	229 810,20
393087	73:21:070234:26	219 588,00
393088	73:21:070234:27	159 012,00
393089	73:21:070234:28	149 925,60
393090	73:21:070234:29	151 440,00
393091	73:21:070234:3	300 229,80
393092	73:21:070234:30	227 160,00
393093	73:21:070234:32	223 374,00
393094	73:21:070234:33	166 205,40
393095	73:21:070234:34	215 423,40
393096	73:21:070234:37	229 431,60
393097	73:21:070234:38	146 896,80
393098	73:21:070234:39	324 460,20
393099	73:21:070234:4	227 160,00
393100	73:21:070234:40	218 830,80
393101	73:21:070234:43	378 600,00
393102	73:21:070234:430	265 020,00
393103	73:21:070234:431	260 855,40
393104	73:21:070234:46	185 892,60
393105	73:21:070234:47	302 880,00
393106	73:21:070234:48	151 440,00
393107	73:21:070234:5	157 119,00
393108	73:21:070234:50	378 600,00
393109	73:21:070234:51	302 880,00
393110	73:21:070234:52	227 160,00
393111	73:21:070234:53	194 979,00
393112	73:21:070234:54	151 440,00
393113	73:21:070234:55	189 300,00
393114	73:21:070234:56	227 160,00
393115	73:21:070234:58	265 020,00
393116	73:21:070234:59	224 888,40
393117	73:21:070234:6	246 090,00
393118	73:21:070234:60	300 987,00
393119	73:21:070234:61	156 740,40
393120	73:21:070234:62	261 612,60
393121	73:21:070234:63	302 880,00
393122	73:21:070234:64	235 489,20
393123	73:21:070234:65	151 440,00
393124	73:21:070234:66	223 752,60
393125	73:21:070234:67	378 600,00
393126	73:21:070234:7	246 090,00
393127	73:21:070234:70	227 160,00
393128	73:21:070234:71	306 287,40
393129	73:21:070234:73	227 160,00
393130	73:21:070234:74	302 122,80
393131	73:21:070234:75	189 300,00
393132	73:21:070234:76	162 040,80
393133	73:21:070234:77	226 402,80
393134	73:21:070234:8	166 584,00
393135	73:21:070234:80	449 019,60
393136	73:21:070234:81	375 949,80
393137	73:21:070234:9	155 226,00
393138	73:21:070234:91	454 320,00
393139	73:21:070234:92	454 320,00
393140	73:21:070234:94	378 600,00
393141	73:21:070234:96	375 949,80
393142	73:21:070235:1	189 300,00
393143	73:21:070235:10	302 880,00
393144	73:21:070235:109	227 160,00
393145	73:21:070235:11	340 740,00
393146	73:21:070235:110	346 040,40
393147	73:21:070235:112	302 880,00
393148	73:21:070235:113	378 600,00
393149	73:21:070235:114	468 328,20
393150	73:21:070235:115	227 160,00
393151	73:21:070235:118	307 423,20
393152	73:21:070235:119	226 402,80
393153	73:21:070235:12	340 740,00
393154	73:21:070235:120	226 402,80
393155	73:21:070235:13	265 020,00
393156	73:21:070235:137	265 020,00
393157	73:21:070235:14	302 880,00
393158	73:21:070235:140	238 518,00
393159	73:21:070235:15	248 740,20
393160	73:21:070235:150	189 300,00
393161	73:21:070235:151	189 300,00
393162	73:21:070235:152	189 300,00
393163	73:21:070235:159	227 917,20
393164	73:21:070235:16	302 880,00
393165	73:21:070235:160	303 637,20
393166	73:21:070235:17	378 600,00
393167	73:21:070235:174	189 300,00
393168	73:21:070235:175	372 758,20
393169	73:21:070235:18	556 542,00
393170	73:21:070235:181	172 263,00
393171	73:21:070235:182	189 300,00
393172	73:21:070235:19	250 254,60
393173	73:21:070235:20	302 880,00
393174	73:21:070235:21	302 880,00
393175	73:21:070235:22	276 378,00
393176	73:21:070235:24	415 702,80
393177	73:21:070235:25	378 600,00
393178	73:21:070235:26	293 415,00
393179	73:21:070235:27	189 300,00
393180	73:21:070235:28	151 440,00
393181	73:21:070235:29	274 485,00
393182	73:21:070235:3	269 184,60
393183	73:21:070235:30	166 205,40
393184	73:21:070235:303	254 419,20
393185	73:21:070235:304	151 440,00
393186	73:21:070235:306	212 016,00
393187	73:21:070235:307	151 440,00
393188	73:21:070235:308	227 160,00
393189	73:21:070235:309	265 020,00
393190	73:21:070235:31	189 300,00
393191	73:21:070235:311	151 440,00
393192	73:21:070235:315	222 995,40

393193	73:21:070235:316	151 440,00
393194	73:21:070235:317	327 867,60
393195	73:21:070235:318	238 518,00
393196	73:21:070235:32	189 300,00
393197	73:21:070235:33	227 160,00
393198	73:21:070235:34	332 032,20
393199	73:21:070235:35	189 300,00
393200	73:21:070235:36	189 300,00
393201	73:21:070235:37	229 810,20
393202	73:21:070235:38	151 440,00
393203	73:21:070235:39	191 571,60
393204	73:21:070235:4	381 628,80
393205	73:21:070235:40	265 020,00
393206	73:21:070235:41	225 645,60
393207	73:21:070235:42	227 160,00
393208	73:21:070235:43	268 048,80
393209	73:21:070235:44	460 756,20
393210	73:21:070235:45	227 160,00
393211	73:21:070235:46	265 020,00
393212	73:21:070235:47	396 772,80
393213	73:21:070235:48	378 600,00
393214	73:21:070235:5	227 160,00
393215	73:21:070235:50	378 600,00
393216	73:21:070235:52	378 600,00
393217	73:21:070235:53	165 826,80
393218	73:21:070235:55	215 802,00
393219	73:21:070235:56	227 160,00
393220	73:21:070235:57	394 879,80
393221	73:21:070235:58	151 440,00
393222	73:21:070235:6	229 810,20
393223	73:21:070235:67	378 600,00
393224	73:21:070235:68	227 917,20
393225	73:21:070235:7	266 913,00
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393227	73:21:070235:71	286 978,80
393228	73:21:070235:72	302 880,00
393229	73:21:070235:75	454 320,00
393230	73:21:070235:77	454 320,00
393231	73:21:070235:79	371 785,20
393232	73:21:070235:8	378 600,00
393233	73:21:070235:80	269 941,80
393234	73:21:070235:82	287 357,40
393235	73:21:070235:83	227 160,00
393236	73:21:070235:84	340 740,00
393237	73:21:070235:85	302 880,00
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393239	73:21:070235:87	227 160,00
393240	73:21:070235:88	227 160,00
393241	73:21:070235:89	151 440,00
393242	73:21:070235:9	151 440,00
393243	73:21:070235:91	227 160,00
393244	73:21:070235:94	327 489,00
393245	73:21:070235:95	265 020,00
393246	73:21:070235:96	230 946,00
393247	73:21:070235:97	227 160,00
393248	73:21:070235:98	322 567,20
393249	73:21:070235:99	347 933,40
393250	73:21:070301:1	240 561,90
393251	73:21:070301:10	133 645,50
393252	73:21:070301:12	429 762,00
393253	73:21:070301:13	221 851,53
393254	73:21:070301:14	284 397,62
393255	73:21:070301:16	195 122,43
393256	73:21:070301:17	160 374,60
393257	73:21:070301:18	213 832,80
393258	73:21:070301:19	187 103,70
393259	73:21:070301:2	187 103,70
393260	73:21:070301:205	236 285,24
393261	73:21:070301:21	187 103,70
393262	73:21:070301:22	393 075,00
393263	73:21:070301:23	374 207,40
393264	73:21:070301:24	393 075,00
393265	73:21:070301:25	550 305,00
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393268	73:21:070301:28	374 207,40
393269	73:21:070301:29	267 291,00
393270	73:21:070301:3	155 028,78
393271	73:21:070301:4	187 103,70
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393273	73:21:070301:5	251 520,83
393274	73:21:070301:6	396 219,60
393275	73:21:070301:7	347 478,30
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393286	73:21:070302:12	445 485,00
393287	73:21:070302:13	406 177,50
393288	73:21:070302:14	347 478,30
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393290	73:21:070302:16	267 291,00
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393293	73:21:070302:19	197 795,34
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393295	73:21:070302:191	242 165,65
393296	73:21:070302:20	251 253,54
393297	73:21:070302:21	320 749,20
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393299	73:21:070302:23	273 973,28
393300	73:21:070302:24	384 899,04
393301	73:21:070302:25	267 291,00
393302	73:21:070302:26	401 984,70
393303	73:21:070302:27	374 207,40
393304	73:21:070302:28	424 521,00
393305	73:21:070302:29	456 491,10
393306	73:21:070302:3	374 207,40
393307	73:21:070302:30	366 188,67
393308	73:21:070302:31	424 521,00

393309	73:21:070302:32	471 690,00
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393327	73:21:070303:14	311 126,72
393328	73:21:070303:15	347 478,30
393329	73:21:070303:16	320 749,20
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393331	73:21:070303:2	406 701,60
393332	73:21:070303:20	419 280,00
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393382	73:21:070304:17	136 318,41
393383	73:21:070304:18	267 291,00
393384	73:21:070304:2	252 590,00
393385	73:21:070304:20	379 553,22
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393387	73:21:070304:22	429 762,00
393388	73:21:070304:23	403 557,00
393389	73:21:070304:24	419 280,00
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393392	73:21:070304:27	320 749,20
393393	73:21:070304:28	284 397,62
393394	73:21:070304:29	248 580,63
393395	73:21:070304:3	448 629,60
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393397	73:21:070304:31	229 870,26
393398	73:21:070304:32	347 478,30
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393402	73:21:070304:36	240 561,90
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393408	73:21:070304:41	267 291,00
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393410	73:21:070304:43	267 291,00
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393414	73:21:070304:49	294 020,10
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393419	73:21:070304:61	58 783,68
393420	73:21:070304:62	229 870,26
393421	73:21:070304:63	229 870,26
393422	73:21:070304:7	487 413,00
393423	73:21:070304:96	151 828,28
393424	73:21:070304:97	297 494,88

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393426	73:21:070305:10	294 020,10
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393429	73:21:070305:13	347 478,30
393430	73:21:070305:14	193 785,98
393431	73:21:070305:15	393 075,00
393432	73:21:070305:16	267 291,00
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393434	73:21:070305:167	160 374,60
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393464	73:21:070306:17	393 075,00
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393469	73:21:070306:22	267 291,00
393470	73:21:070306:24	207 150,53
393471	73:21:070306:25	267 291,00
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393476	73:21:070306:27	267 291,00
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393481	73:21:070306:31	278 249,93
393482	73:21:070306:32	393 075,00

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393514	73:21:070307:15	487 413,00
393515	73:21:070307:16	617 913,90
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393518	73:21:070307:2	315 403,38
393519	73:21:070307:20	326 095,02
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393531	73:21:070307:30	257 401,23
393532	73:21:070307:31	342 132,48
393533	73:21:070307:4	240 561,90
393534	73:21:070307:5	312 730,47
393535	73:21:070307:6	213 832,80
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393543	73:21:070307:9	471 690,00
393544	73:21:070308:1	597 736,05
393545	73:21:070308:10	294 020,10
393546	73:21:070308:11	471 690,00
393547	73:21:070308:12	393 075,00
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395253	73:21:080502:19	324 132,21
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395268	73:21:080502:32	117 239,31
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395358	73:21:090601:145	205 562,01
395359	73:21:090601:146	211 732,50
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395385	73:21:090601:170	172 773,72
395386	73:21:090601:171	172 773,72
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395423	73:21:090601:24	217 782,00
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395460	73:21:090601:385	164 925,90
395461	73:21:090601:386	181 485,00
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395545	73:21:090601:62	200 964,39
395546	73:21:090601:63	195 398,85
395547	73:21:090601:64	211 732,50
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399005	73:21:190304:25	31 884,50
399006	73:21:190304:26	32 626,00
399007	73:21:190304:27	31 884,50
399008	73:21:190304:28	31 884,50
399009	73:21:190304:29	31 884,50
399010	73:21:190304:3	30 401,50
399011	73:21:190304:30	31 884,50
399012	73:21:190304:31	33 367,50
399013	73:21:190304:32	31 884,50
399014	73:21:190304:33	31 884,50
399015	73:21:190304:34	33 367,50
399016	73:21:190304:35	31 884,50
399017	73:21:190304:36	30 401,50
399018	73:21:190304:37	31 884,50
399019	73:21:190304:38	31 884,50
399020	73:21:190304:39	31 884,50
399021	73:21:190304:4	31 143,00
399022	73:21:190304:40	32 626,00
399023	73:21:190304:41	32 626,00
399024	73:21:190304:42	33 367,50
399025	73:21:190304:43	33 367,50
399026	73:21:190304:44	31 884,50
399027	73:21:190304:45	31 884,50
399028	73:21:190304:46	32 626,00
399029	73:21:190304:47	31 884,50
399030	73:21:190304:48	31 884,50
399031	73:21:190304:49	31 143,00
399032	73:21:190304:5	30 846,40
399033	73:21:190304:50	32 626,00
399034	73:21:190304:51	33 367,50
399035	73:21:190304:52	31 884,50
399036	73:21:190304:53	31 884,50
399037	73:21:190304:54	31 143,00
399038	73:21:190304:55	32 626,00
399039	73:21:190304:56	31 143,00
399040	73:21:190304:57	31 884,50
399041	73:21:190304:58	29 660,00
399042	73:21:190304:59	32 626,00
399043	73:21:190304:6	32 626,00
399044	73:21:190304:60	31 884,50
399045	73:21:190304:61	31 143,00
399046	73:21:190304:62	31 143,00
399047	73:21:190304:63	31 143,00
399048	73:21:190304:64	31 143,00
399049	73:21:190304:65	31 143,00
399050	73:21:190304:66	31 143,00
399051	73:21:190304:67	31 143,00
399052	73:21:190304:68	29 660,00
399053	73:21:190304:69	31 884,50
399054	73:21:190304:7	33 367,50
399055	73:21:190304:70	31 884,50
399056	73:21:190304:71	31 884,50
399057	73:21:190304:72	31 884,50
399058	73:21:190304:73	32 626,00
399059	73:21:190304:74	31 513,75
399060	73:21:190304:75	31 810,35
399061	73:21:190304:76	33 367,50
399062	73:21:190304:77	31 884,50
399063	73:21:190304:78	31 884,50
399064	73:21:190304:79	33 367,50
399065	73:21:190304:8	31 884,50
399066	73:21:190304:80	32 626,00
399067	73:21:190304:81	33 515,80
399068	73:21:190304:82	34 109,00
399069	73:21:190304:83	41 524,00
399070	73:21:190304:84	33 367,50
399071	73:21:190304:85	34 109,00
399072	73:21:190304:86	34 850,50
399073	73:21:190304:87	34 109,00
399074	73:21:190304:88	34 850,50
399075	73:21:190304:89	32 626,00
399076	73:21:190304:9	31 884,50
399077	73:21:190304:90	31 884,50
399078	73:21:190305:10	31 884,50
399079	73:21:190305:11	50 422,00
399080	73:21:190305:12	31 884,50
399081	73:21:190305:13	32 626,00
399082	73:21:190305:14	31 884,50
399083	73:21:190305:15	43 007,00
399084	73:21:190305:16	63 769,00
399085	73:21:190305:17	50 422,00
399086	73:21:190305:18	46 714,50
399087	73:21:190305:19	51 163,50
399088	73:21:190305:2	34 850,50
399089	73:21:190305:20	39 299,50
399090	73:21:190305:21	40 041,00
399091	73:21:190305:22	30 401,50
399092	73:21:190305:23	55 612,50
399093	73:21:190305:24	31 884,50
399094	73:21:190305:25	31 143,00
399095	73:21:190305:26	31 143,00
399096	73:21:190305:27	31 143,00
399097	73:21:190305:28	31 810,35
399098	73:21:190305:29	31 513,75
399099	73:21:190305:3	49 680,50
399100	73:21:190305:30	37 816,50
399101	73:21:190305:31	39 299,50
399102	73:21:190305:32	64 510,50
399103	73:21:190305:33	32 626,00
399104	73:21:190305:34	37 816,50
399105	73:21:190305:35	42 265,50
399106	73:21:190305:36	35 592,00
399107	73:21:190305:37	29 660,00
399108	73:21:190305:38	46 269,60

399109	73:21:190305:39	40 782,50
399110	73:21:190305:4	50 422,00
399111	73:21:190305:40	32 626,00
399112	73:21:190305:41	34 850,50
399113	73:21:190305:42	34 850,50
399114	73:21:190305:43	35 592,00
399115	73:21:190305:44	35 592,00
399116	73:21:190305:45	34 850,50
399117	73:21:190305:46	31 143,00
399118	73:21:190305:47	31 884,50
399119	73:21:190305:48	32 626,00
399120	73:21:190305:49	32 626,00
399121	73:21:190305:5	26 694,00
399122	73:21:190305:50	33 367,50
399123	73:21:190305:51	32 626,00
399124	73:21:190305:52	33 367,50
399125	73:21:190305:53	34 850,50
399126	73:21:190305:54	35 369,55
399127	73:21:190305:6	36 185,20
399128	73:21:190305:64	31 958,65
399129	73:21:190305:7	31 884,50
399130	73:21:190305:8	57 095,50
399131	73:21:190305:9	31 143,00
399132	73:21:190306:1	48 197,50
399133	73:21:190306:10	31 143,00
399134	73:21:190306:11	35 592,00
399135	73:21:190306:12	30 401,50
399136	73:21:190306:13	31 143,00
399137	73:21:190306:14	31 884,50
399138	73:21:190306:15	31 884,50
399139	73:21:190306:16	31 884,50
399140	73:21:190306:17	31 884,50
399141	73:21:190306:18	32 626,00
399142	73:21:190306:19	32 477,70
399143	73:21:190306:2	37 075,00
399144	73:21:190306:20	31 884,50
399145	73:21:190306:21	31 068,85
399146	73:21:190306:22	31 884,50
399147	73:21:190306:23	34 850,50
399148	73:21:190306:24	33 367,50
399149	73:21:190306:25	32 626,00
399150	73:21:190306:26	31 068,85
399151	73:21:190306:27	30 401,50
399152	73:21:190306:28	30 846,40
399153	73:21:190306:29	31 884,50
399154	73:21:190306:3	37 075,00
399155	73:21:190306:30	33 367,50
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399160	73:21:190306:35	32 626,00
399161	73:21:190306:36	29 660,00
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399163	73:21:190306:38	35 592,00
399164	73:21:190306:39	30 401,50
399165	73:21:190306:4	54 871,00
399166	73:21:190306:40	31 143,00
399167	73:21:190306:41	32 626,00
399168	73:21:190306:42	33 367,50
399169	73:21:190306:43	2 817,70
399170	73:21:190306:44	30 401,50
399171	73:21:190306:45	34 850,50
399172	73:21:190306:46	35 592,00
399173	73:21:190306:47	37 075,00
399174	73:21:190306:48	33 367,50
399175	73:21:190306:49	38 558,00
399176	73:21:190306:5	29 660,00
399177	73:21:190306:6	51 905,00
399178	73:21:190306:7	33 070,90
399179	73:21:190306:8	46 714,50
399180	73:21:190306:9	44 490,00
399181	73:21:190307:1	67 476,50
399182	73:21:190307:10	29 660,00
399183	73:21:190307:11	29 660,00
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399194	73:21:190307:21	47 456,00
399195	73:21:190307:22	29 660,00
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399200	73:21:190307:27	30 401,50
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399202	73:21:190307:29	60 803,00
399203	73:21:190307:3	34 109,00
399204	73:21:190307:30	29 660,00
399205	73:21:190307:31	29 660,00
399206	73:21:190307:32	29 660,00
399207	73:21:190307:33	28 918,50
399208	73:21:190307:34	43 748,50
399209	73:21:190307:35	42 265,50
399210	73:21:190307:36	33 738,25
399211	73:21:190307:37	33 145,05
399212	73:21:190307:38	29 437,55
399213	73:21:190307:39	43 007,00
399214	73:21:190307:4	31 143,00
399215	73:21:190307:40	40 041,00
399216	73:21:190307:41	44 490,00
399217	73:21:190307:42	38 558,00
399218	73:21:190307:43	42 265,50
399219	73:21:190307:44	43 748,50
399220	73:21:190307:45	36 555,95
399221	73:21:190307:46	44 490,00
399222	73:21:190307:47	48 197,50
399223	73:21:190307:48	47 456,00
399224	73:21:190307:49	45 231,50

399225	73:21:190307:5	28 918,50
399226	73:21:190307:50	37 075,00
399227	73:21:190307:51	39 151,20
399228	73:21:190307:52	45 973,00
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399230	73:21:190307:7	42 265,50
399231	73:21:190307:8	29 660,00
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399285	73:21:190308:56	32 626,00
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400706	73:21:200104:41	941 569,40
400707	73:21:200104:42	779 115,15
400708	73:21:200104:45	923 921,46
400709	73:21:200104:46	323 086,50
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400711	73:21:200104:48	624 987,00
400712	73:21:200104:5	529 650,00
400713	73:21:200104:50	370 755,00
400714	73:21:200104:6	369 166,05
400715	73:21:200104:69	426 897,90
400716	73:21:200104:7	529 650,00
400717	73:21:200104:8	413 127,00
400718	73:21:200104:83	778 585,50
400719	73:21:200105:1	529 650,00
400720	73:21:200105:11	529 650,00
400721	73:21:200105:12	173 891,48
400722	73:21:200105:15	529 650,00
400723	73:21:200105:16	455 499,00
400724	73:21:200105:17	574 140,60
400725	73:21:200105:18	791 826,75
400726	73:21:200105:19	830 491,20
400727	73:21:200105:22	529 650,00
400728	73:21:200105:24	338 976,00
400729	73:21:200105:25	529 650,00
400730	73:21:200105:26	1 183 449,96
400731	73:21:200105:292	317 790,00
400732	73:21:200105:293	361 750,95

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400735	73:21:200105:296	685 896,75
400736	73:21:200105:297	564 077,25
400737	73:21:200105:298	778 585,50
400738	73:21:200105:299	203 620,00
400739	73:21:200105:3	529 650,00
400740	73:21:200105:32	740 450,70
400741	73:21:200105:33	2 426 880,00
400742	73:21:200105:34	70 929,00
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400744	73:21:200105:37	685 896,75
400745	73:21:200105:38	404 480,00
400746	73:21:200105:40	469 572,00
400747	73:21:200105:5	485 159,40
400748	73:21:200105:6	542 891,25
400749	73:21:200105:67	333 396,12
400750	73:21:200105:69	415 775,25
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400753	73:21:200105:72	373 932,90
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400755	73:21:200105:82	317 790,00
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400773	73:21:200106:23	402 534,00
400774	73:21:200106:24	397 237,50
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400776	73:21:200106:26	248 935,50
400777	73:21:200106:3	277 536,60
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400779	73:21:200106:4	529 650,00
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400782	73:21:200106:62	1 803 146,95
400783	73:21:200106:63	1 141 925,40
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400786	73:21:200106:71	370 755,00
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400789	73:21:200106:9	529 650,00
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400798	73:21:200107:15	359 632,35
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400803	73:21:200107:2	529 650,00
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400805	73:21:200107:21	68 854,50
400806	73:21:200107:22	105 930,00
400807	73:21:200107:23	515 349,45
400808	73:21:200107:24	370 755,00
400809	73:21:200107:25	185 377,50
400810	73:21:200107:26	227 749,50
400811	73:21:200107:27	395 648,55
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400814	73:21:200107:3	455 499,00
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400827	73:21:200107:41	503 167,50
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400829	73:21:200107:44	367 047,45
400830	73:21:200107:45	296 604,00
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400833	73:21:200107:51	422 131,05
400834	73:21:200107:52	280 714,50
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400843	73:21:200107:70	519 057,00
400844	73:21:200107:72	264 825,00
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400861	73:21:200108:24	545 539,50
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400866	73:21:200108:3	529 650,00
400867	73:21:200108:30	211 860,00
400868	73:21:200108:31	529 650,00
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400893	73:21:200108:62	407 830,50
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400895	73:21:200108:64	4 410 203,19
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400898	73:21:200108:95	527 001,75
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400910	73:21:200202:2	529 650,00
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400962	73:21:200203:151	778 585,50
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400977	73:21:200203:265	317 790,00
400978	73:21:200203:266	612 275,40
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400982	73:21:200203:3	370 755,00
400983	73:21:200203:30	29 130,75
400984	73:21:200203:32	638 228,25
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400986	73:21:200203:35	220 864,05
400987	73:21:200203:38	508 464,00
400988	73:21:200203:39	529 650,00
400989	73:21:200203:4	986 208,30
400990	73:21:200203:40	227 749,50
400991	73:21:200203:41	582 085,35
400992	73:21:200203:42	256 880,25
400993	73:21:200203:43	380 288,70
400994	73:21:200203:44	529 650,00
400995	73:21:200203:46	537 065,10
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400997	73:21:200203:49	407 830,50
400998	73:21:200203:5	529 650,00
400999	73:21:200203:50	323 086,50
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401002	73:21:200203:53	529 650,00
401003	73:21:200203:57	566 725,50
401004	73:21:200203:59	730 917,00
401005	73:21:200203:6	995 032,27
401006	73:21:200203:60	455 499,00
401007	73:21:200203:61	14 253,40
401008	73:21:200203:62	761 107,05
401009	73:21:200203:63	706 023,45
401010	73:21:200203:64	737 272,80
401011	73:21:200203:65	248 935,50
401012	73:21:200203:66	327 853,35
401013	73:21:200203:67	476 685,00
401014	73:21:200203:68	670 536,90
401015	73:21:200203:69	505 286,10
401016	73:21:200203:7	466 621,65
401017	73:21:200203:70	481 981,50
401018	73:21:200203:71	397 237,50
401019	73:21:200203:72	529 650,00
401020	73:21:200203:73	341 094,60
401021	73:21:200203:74	450 202,50
401022	73:21:200203:75	462 384,45
401023	73:21:200203:76	602 823,05
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401025	73:21:200203:78	317 790,00
401026	73:21:200203:8	335 268,45
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401033	73:21:200204:14	124 792,20
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401036	73:21:200204:16	465 562,35
401037	73:21:200204:17	635 580,00
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401043	73:21:200204:35	611 468,86
401044	73:21:200204:4	1 016 313,61
401045	73:21:200204:5	845 543,85
401046	73:21:200204:7	34 427,25
401047	73:21:200204:8	529 650,00
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401053	73:21:200205:17	189 614,70
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401055	73:21:200205:19	665 770,05
401056	73:21:200205:2	529 650,00
401057	73:21:200205:20	529 650,00
401058	73:21:200205:21	317 790,00
401059	73:21:200205:22	619 690,50
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401061	73:21:200205:24	1 069 776,48
401062	73:21:200205:25	503 167,50
401063	73:21:200205:26	973 231,88
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401065	73:21:200205:28	603 271,35
401066	73:21:200205:29	529 650,00
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401072	73:21:200205:34	476 685,00
401073	73:21:200205:35	476 685,00
401074	73:21:200205:36	656 766,00
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401076	73:21:200205:49	242 307,80
401077	73:21:200205:5	269 591,85
401078	73:21:200205:6	385 585,20
401079	73:21:200205:9	388 233,45
401080	73:21:200206:10	98 959,32

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401085	73:21:200206:16	690 663,60
401086	73:21:200206:17	466 092,00
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401089	73:21:200206:201	423 720,00
401090	73:21:200206:21	476 685,00
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401092	73:21:200206:23	333 679,50
401093	73:21:200206:24	407 830,50
401094	73:21:200206:25	561 429,00
401095	73:21:200206:26	529 650,00
401096	73:21:200206:27	529 650,00
401097	73:21:200206:29	529 650,00
401098	73:21:200206:3	529 650,00
401099	73:21:200206:30	2 423 233,49
401100	73:21:200206:31	487 807,65
401101	73:21:200206:32	529 650,00
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401103	73:21:200206:34	275 418,00
401104	73:21:200206:4	685 367,10
401105	73:21:200206:413	258 469,20
401106	73:21:200206:42	626 575,95
401107	73:21:200206:43	42 352,96
401108	73:21:200206:44	731 976,30
401109	73:21:200206:5	476 685,00
401110	73:21:200206:6	52 941,20
401111	73:21:200206:7	318 849,30
401112	73:21:200206:8	529 650,00
401113	73:21:200206:9	338 976,00
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401115	73:21:200207:10	83 684,70
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401123	73:21:200207:19	402 534,00
401124	73:21:200207:2	529 650,00
401125	73:21:200207:20	333 679,50
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401127	73:21:200207:21	184 847,85
401128	73:21:200207:23	787 928,53
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401131	73:21:200207:26	323 086,50
401132	73:21:200207:27	422 131,05
401133	73:21:200207:28	516 938,40
401134	73:21:200207:29	767 992,50
401135	73:21:200207:3	211 860,00
401136	73:21:200207:30	582 615,00
401137	73:21:200207:31	529 120,35
401138	73:21:200207:33	529 650,00
401139	73:21:200207:34	529 650,00
401140	73:21:200207:35	529 650,00
401141	73:21:200207:36	529 650,00
401142	73:21:200207:37	529 650,00
401143	73:21:200207:38	731 976,30
401144	73:21:200207:39	730 917,00
401145	73:21:200207:4	529 650,00
401146	73:21:200207:40	529 650,00
401147	73:21:200207:41	688 545,00
401148	73:21:200207:42	830 491,20
401149	73:21:200207:44	529 650,00
401150	73:21:200207:45	529 650,00
401151	73:21:200207:46	427 427,55
401152	73:21:200207:47	701 256,60
401153	73:21:200207:48	211 860,00
401154	73:21:200207:50	310 374,90
401155	73:21:200207:52	304 019,10
401156	73:21:200207:53	226 690,20
401157	73:21:200207:54	529 120,35
401158	73:21:200207:55	529 120,35
401159	73:21:200207:56	264 825,00
401160	73:21:200207:6	778 585,50
401161	73:21:200207:7	421 601,40
401162	73:21:200207:9	506 875,05
401163	73:21:200207:96	411 538,05
401164	73:21:200208:10	222 453,00
401165	73:21:200208:11	64 801,44
401166	73:21:200208:12	277 047,48
401167	73:21:200208:13	529 650,00
401168	73:21:200208:14	476 685,00
401169	73:21:200208:15	233 046,00
401170	73:21:200208:17	529 650,00
401171	73:21:200208:18	74 151,00
401172	73:21:200208:19	150 420,60
401173	73:21:200208:20	529 650,00
401174	73:21:200208:21	332 620,20
401175	73:21:200208:222	903 218,40
401176	73:21:200208:223	2 262 867,47
401177	73:21:200208:23	381 348,00
401178	73:21:200208:24	264 825,00
401179	73:21:200208:25	326 794,05
401180	73:21:200208:26	529 650,00
401181	73:21:200208:27	503 167,50
401182	73:21:200208:28	529 650,00
401183	73:21:200208:29	307 197,00
401184	73:21:200208:30	1 026 230,78
401185	73:21:200208:32	30 950,24
401186	73:21:200208:33	558 780,75
401187	73:21:200208:34	317 790,00
401188	73:21:200208:35	256 880,25
401189	73:21:200208:36	1 038 114,00
401190	73:21:200208:37	365 458,50
401191	73:21:200208:38	553 484,25
401192	73:21:200208:39	830 491,20
401193	73:21:200208:4	540 243,00
401194	73:21:200208:40	621 279,45
401195	73:21:200208:41	529 650,00
401196	73:21:200208:42	529 650,00

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401198	73:21:200208:44	529 650,00
401199	73:21:200208:45	528 590,70
401200	73:21:200208:46	604 860,30
401201	73:21:200208:47	333 679,50
401202	73:21:200208:48	830 491,20
401203	73:21:200208:49	529 650,00
401204	73:21:200208:5	529 650,00
401205	73:21:200208:50	529 650,00
401206	73:21:200208:51	529 650,00
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401208	73:21:200208:53	529 650,00
401209	73:21:200208:54	77 858,55
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401211	73:21:200208:6	529 650,00
401212	73:21:200208:65	244 751,24
401213	73:21:200208:66	217 156,50
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401223	73:21:200209:114	253 702,35
401224	73:21:200209:115	317 790,00
401225	73:21:200209:12	302 430,15
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401228	73:21:200209:16	513 760,50
401229	73:21:200209:17	529 650,00
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401235	73:21:200209:23	504 226,80
401236	73:21:200209:24	529 650,00
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401238	73:21:200209:26	529 650,00
401239	73:21:200209:27	529 650,00
401240	73:21:200209:28	529 650,00
401241	73:21:200209:29	360 691,65
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401243	73:21:200209:30	332 090,55
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401245	73:21:200209:32	529 650,00
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401247	73:21:200209:33	408 889,80
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401250	73:21:200209:37	529 650,00
401251	73:21:200209:38	630 283,50
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401257	73:21:200209:45	529 650,00
401258	73:21:200209:47	434 842,65
401259	73:21:200209:48	23 478,60
401260	73:21:200209:49	521 175,60
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401262	73:21:200209:51	543 420,90
401263	73:21:200209:52	466 092,00
401264	73:21:200209:53	153 598,50
401265	73:21:200209:54	143 005,50
401266	73:21:200209:55	619 690,50
401267	73:21:200209:6	198 089,10
401268	73:21:200209:62	1 811 820,08
401269	73:21:200209:63	233 046,00
401270	73:21:200209:7	529 650,00
401271	73:21:200209:8	529 650,00
401272	73:21:200209:9	529 650,00
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401276	73:21:200210:12	529 650,00
401277	73:21:200210:13	545 009,85
401278	73:21:200210:14	423 720,00
401279	73:21:200210:15	529 650,00
401280	73:21:200210:2	529 650,00
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401284	73:21:200210:22	649 880,55
401285	73:21:200210:23	105 930,00
401286	73:21:200210:24	493 633,80
401287	73:21:200210:25	558 251,10
401288	73:21:200210:26	529 650,00
401289	73:21:200210:27	529 650,00
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401292	73:21:200210:3	150 420,60
401293	73:21:200210:30	365 458,50
401294	73:21:200210:31	542 891,25
401295	73:21:200210:32	399 885,75
401296	73:21:200210:33	476 685,00
401297	73:21:200210:34	529 650,00
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401299	73:21:200210:36	324 675,45
401300	73:21:200210:37	344 272,50
401301	73:21:200210:38	481 981,50
401302	73:21:200210:39	529 650,00
401303	73:21:200210:40	636 109,65
401304	73:21:200210:41	279 655,20
401305	73:21:200210:42	386 644,50
401306	73:21:200210:5	529 650,00
401307	73:21:200210:51	90 040,50
401308	73:21:200210:6	523 294,20
401309	73:21:200210:60	424 779,30
401310	73:21:200210:61	371 814,30
401311	73:21:200210:8	529 650,00
401312	73:21:200210:9	211 860,00

401313	73:21:200210:98	349 569,00
401314	73:21:200211:1	214 508,25
401315	73:21:200211:10	443 846,70
401316	73:21:200211:11	529 650,00
401317	73:21:200211:12	291 837,15
401318	73:21:200211:13	427 427,55
401319	73:21:200211:131	180 081,00
401320	73:21:200211:133	206 563,50
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401322	73:21:200211:141	624 987,00
401323	73:21:200211:144	367 577,10
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401326	73:21:200211:18	233 046,00
401327	73:21:200211:20	420 542,10
401328	73:21:200211:21	407 830,50
401329	73:21:200211:22	380 288,70
401330	73:21:200211:23	27 541,80
401331	73:21:200211:24	376 051,50
401332	73:21:200211:25	449 672,85
401333	73:21:200211:28	423 720,00
401334	73:21:200211:30	519 057,00
401335	73:21:200211:31	554 543,55
401336	73:21:200211:33	529 650,00
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401338	73:21:200211:35	577 318,50
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401340	73:21:200211:358	348 509,70
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401342	73:21:200211:36	391 941,00
401343	73:21:200211:360	420 012,45
401344	73:21:200211:38	301 900,50
401345	73:21:200211:40	391 941,00
401346	73:21:200211:41	474 036,75
401347	73:21:200211:42	434 313,00
401348	73:21:200211:43	578 377,80
401349	73:21:200211:44	529 650,00
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401353	73:21:200211:48	366 517,80
401354	73:21:200211:49	529 120,35
401355	73:21:200211:5	597 445,20
401356	73:21:200211:50	317 790,00
401357	73:21:200211:51	283 892,40
401358	73:21:200211:52	619 690,50
401359	73:21:200211:53	585 263,25
401360	73:21:200211:54	407 830,50
401361	73:21:200211:55	555 602,85
401362	73:21:200211:57	494 163,45
401363	73:21:200211:58	439 609,50
401364	73:21:200211:59	610 156,80
401365	73:21:200211:6	529 650,00
401366	73:21:200211:61	436 431,60
401367	73:21:200211:62	533 887,20
401368	73:21:200211:63	549 776,70
401369	73:21:200211:64	529 650,00
401370	73:21:200211:65	694 900,80
401371	73:21:200211:66	381 348,00
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401373	73:21:200211:68	487 278,00
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401375	73:21:200211:8	418 423,50
401376	73:21:200211:80	565 136,55
401377	73:21:200211:81	460 795,50
401378	73:21:200211:9	555 660,20
401379	73:21:200212:1	529 650,00
401380	73:21:200212:10	52 965,00
401381	73:21:200212:108	736 743,15
401382	73:21:200212:109	291 307,50
401383	73:21:200212:117	286 011,00
401384	73:21:200212:119	12 872,30
401385	73:21:200212:12	323 086,50
401386	73:21:200212:120	423 720,00
401387	73:21:200212:121	481 981,50
401388	73:21:200212:122	535 476,15
401389	73:21:200212:13	393 529,95
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401393	73:21:200212:18	516 938,40
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401395	73:21:200212:20	346 920,75
401396	73:21:200212:21	301 900,50
401397	73:21:200212:237	420 542,10
401398	73:21:200212:238	317 790,00
401399	73:21:200212:239	523 294,20
401400	73:21:200212:24	529 650,00
401401	73:21:200212:240	757 929,15
401402	73:21:200212:25	550 836,00
401403	73:21:200212:26	666 299,70
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401406	73:21:200212:3	455 499,00
401407	73:21:200212:30	413 127,00
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401409	73:21:200212:5	624 457,35
401410	73:21:200212:6	317 790,00
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401412	73:21:200212:63	429 016,50
401413	73:21:200212:64	28 506,80
401414	73:21:200212:65	688 545,00
401415	73:21:200212:66	546 598,80
401416	73:21:200212:67	522 764,55
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401418	73:21:200212:69	381 348,00
401419	73:21:200212:7	499 989,60
401420	73:21:200212:8	370 755,00
401421	73:21:200212:9	529 650,00
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401425	73:21:200213:12	529 650,00
401426	73:21:200213:13	529 650,00
401427	73:21:200213:14	529 650,00
401428	73:21:200213:142	7 043,58

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401431	73:21:200213:145	23 478,60
401432	73:21:200213:147	396 178,20
401433	73:21:200213:15	338 976,00
401434	73:21:200213:150	4 896,99
401435	73:21:200213:16	1 225 987,44
401436	73:21:200213:17	540 772,65
401437	73:21:200213:18	541 831,95
401438	73:21:200213:19	434 313,00
401439	73:21:200213:2	432 194,40
401440	73:21:200213:21	443 846,70
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401442	73:21:200213:24	455 499,00
401443	73:21:200213:25	529 650,00
401444	73:21:200213:26	580 496,40
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401446	73:21:200213:29	529 650,00
401447	73:21:200213:3	632 931,75
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401450	73:21:200213:32	534 946,50
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401452	73:21:200213:35	407 830,50
401453	73:21:200213:358	755 280,90
401454	73:21:200213:36	728 798,40
401455	73:21:200213:360	604 330,65
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401458	73:21:200213:4	337 916,70
401459	73:21:200213:40	90 040,50
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401461	73:21:200213:45	860 882,00
401462	73:21:200213:46	369 695,70
401463	73:21:200213:47	39 131,00
401464	73:21:200213:5	262 960,32
401465	73:21:200213:50	264 825,00
401466	73:21:200213:51	111 176,52
401467	73:21:200213:52	28 506,80
401468	73:21:200213:53	460 795,50
401469	73:21:200213:54	549 776,70
401470	73:21:200213:55	301 900,50
401471	73:21:200213:56	578 907,45
401472	73:21:200213:57	529 650,00
401473	73:21:200213:58	296 604,00
401474	73:21:200213:59	529 650,00
401475	73:21:200213:6	373 403,25
401476	73:21:200213:60	484 100,10
401477	73:21:200213:61	466 092,00
401478	73:21:200213:62	413 127,00
401479	73:21:200213:63	386 644,50
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401482	73:21:200213:66	307 197,00
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401484	73:21:200213:68	529 650,00
401485	73:21:200213:69	455 499,00
401486	73:21:200213:70	459 736,20
401487	73:21:200213:71	397 237,50
401488	73:21:200213:72	307 197,00
401489	73:21:200213:73	381 877,65
401490	73:21:200213:74	576 259,20
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401492	73:21:200213:76	529 650,00
401493	73:21:200213:77	137 709,00
401494	73:21:200213:78	29 660,40
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401496	73:21:200213:87	632 816,90
401497	73:21:200213:88	18 782,88
401498	73:21:200213:89	395 648,55
401499	73:21:200301:1	529 650,00
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401504	73:21:200302:1	317 790,00
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401506	73:21:200302:11	137 709,00
401507	73:21:200302:12	545 539,50
401508	73:21:200302:13	534 946,50
401509	73:21:200302:14	529 650,00
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401511	73:21:200302:16	529 650,00
401512	73:21:200302:17	529 650,00
401513	73:21:200302:18	529 650,00
401514	73:21:200302:19	376 051,50
401515	73:21:200302:2	529 650,00
401516	73:21:200302:20	1 733 820,00
401517	73:21:200302:280	477 744,30
401518	73:21:200302:281	50 470,79
401519	73:21:200302:283	561 958,65
401520	73:21:200302:3	397 237,50
401521	73:21:200302:32	701 786,25
401522	73:21:200302:35	456 028,65
401523	73:21:200302:4	529 650,00
401524	73:21:200302:5	269 591,85
401525	73:21:200302:57	751 573,35
401526	73:21:200302:60	397 237,50
401527	73:21:200302:62	413 127,00
401528	73:21:200302:65	20 656,35
401529	73:21:200302:66	635 580,00
401530	73:21:200303:10	384 525,90
401531	73:21:200303:11	830 491,20
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401533	73:21:200303:13	529 650,00
401534	73:21:200303:14	248 935,50
401535	73:21:200303:15	407 830,50
401536	73:21:200303:16	529 650,00
401537	73:21:200303:17	270 121,50
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401540	73:21:200303:2	529 650,00
401541	73:21:200303:20	598 504,50
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401543	73:21:200303:22	206 563,50
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401545	73:21:200303:25	476 685,00
401546	73:21:200303:26	741 510,00
401547	73:21:200303:27	602 741,70
401548	73:21:200303:28	28 914,04
401549	73:21:200303:3	591 089,40
401550	73:21:200303:30	423 720,00
401551	73:21:200303:31	368 106,75
401552	73:21:200303:32	529 650,00
401553	73:21:200303:33	105 930,00
401554	73:21:200303:34	635 580,00
401555	73:21:200303:35	529 650,00
401556	73:21:200303:36	529 650,00
401557	73:21:200303:37	529 650,00
401558	73:21:200303:38	485 159,40
401559	73:21:200303:39	830 491,20
401560	73:21:200303:4	804 538,35
401561	73:21:200303:40	547 658,10
401562	73:21:200303:41	529 650,00
401563	73:21:200303:42	286 011,00
401564	73:21:200303:46	718 735,05
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401585	73:21:200304:21	830 491,20
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403186	73:21:200601:17	334 738,80
403187	73:21:200601:18	529 650,00
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403225	73:21:200602:17	44 490,60
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404105	73:21:200702:20	554 013,90
404106	73:21:200702:21	435 901,95
404107	73:21:200702:22	529 650,00
404108	73:21:200702:23	423 720,00
404109	73:21:200702:24	529 650,00
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404112	73:21:200702:27	680 070,60
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404114	73:21:200702:29	471 388,50
404115	73:21:200702:3	529 650,00
404116	73:21:200702:30	529 650,00
404117	73:21:200702:32	529 650,00
404118	73:21:200702:322	267 556,68
404119	73:21:200702:323	582 615,00
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404121	73:21:200702:34	529 650,00
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404414	73:21:200707:289	808 171,75
404415	73:21:200707:29	476 685,00
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404453	73:21:200708:36	529 650,00
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404527	73:21:200710:137	1 120 772,10
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404529	73:21:200710:139	423 720,00
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404531	73:21:200710:140	834 860,85
404532	73:21:200710:141	699 138,00
404533	73:21:200710:146	125 219,20
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404535	73:21:200710:15	31 249,35
404536	73:21:200710:150	317 790,00
404537	73:21:200710:153	777 526,20
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404539	73:21:200710:18	524 353,50
404540	73:21:200710:19	635 580,00
404541	73:21:200710:2	529 650,00
404542	73:21:200710:21	833 086,49
404543	73:21:200710:22	407 830,50
404544	73:21:200710:23	508 464,00
404545	73:21:200710:24	43 574,68
404546	73:21:200710:25	809 728,92
404547	73:21:200710:26	376 051,50
404548	73:21:200710:27	905 754,47
404549	73:21:200710:28	558 251,10
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404553	73:21:200710:34	429 016,50
404554	73:21:200710:35	650 939,85
404555	73:21:200710:36	423 720,00
404556	73:21:200710:366	317 790,00
404557	73:21:200710:367	3 940,50
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404563	73:21:200710:40	529 650,00
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404569	73:21:200710:5	529 650,00
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404572	73:21:200710:52	722 972,25
404573	73:21:200710:53	353 806,20
404574	73:21:200710:54	416 304,90
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404576	73:21:200710:56	423 720,00
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404578	73:21:200710:58	425 838,60
404579	73:21:200710:59	635 580,00
404580	73:21:200710:6	26 482,50
404581	73:21:200710:60	586 852,20
404582	73:21:200710:61	402 534,00
404583	73:21:200710:7	3 666 206,72
404584	73:21:200710:8	796 233,44
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404594	73:21:200711:11	392 579,36
404595	73:21:200711:13	529 650,00
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404605	73:21:200711:16	311 434,20
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404627	73:21:200711:28	374 462,55
404628	73:21:200711:280	304 019,10
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404631	73:21:200711:30	575 199,90
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404633	73:21:200711:32	423 720,00
404634	73:21:200711:36	147 420,88
404635	73:21:200711:37	423 720,00
404636	73:21:200711:38	344 272,50
404637	73:21:200711:4	667 359,00
404638	73:21:200711:40	529 650,00
404639	73:21:200711:41	148 302,00
404640	73:21:200711:42	211 860,00
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404643	73:21:200711:45	275 418,00
404644	73:21:200711:46	338 976,00
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404646	73:21:200711:48	471 388,50
404647	73:21:200711:49	423 720,00
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404687	73:21:200712:34	529 650,00
404688	73:21:200712:35	529 650,00
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404694	73:21:200712:42	503 167,50
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404696	73:21:200712:44	63 558,00
404697	73:21:200712:45	338 976,00
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404699	73:21:200712:47	402 534,00
404700	73:21:200712:48	529 650,00
404701	73:21:200712:49	529 650,00
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404709	73:21:200712:7	31 779,00
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404712	73:21:200712:95	648 821,25
404713	73:21:200712:96	609 097,50
404714	73:21:200712:97	529 650,00
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404716	73:21:200713:10	138 461,60
404717	73:21:200713:11	529 650,00
404718	73:21:200713:12	222 453,00
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404722	73:21:200713:16	227 749,50
404723	73:21:200713:17	529 650,00
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404725	73:21:200713:19	455 499,00
404726	73:21:200713:27	147 420,88
404727	73:21:200713:28	799 347,78
404728	73:21:200713:29	529 650,00
404729	73:21:200713:3	529 650,00
404730	73:21:200713:30	624 987,00
404731	73:21:200713:35	885 511,24
404732	73:21:200713:4	529 650,00
404733	73:21:200713:6	619 690,50
404734	73:21:200713:9	529 650,00

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404740	73:21:200714:103	317 790,00
404741	73:21:200714:105	640 876,50
404742	73:21:200714:107	476 685,00
404743	73:21:200714:108	558 780,75
404744	73:21:200714:109	529 650,00
404745	73:21:200714:11	529 650,00
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404747	73:21:200714:16	42 901,65
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404751	73:21:200714:22	582 615,00
404752	73:21:200714:23	545 539,50
404753	73:21:200714:24	444 376,35
404754	73:21:200714:25	429 016,50
404755	73:21:200714:26	322 027,20
404756	73:21:200714:27	407 830,50
404757	73:21:200714:29	481 981,50
404758	73:21:200714:30	529 650,00
404759	73:21:200714:31	84 744,00
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404761	73:21:200714:4	249 465,15
404762	73:21:200714:40	500 519,25
404763	73:21:200714:5	529 650,00
404764	73:21:200714:50	741 510,00
404765	73:21:200714:51	430 075,80
404766	73:21:200714:52	493 633,80
404767	73:21:200714:53	475 096,05
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404771	73:21:200714:57	508 464,00
404772	73:21:200714:58	340 035,30
404773	73:21:200714:6	290 248,20
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404775	73:21:200714:61	630 283,50
404776	73:21:200714:7	473 507,10
404777	73:21:200714:9	353 276,55
404778	73:21:200714:91	597 445,20
404779	73:21:200714:92	529 650,00
404780	73:21:200714:94	291 307,50
404781	73:21:200714:95	794 157,21
404782	73:21:200714:96	426 368,25
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404787	73:21:200715:12	470 329,20
404788	73:21:200715:16	508 464,00
404789	73:21:200715:17	312 493,50
404790	73:21:200715:18	37 466,08
404791	73:21:200715:19	390 352,05
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404799	73:21:200715:318	634 520,70
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404806	73:21:200715:38	950 393,37
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404809	73:21:200715:40	620 749,80
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404811	73:21:200715:42	654 647,40
404812	73:21:200715:43	95 337,00
404813	73:21:200715:44	413 127,00
404814	73:21:200715:45	830 491,20
404815	73:21:200715:46	528 061,05
404816	73:21:200715:47	601 682,40
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404818	73:21:200715:49	471 388,50
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404823	73:21:200715:55	529 650,00
404824	73:21:200715:56	529 650,00
404825	73:21:200715:57	338 976,00
404826	73:21:200715:58	1 143 645,00
404827	73:21:200715:59	88 981,20
404828	73:21:200715:6	572 551,65
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404831	73:21:200715:62	529 650,00
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404838	73:21:200716:1	529 650,00
404839	73:21:200716:10	702 315,90
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404841	73:21:200716:13	423 720,00
404842	73:21:200716:14	466 092,00
404843	73:21:200716:15	370 755,00
404844	73:21:200716:16	572 022,00
404845	73:21:200716:17	647 761,95
404846	73:21:200716:18	541 831,95
404847	73:21:200716:19	447 554,25
404848	73:21:200716:2	492 574,50
404849	73:21:200716:23	317 790,00
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404857	73:21:200716:37	654 117,75
404858	73:21:200716:38	716 097,30
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404861	73:21:200716:40	438 020,55
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404867	73:21:200716:6	485 159,40
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404870	73:21:200716:83	609 097,50
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404873	73:21:200717:1	529 650,00
404874	73:21:200717:15	497 871,00
404875	73:21:200717:16	21 990,96
404876	73:21:200717:17	523 294,20
404877	73:21:200717:18	529 650,00
404878	73:21:200717:19	519 057,00
404879	73:21:200717:190	573 610,95
404880	73:21:200717:2	640 876,50
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404882	73:21:200717:21	286 011,00
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404885	73:21:200717:24	201 267,00
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404892	73:21:200717:30	635 580,00
404893	73:21:200717:31	298 099,68
404894	73:21:200717:32	370 755,00
404895	73:21:200717:33	830 491,20
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404911	73:21:200717:53	423 720,00
404912	73:21:200717:6	165 746,68
404913	73:21:200717:7	561 429,00
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404915	73:21:200717:76	529 650,00
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404926	73:21:200718:188	508 993,65
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404928	73:21:200718:190	323 086,50
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404933	73:21:200718:23	381 348,00
404934	73:21:200718:26	693 841,50
404935	73:21:200718:27	434 313,00
404936	73:21:200718:3	468 210,60
404937	73:21:200718:4	407 830,50
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404941	73:21:200718:44	520 645,95
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404945	73:21:200718:73	338 976,00
404946	73:21:200718:74	248 935,50
404947	73:21:200718:75	423 720,00
404948	73:21:200718:77	529 650,00
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406693	73:21:220101:118	12 601 809,71
406694	73:21:220101:119	301 150 482,33
406695	73:21:220101:120	922 346,64
406696	73:21:220101:123	1 171 092,48
406697	73:21:220101:125	406 241,55
406698	73:21:220101:126	415,34
406699	73:21:220101:18	1 332 151,70
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406701	73:21:220101:250	22 066,80
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406703	73:21:220101:253	23 380,30
406704	73:21:220101:277	35 185 613,46
406705	73:21:220101:278	36 079 620,29
406706	73:21:220101:280	406 241,55
406707	73:21:220101:331	46 270 224,00
406708	73:21:220101:50	396 707,85
406709	73:21:220101:51	407 300,85
406710	73:21:220101:52	407 300,85
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406715	73:21:220101:57	406 771,20
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406717	73:21:220101:577	1 911 405,20
406718	73:21:220101:58	406 241,55
406719	73:21:220101:59	406 241,55
406720	73:21:220101:596	459 037,06
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406722	73:21:220101:598	218 119,08
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406725	73:21:220101:61	406 241,55
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406758	73:21:220101:96	406 771,20
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406785	73:21:220201:245	1 004 894,35
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406809	73:21:220202:11	662 062,50
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406999	73:21:220206:238	229 255,76
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407002	73:21:220206:241	1 588 172,19
407003	73:21:220206:242	335 673,54
407004	73:21:220206:243	523 294,20
407005	73:21:220206:244	691 173,29
407006	73:21:220206:245	747 865,80
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407090	73:21:220208:332	624 987,00
407091	73:21:220208:34	534 946,50
407092	73:21:220208:35	662 062,50
407093	73:21:220208:36	582 615,00
407094	73:21:220208:37	529 650,00
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407096	73:21:220208:39	609 097,50
407097	73:21:220208:4	645 643,35
407098	73:21:220208:40	631 872,45
407099	73:21:220208:41	662 062,50
407100	73:21:220208:42	599 563,80
407101	73:21:220208:43	519 057,00
407102	73:21:220208:44	556 132,50
407103	73:21:220208:45	694 371,15
407104	73:21:220208:46	662 062,50
407105	73:21:220208:47	691 722,90
407106	73:21:220208:48	662 062,50
407107	73:21:220208:49	354 865,50
407108	73:21:220208:50	545 539,50
407109	73:21:220208:51	778 585,50
407110	73:21:220208:52	581 555,70
407111	73:21:220208:53	323 086,50
407112	73:21:220208:55	678 481,65

407113	73:21:220208:56	619 690,50
407114	73:21:220208:57	462 914,10
407115	73:21:220208:58	422 131,05
407116	73:21:220208:6	659 414,25
407117	73:21:220208:7	635 580,00
407118	73:21:220208:8	537 065,10
407119	73:21:220208:9	635 580,00
407120	73:21:220209:1	423 720,00
407121	73:21:220209:10	387 703,80
407122	73:21:220209:11	370 755,00
407123	73:21:220209:12	657 825,30
407124	73:21:220209:13	713 968,20
407125	73:21:220209:14	688 545,00
407126	73:21:220209:15	476 685,00
407127	73:21:220209:16	429 016,50
407128	73:21:220209:17	459 736,20
407129	73:21:220209:18	778 585,50
407130	73:21:220209:19	418 423,50
407131	73:21:220209:2	423 720,00
407132	73:21:220209:20	677 952,00
407133	73:21:220209:21	861 634,62
407134	73:21:220209:22	415 775,25
407135	73:21:220209:23	407 830,50
407136	73:21:220209:239	331 560,90
407137	73:21:220209:24	429 016,50
407138	73:21:220209:25	429 016,50
407139	73:21:220209:26	438 550,20
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407141	73:21:220209:3	402 534,00
407142	73:21:220209:30	572 022,00
407143	73:21:220209:31	418 423,50
407144	73:21:220209:32	497 871,00
407145	73:21:220209:34	418 423,50
407146	73:21:220209:35	417 364,20
407147	73:21:220209:36	431 135,10
407148	73:21:220209:37	635 580,00
407149	73:21:220209:38	317 790,00
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407151	73:21:220209:4	397 237,50
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407156	73:21:220209:44	407 830,50
407157	73:21:220209:5	439 609,50
407158	73:21:220209:59	158 895,00
407159	73:21:220209:6	455 499,00
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407162	73:21:220209:63	487 807,65
407163	73:21:220209:64	367 577,10
407164	73:21:220209:65	476 685,00
407165	73:21:220209:66	370 755,00
407166	73:21:220209:67	418 423,50
407167	73:21:220209:7	418 423,50
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407170	73:21:220210:12	635 580,00
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407172	73:21:220210:30	203 620,00
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407174	73:21:220210:32	1 712 417,78
407175	73:21:220210:33	381 348,00
407176	73:21:220210:4	939 493,17
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407178	73:21:220210:56	491 515,20
407179	73:21:220210:58	1 427 406,75
407180	73:21:220210:6	423 720,00
407181	73:21:220210:63	551 365,65
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407185	73:21:220211:13	420 542,10
407186	73:21:220211:145	365 458,50
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407188	73:21:220211:148	416 304,90
407189	73:21:220211:150	317 790,00
407190	73:21:220211:16	444 906,00
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407193	73:21:220211:19	488 337,30
407194	73:21:220211:2	547 128,45
407195	73:21:220211:22	338 976,00
407196	73:21:220211:23	338 976,00
407197	73:21:220211:24	323 086,50
407198	73:21:220211:25	338 976,00
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407214	73:21:220211:47	317 790,00
407215	73:21:220211:48	325 734,75
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407221	73:21:220211:57	317 790,00
407222	73:21:220211:58	318 849,30
407223	73:21:220211:59	529 650,00
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407226	73:21:220211:61	974 385,54
407227	73:21:220211:62	1 075 026,30
407228	73:21:220211:63	852 291,59

407229	73:21:220211:64	529 650,00
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407231	73:21:220211:66	323 086,50
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407235	73:21:220212:11	423 720,00
407236	73:21:220212:115	360 162,00
407237	73:21:220212:116	443 846,70
407238	73:21:220212:12	458 676,90
407239	73:21:220212:13	538 124,40
407240	73:21:220212:14	520 116,30
407241	73:21:220212:15	476 685,00
407242	73:21:220212:16	423 720,00
407243	73:21:220212:18	463 443,75
407244	73:21:220212:19	452 321,10
407245	73:21:220212:2	370 755,00
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407247	73:21:220212:21	450 202,50
407248	73:21:220212:22	439 609,50
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407252	73:21:220212:26	484 629,75
407253	73:21:220212:27	238 342,50
407254	73:21:220212:28	338 976,00
407255	73:21:220212:29	476 685,00
407256	73:21:220212:3	90 570,15
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407258	73:21:220212:31	448 613,55
407259	73:21:220212:32	443 317,05
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407261	73:21:220212:33	444 906,00
407262	73:21:220212:34	460 795,50
407263	73:21:220212:35	423 720,00
407264	73:21:220212:36	767 992,50
407265	73:21:220212:37	474 566,40
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407267	73:21:220212:39	635 580,00
407268	73:21:220212:4	656 766,00
407269	73:21:220212:41	264 825,00
407270	73:21:220212:42	476 685,00
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407273	73:21:220212:46	904 716,35
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407278	73:21:220212:50	471 918,15
407279	73:21:220212:51	465 562,35
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407286	73:21:220213:11	508 464,00
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407288	73:21:220213:137	117 393,00
407289	73:21:220213:140	1 242 760,90
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407292	73:21:220213:15	452 850,75
407293	73:21:220213:150	264 825,00
407294	73:21:220213:17	746 806,50
407295	73:21:220213:18	400 415,40
407296	73:21:220213:19	476 685,00
407297	73:21:220213:2	317 790,00
407298	73:21:220213:20	582 615,00
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407302	73:21:220213:25	264 825,00
407303	73:21:220213:26	264 825,00
407304	73:21:220213:27	74 151,00
407305	73:21:220213:270	317 790,00
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407312	73:21:220213:34	370 755,00
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407316	73:21:220213:4	338 976,00
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407324	73:21:220213:49	416 486,89
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407339	73:21:220214:163	1 025 468,35
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407355	73:21:220214:307	336 062,92
407356	73:21:220214:308	362 450,09
407357	73:21:220214:31	573 081,30
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407392	73:21:220215:286	799 789,07
407393	73:21:220215:3	481 451,85
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407395	73:21:220215:31	582 615,00
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409287	73:21:220605:54	41 227,40
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409339	73:21:220701:23	31 143,00
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409498	73:21:220703:5	33 367,50
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409509	73:21:220703:63	14 830,00
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409527	73:21:220704:203	23 579,70
409528	73:21:220704:204	18 537,50
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409585	73:21:220704:73	19 279,00
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409588	73:21:220704:76	59 320,00
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410097	73:21:220713:59	44 490,00
410098	73:21:220713:6	51 163,50
410099	73:21:220713:60	59 320,00
410100	73:21:220713:61	66 735,00
410101	73:21:220713:62	45 973,00
410102	73:21:220713:63	44 490,00
410103	73:21:220713:64	59 320,00
410104	73:21:220713:65	43 970,95
410105	73:21:220713:67	44 490,00
410106	73:21:220713:7	44 119,25
410107	73:21:220713:71	43 748,50
410108	73:21:220713:79	41 524,00
410109	73:21:220713:8	45 157,35
410110	73:21:220713:88	44 490,00
410111	73:21:220713:89	46 343,75
410112	73:21:220713:9	44 490,00
410113	73:21:220713:91	48 939,00
410114	73:21:220714:1	44 490,00
410115	73:21:220714:10	44 712,45
410116	73:21:220714:12	44 564,15
410117	73:21:220714:13	29 660,00
410118	73:21:220714:14	59 764,90
410119	73:21:220714:15	60 061,50
410120	73:21:220714:16	59 394,15
410121	73:21:220714:17	61 544,50
410122	73:21:220714:18	60 061,50
410123	73:21:220714:19	58 133,60
410124	73:21:220714:2	44 490,00
410125	73:21:220714:20	62 286,00
410126	73:21:220714:21	60 654,70
410127	73:21:220714:22	61 618,65
410128	73:21:220714:23	37 816,50

410129	73:21:220714:24	66 735,00
410130	73:21:220714:25	35 592,00
410131	73:21:220714:26	33 886,55
410132	73:21:220714:27	30 401,50
410133	73:21:220714:28	33 367,50
410134	73:21:220714:29	31 143,00
410135	73:21:220714:3	25 952,50
410136	73:21:220714:30	33 738,25
410137	73:21:220714:31	32 329,40
410138	73:21:220714:32	35 592,00
410139	73:21:220714:33	41 153,25
410140	73:21:220714:34	44 490,00
410141	73:21:220714:35	44 193,40
410142	73:21:220714:36	44 490,00
410143	73:21:220714:37	44 564,15
410144	73:21:220714:38	44 490,00
410145	73:21:220714:39	44 490,00
410146	73:21:220714:4	44 490,00
410147	73:21:220714:40	44 490,00
410148	73:21:220714:41	44 490,00
410149	73:21:220714:42	22 245,00
410150	73:21:220714:43	44 490,00
410151	73:21:220714:44	31 143,00
410152	73:21:220714:45	44 490,00
410153	73:21:220714:46	44 490,00
410154	73:21:220714:47	22 245,00
410155	73:21:220714:48	47 456,00
410156	73:21:220714:49	44 490,00
410157	73:21:220714:5	40 041,00
410158	73:21:220714:50	22 245,00
410159	73:21:220714:51	37 816,50
410160	73:21:220714:52	22 245,00
410161	73:21:220714:53	59 320,00
410162	73:21:220714:54	44 490,00
410163	73:21:220714:55	44 490,00
410164	73:21:220714:56	44 490,00
410165	73:21:220714:57	44 490,00
410166	73:21:220714:58	44 490,00
410167	73:21:220714:59	44 490,00
410168	73:21:220714:6	22 245,00
410169	73:21:220714:60	47 456,00
410170	73:21:220714:61	47 456,00
410171	73:21:220714:62	45 973,00
410172	73:21:220714:63	45 973,00
410173	73:21:220714:64	45 973,00
410174	73:21:220714:65	47 456,00
410175	73:21:220714:66	41 153,25
410176	73:21:220714:67	57 837,00
410177	73:21:220714:68	44 490,00
410178	73:21:220714:69	44 490,00
410179	73:21:220714:7	60 061,50
410180	73:21:220714:70	29 660,00
410181	73:21:220714:71	33 886,55
410182	73:21:220714:8	44 490,00
410183	73:21:220714:87	29 660,00
410184	73:21:220714:88	34 998,80
410185	73:21:220714:9	58 652,65
410186	73:21:220715:1	45 231,50
410187	73:21:220715:10	44 490,00
410188	73:21:220715:11	46 936,95
410189	73:21:220715:12	44 490,00
410190	73:21:220715:13	46 121,30
410191	73:21:220715:14	44 490,00
410192	73:21:220715:15	44 490,00
410193	73:21:220715:16	44 490,00
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410195	73:21:220715:18	22 245,00
410196	73:21:220715:19	31 143,00
410197	73:21:220715:20	75 633,00
410198	73:21:220715:21	44 490,00
410199	73:21:220715:22	44 490,00
410200	73:21:220715:23	44 490,00
410201	73:21:220715:24	53 388,00
410202	73:21:220715:25	31 884,50
410203	73:21:220715:26	48 939,00
410204	73:21:220715:27	31 884,50
410205	73:21:220715:28	37 075,00
410206	73:21:220715:29	54 129,50
410207	73:21:220715:3	58 726,80
410208	73:21:220715:30	37 816,50
410209	73:21:220715:31	34 109,00
410210	73:21:220715:32	37 075,00
410211	73:21:220715:34	40 782,50
410212	73:21:220715:36	37 075,00
410213	73:21:220715:37	41 079,10
410214	73:21:220715:38	45 973,00
410215	73:21:220715:39	42 265,50
410216	73:21:220715:4	43 081,15
410217	73:21:220715:40	43 600,20
410218	73:21:220715:41	41 524,00
410219	73:21:220715:42	41 968,90
410220	73:21:220715:43	43 896,80
410221	73:21:220715:44	60 803,00
410222	73:21:220715:45	44 490,00
410223	73:21:220715:46	43 748,50
410224	73:21:220715:47	44 490,00
410225	73:21:220715:48	42 265,50
410226	73:21:220715:49	24 469,50
410227	73:21:220715:5	45 157,35
410228	73:21:220715:50	62 286,00
410229	73:21:220715:51	46 714,50
410230	73:21:220715:52	44 490,00
410231	73:21:220715:53	32 626,00
410232	73:21:220715:54	44 490,00
410233	73:21:220715:55	18 537,50
410234	73:21:220715:56	44 490,00
410235	73:21:220715:57	44 490,00
410236	73:21:220715:58	37 075,00
410237	73:21:220715:59	21 503,50
410238	73:21:220715:6	43 748,50
410239	73:21:220715:60	44 490,00
410240	73:21:220715:61	38 558,00
410241	73:21:220715:62	48 271,65
410242	73:21:220715:63	47 456,00
410243	73:21:220715:64	44 490,00
410244	73:21:220715:65	43 007,00

410245	73:21:220715:66	48 939,00
410246	73:21:220715:67	21 503,50
410247	73:21:220715:68	42 265,50
410248	73:21:220715:7	51 052,28
410249	73:21:220715:8	50 422,00
410250	73:21:220715:85	43 748,50
410251	73:21:220715:89	44 193,40
410252	73:21:220715:9	45 528,10
410253	73:21:220715:90	40 041,00
410254	73:21:220715:91	49 754,65
410255	73:21:220716:1	50 422,00
410256	73:21:220716:10	43 007,00
410257	73:21:220716:11	44 490,00
410258	73:21:220716:12	44 490,00
410259	73:21:220716:13	29 660,00
410260	73:21:220716:14	14 830,00
410261	73:21:220716:15	43 007,00
410262	73:21:220716:16	45 750,55
410263	73:21:220716:17	43 007,00
410264	73:21:220716:18	44 490,00
410265	73:21:220716:19	43 007,00
410266	73:21:220716:196	43 007,00
410267	73:21:220716:2	44 490,00
410268	73:21:220716:20	43 007,00
410269	73:21:220716:21	43 007,00
410270	73:21:220716:22	44 490,00
410271	73:21:220716:23	43 007,00
410272	73:21:220716:25	44 490,00
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410274	73:21:220716:27	44 490,00
410275	73:21:220716:28	43 007,00
410276	73:21:220716:29	46 714,50
410277	73:21:220716:30	40 782,50
410278	73:21:220716:31	45 973,00
410279	73:21:220716:32	47 456,00
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410281	73:21:220716:34	23 728,00
410282	73:21:220716:35	43 007,00
410283	73:21:220716:36	45 973,00
410284	73:21:220716:37	43 674,35
410285	73:21:220716:38	45 973,00
410286	73:21:220716:39	43 007,00
410287	73:21:220716:4	43 007,00
410288	73:21:220716:40	29 660,00
410289	73:21:220716:41	45 973,00
410290	73:21:220716:42	43 007,00
410291	73:21:220716:43	44 490,00
410292	73:21:220716:44	43 007,00
410293	73:21:220716:45	45 973,00
410294	73:21:220716:46	47 456,00
410295	73:21:220716:47	44 490,00
410296	73:21:220716:48	43 007,00
410297	73:21:220716:49	23 728,00
410298	73:21:220716:5	59 320,00
410299	73:21:220716:50	44 490,00
410300	73:21:220716:51	44 490,00
410301	73:21:220716:52	44 490,00
410302	73:21:220716:53	44 490,00
410303	73:21:220716:54	46 714,50
410304	73:21:220716:55	44 490,00
410305	73:21:220716:56	44 490,00
410306	73:21:220716:57	44 490,00
410307	73:21:220716:58	22 245,00
410308	73:21:220716:59	45 973,00
410309	73:21:220716:6	64 658,80
410310	73:21:220716:60	44 490,00
410311	73:21:220716:61	44 415,85
410312	73:21:220716:62	47 456,00
410313	73:21:220716:63	44 490,00
410314	73:21:220716:64	47 456,00
410315	73:21:220716:65	48 939,00
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410317	73:21:220716:67	44 490,00
410318	73:21:220716:68	44 490,00
410319	73:21:220716:7	59 542,45
410320	73:21:220716:8	47 456,00
410321	73:21:220716:82	49 680,50
410322	73:21:220716:83	66 735,00
410323	73:21:220716:9	52 646,50
410324	73:21:220717:1	35 592,00
410325	73:21:220717:10	45 231,50
410326	73:21:220717:11	52 646,50
410327	73:21:220717:12	43 526,05
410328	73:21:220717:13	41 820,60
410329	73:21:220717:14	46 714,50
410330	73:21:220717:15	40 930,80
410331	73:21:220717:16	46 714,50
410332	73:21:220717:17	45 231,50
410333	73:21:220717:18	44 490,00
410334	73:21:220717:19	46 714,50
410335	73:21:220717:2	67 698,95
410336	73:21:220717:20	44 490,00
410337	73:21:220717:21	49 680,50
410338	73:21:220717:22	45 009,05
410339	73:21:220717:23	43 377,75
410340	73:21:220717:24	44 490,00
410341	73:21:220717:25	44 490,00
410342	73:21:220717:27	46 195,45
410343	73:21:220717:28	44 490,00
410344	73:21:220717:29	46 714,50
410345	73:21:220717:30	46 714,50
410346	73:21:220717:31	44 490,00
410347	73:21:220717:32	44 490,00
410348	73:21:220717:33	44 860,75
410349	73:21:220717:34	44 267,55
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410351	73:21:220717:36	45 231,50
410352	73:21:220717:37	46 195,45
410353	73:21:220717:38	44 119,25
410354	73:21:220717:39	46 343,75
410355	73:21:220717:4	42 487,95
410356	73:21:220717:40	31 884,50
410357	73:21:220717:41	49 383,90
410358	73:21:220717:42	53 388,00
410359	73:21:220717:43	45 231,50
410360	73:21:220717:44	53 388,00

410361	73:21:220717:45	22 245,00
410362	73:21:220717:46	54 055,35
410363	73:21:220717:47	43 007,00
410364	73:21:220717:48	43 007,00
410365	73:21:220717:49	40 782,50
410366	73:21:220717:5	44 490,00
410367	73:21:220717:50	38 558,00
410368	73:21:220717:51	53 907,05
410369	73:21:220717:52	45 231,50
410370	73:21:220717:53	58 578,50
410371	73:21:220717:54	59 320,00
410372	73:21:220717:55	40 041,00
410373	73:21:220717:56	55 612,50
410374	73:21:220717:57	55 612,50
410375	73:21:220717:58	54 129,50
410376	73:21:220717:59	43 802,63
410377	73:21:220717:6	26 323,25
410378	73:21:220717:60	51 905,00
410379	73:21:220717:61	49 383,90
410380	73:21:220717:62	50 422,00
410381	73:21:220717:63	51 905,00
410382	73:21:220717:64	48 939,00
410383	73:21:220717:65	46 269,60
410384	73:21:220717:66	73 779,25
410385	73:21:220717:7	24 247,05
410386	73:21:220717:75	44 712,45
410387	73:21:220717:76	44 490,00
410388	73:21:220717:8	59 320,00
410389	73:21:220717:85	46 714,50
410390	73:21:220717:87	22 245,00
410391	73:21:220717:9	45 824,70
410392	73:21:220717:90	48 197,50
410393	73:21:220718:1	7 415,00
410394	73:21:220718:10	44 490,00
410395	73:21:220718:11	44 490,00
410396	73:21:220718:12	44 934,90
410397	73:21:220718:13	22 245,00
410398	73:21:220718:14	46 714,50
410399	73:21:220718:15	46 714,50
410400	73:21:220718:17	65 252,00
410401	73:21:220718:18	46 714,50
410402	73:21:220718:19	42 413,80
410403	73:21:220718:2	19 279,00
410404	73:21:220718:20	43 896,80
410405	73:21:220718:21	44 490,00
410406	73:21:220718:22	42 265,50
410407	73:21:220718:23	42 339,65
410408	73:21:220718:24	47 456,00
410409	73:21:220718:25	47 456,00
410410	73:21:220718:26	43 007,00
410411	73:21:220718:27	47 456,00
410412	73:21:220718:28	44 490,00
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410414	73:21:220718:3	47 456,00
410415	73:21:220718:30	43 081,15
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410417	73:21:220718:32	59 320,00
410418	73:21:220718:33	47 307,70
410419	73:21:220718:34	39 151,20
410420	73:21:220718:35	44 490,00
410421	73:21:220718:36	47 456,00
410422	73:21:220718:37	57 095,50
410423	73:21:220718:38	46 121,30
410424	73:21:220718:39	53 388,00
410425	73:21:220718:4	22 245,00
410426	73:21:220718:40	29 660,00
410427	73:21:220718:41	51 905,00
410428	73:21:220718:42	44 490,00
410429	73:21:220718:43	59 320,00
410430	73:21:220718:44	55 612,50
410431	73:21:220718:45	44 490,00
410432	73:21:220718:46	54 129,50
410433	73:21:220718:47	44 490,00
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410435	73:21:220718:49	61 692,80
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410437	73:21:220718:50	44 490,00
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410439	73:21:220718:52	44 490,00
410440	73:21:220718:53	47 456,00
410441	73:21:220718:54	44 490,00
410442	73:21:220718:55	44 490,00
410443	73:21:220718:56	47 456,00
410444	73:21:220718:57	44 490,00
410445	73:21:220718:58	49 680,50
410446	73:21:220718:59	44 490,00
410447	73:21:220718:6	50 422,00
410448	73:21:220718:60	48 939,00
410449	73:21:220718:61	46 714,50
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410451	73:21:220718:63	44 490,00
410452	73:21:220718:64	45 973,00
410453	73:21:220718:69	65 474,45
410454	73:21:220718:7	45 528,10
410455	73:21:220718:71	44 490,00
410456	73:21:220718:73	8 898,00
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410458	73:21:220718:76	44 490,00
410459	73:21:220718:8	22 245,00
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410461	73:21:220719:1	29 660,00
410462	73:21:220719:10	26 694,00
410463	73:21:220719:11	26 694,00
410464	73:21:220719:12	27 435,50
410465	73:21:220719:13	26 694,00
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410471	73:21:220719:19	22 245,00
410472	73:21:220719:2	33 367,50
410473	73:21:220719:20	23 283,10
410474	73:21:220719:21	22 245,00
410475	73:21:220719:22	43 377,75
410476	73:21:220719:23	40 782,50

410477	73:21:220719:24	40 782,50
410478	73:21:220719:25	24 024,60
410479	73:21:220719:26	41 524,00
410480	73:21:220719:27	43 229,45
410481	73:21:220719:28	41 524,00
410482	73:21:220719:29	41 524,00
410483	73:21:220719:3	31 143,00
410484	73:21:220719:30	41 524,00
410485	73:21:220719:31	20 762,00
410486	73:21:220719:32	41 524,00
410487	73:21:220719:33	20 762,00
410488	73:21:220719:34	20 762,00
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410490	73:21:220719:36	20 762,00
410491	73:21:220719:37	20 762,00
410492	73:21:220719:38	20 762,00
410493	73:21:220719:39	39 892,70
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410496	73:21:220719:41	39 521,95
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410500	73:21:220719:45	23 728,00
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410522	73:21:220719:65	24 469,50
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411299	73:21:221003:134	47 456,00
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411366	73:21:221004:23	43 007,00
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411388	73:21:221004:5	44 490,00
411389	73:21:221004:6	47 233,55
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411409	73:21:221005:23	43 748,50
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411412	73:21:221005:26	41 746,45
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411447	73:21:221005:58	40 782,50
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413076	73:21:230409:73	50 316,75
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413251	73:21:230412:30	603 801,00
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413316	73:21:230501:159	722 696,00
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413327	73:21:230501:170	722 696,00
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413353	73:21:230501:196	302 880,00
413354	73:21:230501:197	722 696,00
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413359	73:21:230501:200	302 880,00
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413362	73:21:230501:203	465 299,40
413363	73:21:230501:204	396 015,60
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413366	73:21:230501:207	378 600,00
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413370	73:21:230501:210	804 902,67
413371	73:21:230501:211	350 962,20
413372	73:21:230501:212	339 225,60
413373	73:21:230501:213	378 600,00
413374	73:21:230501:214	378 600,00
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413376	73:21:230501:216	763 347,65

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413381	73:21:230501:220	388 443,60
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413383	73:21:230501:222	903 370,00
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413387	73:21:230501:226	839 230,73
413388	73:21:230501:227	903 370,00
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413392	73:21:230501:230	926 857,62
413393	73:21:230501:231	958 475,57
413394	73:21:230501:232	903 370,00
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413397	73:21:230501:235	839 230,73
413398	73:21:230501:236	378 600,00
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413401	73:21:230501:239	378 600,00
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413405	73:21:230501:242	378 600,00
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413418	73:21:230501:254	722 696,00
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413420	73:21:230501:256	722 696,00
413421	73:21:230501:257	722 696,00
413422	73:21:230501:258	722 696,00
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413899	73:21:230701:1	154 468,80
413900	73:21:230701:10	152 386,50
413901	73:21:230701:11	159 390,60
413902	73:21:230701:12	147 275,40
413903	73:21:230701:13	158 254,80
413904	73:21:230701:14	151 818,60
413905	73:21:230701:15	167 341,20
413906	73:21:230701:16	148 411,20
413907	73:21:230701:17	159 769,20
413908	73:21:230701:18	146 896,80
413909	73:21:230701:19	145 382,40
413910	73:21:230701:2	161 662,20
413911	73:21:230701:20	148 411,20
413912	73:21:230701:21	143 868,00
413913	73:21:230701:22	161 662,20
413914	73:21:230701:23	146 518,20
413915	73:21:230701:24	153 333,00
413916	73:21:230701:25	157 876,20
413917	73:21:230701:26	148 411,20
413918	73:21:230701:27	150 304,20
413919	73:21:230701:28	151 061,40
413920	73:21:230701:29	152 575,80
413921	73:21:230701:3	154 090,20
413922	73:21:230701:30	149 547,00
413923	73:21:230701:31	151 440,00
413924	73:21:230701:32	154 090,20
413925	73:21:230701:33	152 575,80
413926	73:21:230701:34	151 440,00
413927	73:21:230701:35	168 098,40
413928	73:21:230701:36	154 090,20
413929	73:21:230701:37	166 584,00
413930	73:21:230701:38	149 925,60
413931	73:21:230701:39	151 440,00
413932	73:21:230701:4	148 032,60
413933	73:21:230701:40	161 662,20
413934	73:21:230701:41	159 012,00
413935	73:21:230701:42	146 518,20
413936	73:21:230701:43	149 547,00
413937	73:21:230701:44	148 032,60
413938	73:21:230701:45	145 761,00
413939	73:21:230701:46	151 440,00
413940	73:21:230701:47	150 266,34
413941	73:21:230701:48	145 761,00
413942	73:21:230701:49	155 604,60
413943	73:21:230701:5	151 440,00
413944	73:21:230701:50	158 633,40
413945	73:21:230701:51	156 740,40
413946	73:21:230701:52	151 440,00
413947	73:21:230701:53	152 954,40
413948	73:21:230701:54	111 308,40
413949	73:21:230701:55	138 567,60
413950	73:21:230701:56	151 440,00
413951	73:21:230701:57	151 440,00
413952	73:21:230701:58	150 304,20
413953	73:21:230701:59	150 531,36
413954	73:21:230701:6	149 092,68
413955	73:21:230701:60	151 440,00
413956	73:21:230701:61	152 575,80

413957	73:21:230701:62	152 575,80
413958	73:21:230701:63	151 061,40
413959	73:21:230701:64	152 197,20
413960	73:21:230701:65	143 868,00
413961	73:21:230701:66	148 411,20
413962	73:21:230701:67	148 411,20
413963	73:21:230701:68	148 411,20
413964	73:21:230701:69	152 197,20
413965	73:21:230701:7	152 386,50
413966	73:21:230701:70	152 916,54
413967	73:21:230701:71	156 740,40
413968	73:21:230701:72	152 575,80
413969	73:21:230701:73	151 440,00
413970	73:21:230701:74	154 847,40
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413972	73:21:230701:76	153 787,32
413973	73:21:230701:77	174 822,34
413974	73:21:230701:78	174 612,21
413975	73:21:230701:79	150 682,80
413976	73:21:230701:8	152 537,94
413977	73:21:230701:80	168 098,40
413978	73:21:230701:81	151 818,60
413979	73:21:230701:82	151 818,60
413980	73:21:230701:83	155 604,60
413981	73:21:230701:84	157 535,46
413982	73:21:230701:85	171 880,61
413983	73:21:230701:86	158 633,40
413984	73:21:230701:87	152 197,20
413985	73:21:230701:88	159 655,62
413986	73:21:230701:89	227 538,60
413987	73:21:230701:9	227 160,00
413988	73:21:230701:90	151 440,00
413989	73:21:230701:91	162 509,13
413990	73:21:230701:95	154 090,20
413991	73:21:230701:96	156 740,40
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413993	73:21:230701:98	152 575,80
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413995	73:21:230702:1	152 197,20
413996	73:21:230702:10	153 333,00
413997	73:21:230702:11	151 099,26
413998	73:21:230702:116	366 863,40
413999	73:21:230702:12	206 715,60
414000	73:21:230702:13	156 664,68
414001	73:21:230702:14	142 353,60
414002	73:21:230702:15	150 531,36
414003	73:21:230702:16	152 386,50
414004	73:21:230702:17	115 700,16
414005	73:21:230702:18	155 377,44
414006	73:21:230702:19	157 876,20
414007	73:21:230702:2	159 390,60
414008	73:21:230702:20	165 448,20
414009	73:21:230702:21	152 878,68
414010	73:21:230702:22	151 440,00
414011	73:21:230702:23	160 526,40
414012	73:21:230702:235	208 230,00
414013	73:21:230702:24	149 547,00
414014	73:21:230702:25	156 361,80
414015	73:21:230702:26	151 818,60
414016	73:21:230702:27	149 925,60
414017	73:21:230702:28	149 925,60
414018	73:21:230702:29	151 818,60
414019	73:21:230702:3	156 740,40
414020	73:21:230702:30	139 324,80
414021	73:21:230702:31	158 254,80
414022	73:21:230702:32	154 090,20
414023	73:21:230702:33	154 090,20
414024	73:21:230702:34	154 128,06
414025	73:21:230702:35	152 235,06
414026	73:21:230702:36	149 092,68
414027	73:21:230702:37	126 793,14
414028	73:21:230702:38	154 128,06
414029	73:21:230702:39	163 933,80
414030	73:21:230702:4	151 440,00
414031	73:21:230702:40	164 316,19
414032	73:21:230702:41	148 411,20
414033	73:21:230702:42	151 440,00
414034	73:21:230702:43	152 462,22
414035	73:21:230702:44	151 440,00
414036	73:21:230702:45	149 433,42
414037	73:21:230702:46	149 887,74
414038	73:21:230702:47	157 270,44
414039	73:21:230702:48	158 254,80
414040	73:21:230702:49	154 847,40
414041	73:21:230702:5	161 283,60
414042	73:21:230702:50	148 032,60
414043	73:21:230702:51	153 749,46
414044	73:21:230702:52	186 797,45
414045	73:21:230702:53	152 689,38
414046	73:21:230702:54	150 682,80
414047	73:21:230702:55	156 437,52
414048	73:21:230702:56	155 566,74
414049	73:21:230702:57	160 526,40
414050	73:21:230702:58	155 983,20
414051	73:21:230702:59	154 090,20
414052	73:21:230702:6	151 061,40
414053	73:21:230702:60	154 279,50
414054	73:21:230702:61	150 985,68
414055	73:21:230702:62	158 974,14
414056	73:21:230702:63	168 098,40
414057	73:21:230702:64	152 954,40
414058	73:21:230702:65	160 147,80
414059	73:21:230702:66	154 960,98
414060	73:21:230702:67	152 651,52
414061	73:21:230702:68	153 825,18
414062	73:21:230702:69	148 297,62
414063	73:21:230702:7	153 711,60
414064	73:21:230702:70	159 958,50
414065	73:21:230702:71	150 379,92
414066	73:21:230702:72	155 226,00
414067	73:21:230702:73	154 847,40
414068	73:21:230702:74	151 061,40
414069	73:21:230702:75	153 711,60
414070	73:21:230702:76	177 764,06
414071	73:21:230702:77	151 440,00
414072	73:21:230702:78	177 563,40

414073	73:21:230702:79	146 896,80
414074	73:21:230702:8	151 440,00
414075	73:21:230702:80	190 057,20
414076	73:21:230702:83	210 123,00
414077	73:21:230702:9	151 440,00
414078	73:21:230702:95	156 361,80
414079	73:21:230703:1	169 650,66
414080	73:21:230703:10	158 633,40
414081	73:21:230703:11	147 578,28
414082	73:21:230703:12	149 168,40
414083	73:21:230703:13	149 547,00
414084	73:21:230703:14	161 662,20
414085	73:21:230703:15	166 962,60
414086	73:21:230703:16	169 234,20
414087	73:21:230703:17	165 258,90
414088	73:21:230703:18	194 221,80
414089	73:21:230703:19	187 709,88
414090	73:21:230703:2	148 032,60
414091	73:21:230703:20	157 762,62
414092	73:21:230703:21	151 818,60
414093	73:21:230703:22	145 003,80
414094	73:21:230703:23	166 417,42
414095	73:21:230703:231	157 119,00
414096	73:21:230703:24	162 532,98
414097	73:21:230703:25	161 283,60
414098	73:21:230703:26	165 069,60
414099	73:21:230703:27	367 999,20
414100	73:21:230703:28	151 440,00
414101	73:21:230703:29	210 501,60
414102	73:21:230703:3	139 097,64
414103	73:21:230703:30	153 711,60
414104	73:21:230703:31	151 440,00
414105	73:21:230703:32	143 868,00
414106	73:21:230703:33	190 095,06
414107	73:21:230703:34	138 189,00
414108	73:21:230703:35	182 106,60
414109	73:21:230703:36	151 440,00
414110	73:21:230703:37	161 283,60
414111	73:21:230703:38	151 440,00
414112	73:21:230703:39	249 876,00
414113	73:21:230703:4	123 802,20
414114	73:21:230703:40	265 398,60
414115	73:21:230703:41	265 020,00
414116	73:21:230703:42	227 160,00
414117	73:21:230703:43	146 518,20
414118	73:21:230703:44	302 880,00
414119	73:21:230703:45	227 160,00
414120	73:21:230703:46	336 196,80
414121	73:21:230703:47	151 440,00
414122	73:21:230703:48	166 584,00
414123	73:21:230703:49	227 160,00
414124	73:21:230703:5	149 925,60
414125	73:21:230703:50	147 654,00
414126	73:21:230703:6	156 021,06
414127	73:21:230703:7	149 925,60
414128	73:21:230703:8	153 711,60
414129	73:21:230703:9	150 682,80
414130	73:21:230704:1	150 682,80
414131	73:21:230704:10	191 571,60
414132	73:21:230704:100	151 970,04
414133	73:21:230704:101	113 580,00
414134	73:21:230704:102	157 497,60
414135	73:21:230704:105	155 604,60
414136	73:21:230704:11	126 490,26
414137	73:21:230704:12	251 011,80
414138	73:21:230704:13	196 872,00
414139	73:21:230704:14	185 135,40
414140	73:21:230704:143	151 440,00
414141	73:21:230704:15	148 789,80
414142	73:21:230704:16	170 370,00
414143	73:21:230704:17	170 370,00
414144	73:21:230704:18	150 682,80
414145	73:21:230704:19	177 184,80
414146	73:21:230704:2	189 489,30
414147	73:21:230704:20	147 654,00
414148	73:21:230704:21	146 139,60
414149	73:21:230704:22	148 789,80
414150	73:21:230704:23	151 440,00
414151	73:21:230704:24	152 954,40
414152	73:21:230704:25	155 604,60
414153	73:21:230704:26	151 440,00
414154	73:21:230704:27	150 304,20
414155	73:21:230704:28	152 575,80
414156	73:21:230704:29	153 295,14
414157	73:21:230704:3	170 370,00
414158	73:21:230704:30	150 304,20
414159	73:21:230704:31	152 954,40
414160	73:21:230704:32	154 090,20
414161	73:21:230704:33	152 727,24
414162	73:21:230704:34	150 682,80
414163	73:21:230704:35	149 925,60
414164	73:21:230704:36	150 682,80
414165	73:21:230704:37	145 761,00
414166	73:21:230704:38	150 682,80
414167	73:21:230704:39	151 818,60
414168	73:21:230704:4	189 640,74
414169	73:21:230704:40	159 769,20
414170	73:21:230704:41	156 361,80
414171	73:21:230704:42	148 032,60
414172	73:21:230704:43	149 925,60
414173	73:21:230704:44	149 925,60
414174	73:21:230704:45	150 872,10
414175	73:21:230704:46	149 168,40
414176	73:21:230704:47	141 596,40
414177	73:21:230704:48	143 035,08
414178	73:21:230704:49	149 168,40
414179	73:21:230704:5	236 625,00
414180	73:21:230704:50	157 876,20
414181	73:21:230704:51	151 061,40
414182	73:21:230704:52	148 032,60
414183	73:21:230704:54	158 103,36
414184	73:21:230704:55	148 486,92
414185	73:21:230704:56	166 417,42
414186	73:21:230704:57	155 983,20
414187	73:21:230704:58	152 575,80
414188	73:21:230704:59	152 197,20

414189	73:21:230704:6	298 147,50
414190	73:21:230704:60	151 061,40
414191	73:21:230704:61	154 582,38
414192	73:21:230704:62	149 925,60
414193	73:21:230704:63	155 983,20
414194	73:21:230704:64	157 876,20
414195	73:21:230704:65	151 440,00
414196	73:21:230704:66	151 818,60
414197	73:21:230704:67	152 083,62
414198	73:21:230704:68	152 197,20
414199	73:21:230704:69	144 246,60
414200	73:21:230704:7	266 534,40
414201	73:21:230704:70	149 925,60
414202	73:21:230704:71	155 226,00
414203	73:21:230704:72	149 925,60
414204	73:21:230704:73	149 357,70
414205	73:21:230704:74	151 553,58
414206	73:21:230704:75	138 454,02
414207	73:21:230704:76	113 580,00
414208	73:21:230704:77	189 300,00
414209	73:21:230704:78	115 473,00
414210	73:21:230704:79	151 818,60
414211	73:21:230704:8	144 814,50
414212	73:21:230704:80	151 061,40
414213	73:21:230704:81	154 090,20
414214	73:21:230704:82	151 023,54
414215	73:21:230704:83	151 440,00
414216	73:21:230704:84	157 535,46
414217	73:21:230704:85	154 279,50
414218	73:21:230704:86	151 061,40
414219	73:21:230704:87	146 518,20
414220	73:21:230704:88	150 455,64
414221	73:21:230704:89	154 430,94
414222	73:21:230704:9	155 907,48
414223	73:21:230704:90	154 468,80
414224	73:21:230704:91	154 468,80
414225	73:21:230704:92	150 682,80
414226	73:21:230704:93	150 682,80
414227	73:21:230704:94	151 780,74
414228	73:21:230704:95	152 575,80
414229	73:21:230704:96	152 197,20
414230	73:21:230704:97	150 228,48
414231	73:21:230704:98	152 197,20
414232	73:21:230704:99	149 471,28
414233	73:21:230705:1	156 740,40
414234	73:21:230705:10	151 440,00
414235	73:21:230705:11	154 847,40
414236	73:21:230705:12	155 680,32
414237	73:21:230705:13	160 147,80
414238	73:21:230705:14	148 032,60
414239	73:21:230705:15	155 604,60
414240	73:21:230705:16	302 501,40
414241	73:21:230705:17	151 440,00
414242	73:21:230705:18	150 720,66
414243	73:21:230705:19	159 012,00
414244	73:21:230705:2	155 983,20
414245	73:21:230705:20	155 074,56
414246	73:21:230705:21	240 789,60
414247	73:21:230705:22	149 925,60
414248	73:21:230705:23	172 721,11
414249	73:21:230705:24	155 226,00
414250	73:21:230705:25	154 468,80
414251	73:21:230705:26	158 254,80
414252	73:21:230705:27	151 061,40
414253	73:21:230705:28	165 069,60
414254	73:21:230705:29	153 333,00
414255	73:21:230705:3	165 826,80
414256	73:21:230705:30	131 677,08
414257	73:21:230705:32	242 304,00
414258	73:21:230705:33	149 547,00
414259	73:21:230705:34	378 600,00
414260	73:21:230705:35	151 440,00
414261	73:21:230705:36	160 526,40
414262	73:21:230705:37	144 246,60
414263	73:21:230705:38	115 851,60
414264	73:21:230705:39	165 448,20
414265	73:21:230705:4	151 061,40
414266	73:21:230705:40	162 798,00
414267	73:21:230705:41	224 509,80
414268	73:21:230705:42	149 433,42
414269	73:21:230705:43	139 059,78
414270	73:21:230705:45	173 777,40
414271	73:21:230705:46	154 090,20
414272	73:21:230705:47	162 798,00
414273	73:21:230705:48	158 254,80
414274	73:21:230705:49	151 440,00
414275	73:21:230705:5	159 012,00
414276	73:21:230705:50	163 555,20
414277	73:21:230705:51	156 740,40
414278	73:21:230705:52	112 822,80
414279	73:21:230705:53	113 580,00
414280	73:21:230705:54	303 069,30
414281	73:21:230705:55	164 463,84
414282	73:21:230705:56	148 789,80
414283	73:21:230705:57	162 040,80
414284	73:21:230705:58	154 658,10
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414286	73:21:230705:6	154 468,80
414287	73:21:230705:60	151 818,60
414288	73:21:230705:61	146 896,80
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414290	73:21:230705:63	150 114,90
414291	73:21:230705:64	162 040,80
414292	73:21:230705:65	155 301,72
414293	73:21:230705:66	160 942,86
414294	73:21:230705:67	151 440,00
414295	73:21:230705:68	162 419,40
414296	73:21:230705:69	175 242,58
414297	73:21:230705:7	232 839,00
414298	73:21:230705:70	160 905,00
414299	73:21:230705:71	159 012,00
414300	73:21:230705:72	159 390,60
414301	73:21:230705:73	160 905,00
414302	73:21:230705:74	136 296,00
414303	73:21:230705:75	166 659,72
414304	73:21:230705:76	70 041,00

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414307	73:21:230705:79	151 440,00
414308	73:21:230705:8	152 954,40
414309	73:21:230705:80	152 386,50
414310	73:21:230705:89	85 185,00
414311	73:21:230705:9	157 119,00
414312	73:21:230705:90	216 559,20
414313	73:21:230706:1	166 584,00
414314	73:21:230706:10	153 333,00
414315	73:21:230706:11	151 440,00
414316	73:21:230706:12	212 016,00
414317	73:21:230706:13	149 660,58
414318	73:21:230706:14	227 160,00
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414322	73:21:230706:18	141 482,82
414323	73:21:230706:19	174 156,00
414324	73:21:230706:2	216 937,80
414325	73:21:230706:20	162 798,00
414326	73:21:230706:21	185 135,40
414327	73:21:230706:22	155 604,60
414328	73:21:230706:23	154 468,80
414329	73:21:230706:24	148 789,80
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415644	73:21:230914:37	177 998,40
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415646	73:21:230914:39	262 794,86
415647	73:21:230914:4	133 498,80
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415765	73:21:231002:175	1 713 945,83
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415880	73:21:231003:264	1 242 133,75
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415882	73:21:231003:266	1 123 792,28
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415917	73:21:231003:72	1 084 044,00
415918	73:21:231003:74	2 512 416,51
415919	73:21:231003:75	1 084 044,00
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415921	73:21:231003:93	1 037 068,76
415922	73:21:231004:1	1 327 953,90
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415925	73:21:231004:107	469 572,00
415926	73:21:231004:109	1 598 856,50
415927	73:21:231004:11	1 473 143,53
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415931	73:21:231004:13	1 290 915,73
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415942	73:21:231004:225	1 530 296,74
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415947	73:21:231004:234	2 236 274,37
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415985	73:21:231005:126	469 572,00
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416008	73:21:231005:25	9 033,70
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416011	73:21:231005:275	656 727,25
416012	73:21:231005:276	118 740,40
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416018	73:21:231005:286	1 314 097,24
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416026	73:21:231005:37	1 420 025,37
416027	73:21:231005:38	903 370,00
416028	73:21:231005:39	1 561 673,79
416029	73:21:231005:4	1 415 598,86
416030	73:21:231005:41	1 264 718,00
416031	73:21:231005:42	1 859 135,46
416032	73:21:231005:43	252 943,60
416033	73:21:231005:45	108 404,40
416034	73:21:231005:46	417 356,94
416035	73:21:231005:47	1 416 484,16
416036	73:21:231005:48	54 202,20
416037	73:21:231005:49	1 327 953,90
416038	73:21:231005:5	1 246 650,60
416039	73:21:231005:50	108 404,40
416040	73:21:231005:52	1 457 208,08
416041	73:21:231005:54	1 549 279,55
416042	73:21:231005:56	1 460 749,29
416043	73:21:231005:57	270 107,63
416044	73:21:231005:6	1 327 953,90

416045	73:21:231005:61	1 246 650,60
416046	73:21:231005:63	252 943,60
416047	73:21:231005:64	1 859 135,46
416048	73:21:231005:65	1 327 953,90
416049	73:21:231005:66	722 696,00
416050	73:21:231005:67	1 327 953,90
416051	73:21:231005:68	1 273 751,70
416052	73:21:231005:69	343 280,60
416053	73:21:231005:7	1 159 927,08
416054	73:21:231005:71	1 282 785,40
416055	73:21:231005:72	954 862,09
416056	73:21:231005:73	1 264 718,00
416057	73:21:231005:75	1 327 953,90
416058	73:21:231005:77	5 254,00
416059	73:21:231005:79	1 611 250,73
416060	73:21:231005:8	1 084 044,00
416061	73:21:231005:81	1 525 376,38
416062	73:21:231005:82	542 022,00
416063	73:21:231005:83	1 088 560,85
416064	73:21:231005:84	1 064 169,86
416065	73:21:231005:85	353 233,80
416066	73:21:231005:86	1 084 044,00
416067	73:21:231005:87	904 273,37
416068	73:21:231005:88	542 022,00
416069	73:21:231005:9	1 327 953,90
416070	73:21:231006:1	1 327 953,90
416071	73:21:231006:10	388 449,10
416072	73:21:231006:101	398 777,13
416073	73:21:231006:102	318 322,10
416074	73:21:231006:103	362 397,46
416075	73:21:231006:104	522 607,92
416076	73:21:231006:105	218 278,01
416077	73:21:231006:106	361 348,00
416078	73:21:231006:107	825 538,62
416079	73:21:231006:108	1 212 322,54
416080	73:21:231006:109	957 572,20
416081	73:21:231006:110	542 022,00
416082	73:21:231006:113	848 264,43
416083	73:21:231006:13	1 327 953,90
416084	73:21:231006:14	1 264 718,00
416085	73:21:231006:145	722 696,00
416086	73:21:231006:15	1 327 953,90
416087	73:21:231006:150	1 859 135,46
416088	73:21:231006:17	815 743,11
416089	73:21:231006:173	1 651 089,35
416090	73:21:231006:183	1 770 605,20
416091	73:21:231006:184	1 234 003,42
416092	73:21:231006:186	1 863 561,97
416093	73:21:231006:189	1 376 645,54
416094	73:21:231006:19	542 022,00
416095	73:21:231006:191	1 264 718,00
416096	73:21:231006:192	1 486 423,07
416097	73:21:231006:193	1 458 978,68
416098	73:21:231006:195	1 831 691,08
416099	73:21:231006:196	1 393 466,29
416100	73:21:231006:197	598 030,94
416101	73:21:231006:198	2 437 238,06
416102	73:21:231006:2	801 289,19

416103	73:21:231006:20	1 327 953,90
416104	73:21:231006:21	1 327 953,90
416105	73:21:231006:22	1 682 074,94
416106	73:21:231006:23	216 808,80
416107	73:21:231006:24	1 219 549,50
416108	73:21:231006:25	1 327 953,90
416109	73:21:231006:26	1 327 953,90
416110	73:21:231006:27	54 202,20
416111	73:21:231006:28	1 770 605,20
416112	73:21:231006:29	1 308 079,76
416113	73:21:231006:3	1 084 044,00
416114	73:21:231006:30	1 327 953,90
416115	73:21:231006:31	180 674,00
416116	73:21:231006:33	1 779 458,23
416117	73:21:231006:34	1 129 212,50
416118	73:21:231006:35	1 219 549,50
416119	73:21:231006:36	1 753 784,45
416120	73:21:231006:37	54 202,20
416121	73:21:231006:38	1 362 480,70
416122	73:21:231006:39	1 327 953,90
416123	73:21:231006:40	1 460 749,29
416124	73:21:231006:402	418 366,18
416125	73:21:231006:403	1 850 282,43
416126	73:21:231006:404	1 843 200,01
416127	73:21:231006:406	1 663 483,59
416128	73:21:231006:408	1 700 666,29
416129	73:21:231006:409	1 893 662,26
416130	73:21:231006:41	54 202,20
416131	73:21:231006:410	1 336 084,23
416132	73:21:231006:43	1 327 953,90
416133	73:21:231006:44	271 011,00
416134	73:21:231006:45	1 460 749,29
416135	73:21:231006:46	1 219 549,50
416136	73:21:231006:48	1 770 605,20
416137	73:21:231006:5	1 327 953,90
416138	73:21:231006:51	1 374 874,94
416139	73:21:231006:52	1 264 718,00
416140	73:21:231006:54	1 264 718,00
416141	73:21:231006:55	1 327 953,90
416142	73:21:231006:56	1 084 044,00
416143	73:21:231006:58	1 788 311,25
416144	73:21:231006:59	108 404,40
416145	73:21:231006:6	325 213,20
416146	73:21:231006:60	805 806,04
416147	73:21:231006:62	1 837 888,20
416148	73:21:231006:63	271 011,00
416149	73:21:231006:64	1 327 953,90
416150	73:21:231006:65	1 346 021,30
416151	73:21:231006:66	387 545,73
416152	73:21:231006:67	1 478 455,34
416153	73:21:231006:68	1 844 085,32
416154	73:21:231006:69	1 327 953,90
416155	73:21:231006:7	1 327 953,90
416156	73:21:231006:70	1 327 953,90
416157	73:21:231006:71	740 763,40
416158	73:21:231006:73	715 469,04
416159	73:21:231006:75	1 459 863,99
416160	73:21:231006:76	1 673 221,91

416161	73:21:231006:77	1 084 044,00
416162	73:21:231006:78	1 628 956,78
416163	73:21:231006:79	1 358 054,19
416164	73:21:231006:8	216 808,80
416165	73:21:231006:81	1 327 953,90
416166	73:21:231006:82	1 327 953,90
416167	73:21:231006:83	36 134,80
416168	73:21:231006:85	1 264 718,00
416169	73:21:231006:86	1 343 004,04
416170	73:21:231006:88	536 601,78
416171	73:21:231006:89	713 662,30
416172	73:21:231006:9	1 084 044,00
416173	73:21:231006:90	361 348,00
416174	73:21:231006:99	829 036,67
416175	73:21:231007:1	1 770 605,20
416176	73:21:231007:100	1 505 014,42
416177	73:21:231007:102	705 205,87
416178	73:21:231007:104	1 505 014,42
416179	73:21:231007:105	2 343 395,98
416180	73:21:231007:106	1 084 044,00
416181	73:21:231007:107	2 209 715,29
416182	73:21:231007:109	542 022,00
416183	73:21:231007:11	1 389 925,08
416184	73:21:231007:110	1 327 953,90
416185	73:21:231007:111	1 417 369,46
416186	73:21:231007:112	566 412,99
416187	73:21:231007:113	813 033,00
416188	73:21:231007:114	1 776 802,32
416189	73:21:231007:115	1 859 135,46
416190	73:21:231007:116	216 808,80
416191	73:21:231007:117	1 431 534,30
416192	73:21:231007:118	1 255 684,30
416193	73:21:231007:119	1 628 956,78
416194	73:21:231007:12	1 129 212,50
416195	73:21:231007:120	1 327 953,90
416196	73:21:231007:123	796 772,34
416197	73:21:231007:127	2 657 859,08
416198	73:21:231007:128	162 606,60
416199	73:21:231007:129	1 145 473,16
416200	73:21:231007:13	1 460 749,29
416201	73:21:231007:130	496 853,50
416202	73:21:231007:131	271 011,00
416203	73:21:231007:132	1 499 702,60
416204	73:21:231007:137	1 696 239,78
416205	73:21:231007:139	170 004,99
416206	73:21:231007:14	1 327 953,90
416207	73:21:231007:141	223 874,88
416208	73:21:231007:142	256 056,89
416209	73:21:231007:143	1 085 331,43
416210	73:21:231007:144	281 942,43
416211	73:21:231007:145	124 530,40
416212	73:21:231007:146	1 152 700,12
416213	73:21:231007:147	179 099,90
416214	73:21:231007:15	496 853,50
416215	73:21:231007:150	1 327 953,90
416216	73:21:231007:151	90 249,56
416217	73:21:231007:152	489 726,30
416218	73:21:231007:155	663 976,95
416219	73:21:231007:157	975 639,60
416220	73:21:231007:158	578 156,80
416221	73:21:231007:159	328 826,68
416222	73:21:231007:16	1 327 953,90
416223	73:21:231007:160	294 498,62
416224	73:21:231007:161	1 084 044,00
416225	73:21:231007:162	674 817,39
416226	73:21:231007:163	1 221 356,24
416227	73:21:231007:165	1 104 821,51
416228	73:21:231007:166	722 696,00
416229	73:21:231007:167	722 696,00
416230	73:21:231007:168	722 696,00
416231	73:21:231007:169	1 084 044,00
416232	73:21:231007:17	122 858,32
416233	73:21:231007:170	1 084 044,00
416234	73:21:231007:172	1 084 044,00
416235	73:21:231007:174	1 084 044,00
416236	73:21:231007:175	1 175 284,37
416237	73:21:231007:176	1 416 484,16
416238	73:21:231007:18	1 327 953,90
416239	73:21:231007:19	564 606,25
416240	73:21:231007:2	1 288 205,62
416241	73:21:231007:20	1 347 828,04
416242	73:21:231007:21	1 327 953,90
416243	73:21:231007:219	3 608 636,20
416244	73:21:231007:22	108 404,40
416245	73:21:231007:220	2 977 832,73
416246	73:21:231007:224	930 471,10
416247	73:21:231007:23	1 264 718,00
416248	73:21:231007:24	421 873,79
416249	73:21:231007:25	1 327 953,90
416250	73:21:231007:26	1 327 953,90
416251	73:21:231007:265	180 674,00
416252	73:21:231007:266	1 327 953,90
416253	73:21:231007:277	1 235 810,16
416254	73:21:231007:28	1 084 044,00
416255	73:21:231007:281	580 675,47
416256	73:21:231007:286	1 084 044,00
416257	73:21:231007:288	584 480,39
416258	73:21:231007:289	589 900,61
416259	73:21:231007:290	1 084 044,00
416260	73:21:231007:291	1 760 866,87
416261	73:21:231007:299	612 157,88
416262	73:21:231007:3	1 174 381,00
416263	73:21:231007:302	839 230,73
416264	73:21:231007:32	271 011,00
416265	73:21:231007:33	1 327 953,90
416266	73:21:231007:36	316 179,50
416267	73:21:231007:39	1 327 953,90
416268	73:21:231007:4	1 327 953,90
416269	73:21:231007:42	63 235,90
416270	73:21:231007:44	1 327 953,90
416271	73:21:231007:45	307 128,35
416272	73:21:231007:47	1 327 953,90
416273	73:21:231007:48	144 539,20
416274	73:21:231007:5	410 129,98
416275	73:21:231007:50	63 235,90
416276	73:21:231007:506	1 334 277,49

416277	73:21:231007:508	396 772,80
416278	73:21:231007:509	1 319 823,57
416279	73:21:231007:51	207 775,10
416280	73:21:231007:510	1 760 866,87
416281	73:21:231007:512	975 639,60
416282	73:21:231007:513	2 050 360,82
416283	73:21:231007:515	549 248,96
416284	73:21:231007:516	959 378,94
416285	73:21:231007:517	561 896,14
416286	73:21:231007:518	1 004 547,44
416287	73:21:231007:52	224 035,76
416288	73:21:231007:521	1 782 114,13
416289	73:21:231007:522	1 434 190,21
416290	73:21:231007:523	2 627,00
416291	73:21:231007:524	1 302 659,54
416292	73:21:231007:526	542 022,00
416293	73:21:231007:527	542 022,00
416294	73:21:231007:528	605 257,90
416295	73:21:231007:532	1 031 648,54
416296	73:21:231007:535	925 050,88
416297	73:21:231007:536	813 033,00
416298	73:21:231007:537	542 022,00
416299	73:21:231007:538	1 273 751,70
416300	73:21:231007:539	905 176,74
416301	73:21:231007:57	1 327 953,90
416302	73:21:231007:59	1 859 135,46
416303	73:21:231007:6	1 264 718,00
416304	73:21:231007:60	307 145,80
416305	73:21:231007:61	1 456 322,78
416306	73:21:231007:63	54 202,20
416307	73:21:231007:65	1 327 953,90
416308	73:21:231007:67	144 539,20
416309	73:21:231007:69	99 370,70
416310	73:21:231007:7	962 089,05
416311	73:21:231007:72	1 327 953,90
416312	73:21:231007:73	63 235,90
416313	73:21:231007:74	1 327 953,90
416314	73:21:231007:75	216 808,80
416315	73:21:231007:76	1 632 497,99
416316	73:21:231007:77	334 246,90
416317	73:21:231007:78	1 327 953,90
416318	73:21:231007:79	812 129,63
416319	73:21:231007:8	1 686 501,45
416320	73:21:231007:81	1 327 953,90
416321	73:21:231007:83	1 084 044,00
416322	73:21:231007:85	1 084 044,00
416323	73:21:231007:86	1 084 044,00
416324	73:21:231007:89	1 084 044,00
416325	73:21:231007:9	1 327 953,90
416326	73:21:231007:90	1 327 953,90
416327	73:21:231007:91	1 795 393,67
416328	73:21:231007:92	1 427 993,09
416329	73:21:231007:93	1 487 308,37
416330	73:21:231007:94	1 327 953,90
416331	73:21:231007:95	1 228 583,20
416332	73:21:231007:96	1 763 522,78
416333	73:21:231007:97	1 651 089,35
416334	73:21:231007:98	1 346 021,30

416335	73:21:231007:99	1 327 953,90
416336	73:21:231008:1	1 327 953,90
416337	73:21:231008:10	839 530,80
416338	73:21:231008:101	1 084 044,00
416339	73:21:231008:102	234 786,00
416340	73:21:231008:104	632 359,00
416341	73:21:231008:105	2 168 106,07
416342	73:21:231008:106	1 084 044,00
416343	73:21:231008:107	1 084 044,00
416344	73:21:231008:108	1 084 044,00
416345	73:21:231008:109	1 084 044,00
416346	73:21:231008:11	1 084 044,00
416347	73:21:231008:110	1 084 044,00
416348	73:21:231008:112	1 084 044,00
416349	73:21:231008:113	1 192 448,40
416350	73:21:231008:114	97 563,96
416351	73:21:231008:116	1 327 953,90
416352	73:21:231008:117	1 327 953,90
416353	73:21:231008:118	1 836 731,00
416354	73:21:231008:12	1 084 044,00
416355	73:21:231008:14	1 597 971,19
416356	73:21:231008:15	451 685,00
416357	73:21:231008:150	1 980 421,92
416358	73:21:231008:151	1 085 850,74
416359	73:21:231008:155	216 808,80
416360	73:21:231008:156	1 084 044,00
416361	73:21:231008:17	1 084 044,00
416362	73:21:231008:171	542 022,00
416363	73:21:231008:19	2 306 213,27
416364	73:21:231008:198	1 084 044,00
416365	73:21:231008:20	1 327 953,90
416366	73:21:231008:202	723 599,37
416367	73:21:231008:207	1 684 730,85
416368	73:21:231008:208	810 322,50
416369	73:21:231008:209	2 408 278,47
416370	73:21:231008:21	304 435,69
416371	73:21:231008:210	2 770 888,73
416372	73:21:231008:211	1 372 219,03
416373	73:21:231008:212	1 705 978,11
416374	73:21:231008:213	648 619,66
416375	73:21:231008:214	777 801,57
416376	73:21:231008:215	1 770 605,20
416377	73:21:231008:216	1 549 279,55
416378	73:21:231008:217	1 770 605,20
416379	73:21:231008:218	722 696,00
416380	73:21:231008:222	1 265 621,37
416381	73:21:231008:224	169 305,38
416382	73:21:231008:23	1 048 812,57
416383	73:21:231008:24	1 327 953,90
416384	73:21:231008:25	45 168,50
416385	73:21:231008:26	1 327 953,90
416386	73:21:231008:27	1 327 953,90
416387	73:21:231008:3	1 084 044,00
416388	73:21:231008:35	1 156 313,60
416389	73:21:231008:38	1 293 625,84
416390	73:21:231008:39	1 084 044,00
416391	73:21:231008:40	1 084 044,00
416392	73:21:231008:41	1 084 044,00

416393	73:21:231008:42	1 858 250,16
416394	73:21:231008:43	125 230,01
416395	73:21:231008:431	2 176 959,09
416396	73:21:231008:434	1 434 996,00
416397	73:21:231008:435	1 563 891,97
416398	73:21:231008:436	1 449 393,96
416399	73:21:231008:437	1 402 086,40
416400	73:21:231008:438	1 522 069,34
416401	73:21:231008:439	1 240 333,64
416402	73:21:231008:440	419 765,40
416403	73:21:231008:442	561 786,03
416404	73:21:231008:443	845 509,74
416405	73:21:231008:444	617 761,62
416406	73:21:231008:446	1 327 953,90
416407	73:21:231008:447	1 384 613,27
416408	73:21:231008:450	1 264 718,00
416409	73:21:231008:451	738 787,10
416410	73:21:231008:452	846 457,69
416411	73:21:231008:453	945 871,37
416412	73:21:231008:454	1 453 666,87
416413	73:21:231008:456	1 111 145,10
416414	73:21:231008:457	1 057 846,27
416415	73:21:231008:463	1 369 563,12
416416	73:21:231008:464	1 262 911,26
416417	73:21:231008:465	350 504,11
416418	73:21:231008:49	1 686 501,45
416419	73:21:231008:50	1 675 877,82
416420	73:21:231008:51	1 399 663,41
416421	73:21:231008:52	2 644 561,47
416422	73:21:231008:53	3 218 600,97
416423	73:21:231008:56	2 908 851,40
416424	73:21:231008:57	2 147 894,84
416425	73:21:231008:58	1 327 953,90
416426	73:21:231008:6	1 327 953,90
416427	73:21:231008:62	1 593 544,68
416428	73:21:231008:65	2 349 935,25
416429	73:21:231008:66	4 433 004,29
416430	73:21:231008:69	361 348,00
416431	73:21:231008:7	622 652,01
416432	73:21:231008:77	1 084 044,00
416433	73:21:231008:78	1 084 044,00
416434	73:21:231008:79	1 084 044,00
416435	73:21:231008:8	1 327 953,90
416436	73:21:231008:81	1 084 044,00
416437	73:21:231008:87	463 141,16
416438	73:21:231008:88	1 084 044,00
416439	73:21:231008:9	880 785,75
416440	73:21:231008:90	354 002,15
416441	73:21:231008:91	44 075,37
416442	73:21:231008:92	1 814 870,33
416443	73:21:231008:96	1 084 044,00
416444	73:21:231008:98	903 370,00
416445	73:21:231008:99	1 327 953,90
416446	73:21:231009:10	1 174 381,00
416447	73:21:231009:100	1 147 279,90
416448	73:21:231009:101	1 327 953,90
416449	73:21:231009:102	746 183,62
416450	73:21:231009:105	1 744 046,12
416451	73:21:231009:108	455 298,48
416452	73:21:231009:109	745 280,25
416453	73:21:231009:110	542 022,00
416454	73:21:231009:114	265 935,00
416455	73:21:231009:115	1 850 282,43
416456	73:21:231009:116	299 432,65
416457	73:21:231009:12	1 327 953,90
416458	73:21:231009:121	1 672 905,04
416459	73:21:231009:123	1 642 236,32
416460	73:21:231009:124	1 327 953,90
416461	73:21:231009:125	1 327 953,90
416462	73:21:231009:127	966 605,90
416463	73:21:231009:128	967 509,27
416464	73:21:231009:129	1 033 455,28
416465	73:21:231009:13	1 327 953,90
416466	73:21:231009:131	1 095 787,81
416467	73:21:231009:133	722 696,00
416468	73:21:231009:134	542 022,00
416469	73:21:231009:135	677 527,50
416470	73:21:231009:137	1 084 044,00
416471	73:21:231009:139	1 174 381,00
416472	73:21:231009:14	1 327 953,90
416473	73:21:231009:140	1 264 718,00
416474	73:21:231009:142	2 009 636,90
416475	73:21:231009:144	1 042 488,98
416476	73:21:231009:145	1 373 989,64
416477	73:21:231009:15	632 359,00
416478	73:21:231009:195	903 370,00
416479	73:21:231009:196	813 033,00
416480	73:21:231009:197	1 327 953,90
416481	73:21:231009:2	1 184 318,07
416482	73:21:231009:20	1 084 044,00
416483	73:21:231009:201	606 161,27
416484	73:21:231009:202	605 257,90
416485	73:21:231009:21	632 359,00
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416488	73:21:231009:219	993 707,00
416489	73:21:231009:22	1 358 939,49
416490	73:21:231009:228	722 696,00
416491	73:21:231009:229	979 253,08
416492	73:21:231009:23	894 336,30
416493	73:21:231009:230	1 351 441,52
416494	73:21:231009:231	1 112 048,47
416495	73:21:231009:232	676 624,13
416496	73:21:231009:233	1 080 430,52
416497	73:21:231009:235	722 696,00
416498	73:21:231009:236	1 327 953,90
416499	73:21:231009:239	1 084 044,00
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416501	73:21:231009:241	3 304 455,19
416502	73:21:231009:242	1 850 282,43
416503	73:21:231009:243	2 927 135,61
416504	73:21:231009:246	1 084 044,00
416505	73:21:231009:25	451 685,00
416506	73:21:231009:250	1 084 044,00
416507	73:21:231009:251	1 174 381,00
416508	73:21:231009:256	903 370,00

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416512	73:21:231009:26	225 842,50
416513	73:21:231009:260	757 024,06
416514	73:21:231009:261	1 460 749,29
416515	73:21:231009:264	703 725,23
416516	73:21:231009:265	1 161 733,82
416517	73:21:231009:269	785 931,90
416518	73:21:231009:27	1 844 085,32
416519	73:21:231009:270	785 931,90
416520	73:21:231009:271	749 797,10
416521	73:21:231009:272	1 210 515,80
416522	73:21:231009:28	271 011,00
416523	73:21:231009:29	170 004,99
416524	73:21:231009:3	1 441 272,63
416525	73:21:231009:30	1 327 953,90
416526	73:21:231009:31	1 084 044,00
416527	73:21:231009:35	1 520 949,87
416528	73:21:231009:36	1 038 875,50
416529	73:21:231009:37	736 246,55
416530	73:21:231009:385	1 512 982,14
416531	73:21:231009:386	2 168 991,37
416532	73:21:231009:39	1 255 684,30
416533	73:21:231009:391	785 028,53
416534	73:21:231009:392	1 611 250,73
416535	73:21:231009:393	839 530,80
416536	73:21:231009:394	1 898 974,08
416537	73:21:231009:397	2 127 382,15
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416539	73:21:231009:399	587 190,50
416540	73:21:231009:4	813 033,00
416541	73:21:231009:401	2 207 944,68
416542	73:21:231009:402	1 960 945,26
416543	73:21:231009:403	1 685 616,15
416544	73:21:231009:406	1 050,80
416545	73:21:231009:408	1 174 381,00
416546	73:21:231009:409	755 217,32
416547	73:21:231009:41	614 291,60
416548	73:21:231009:42	1 327 953,90
416549	73:21:231009:44	1 339 697,71
416550	73:21:231009:46	1 084 044,00
416551	73:21:231009:47	1 219 549,50
416552	73:21:231009:48	1 327 953,90
416553	73:21:231009:49	1 327 953,90
416554	73:21:231009:50	912 403,70
416555	73:21:231009:51	1 084 044,00
416556	73:21:231009:52	1 327 953,90
416557	73:21:231009:53	1 534 229,41
416558	73:21:231009:54	1 084 044,00
416559	73:21:231009:6	1 142 763,05
416560	73:21:231009:60	1 682 074,94
416561	73:21:231009:61	1 327 953,90
416562	73:21:231009:62	361 348,00
416563	73:21:231009:65	54 202,20
416564	73:21:231009:66	903 370,00
416565	73:21:231009:67	1 451 010,96
416566	73:21:231009:68	90 337,00

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416568	73:21:231009:70	1 327 953,90
416569	73:21:231009:71	2 124 726,24
416570	73:21:231009:72	632 359,00
416571	73:21:231009:73	1 174 381,00
416572	73:21:231009:75	1 084 044,00
416573	73:21:231009:81	1 084 044,00
416574	73:21:231009:82	972 929,49
416575	73:21:231009:83	271 011,00
416576	73:21:231009:87	1 592 659,38
416577	73:21:231009:88	1 084 044,00
416578	73:21:231009:89	1 327 953,90
416579	73:21:231009:9	1 084 044,00
416580	73:21:231009:90	144 539,20
416581	73:21:231009:91	1 558 132,58
416582	73:21:231009:92	1 416 484,16
416583	73:21:231009:93	1 859 135,46
416584	73:21:231009:97	542 022,00
416585	73:21:231009:98	1 593 544,68
416586	73:21:231010:100	146 518,20
416587	73:21:231010:101	151 440,00
416588	73:21:231010:102	170 370,00
416589	73:21:231010:103	151 440,00
416590	73:21:231010:104	189 300,00
416591	73:21:231010:105	151 440,00
416592	73:21:231010:106	170 370,00
416593	73:21:231010:107	151 440,00
416594	73:21:231010:108	158 254,80
416595	73:21:231010:109	151 440,00
416596	73:21:231010:111	181 728,00
416597	73:21:231010:112	360 805,80
416598	73:21:231010:113	151 440,00
416599	73:21:231010:114	159 012,00
416600	73:21:231010:115	189 300,00
416601	73:21:231010:116	199 522,20
416602	73:21:231010:117	151 440,00
416603	73:21:231010:118	174 156,00
416604	73:21:231010:119	321 810,00
416605	73:21:231010:120	143 868,00
416606	73:21:231010:121	161 283,60
416607	73:21:231010:122	166 584,00
416608	73:21:231010:123	151 440,00
416609	73:21:231010:124	227 160,00
416610	73:21:231010:125	378 600,00
416611	73:21:231010:126	157 119,00
416612	73:21:231010:127	166 584,00
416613	73:21:231010:128	151 440,00
416614	73:21:231010:129	385 036,20
416615	73:21:231010:130	227 160,00
416616	73:21:231010:131	210 880,20
416617	73:21:231010:132	151 061,40
416618	73:21:231010:133	197 250,60
416619	73:21:231010:134	159 012,00
416620	73:21:231010:135	156 740,40
416621	73:21:231010:136	151 440,00
416622	73:21:231010:137	163 555,20
416623	73:21:231010:138	151 440,00
416624	73:21:231010:139	454 320,00

416625	73:21:231010:140	294 172,20
416626	73:21:231010:141	200 658,00
416627	73:21:231010:142	246 090,00
416628	73:21:231010:143	338 089,80
416629	73:21:231010:144	151 440,00
416630	73:21:231010:145	227 160,00
416631	73:21:231010:146	189 300,00
416632	73:21:231010:147	302 880,00
416633	73:21:231010:148	246 090,00
416634	73:21:231010:149	155 604,60
416635	73:21:231010:150	157 119,00
416636	73:21:231010:151	182 106,60
416637	73:21:231010:152	227 160,00
416638	73:21:231010:153	151 440,00
416639	73:21:231010:154	307 044,60
416640	73:21:231010:155	151 440,00
416641	73:21:231010:156	149 168,40
416642	73:21:231010:157	158 633,40
416643	73:21:231010:158	201 793,80
416644	73:21:231010:159	146 896,80
416645	73:21:231010:160	151 818,60
416646	73:21:231010:161	324 081,60
416647	73:21:231010:162	447 883,80
416648	73:21:231010:163	148 411,20
416649	73:21:231010:164	288 871,80
416650	73:21:231010:165	147 275,40
416651	73:21:231010:166	156 740,40
416652	73:21:231010:167	305 530,20
416653	73:21:231010:168	294 550,80
416654	73:21:231010:169	151 440,00
416655	73:21:231010:170	153 711,60
416656	73:21:231010:171	176 806,20
416657	73:21:231010:172	148 411,20
416658	73:21:231010:173	245 711,40
416659	73:21:231010:174	148 789,80
416660	73:21:231010:175	153 333,00
416661	73:21:231010:176	435 390,00
416662	73:21:231010:177	160 905,00
416663	73:21:231010:178	151 440,00
416664	73:21:231010:180	147 275,40
416665	73:21:231010:181	188 164,20
416666	73:21:231010:182	138 946,20
416667	73:21:231010:183	189 300,00
416668	73:21:231010:184	210 123,00
416669	73:21:231010:185	174 156,00
416670	73:21:231010:186	172 263,00
416671	73:21:231010:187	185 892,60
416672	73:21:231010:188	189 300,00
416673	73:21:231010:189	151 061,40
416674	73:21:231010:190	155 226,00
416675	73:21:231010:191	204 822,60
416676	73:21:231010:192	265 020,00
416677	73:21:231010:193	147 654,00
416678	73:21:231010:194	227 160,00
416679	73:21:231010:195	184 756,80
416680	73:21:231010:196	160 526,40
416681	73:21:231010:197	151 440,00
416682	73:21:231010:198	146 518,20
416683	73:21:231010:199	151 440,00
416684	73:21:231010:200	151 440,00
416685	73:21:231010:201	227 160,00
416686	73:21:231010:202	162 798,00
416687	73:21:231010:203	170 370,00
416688	73:21:231010:204	143 489,40
416689	73:21:231010:205	204 822,60
416690	73:21:231010:206	204 444,00
416691	73:21:231010:207	166 584,00
416692	73:21:231010:208	302 880,00
416693	73:21:231010:209	159 012,00
416694	73:21:231010:210	274 485,00
416695	73:21:231010:211	153 333,00
416696	73:21:231010:212	162 798,00
416697	73:21:231010:213	148 411,20
416698	73:21:231010:214	151 440,00
416699	73:21:231010:215	200 658,00
416700	73:21:231010:216	276 378,00
416701	73:21:231010:217	181 728,00
416702	73:21:231010:218	309 316,20
416703	73:21:231010:219	377 085,60
416704	73:21:231010:220	151 440,00
416705	73:21:231010:221	151 440,00
416706	73:21:231010:222	151 440,00
416707	73:21:231010:223	151 440,00
416708	73:21:231010:224	189 300,00
416709	73:21:231010:225	151 440,00
416710	73:21:231010:226	183 999,60
416711	73:21:231010:227	280 921,20
416712	73:21:231010:228	189 300,00
416713	73:21:231010:229	162 798,00
416714	73:21:231010:230	200 658,00
416715	73:21:231010:231	191 950,20
416716	73:21:231010:232	357 019,80
416717	73:21:231010:233	184 378,20
416718	73:21:231010:234	155 226,00
416719	73:21:231010:235	154 090,20
416720	73:21:231010:236	150 304,20
416721	73:21:231010:237	151 818,60
416722	73:21:231010:238	199 143,60
416723	73:21:231010:239	159 012,00
416724	73:21:231010:24	369 892,20
416725	73:21:231010:240	201 036,60
416726	73:21:231010:242	154 847,40
416727	73:21:231010:243	356 641,20
416728	73:21:231010:244	169 991,40
416729	73:21:231010:245	152 954,40
416730	73:21:231010:246	174 402,09
416731	73:21:231010:247	280 542,60
416732	73:21:231010:248	146 518,20
416733	73:21:231010:249	234 732,00
416734	73:21:231010:25	237 760,80
416735	73:21:231010:250	154 090,20
416736	73:21:231010:251	150 304,20
416737	73:21:231010:252	151 440,00
416738	73:21:231010:254	163 176,60
416739	73:21:231010:255	161 662,20
416740	73:21:231010:26	365 727,60

416741	73:21:231010:27	371 406,60
416742	73:21:231010:28	355 884,00
416743	73:21:231010:29	188 164,20
416744	73:21:231010:3	477 414,60
416745	73:21:231010:30	169 234,20
416746	73:21:231010:31	158 254,80
416747	73:21:231010:32	175 291,80
416748	73:21:231010:33	170 748,60
416749	73:21:231010:34	171 884,40
416750	73:21:231010:35	178 320,60
416751	73:21:231010:36	148 032,60
416752	73:21:231010:37	162 798,00
416753	73:21:231010:38	233 217,60
416754	73:21:231010:39	146 139,60
416755	73:21:231010:396	153 333,00
416756	73:21:231010:397	271 077,60
416757	73:21:231010:398	149 925,60
416758	73:21:231010:399	193 086,00
416759	73:21:231010:4	216 937,80
416760	73:21:231010:40	1 327 953,90
416761	73:21:231010:400	148 411,20
416762	73:21:231010:401	286 600,20
416763	73:21:231010:403	176 049,00
416764	73:21:231010:404	233 974,80
416765	73:21:231010:407	31 263 667,34
416766	73:21:231010:408	219 588,00
416767	73:21:231010:409	159 769,20
416768	73:21:231010:41	321 431,40
416769	73:21:231010:410	362 320,20
416770	73:21:231010:413	153 333,00
416771	73:21:231010:414	281 678,40
416772	73:21:231010:415	268 048,80
416773	73:21:231010:416	146 139,60
416774	73:21:231010:417	169 612,80
416775	73:21:231010:42	261 991,20
416776	73:21:231010:423	149 925,60
416777	73:21:231010:424	185 135,40
416778	73:21:231010:425	162 798,00
416779	73:21:231010:426	166 205,40
416780	73:21:231010:427	190 435,80
416781	73:21:231010:43	178 320,60
416782	73:21:231010:435	155 604,60
416783	73:21:231010:436	155 983,20
416784	73:21:231010:437	160 526,40
416785	73:21:231010:438	155 226,00
416786	73:21:231010:439	237 382,20
416787	73:21:231010:44	198 765,00
416788	73:21:231010:440	269 184,60
416789	73:21:231010:442	165 069,60
416790	73:21:231010:444	159 012,00
416791	73:21:231010:445	156 361,80
416792	73:21:231010:446	157 119,00
416793	73:21:231010:447	155 604,60
416794	73:21:231010:448	168 855,60
416795	73:21:231010:45	453 941,40
416796	73:21:231010:450	325 217,40
416797	73:21:231010:451	181 349,40
416798	73:21:231010:452	149 547,00
416799	73:21:231010:455	155 226,00
416800	73:21:231010:457	158 254,80
416801	73:21:231010:458	152 197,20
416802	73:21:231010:459	353 991,00
416803	73:21:231010:46	335 818,20
416804	73:21:231010:462	148 411,20
416805	73:21:231010:463	149 168,40
416806	73:21:231010:465	159 769,20
416807	73:21:231010:466	338 847,00
416808	73:21:231010:468	272 592,00
416809	73:21:231010:47	150 304,20
416810	73:21:231010:470	159 390,60
416811	73:21:231010:471	192 328,80
416812	73:21:231010:472	260 098,20
416813	73:21:231010:473	145 003,80
416814	73:21:231010:474	151 440,00
416815	73:21:231010:475	302 880,00
416816	73:21:231010:476	306 287,40
416817	73:21:231010:478	189 300,00
416818	73:21:231010:48	170 748,60
416819	73:21:231010:480	148 032,60
416820	73:21:231010:481	145 761,00
416821	73:21:231010:483	141 596,40
416822	73:21:231010:484	196 493,40
416823	73:21:231010:485	194 979,00
416824	73:21:231010:488	149 168,40
416825	73:21:231010:489	151 440,00
416826	73:21:231010:49	168 098,40
416827	73:21:231010:490	210 880,20
416828	73:21:231010:491	151 440,00
416829	73:21:231010:492	137 810,40
416830	73:21:231010:493	254 797,80
416831	73:21:231010:494	151 440,00
416832	73:21:231010:495	189 300,00
416833	73:21:231010:496	154 847,40
416834	73:21:231010:497	152 575,80
416835	73:21:231010:498	378 600,00
416836	73:21:231010:499	226 781,40
416837	73:21:231010:5	354 748,20
416838	73:21:231010:50	191 193,00
416839	73:21:231010:500	133 267,20
416840	73:21:231010:501	133 645,80
416841	73:21:231010:502	161 283,60
416842	73:21:231010:503	93 892,80
416843	73:21:231010:504	251 769,00
416844	73:21:231010:505	153 711,60
416845	73:21:231010:506	228 295,80
416846	73:21:231010:507	137 810,40
416847	73:21:231010:508	142 353,60
416848	73:21:231010:509	292 279,20
416849	73:21:231010:51	148 789,80
416850	73:21:231010:510	246 847,20
416851	73:21:231010:511	142 732,20
416852	73:21:231010:512	159 390,60
416853	73:21:231010:513	160 905,00
416854	73:21:231010:514	237 003,60
416855	73:21:231010:515	335 061,00
416856	73:21:231010:516	179 456,40

416857	73:21:231010:517	145 761,00
416858	73:21:231010:518	221 481,00
416859	73:21:231010:519	215 423,40
416860	73:21:231010:52	157 876,20
416861	73:21:231010:521	156 361,80
416862	73:21:231010:522	176 806,20
416863	73:21:231010:523	151 440,00
416864	73:21:231010:524	159 012,00
416865	73:21:231010:525	201 415,20
416866	73:21:231010:527	148 789,80
416867	73:21:231010:528	147 275,40
416868	73:21:231010:529	209 365,80
416869	73:21:231010:53	154 847,40
416870	73:21:231010:530	176 049,00
416871	73:21:231010:531	160 147,80
416872	73:21:231010:532	149 168,40
416873	73:21:231010:533	155 983,20
416874	73:21:231010:534	156 361,80
416875	73:21:231010:535	159 012,00
416876	73:21:231010:536	259 719,60
416877	73:21:231010:537	160 526,40
416878	73:21:231010:54	156 740,40
416879	73:21:231010:544	194 600,40
416880	73:21:231010:545	151 061,40
416881	73:21:231010:546	155 983,20
416882	73:21:231010:547	157 119,00
416883	73:21:231010:549	150 682,80
416884	73:21:231010:55	163 933,80
416885	73:21:231010:550	202 929,60
416886	73:21:231010:551	178 699,20
416887	73:21:231010:552	157 119,00
416888	73:21:231010:553	220 345,20
416889	73:21:231010:554	149 168,40
416890	73:21:231010:555	224 888,40
416891	73:21:231010:558	147 654,00
416892	73:21:231010:559	238 896,60
416893	73:21:231010:56	151 061,40
416894	73:21:231010:560	153 711,60
416895	73:21:231010:57	167 719,80
416896	73:21:231010:59	154 468,80
416897	73:21:231010:6	151 440,00
416898	73:21:231010:60	165 448,20
416899	73:21:231010:61	158 633,40
416900	73:21:231010:62	170 748,60
416901	73:21:231010:64	146 896,80
416902	73:21:231010:65	148 411,20
416903	73:21:231010:66	1 084 044,00
416904	73:21:231010:67	162 798,00
416905	73:21:231010:673	267 670,20
416906	73:21:231010:674	371 028,00
416907	73:21:231010:675	189 300,00
416908	73:21:231010:676	189 300,00
416909	73:21:231010:677	151 818,60
416910	73:21:231010:679	145 382,40
416911	73:21:231010:68	151 440,00
416912	73:21:231010:681	287 736,00
416913	73:21:231010:682	151 818,60
416914	73:21:231010:683	302 501,40

416915	73:21:231010:686	162 419,40
416916	73:21:231010:69	241 546,80
416917	73:21:231010:7	149 925,60
416918	73:21:231010:70	242 304,00
416919	73:21:231010:700	326 951,39
416920	73:21:231010:701	241 641,45
416921	73:21:231010:708	154 650,53
416922	73:21:231010:709	176 503,32
416923	73:21:231010:71	181 728,00
416924	73:21:231010:711	19 751,56
416925	73:21:231010:714	252 147,60
416926	73:21:231010:715	210 123,00
416927	73:21:231010:717	139 101,43
416928	73:21:231010:718	164 736,43
416929	73:21:231010:72	160 526,40
416930	73:21:231010:73	153 711,60
416931	73:21:231010:74	263 884,20
416932	73:21:231010:75	151 440,00
416933	73:21:231010:76	170 370,00
416934	73:21:231010:77	204 444,00
416935	73:21:231010:78	265 777,20
416936	73:21:231010:79	151 440,00
416937	73:21:231010:80	151 818,60
416938	73:21:231010:81	158 633,40
416939	73:21:231010:82	225 645,60
416940	73:21:231010:83	305 151,60
416941	73:21:231010:84	251 390,40
416942	73:21:231010:85	398 287,20
416943	73:21:231010:86	258 583,80
416944	73:21:231010:87	227 160,00
416945	73:21:231010:88	236 246,40
416946	73:21:231010:89	151 440,00
416947	73:21:231010:9	143 868,00
416948	73:21:231010:90	199 143,60
416949	73:21:231010:91	287 736,00
416950	73:21:231010:92	153 711,60
416951	73:21:231010:93	249 876,00
416952	73:21:231010:94	290 386,20
416953	73:21:231010:95	297 958,20
416954	73:21:231010:96	378 600,00
416955	73:21:231010:97	166 584,00
416956	73:21:231010:98	219 588,00
416957	73:21:231010:99	168 098,40
416958	73:21:231011:1	230 567,40
416959	73:21:231011:10	227 160,00
416960	73:21:231011:100	289 250,40
416961	73:21:231011:101	310 452,00
416962	73:21:231011:102	220 723,80
416963	73:21:231011:103	266 534,40
416964	73:21:231011:104	227 160,00
416965	73:21:231011:105	232 460,40
416966	73:21:231011:106	219 588,00
416967	73:21:231011:107	207 472,80
416968	73:21:231011:108	227 160,00
416969	73:21:231011:109	265 020,00
416970	73:21:231011:11	232 081,80
416971	73:21:231011:110	227 160,00
416972	73:21:231011:111	218 830,80

416973	73:21:231011:112	227 160,00
416974	73:21:231011:113	227 160,00
416975	73:21:231011:114	229 810,20
416976	73:21:231011:12	236 246,40
416977	73:21:231011:155	210 501,60
416978	73:21:231011:17	258 205,20
416979	73:21:231011:177	151 440,00
416980	73:21:231011:178	218 452,20
416981	73:21:231011:179	227 160,00
416982	73:21:231011:180	298 336,80
416983	73:21:231011:181	227 160,00
416984	73:21:231011:182	227 160,00
416985	73:21:231011:183	310 830,60
416986	73:21:231011:184	245 711,40
416987	73:21:231011:185	215 802,00
416988	73:21:231011:186	227 160,00
416989	73:21:231011:187	227 538,60
416990	73:21:231011:188	229 810,20
416991	73:21:231011:189	228 295,80
416992	73:21:231011:19	243 818,40
416993	73:21:231011:190	227 160,00
416994	73:21:231011:191	223 374,00
416995	73:21:231011:192	273 580,15
416996	73:21:231011:193	227 160,00
416997	73:21:231011:194	226 402,80
416998	73:21:231011:195	227 160,00
416999	73:21:231011:196	220 345,20
417000	73:21:231011:197	232 081,80
417001	73:21:231011:198	333 168,00
417002	73:21:231011:199	227 160,00
417003	73:21:231011:2	236 246,40
417004	73:21:231011:20	249 876,00
417005	73:21:231011:200	219 966,60
417006	73:21:231011:201	222 995,40
417007	73:21:231011:202	222 616,80
417008	73:21:231011:203	270 699,00
417009	73:21:231011:204	263 505,60
417010	73:21:231011:205	227 160,00
417011	73:21:231011:206	220 723,80
417012	73:21:231011:207	227 160,00
417013	73:21:231011:208	227 160,00
417014	73:21:231011:209	222 995,40
417015	73:21:231011:210	227 160,00
417016	73:21:231011:217	227 160,00
417017	73:21:231011:218	227 160,00
417018	73:21:231011:219	323 703,00
417019	73:21:231011:220	217 316,40
417020	73:21:231011:221	201 036,60
417021	73:21:231011:222	201 793,80
417022	73:21:231011:223	227 160,00
417023	73:21:231011:224	227 160,00
417024	73:21:231011:225	227 160,00
417025	73:21:231011:226	227 160,00
417026	73:21:231011:227	199 522,20
417027	73:21:231011:228	230 946,00
417028	73:21:231011:229	255 555,00
417029	73:21:231011:23	241 546,80
417030	73:21:231011:230	200 279,40
417031	73:21:231011:231	270 320,40
417032	73:21:231011:24	420 246,00
417033	73:21:231011:26	239 653,80
417034	73:21:231011:27	405 102,00
417035	73:21:231011:28	227 160,00
417036	73:21:231011:288	218 452,20
417037	73:21:231011:289	227 538,60
417038	73:21:231011:29	221 102,40
417039	73:21:231011:294	340 740,00
417040	73:21:231011:298	227 160,00
417041	73:21:231011:3	233 596,20
417042	73:21:231011:30	397 530,00
417043	73:21:231011:300	227 160,00
417044	73:21:231011:301	241 925,40
417045	73:21:231011:302	227 160,00
417046	73:21:231011:303	227 160,00
417047	73:21:231011:304	348 312,00
417048	73:21:231011:305	252 147,60
417049	73:21:231011:306	227 160,00
417050	73:21:231011:307	229 810,20
417051	73:21:231011:309	363 834,60
417052	73:21:231011:31	246 090,00
417053	73:21:231011:310	227 160,00
417054	73:21:231011:311	227 160,00
417055	73:21:231011:313	226 024,20
417056	73:21:231011:314	257 190,55
417057	73:21:231011:316	249 876,00
417058	73:21:231011:317	224 888,40
417059	73:21:231011:318	252 147,60
417060	73:21:231011:32	227 160,00
417061	73:21:231011:33	227 160,00
417062	73:21:231011:34	227 160,00
417063	73:21:231011:35	238 139,40
417064	73:21:231011:36	74 584,20
417065	73:21:231011:37	219 588,00
417066	73:21:231011:38	227 160,00
417067	73:21:231011:39	223 752,60
417068	73:21:231011:40	243 439,80
417069	73:21:231011:42	220 723,80
417070	73:21:231011:43	222 238,20
417071	73:21:231011:44	227 160,00
417072	73:21:231011:441	227 160,00
417073	73:21:231011:443	255 509,57
417074	73:21:231011:444	210 123,00
417075	73:21:231011:45	318 024,00
417076	73:21:231011:46	249 876,00
417077	73:21:231011:47	236 246,40
417078	73:21:231011:48	267 670,20
417079	73:21:231011:49	368 756,40
417080	73:21:231011:52	219 966,60
417081	73:21:231011:53	226 402,80
417082	73:21:231011:54	228 295,80
417083	73:21:231011:55	232 460,40
417084	73:21:231011:56	227 160,00
417085	73:21:231011:57	226 024,20
417086	73:21:231011:58	242 304,00
417087	73:21:231011:59	227 160,00
417088	73:21:231011:60	228 295,80

417089	73:21:231011:61	232 081,80
417090	73:21:231011:62	134 781,60
417091	73:21:231011:63	225 267,00
417092	73:21:231011:64	268 806,00
417093	73:21:231011:65	227 160,00
417094	73:21:231011:66	227 160,00
417095	73:21:231011:67	239 653,80
417096	73:21:231011:68	229 431,60
417097	73:21:231011:69	232 839,00
417098	73:21:231011:7	232 460,40
417099	73:21:231011:70	283 950,00
417100	73:21:231011:71	231 703,20
417101	73:21:231011:72	227 160,00
417102	73:21:231011:73	413 052,60
417103	73:21:231011:74	228 295,80
417104	73:21:231011:75	227 160,00
417105	73:21:231011:76	233 596,20
417106	73:21:231011:77	296 065,20
417107	73:21:231011:78	357 777,00
417108	73:21:231011:79	358 155,60
417109	73:21:231011:8	146 518,20
417110	73:21:231011:80	212 016,00
417111	73:21:231011:81	244 954,20
417112	73:21:231011:82	333 168,00
417113	73:21:231011:83	274 485,00
417114	73:21:231011:84	226 024,20
417115	73:21:231011:85	227 160,00
417116	73:21:231011:86	193 086,00
417117	73:21:231011:87	222 238,20
417118	73:21:231011:88	289 250,40
417119	73:21:231011:89	245 711,40
417120	73:21:231011:9	186 649,80
417121	73:21:231011:90	231 324,60
417122	73:21:231011:91	219 209,40
417123	73:21:231011:92	223 752,60
417124	73:21:231011:93	225 267,00
417125	73:21:231011:94	227 160,00
417126	73:21:231011:95	256 312,20
417127	73:21:231011:96	232 460,40
417128	73:21:231011:97	242 682,60
417129	73:21:231011:98	224 131,20
417130	73:21:231011:99	222 616,80
417131	73:21:231101:10	949 486,72
417132	73:21:231101:100	1 084 044,00
417133	73:21:231101:101	1 084 044,00
417134	73:21:231101:105	1 084 044,00
417135	73:21:231101:106	1 084 044,00
417136	73:21:231101:107	1 084 044,00
417137	73:21:231101:108	1 084 044,00
417138	73:21:231101:12	949 486,72
417139	73:21:231101:125	1 084 044,00
417140	73:21:231101:13	2 798 745,60
417141	73:21:231101:130	1 071 396,82
417142	73:21:231101:144	1 376 645,54
417143	73:21:231101:145	1 382 842,66
417144	73:21:231101:146	1 084 044,00
417145	73:21:231101:147	1 084 044,00
417146	73:21:231101:148	1 084 044,00

417147	73:21:231101:149	1 084 044,00
417148	73:21:231101:150	1 084 044,00
417149	73:21:231101:153	1 084 044,00
417150	73:21:231101:154	1 084 044,00
417151	73:21:231101:155	1 084 044,00
417152	73:21:231101:156	1 084 044,00
417153	73:21:231101:157	1 084 044,00
417154	73:21:231101:158	1 084 044,00
417155	73:21:231101:159	1 084 044,00
417156	73:21:231101:160	1 084 044,00
417157	73:21:231101:164	1 084 044,00
417158	73:21:231101:165	1 084 044,00
417159	73:21:231101:166	1 303 562,91
417160	73:21:231101:230	1 084 044,00
417161	73:21:231101:231	1 084 947,37
417162	73:21:231101:232	1 084 044,00
417163	73:21:231101:233	1 084 044,00
417164	73:21:231101:235	1 084 044,00
417165	73:21:231101:236	1 084 044,00
417166	73:21:231101:237	1 084 044,00
417167	73:21:231101:238	903 370,00
417168	73:21:231101:239	1 084 044,00
417169	73:21:231101:242	1 084 044,00
417170	73:21:231101:243	1 047 909,20
417171	73:21:231101:245	475 664,00
417172	73:21:231101:246	273 506,80
417173	73:21:231101:248	16 586,86
417174	73:21:231101:249	607 315,52
417175	73:21:231101:250	871 293,70
417176	73:21:231101:254	3 768 744,18
417177	73:21:231101:255	635 241,60
417178	73:21:231101:278	475 664,00
417179	73:21:231101:279	609 156,80
417180	73:21:231101:281	829 496,64
417181	73:21:231101:285	722 696,00
417182	73:21:231101:286	722 696,00
417183	73:21:231101:287	725 406,11
417184	73:21:231101:288	725 406,11
417185	73:21:231101:289	929 567,73
417186	73:21:231101:290	832 907,14
417187	73:21:231101:291	731 729,70
417188	73:21:231101:292	1 007 257,55
417189	73:21:231101:293	722 696,00
417190	73:21:231101:294	722 696,00
417191	73:21:231101:295	731 729,70
417192	73:21:231101:296	722 696,00
417193	73:21:231101:297	731 729,70
417194	73:21:231101:298	1 138 246,20
417195	73:21:231101:299	677 527,50
417196	73:21:231101:300	903 370,00
417197	73:21:231101:301	903 370,00
417198	73:21:231101:302	903 370,00
417199	73:21:231101:303	1 084 044,00
417200	73:21:231101:304	722 696,00
417201	73:21:231101:305	722 696,00
417202	73:21:231101:306	722 696,00
417203	73:21:231101:307	1 084 044,00
417204	73:21:231101:308	1 084 044,00

417205	73:21:231101:309	722 696,00
417206	73:21:231101:311	821 163,33
417207	73:21:231101:314	722 696,00
417208	73:21:231101:315	721 792,63
417209	73:21:231101:316	722 696,00
417210	73:21:231101:317	722 696,00
417211	73:21:231101:318	722 696,00
417212	73:21:231101:319	721 792,63
417213	73:21:231101:320	722 696,00
417214	73:21:231101:321	721 792,63
417215	73:21:231101:322	722 696,00
417216	73:21:231101:323	722 696,00
417217	73:21:231101:324	2 708 556,20
417218	73:21:231101:325	2 706 062,90
417219	73:21:231101:326	725 406,11
417220	73:21:231101:327	722 696,00
417221	73:21:231101:328	723 599,37
417222	73:21:231101:329	1 083 140,63
417223	73:21:231101:330	724 502,74
417224	73:21:231101:331	722 696,00
417225	73:21:231101:332	723 599,37
417226	73:21:231101:333	1 083 140,63
417227	73:21:231101:334	903 370,00
417228	73:21:231101:335	724 502,74
417229	73:21:231101:336	719 985,89
417230	73:21:231101:337	719 985,89
417231	73:21:231101:338	2 708 556,20
417232	73:21:231101:339	2 707 725,10
417233	73:21:231101:340	724 502,74
417234	73:21:231101:341	722 696,00
417235	73:21:231101:342	722 696,00
417236	73:21:231101:343	1 083 140,63
417237	73:21:231101:344	724 502,74
417238	73:21:231101:345	722 696,00
417239	73:21:231101:346	722 696,00
417240	73:21:231101:347	1 084 044,00
417241	73:21:231101:348	731 729,70
417242	73:21:231101:349	723 599,37
417243	73:21:231101:350	731 729,70
417244	73:21:231101:351	923 244,14
417245	73:21:231101:352	730 826,33
417246	73:21:231101:353	655 846,62
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417663	73:21:240101:703	561 888,25
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417665	73:21:240101:706	416 254,00
417666	73:21:240101:707	229 093,93
417667	73:21:240101:708	3 640 359,40
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417669	73:21:240101:710	490 611,49
417670	73:21:240101:711	2 336 340,45
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417672	73:21:240101:715	1 819 274,19
417673	73:21:240101:716	493 138,07
417674	73:21:240101:717	493 144,92
417675	73:21:240101:718	2 048 145,11
417676	73:21:240101:719	1 706 787,59
417677	73:21:240101:720	1 024 072,56
417678	73:21:240101:8	570 911,84
417679	73:21:240101:9	32 044 875,94
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417684	73:21:240201:104	341 712,06
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417688	73:21:240201:108	416 254,00
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417695	73:21:240201:17	416 254,00
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417701	73:21:240201:222	139 540,99
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417707	73:21:240201:238	416 392,75
417708	73:21:240201:241	221 411,70
417709	73:21:240201:242	221 411,70
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417711	73:21:240201:245	416 254,00
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417713	73:21:240201:247	438 395,17
417714	73:21:240201:249	100 413,93
417715	73:21:240201:26	295 215,60
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417717	73:21:240201:28	416 254,00
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417722	73:21:240201:36	221 411,70
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417738	73:21:240201:81	161 701,39
417739	73:21:240201:82	161 701,39
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417818	73:21:240202:73	33 499,98
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417820	73:21:240202:75	416 254,00
417821	73:21:240202:76	416 254,00
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417823	73:21:240202:9	416 254,00
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417825	73:21:240203:10	221 411,70
417826	73:21:240203:11	171 036,11
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417829	73:21:240203:152	273 492,64
417830	73:21:240203:155	63 190,00
417831	73:21:240203:156	273 369,65
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417873	73:21:240203:65	241 633,97
417874	73:21:240203:66	102 236,98
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417877	73:21:240203:8	238 829,42
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417981	73:21:240206:159	442 675,79
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418078	73:21:240209:20	236 172,48
418079	73:21:240209:25	150 559,96
418080	73:21:240209:26	226 873,19
418081	73:21:240209:27	220 419,78
418082	73:21:240209:28	416 254,00
418083	73:21:240209:29	416 254,00
418084	73:21:240209:3	105 391,97
418085	73:21:240209:31	418 335,27
418086	73:21:240209:32	416 254,00
418087	73:21:240209:33	376 547,50
418088	73:21:240209:34	416 254,00
418089	73:21:240209:35	416 254,00
418090	73:21:240209:36	416 254,00
418091	73:21:240209:37	447 473,05
418092	73:21:240209:39	221 411,70
418093	73:21:240209:4	150 559,96
418094	73:21:240209:40	221 411,70
418095	73:21:240209:5	75 581,10
418096	73:21:240209:50	416 254,00
418097	73:21:240209:51	435 295,40
418098	73:21:240209:52	228 496,87
418099	73:21:240209:53	228 644,48
418100	73:21:240209:6	416 254,00
418101	73:21:240209:7	150 559,96
418102	73:21:240209:8	69 257,58
418103	73:21:240209:9	416 254,00
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418105	73:21:240210:10	416 254,00
418106	73:21:240210:11	416 254,00
418107	73:21:240210:113	180 671,95
418108	73:21:240210:114	265 694,04
418109	73:21:240210:13	233 515,54
418110	73:21:240210:14	416 254,00
418111	73:21:240210:15	416 254,00
418112	73:21:240210:16	416 254,00
418113	73:21:240210:17	416 254,00
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418115	73:21:240210:19	416 254,00
418116	73:21:240210:20	416 254,00
418117	73:21:240210:21	252 704,55
418118	73:21:240210:22	221 411,70
418119	73:21:240210:228	410 565,19
418120	73:21:240210:229	309 976,38
418121	73:21:240210:23	221 411,70
418122	73:21:240210:24	150 559,96
418123	73:21:240210:25	416 254,00
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418131	73:21:240210:34	236 172,48
418132	73:21:240210:35	416 254,00

418133	73:21:240210:36	416 254,00
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418135	73:21:240210:38	416 254,00
418136	73:21:240210:39	150 559,96
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418140	73:21:240210:42	150 559,96
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418142	73:21:240210:46	416 254,00
418143	73:21:240210:47	416 254,00
418144	73:21:240210:5	150 559,96
418145	73:21:240210:56	80 027,73
418146	73:21:240210:57	221 411,70
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418152	73:21:240210:96	203 707,62
418153	73:21:240211:1	416 254,00
418154	73:21:240211:11	416 254,00
418155	73:21:240211:12	236 172,48
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418166	73:21:240211:194	354 258,72
418167	73:21:240211:195	416 254,00
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418179	73:21:240211:205	354 258,72
418180	73:21:240211:206	354 258,72
418181	73:21:240211:207	377 875,97
418182	73:21:240211:208	248 128,71
418183	73:21:240211:209	405 183,41
418184	73:21:240211:21	416 254,00
418185	73:21:240211:210	354 258,72
418186	73:21:240211:211	354 258,72
418187	73:21:240211:22	236 172,48
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418191	73:21:240211:27	369 019,50
418192	73:21:240211:29	236 172,48
418193	73:21:240211:3	416 254,00
418194	73:21:240211:34	48 179,19
418195	73:21:240211:35	150 559,96
418196	73:21:240211:37	295 215,60
418197	73:21:240211:38	252 261,73
418198	73:21:240211:39	416 254,00
418199	73:21:240211:4	221 411,70
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418211	73:21:240211:52	416 254,00
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418224	73:21:240212:15	422 601,13
418225	73:21:240212:159	294 477,56
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418238	73:21:240212:30	431 309,99
418239	73:21:240212:4	416 254,00
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418248	73:21:240213:1	238 829,42

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418257	73:21:240213:19	236 172,48
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418262	73:21:240213:21	237 205,73
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418266	73:21:240213:26	236 172,48
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418268	73:21:240213:28	390 422,63
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418277	73:21:240213:37	248 719,14
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418388	73:21:240216:26	221 411,70
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418398	73:21:240216:42	221 411,70
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418400	73:21:240216:68	105 391,97
418401	73:21:240216:7	428 800,66
418402	73:21:240216:75	145 965,76
418403	73:21:240216:8	397 950,63
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418417	73:21:240217:192	224 954,29
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418495	73:21:240220:16	221 411,70
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424349	73:21:260304:25	398 057,10
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424351	73:21:260304:27	352 564,86
424352	73:21:260304:28	454 922,40
424353	73:21:260304:29	338 772,00
424354	73:21:260304:3	163 394,58
424355	73:21:260304:30	398 057,10
424356	73:21:260304:31	181 485,00
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424364	73:21:260304:39	454 922,40
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424384	73:21:260305:113	241 980,00
424385	73:21:260305:114	241 980,00
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424393	73:21:260305:15	420 803,22
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424404	73:21:260305:231	148 091,76
424405	73:21:260305:232	148 091,76
424406	73:21:260305:233	148 091,76
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424408	73:21:260305:25	181 485,00
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424461	73:21:260307:6	363 937,92
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424476	73:21:260308:22	338 772,00
424477	73:21:260308:23	350 871,00
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424482	73:21:260308:28	338 772,00
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424493	73:21:260308:5	278 277,00
424494	73:21:260308:54	63 190,00
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424496	73:21:260308:62	103 540,82
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424498	73:21:260308:7	181 485,00
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424523	73:21:270101:46	4 312 839,99
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424525	73:21:270101:48	9 761 640,10
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424527	73:21:270101:5	47 438 505,10
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424529	73:21:270101:51	6 900 706,25
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424538	73:21:270101:63	863 643,05
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424547	73:21:270101:79	17 279 985,09
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424559	73:21:270101:91	768 631,91
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424573	73:21:270201:153	413 052,48
424574	73:21:270201:157	637 460,01
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424576	73:21:270201:16	55 336,95
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424578	73:21:270201:161	345 741,02
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424583	73:21:270201:174	172 410,75
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424592	73:21:270201:24	287 351,25
424593	73:21:270201:26	172 410,75
424594	73:21:270201:27	378 154,25
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424606	73:21:270201:34	398 057,10
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424608	73:21:270201:36	172 773,72
424609	73:21:270201:37	298 845,30
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424612	73:21:270201:4	378 154,25
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424614	73:21:270201:41	172 410,75
424615	73:21:270201:42	321 833,40
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424638	73:21:270202:3	378 154,25
424639	73:21:270202:4	275 857,20
424640	73:21:270202:5	334 936,62
424641	73:21:270202:50	410 567,47
424642	73:21:270202:51	310 339,35
424643	73:21:270202:52	561 829,16
424644	73:21:270202:53	287 351,25
424645	73:21:270202:54	453 785,09
424646	73:21:270202:58	333 327,45
424647	73:21:270202:62	298 845,30
424648	73:21:270202:63	229 881,00
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424654	73:21:270202:76	291 718,99
424655	73:21:270202:8	388 958,65
424656	73:21:270202:9	321 833,40
424657	73:21:270203:1	65 013,08
424658	73:21:270203:183	82 067,52
424659	73:21:270203:23	437 470,44
424660	73:21:270203:24	240 110,70
424661	73:21:270203:25	388 958,65
424662	73:21:270203:26	258 271,30
424663	73:21:270203:27	379 720,97
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424668	73:21:270203:56	82 067,52
424669	73:21:270203:57	338 772,00
424670	73:21:270203:58	464 589,50
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424672	73:21:270203:68	287 351,25
424673	73:21:270203:69	1 701,80
424674	73:21:270203:7	136 349,32
424675	73:21:270203:70	275 857,20
424676	73:21:270203:72	93 791,45
424677	73:21:270204:1	398 057,10
424678	73:21:270204:10	326 673,00
424679	73:21:270204:11	386 684,04
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424681	73:21:270204:13	290 376,00
424682	73:21:270204:14	420 803,22
424683	73:21:270204:15	326 673,00
424684	73:21:270204:2	254 079,00
424685	73:21:270204:33	302 475,00
424686	73:21:270204:35	13 932,90
424687	73:21:270204:36	398 057,10
424688	73:21:270204:37	278 277,00
424689	73:21:270204:38	386 684,04
424690	73:21:270204:39	266 178,00
424691	73:21:270204:4	302 475,00
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424695	73:21:270204:6	375 310,98
424696	73:21:270204:67	443 549,34
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424698	73:21:270204:7	363 937,92
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424700	73:21:270204:71	352 564,86
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424714	73:21:270205:31	392 370,57
424715	73:21:270205:32	341 191,80
424716	73:21:270205:33	302 475,00
424717	73:21:270205:34	302 475,00
424718	73:21:270205:35	386 684,04
424719	73:21:270205:36	352 564,86
424720	73:21:270205:5	398 057,10
424721	73:21:270205:58	193 584,00
424722	73:21:270205:6	386 684,04
424723	73:21:270205:61	241 980,00
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424725	73:21:270205:63	352 564,86
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424739	73:21:270206:113	341 191,80
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424750	73:21:270206:48	465 726,81
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424754	73:21:270206:52	123 409,80
424755	73:21:270206:53	420 803,22
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424757	73:21:270206:55	341 191,80
424758	73:21:270206:56	314 574,00
424759	73:21:270206:7	398 057,10
424760	73:21:270206:9	290 376,00
424761	73:21:270206:93	386 684,04
424762	73:21:270206:94	341 191,80
424763	73:21:270206:95	290 376,00
424764	73:21:270206:97	278 277,00
424765	73:21:270206:98	363 937,92
424766	73:21:270207:10	193 584,00
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424768	73:21:270207:15	290 376,00
424769	73:21:270207:16	290 376,00
424770	73:21:270207:17	386 684,04
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424772	73:21:270207:19	302 475,00
424773	73:21:270207:2	350 871,00
424774	73:21:270207:21	409 430,16
424775	73:21:270207:22	123 409,80
424776	73:21:270207:23	420 803,22
424777	73:21:270207:27	304 894,80
424778	73:21:270207:270	350 871,00
424779	73:21:270207:33	326 673,00
424780	73:21:270207:34	290 376,00
424781	73:21:270207:51	350 871,00
424782	73:21:270207:54	193 584,00
424783	73:21:270207:6	302 475,00
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424785	73:21:270207:9	420 803,22
424786	73:21:270208:10	368 487,14
424787	73:21:270208:100	432 176,28
424788	73:21:270208:101	241 980,00
424789	73:21:270208:104	363 937,92
424790	73:21:270208:105	338 772,00
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424792	73:21:270208:12	432 176,28
424793	73:21:270208:13	386 684,04
424794	73:21:270208:14	160 432,74
424795	73:21:270208:15	254 079,00
424796	73:21:270208:16	386 684,04
424797	73:21:270208:4	398 057,10
424798	73:21:270208:43	104 774,92
424799	73:21:270208:44	123 409,80
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424801	73:21:270208:46	386 684,04
424802	73:21:270208:47	432 176,28
424803	73:21:270208:48	350 871,00
424804	73:21:270208:49	254 079,00
424805	73:21:270208:5	161 666,84
424806	73:21:270208:50	398 057,10
424807	73:21:270208:51	254 079,00
424808	73:21:270208:52	338 772,00
424809	73:21:270208:6	241 980,00
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424811	73:21:270208:83	375 310,98
424812	73:21:270208:84	160 432,74
424813	73:21:270208:85	326 673,00
424814	73:21:270208:86	338 772,00
424815	73:21:270208:87	338 772,00
424816	73:21:270208:9	338 772,00
424817	73:21:270208:90	443 549,34
424818	73:21:270208:92	352 564,86
424819	73:21:270208:93	338 772,00
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424825	73:21:270209:3	352 655,84
424826	73:21:270209:38	206 892,90
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424828	73:21:270209:4	140 687,17
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424830	73:21:270209:43	172 410,75
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424832	73:21:270209:5	388 958,65
424833	73:21:270209:52	241 375,05
424834	73:21:270209:7	340 568,70
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424842	73:21:270210:114	152 411,10
424843	73:21:270210:116	341 191,80
424844	73:21:270210:117	217 782,00
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424852	73:21:270210:18	164 135,03
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424858	73:21:270210:23	218 386,95
424859	73:21:270210:233	70 343,59
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424863	73:21:270210:3	181 485,00
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424868	73:21:270210:55	356 545,43
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424888	73:21:270211:14	178 157,78
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424890	73:21:270211:17	140 687,17
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424892	73:21:270211:19	326 673,00
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424908	73:21:270211:5	88 466,00
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424923	73:21:270212:42	266 178,00
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425008	73:21:270215:12	398 057,10
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425010	73:21:270215:14	302 475,00
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425016	73:21:270215:3	326 673,00
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425018	73:21:270215:36	398 057,10
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425027	73:21:270215:44	314 574,00
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425029	73:21:270215:5	338 772,00
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425032	73:21:270215:77	341 191,80
425033	73:21:270215:78	398 057,10
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425053	73:21:270216:23	254 079,00
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425058	73:21:270216:28	217 782,00
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425062	73:21:270216:31	398 057,10
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427700	73:21:300205:246	74 150,00
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427719	73:21:300205:4	74 150,00
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427784	73:21:300205:99	74 150,00
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427787	73:21:300206:100	109 000,50
427788	73:21:300206:101	74 150,00
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427825	73:21:300206:135	111 150,85
427826	73:21:300206:136	109 000,50
427827	73:21:300206:137	74 150,00
427828	73:21:300206:138	109 000,50
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427830	73:21:300206:14	74 150,00
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427847	73:21:300206:155	109 000,50
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427849	73:21:300206:157	111 150,85
427850	73:21:300206:158	109 000,50
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427852	73:21:300206:16	74 150,00
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427862	73:21:300206:169	109 000,50
427863	73:21:300206:17	74 150,00
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427872	73:21:300206:179	109 000,50
427873	73:21:300206:18	74 150,00
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427882	73:21:300206:188	109 000,50
427883	73:21:300206:19	74 150,00
427884	73:21:300206:193	74 150,00
427885	73:21:300206:194	74 150,00
427886	73:21:300206:195	81 490,85
427887	73:21:300206:196	66 809,15
427888	73:21:300206:197	74 150,00
427889	73:21:300206:199	109 000,50
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427903	73:21:300206:22	74 150,00
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427906	73:21:300206:23	74 150,00
427907	73:21:300206:24	74 150,00
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427934	73:21:300206:48	82 306,50
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427936	73:21:300206:5	74 150,00
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427940	73:21:300206:53	82 306,50
427941	73:21:300206:54	82 306,50
427942	73:21:300206:55	82 306,50
427943	73:21:300206:56	120 990,56
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427946	73:21:300206:59	74 150,00
427947	73:21:300206:6	74 150,00
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427959	73:21:300206:71	74 150,00
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427962	73:21:300206:74	109 000,50
427963	73:21:300206:75	74 150,00
427964	73:21:300206:76	74 150,00
427965	73:21:300206:77	109 000,50
427966	73:21:300206:78	74 150,00
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427968	73:21:300206:8	74 150,00
427969	73:21:300206:80	74 150,00
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427972	73:21:300206:83	109 000,50
427973	73:21:300206:84	82 388,81
427974	73:21:300206:85	74 150,00
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427976	73:21:300206:87	109 000,50
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427979	73:21:300206:9	74 150,00
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427990	73:21:300207:1	109 000,50
427991	73:21:300207:10	109 000,50
427992	73:21:300207:102	74 150,00

427993	73:21:300207:103	74 150,00
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428000	73:21:300207:11	109 000,50
428001	73:21:300207:110	74 150,00
428002	73:21:300207:111	74 150,00
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428030	73:21:300207:138	74 150,00
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428032	73:21:300207:14	109 000,50
428033	73:21:300207:141	74 150,00
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428041	73:21:300207:15	109 000,50
428042	73:21:300207:151	74 150,00
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428059	73:21:300207:169	74 150,00
428060	73:21:300207:17	109 000,50
428061	73:21:300207:170	74 150,00
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428079	73:21:300207:188	74 150,00
428080	73:21:300207:189	74 150,00
428081	73:21:300207:19	109 000,50
428082	73:21:300207:190	74 150,00
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428091	73:21:300207:199	74 150,00
428092	73:21:300207:2	109 000,50
428093	73:21:300207:20	109 073,17
428094	73:21:300207:200	74 150,00
428095	73:21:300207:201	74 150,00
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428112	73:21:300207:217	74 150,00
428113	73:21:300207:218	74 150,00
428114	73:21:300207:219	74 150,00
428115	73:21:300207:22	109 000,50
428116	73:21:300207:220	74 224,15
428117	73:21:300207:221	74 150,00
428118	73:21:300207:23	109 000,50
428119	73:21:300207:24	109 000,50
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428121	73:21:300207:26	109 000,50
428122	73:21:300207:27	109 073,17
428123	73:21:300207:28	109 000,50
428124	73:21:300207:29	109 000,50
428125	73:21:300207:3	109 000,50
428126	73:21:300207:31	74 150,00
428127	73:21:300207:32	74 150,00
428128	73:21:300207:33	74 150,00
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428135	73:21:300207:40	109 000,50
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428167	73:21:300207:72	109 000,50
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428224	73:21:300208:130	109 000,50

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428417	73:21:300209:189	74 150,00
428418	73:21:300209:19	74 150,00
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428461	73:21:300209:229	82 306,50
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428476	73:21:300209:254	69 960,53
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428479	73:21:300209:257	82 306,50
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428517	73:21:300209:65	109 000,50
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428597	73:21:300210:151	109 000,50
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428604	73:21:300210:158	109 000,50
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428607	73:21:300210:18	74 150,00
428608	73:21:300210:19	74 150,00
428609	73:21:300210:2	109 000,50
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428617	73:21:300210:4	74 150,00
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428619	73:21:300210:5	74 150,00
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428621	73:21:300210:57	74 150,00
428622	73:21:300210:58	74 150,00
428623	73:21:300210:6	109 000,50
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428625	73:21:300210:65	74 150,00
428626	73:21:300210:66	74 224,15
428627	73:21:300210:67	74 150,00
428628	73:21:300210:68	74 150,00
428629	73:21:300210:69	74 150,00
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428637	73:21:300210:76	74 150,00
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428647	73:21:300210:85	74 150,00
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428663	73:21:300211:1	74 150,00
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428666	73:21:300211:101	74 150,00
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428673	73:21:300211:108	74 150,00
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428678	73:21:300211:112	74 150,00
428679	73:21:300211:113	109 000,50
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428682	73:21:300211:117	74 150,00
428683	73:21:300211:119	74 150,00
428684	73:21:300211:12	109 000,50
428685	73:21:300211:120	74 150,00
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428694	73:21:300211:129	74 150,00
428695	73:21:300211:13	109 000,50
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428697	73:21:300211:131	74 150,00
428698	73:21:300211:132	74 150,00
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428704	73:21:300211:138	74 150,00
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428706	73:21:300211:14	109 000,50
428707	73:21:300211:140	74 150,00
428708	73:21:300211:141	74 150,00
428709	73:21:300211:142	74 150,00
428710	73:21:300211:143	74 224,15
428711	73:21:300211:144	74 150,00
428712	73:21:300211:145	74 150,00
428713	73:21:300211:146	74 150,00
428714	73:21:300211:147	74 224,15
428715	73:21:300211:148	74 150,00
428716	73:21:300211:149	74 150,00
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428719	73:21:300211:152	74 150,00
428720	73:21:300211:153	74 150,00
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428722	73:21:300211:155	74 150,00
428723	73:21:300211:156	74 150,00
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428731	73:21:300211:163	74 224,15
428732	73:21:300211:164	74 150,00
428733	73:21:300211:165	74 150,00
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428735	73:21:300211:17	109 000,50
428736	73:21:300211:177	71 925,50
428737	73:21:300211:18	109 000,50
428738	73:21:300211:19	109 000,50
428739	73:21:300211:2	109 000,50
428740	73:21:300211:27	74 150,00
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428793	73:21:300211:78	74 150,00
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428795	73:21:300211:8	109 000,50
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428797	73:21:300211:81	74 150,00
428798	73:21:300211:82	74 150,00
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428801	73:21:300211:85	74 150,00
428802	73:21:300211:86	74 224,15
428803	73:21:300211:87	74 150,00
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428806	73:21:300211:9	109 000,50
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428813	73:21:300211:96	74 150,00
428814	73:21:300211:97	74 150,00
428815	73:21:300211:98	74 150,00
428816	73:21:300211:99	74 150,00
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428820	73:21:300212:101	74 150,00
428821	73:21:300212:102	74 150,00
428822	73:21:300212:104	74 150,00
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428824	73:21:300212:107	109 000,50
428825	73:21:300212:108	109 000,50
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428827	73:21:300212:11	74 150,00
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428866	73:21:300212:19	74 150,00
428867	73:21:300212:2	74 150,00
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428869	73:21:300212:21	74 224,15
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428871	73:21:300212:23	74 150,00
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428939	73:21:300213:10	109 000,50
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428947	73:21:300213:107	74 150,00
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428966	73:21:300213:22	109 000,50
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428984	73:21:300213:39	82 306,50
428985	73:21:300213:4	74 224,15
428986	73:21:300213:40	109 000,50
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428993	73:21:300213:47	74 150,00
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428995	73:21:300213:49	74 150,00
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432335	73:22:010202:114	233 747,69
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432759	73:22:010204:218	175 036,93
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432785	73:22:010204:245	322 032,90
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432787	73:22:010204:247	319 842,20
432788	73:22:010204:248	261 569,58
432789	73:22:010204:249	272 523,08
432790	73:22:010204:250	153 349,00
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432792	73:22:010204:252	288 296,12
432793	73:22:010204:253	291 801,24
432794	73:22:010204:254	322 032,90
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432798	73:22:010204:258	280 847,74
432799	73:22:010204:259	322 032,90
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432803	73:22:010204:262	346 078,02
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432807	73:22:010204:266	110 411,28
432808	73:22:010204:267	104 277,32
432809	73:22:010204:268	118 297,80
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432811	73:22:010204:27	187 742,99
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432843	73:22:010204:31	208 116,50
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432883	73:22:010204:40	187 085,78
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432997	73:22:010205:143	173 503,44
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433028	73:22:010205:30	307 355,21
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433135	73:22:010206:106	229 585,36
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433152	73:22:010206:115	250 835,15
433153	73:22:010206:116	283 914,72
433154	73:22:010206:117	251 492,36
433155	73:22:010206:118	277 123,55
433156	73:22:010206:119	287 638,91
433157	73:22:010206:12	138 014,10
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433185	73:22:010206:153	5 234,40
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433212	73:22:010206:181	89 599,63

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433216	73:22:010206:186	160 797,38
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433218	73:22:010206:19	126 841,53
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433224	73:22:010206:196	146 776,90
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433232	73:22:010206:202	127 717,81
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433238	73:22:010206:209	184 676,01
433239	73:22:010206:211	155 977,84
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433241	73:22:010206:213	168 026,69
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433244	73:22:010206:216	139 547,59
433245	73:22:010206:217	177 008,56
433246	73:22:010206:218	183 799,73
433247	73:22:010206:219	144 367,13
433248	73:22:010206:220	131 661,07
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433251	73:22:010206:223	72 512,17
433252	73:22:010206:224	168 245,76
433253	73:22:010206:225	233 528,62
433254	73:22:010206:226	192 781,60
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433259	73:22:010206:234	262 884,00
433260	73:22:010206:235	177 227,63
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433262	73:22:010206:237	60 682,39
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433285	73:22:010206:262	145 462,48
433286	73:22:010206:263	276 466,34
433287	73:22:010206:264	279 095,18
433288	73:22:010206:265	297 935,20
433289	73:22:010206:266	288 953,33
433290	73:22:010206:267	315 241,73
433291	73:22:010206:268	262 884,00
433292	73:22:010206:27	151 158,30
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433297	73:22:010206:274	315 460,80
433298	73:22:010206:275	301 221,25
433299	73:22:010206:276	288 624,73
433300	73:22:010206:277	322 032,90
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433302	73:22:010206:28	260 036,09
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433307	73:22:010206:284	243 386,77
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433379	73:22:010206:69	322 032,90
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433382	73:22:010206:72	326 721,00
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433479	73:22:010207:331	177 829,74
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433647	73:22:010209:149	324 072,44
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433649	73:22:010209:150	287 222,68
433650	73:22:010209:151	321 112,81
433651	73:22:010209:152	322 032,90
433652	73:22:010209:153	257 429,16
433653	73:22:010209:154	109 535,00
433654	73:22:010209:155	125 625,69
433655	73:22:010209:156	128 155,95
433656	73:22:010209:157	137 838,84
433657	73:22:010209:158	129 689,44
433658	73:22:010209:159	127 498,74
433659	73:22:010209:16	308 012,42
433660	73:22:010209:160	134 706,14
433661	73:22:010209:161	116 238,54
433662	73:22:010209:163	105 810,81
433663	73:22:010209:164	105 153,60
433664	73:22:010209:166	115 449,89
433665	73:22:010209:167	152 735,60
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433669	73:22:010209:170	112 842,96
433670	73:22:010209:171	110 411,28
433671	73:22:010209:172	247 110,96
433672	73:22:010209:173	207 021,15
433673	73:22:010209:174	272 742,15
433674	73:22:010209:175	198 586,96
433675	73:22:010209:176	214 907,67
433676	73:22:010209:177	265 074,70

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433680	73:22:010209:180	269 456,10
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433682	73:22:010209:183	275 590,06
433683	73:22:010209:184	234 623,97
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433685	73:22:010209:186	262 884,00
433686	73:22:010209:187	213 593,25
433687	73:22:010209:188	213 593,25
433688	73:22:010209:189	207 459,29
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433696	73:22:010209:196	240 977,00
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433707	73:22:010209:207	65 721,00
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433712	73:22:010209:211	153 787,14
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433714	73:22:010209:213	322 909,18
433715	73:22:010209:214	242 510,49
433716	73:22:010209:216	134 508,98
433717	73:22:010209:218	262 226,79
433718	73:22:010209:219	60 463,32
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433720	73:22:010209:220	322 032,90
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433723	73:22:010209:223	56 958,20
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433725	73:22:010209:225	267 265,40
433726	73:22:010209:226	153 787,14
433727	73:22:010209:227	153 414,72
433728	73:22:010209:228	313 051,03
433729	73:22:010209:229	168 661,99
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433739	73:22:010209:241	300 564,04
433740	73:22:010209:242	322 032,90
433741	73:22:010209:243	90 694,98
433742	73:22:010209:244	178 542,05
433743	73:22:010209:245	299 906,83
433744	73:22:010209:246	216 879,30
433745	73:22:010209:247	262 664,93
433746	73:22:010209:248	262 664,93
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433753	73:22:010209:256	126 972,97
433754	73:22:010209:257	129 733,25
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433756	73:22:010209:259	274 976,66
433757	73:22:010209:26	222 969,45
433758	73:22:010209:260	295 525,43
433759	73:22:010209:261	291 801,24
433760	73:22:010209:262	308 450,56
433761	73:22:010209:263	279 314,25
433762	73:22:010209:264	230 023,50
433763	73:22:010209:265	178 962,66
433764	73:22:010209:266	177 665,77
433765	73:22:010209:267	341 998,94
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433774	73:22:010209:282	213 812,32
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433776	73:22:010209:285	137 575,96
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433778	73:22:010209:288	164 309,07
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433782	73:22:010209:291	328 902,94
433783	73:22:010209:292	298 592,41
433784	73:22:010209:293	224 864,40
433785	73:22:010209:294	260 693,30
433786	73:22:010209:295	223 889,54
433787	73:22:010209:296	283 257,51
433788	73:22:010209:297	236 595,60
433789	73:22:010209:298	235 062,11
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433792	73:22:010209:300	286 543,56

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433795	73:22:010209:303	227 394,66
433796	73:22:010209:31	178 761,12
433797	73:22:010209:32	127 717,81
433798	73:22:010209:34	322 032,90
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433800	73:22:010209:36	135 823,40
433801	73:22:010209:37	280 409,60
433802	73:22:010209:4	212 410,27
433803	73:22:010209:41	160 359,24
433804	73:22:010209:42	215 345,81
433805	73:22:010209:43	260 255,16
433806	73:22:010209:45	328 044,18
433807	73:22:010209:46	110 533,83
433808	73:22:010209:47	246 891,89
433809	73:22:010209:48	326 852,44
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433812	73:22:010209:51	182 923,45
433813	73:22:010209:52	206 802,08
433814	73:22:010209:53	257 582,51
433815	73:22:010209:54	226 518,38
433816	73:22:010209:55	199 266,07
433817	73:22:010209:56	90 037,77
433818	73:22:010209:57	322 032,90
433819	73:22:010209:59	135 385,26
433820	73:22:010209:6	322 032,90
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433822	73:22:010209:61	184 676,01
433823	73:22:010209:618	502 156,64
433824	73:22:010209:619	31 731,30
433825	73:22:010209:62	177 227,63
433826	73:22:010209:620	69 664,26
433827	73:22:010209:621	119 612,22
433828	73:22:010209:622	293 553,80
433829	73:22:010209:623	213 593,25
433830	73:22:010209:625	6 903,36
433831	73:22:010209:63	232 214,20
433832	73:22:010209:630	13 664,00
433833	73:22:010209:64	215 345,81
433834	73:22:010209:65	334 699,53
433835	73:22:010209:650	171 312,74
433836	73:22:010209:651	17 080,00
433837	73:22:010209:659	273 618,43
433838	73:22:010209:66	366 902,82
433839	73:22:010209:660	283 038,44
433840	73:22:010209:67	131 442,00
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433842	73:22:010209:7	327 728,72
433843	73:22:010209:70	122 241,06
433844	73:22:010209:71	147 653,18
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433846	73:22:010209:73	192 562,53
433847	73:22:010209:74	189 276,48
433848	73:22:010209:75	168 683,90
433849	73:22:010209:76	206 583,01
433850	73:22:010209:78	278 569,41

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433852	73:22:010209:80	217 777,49
433853	73:22:010209:81	226 233,59
433854	73:22:010209:82	165 616,92
433855	73:22:010209:83	91 886,72
433856	73:22:010209:84	135 166,19
433857	73:22:010209:85	133 413,63
433858	73:22:010209:86	186 647,64
433859	73:22:010209:869	364 755,93
433860	73:22:010209:87	135 385,26
433861	73:22:010209:870	177 665,77
433862	73:22:010209:872	368 148,48
433863	73:22:010209:873	177 884,84
433864	73:22:010209:874	294 407,89
433865	73:22:010209:875	538 383,48
433866	73:22:010209:878	121 802,92
433867	73:22:010209:88	136 042,47
433868	73:22:010209:89	93 981,03
433869	73:22:010209:9	128 375,02
433870	73:22:010209:90	161 673,66
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433872	73:22:010209:94	145 024,34
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433875	73:22:010209:98	124 453,67
433876	73:22:010209:99	148 091,32
433877	73:22:010301:1	213 615,16
433878	73:22:010301:10	242 729,56
433879	73:22:010301:100	274 056,57
433880	73:22:010301:101	498 817,24
433881	73:22:010301:102	176 351,35
433882	73:22:010301:103	253 902,13
433883	73:22:010301:104	282 381,23
433884	73:22:010301:105	169 122,04
433885	73:22:010301:106	197 163,00
433886	73:22:010301:108	172 627,16
433887	73:22:010301:109	172 627,16
433888	73:22:010301:110	3 318,96
433889	73:22:010301:111	186 998,15
433890	73:22:010301:112	565 068,12
433891	73:22:010301:113	219 070,00
433892	73:22:010301:14	222 706,56
433893	73:22:010301:15	322 032,90
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433895	73:22:010301:17	198 696,49
433896	73:22:010301:19	251 273,29
433897	73:22:010301:2	281 943,09
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433899	73:22:010301:21	322 032,90
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433901	73:22:010301:23	273 881,31
433902	73:22:010301:24	272 238,29
433903	73:22:010301:25	327 947,79
433904	73:22:010301:27	233 090,48
433905	73:22:010301:28	269 456,10
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433907	73:22:010301:3	523 539,62
433908	73:22:010301:30	298 154,27

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433910	73:22:010301:33	242 444,77
433911	73:22:010301:34	328 385,93
433912	73:22:010301:343	274 932,85
433913	73:22:010301:35	254 340,27
433914	73:22:010301:350	6 428 242,73
433915	73:22:010301:351	9 337 014,75
433916	73:22:010301:352	662 734,52
433917	73:22:010301:353	30 001,95
433918	73:22:010301:355	117 637,21
433919	73:22:010301:356	204 173,24
433920	73:22:010301:37	180 995,63
433921	73:22:010301:38	168 355,30
433922	73:22:010301:39	241 415,14
433923	73:22:010301:4	186 998,15
433924	73:22:010301:40	261 350,51
433925	73:22:010301:41	215 783,95
433926	73:22:010301:42	256 027,11
433927	73:22:010301:45	230 680,71
433928	73:22:010301:46	1 219 702,89
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433932	73:22:010301:5	324 442,67
433933	73:22:010301:50	232 652,34
433934	73:22:010301:51	322 032,90
433935	73:22:010301:52	385 580,73
433936	73:22:010301:53	323 106,34
433937	73:22:010301:54	322 032,90
433938	73:22:010301:55	322 032,90
433939	73:22:010301:56	322 032,90
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433942	73:22:010301:566	110 411,28
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433945	73:22:010301:58	238 786,30
433946	73:22:010301:59	291 363,10
433947	73:22:010301:6	216 879,30
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433950	73:22:010301:63	322 032,90
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433953	73:22:010301:66	318 352,52
433954	73:22:010301:67	322 032,90
433955	73:22:010301:68	301 221,25
433956	73:22:010301:69	219 070,00
433957	73:22:010301:7	235 062,11
433958	73:22:010301:70	175 256,00
433959	73:22:010301:71	335 987,66
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433961	73:22:010301:73	304 069,16
433962	73:22:010301:74	957 940,53
433963	73:22:010301:75	322 032,90
433964	73:22:010301:76	322 032,90
433965	73:22:010301:79	220 196,02
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433967	73:22:010301:80	157 292,26
433968	73:22:010301:81	121 364,78
433969	73:22:010301:83	146 995,97
433970	73:22:010301:84	219 508,14
433971	73:22:010301:85	322 032,90
433972	73:22:010301:86	203 735,10
433973	73:22:010301:87	146 995,97
433974	73:22:010301:88	277 780,76
433975	73:22:010301:89	278 876,11
433976	73:22:010301:90	234 185,83
433977	73:22:010301:91	224 743,91
433978	73:22:010301:92	109 535,00
433979	73:22:010301:93	132 537,35
433980	73:22:010301:94	203 735,10
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433982	73:22:010302:1	322 032,90
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433984	73:22:010302:101	243 824,91
433985	73:22:010302:103	284 556,60
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433988	73:22:010302:108	4 038,07
433989	73:22:010302:109	176 132,28
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433991	73:22:010302:12	298 802,72
433992	73:22:010302:13	167 588,55
433993	73:22:010302:14	219 070,00
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433995	73:22:010302:17	322 891,65
433996	73:22:010302:19	233 528,62
433997	73:22:010302:2	322 032,90
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433999	73:22:010302:21	297 497,06
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434002	73:22:010302:23	188 400,20
434003	73:22:010302:25	322 032,90
434004	73:22:010302:26	322 032,90
434005	73:22:010302:27	262 884,00
434006	73:22:010302:28	228 818,62
434007	73:22:010302:29	410 484,60
434008	73:22:010302:3	322 032,90
434009	73:22:010302:30	173 722,51
434010	73:22:010302:31	320 937,55
434011	73:22:010302:32	197 163,00
434012	73:22:010302:329	129 908,51
434013	73:22:010302:330	269 894,24
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434018	73:22:010302:39	322 032,90
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434020	73:22:010302:40	222 706,56
434021	73:22:010302:41	322 032,90
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434023	73:22:010302:43	150 983,04
434024	73:22:010302:44	215 455,35

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434031	73:22:010302:50	256 070,92
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434033	73:22:010302:52	211 840,69
434034	73:22:010302:53	180 601,31
434035	73:22:010302:54	202 201,61
434036	73:22:010302:55	226 956,52
434037	73:22:010302:56	171 750,88
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434039	73:22:010302:58	230 023,50
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434042	73:22:010302:63	71 548,26
434043	73:22:010302:64	213 615,16
434044	73:22:010302:65	550 246,88
434045	73:22:010302:66	217 536,51
434046	73:22:010302:67	113 478,26
434047	73:22:010302:68	271 865,87
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434050	73:22:010302:70	278 284,62
434051	73:22:010302:71	284 133,79
434052	73:22:010302:72	228 709,08
434053	73:22:010302:73	163 645,29
434054	73:22:010302:74	272 084,94
434055	73:22:010302:75	259 378,88
434056	73:22:010302:77	219 070,00
434057	73:22:010302:79	215 783,95
434058	73:22:010302:8	193 241,65
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434060	73:22:010302:81	265 731,91
434061	73:22:010302:82	219 727,21
434062	73:22:010302:83	219 070,00
434063	73:22:010302:84	217 317,44
434064	73:22:010302:85	295 525,43
434065	73:22:010302:87	228 051,87
434066	73:22:010302:88	293 115,66
434067	73:22:010302:89	110 411,28
434068	73:22:010302:9	556 451,14
434069	73:22:010302:90	322 032,90
434070	73:22:010302:91	323 965,10
434071	73:22:010302:92	325 538,02
434072	73:22:010302:93	203 516,03
434073	73:22:010302:94	138 653,06
434074	73:22:010302:95	123 336,41
434075	73:22:010302:97	2 865 006,20
434076	73:22:010302:98	176 438,98
434077	73:22:010303:10	226 080,24
434078	73:22:010303:11	190 897,60
434079	73:22:010303:12	120 707,57
434080	73:22:010303:14	382 789,77
434081	73:22:010303:15	45 457,50
434082	73:22:010303:16	161 465,04
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434116	73:22:010303:30	148 726,62
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434118	73:22:010303:37	219 070,00
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434123	73:22:010303:41	284 791,00
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434130	73:22:010303:423	133 624,03
434131	73:22:010303:43	240 757,93
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434135	73:22:010303:47	223 889,54
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434137	73:22:010303:49	158 825,75
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434145	73:22:010303:56	262 884,00
434146	73:22:010303:58	382 789,77
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434205	73:22:010401:134	187 523,92
434206	73:22:010401:135	185 771,36
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434219	73:22:010401:148	125 308,04
434220	73:22:010401:149	158 168,54
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434222	73:22:010401:150	151 815,51
434223	73:22:010401:151	155 758,77
434224	73:22:010401:152	204 392,31
434225	73:22:010401:153	140 642,94
434226	73:22:010401:154	131 442,00
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434244	73:22:010401:173	158 387,61
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434248	73:22:010401:177	185 990,43
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434254	73:22:010401:182	112 382,91
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434277	73:22:010401:202	154 663,42
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434323	73:22:010401:46	195 848,58
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434387	73:22:010402:100	105 372,67
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434917	73:22:010405:724	7 053,98
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434919	73:22:010405:74	133 632,70
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434923	73:22:010405:755	6 431,57
434924	73:22:010405:756	4 979,28
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434926	73:22:010405:758	4 979,28
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434928	73:22:010405:76	265 293,77
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434940	73:22:010405:90	268 485,20
434941	73:22:010405:91	175 256,00
434942	73:22:010405:92	258 064,46
434943	73:22:010405:93	395 583,54
434944	73:22:010405:96	322 032,90
434945	73:22:010405:97	139 766,66
434946	73:22:010405:972	323 595,32
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434995	73:22:010406:44	131 442,00
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434998	73:22:010406:48	241 853,28
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435004	73:22:010406:576	180 513,68
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435044	73:22:010407:102	110 411,28
435045	73:22:010407:103	197 601,14
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435057	73:22:010407:116	245 358,40
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435077	73:22:010407:22	173 503,44
435078	73:22:010407:23	285 229,14
435079	73:22:010407:24	216 222,09
435080	73:22:010407:25	305 164,51
435081	73:22:010407:26	327 728,72
435082	73:22:010407:262	361 106,23
435083	73:22:010407:265	227 394,66
435084	73:22:010407:27	255 873,76
435085	73:22:010407:28	162 330,87
435086	73:22:010407:29	211 008,22
435087	73:22:010407:3	248 425,38
435088	73:22:010407:30	223 013,26
435089	73:22:010407:31	213 812,32
435090	73:22:010407:33	585 241,12
435091	73:22:010407:34	316 446,62
435092	73:22:010407:35	322 032,90
435093	73:22:010407:36	233 528,62
435094	73:22:010407:37	416 281,20
435095	73:22:010407:376	30 001,95
435096	73:22:010407:377	221 041,63
435097	73:22:010407:378	252 149,57
435098	73:22:010407:379	136 699,68
435099	73:22:010407:38	354 665,57
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435102	73:22:010407:40	219 070,00
435103	73:22:010407:41	177 665,77
435104	73:22:010407:42	240 977,00
435105	73:22:010407:43	322 032,90
435106	73:22:010407:44	316 775,22
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435108	73:22:010407:46	509 928,36
435109	73:22:010407:47	320 937,55
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435113	73:22:010407:50	143 709,92
435114	73:22:010407:51	322 032,90
435115	73:22:010407:52	236 376,53
435116	73:22:010407:53	322 032,90
435117	73:22:010407:54	32 203,29
435118	73:22:010407:55	213 374,18
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435120	73:22:010407:57	141 738,29
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435122	73:22:010407:6	190 809,97
435123	73:22:010407:61	124 650,83
435124	73:22:010407:62	156 635,05
435125	73:22:010407:63	152 472,72
435126	73:22:010407:64	250 397,01
435127	73:22:010407:65	77 988,92
435128	73:22:010407:66	155 977,84
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435147	73:22:010407:87	110 411,28
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435150	73:22:010407:9	161 673,66
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435152	73:22:010407:91	252 456,27
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435159	73:22:010407:98	210 622,66
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435162	73:22:010408:101	481 331,84
435163	73:22:010408:102	33 079,57
435164	73:22:010408:103	322 032,90
435165	73:22:010408:104	220 165,35
435166	73:22:010408:106	267 265,40
435167	73:22:010408:107	285 141,51
435168	73:22:010408:108	306 698,00
435169	73:22:010408:109	257 626,32
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435172	73:22:010408:111	272 084,94
435173	73:22:010408:112	311 955,68
435174	73:22:010408:113	265 841,45
435175	73:22:010408:114	323 128,25
435176	73:22:010408:115	160 611,17
435177	73:22:010408:116	324 223,60
435178	73:22:010408:117	298 811,48
435179	73:22:010408:118	281 285,88
435180	73:22:010408:119	174 160,65
435181	73:22:010408:12	213 155,11
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435183	73:22:010408:121	322 032,90
435184	73:22:010408:122	322 032,90

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435186	73:22:010408:125	87 628,00
435187	73:22:010408:126	270 332,38
435188	73:22:010408:128	245 139,33
435189	73:22:010408:129	137 554,05
435190	73:22:010408:130	110 849,42
435191	73:22:010408:131	139 328,52
435192	73:22:010408:132	108 220,58
435193	73:22:010408:136	527 919,27
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435195	73:22:010408:138	315 447,66
435196	73:22:010408:139	251 930,50
435197	73:22:010408:14	170 217,39
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435203	73:22:010408:17	289 752,94
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435205	73:22:010408:19	240 977,00
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435216	73:22:010408:305	180 294,61
435217	73:22:010408:306	35 257,00
435218	73:22:010408:308	6 346,26
435219	73:22:010408:31	322 032,90
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435221	73:22:010408:32	337 919,86
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435223	73:22:010408:326	162 988,08
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435225	73:22:010408:329	157 730,40
435226	73:22:010408:33	325 757,09
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435228	73:22:010408:35	327 509,65
435229	73:22:010408:36	315 241,73
435230	73:22:010408:37	322 032,90
435231	73:22:010408:38	308 012,42
435232	73:22:010408:39	322 032,90
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435234	73:22:010408:40	314 584,52
435235	73:22:010408:41	306 698,00
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435237	73:22:010408:44	322 032,90
435238	73:22:010408:45	323 128,25
435239	73:22:010408:455	292 896,59
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435244	73:22:010408:50	190 152,76
435245	73:22:010408:51	88 285,21
435246	73:22:010408:52	138 233,17
435247	73:22:010408:53	212 936,04
435248	73:22:010408:54	302 097,53
435249	73:22:010408:55	156 854,12
435250	73:22:010408:56	307 009,08
435251	73:22:010408:57	158 825,75
435252	73:22:010408:58	181 170,89
435253	73:22:010408:59	180 732,75
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435255	73:22:010408:60	214 951,48
435256	73:22:010408:61	314 803,59
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435273	73:22:010408:8	166 326,71
435274	73:22:010408:80	316 556,15
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435276	73:22:010408:82	287 814,17
435277	73:22:010408:83	102 174,25
435278	73:22:010408:84	210 088,13
435279	73:22:010408:86	214 907,67
435280	73:22:010408:87	203 077,89
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435282	73:22:010408:89	457 501,41
435283	73:22:010408:9	245 577,47
435284	73:22:010408:90	150 873,51
435285	73:22:010408:91	150 873,51
435286	73:22:010408:93	252 587,71
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435306	73:22:010409:22	112 382,91
435307	73:22:010409:23	144 739,55
435308	73:22:010409:24	13 144,20
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435311	73:22:010409:28	226 299,31
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435313	73:22:010409:3	247 084,67
435314	73:22:010409:30	221 479,77
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435316	73:22:010409:33	219 946,28
435317	73:22:010409:34	212 059,76
435318	73:22:010409:35	186 209,50
435319	73:22:010409:36	303 850,09
435320	73:22:010409:37	340 281,43
435321	73:22:010409:38	262 664,93
435322	73:22:010409:39	313 708,24
435323	73:22:010409:4	189 824,16
435324	73:22:010409:40	143 490,85
435325	73:22:010409:41	195 410,44
435326	73:22:010409:42	296 182,64
435327	73:22:010409:43	234 843,04
435328	73:22:010409:44	182 835,82
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435333	73:22:010409:49	185 114,15
435334	73:22:010409:5	322 032,90
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435336	73:22:010409:51	191 730,06
435337	73:22:010409:52	260 036,09
435338	73:22:010409:53	148 748,53
435339	73:22:010409:55	219 070,00
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435344	73:22:010409:6	315 022,66
435345	73:22:010409:60	184 018,80
435346	73:22:010409:61	186 428,57
435347	73:22:010409:62	164 521,57
435348	73:22:010409:63	327 290,58
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435352	73:22:010409:67	212 607,44
435353	73:22:010409:68	267 484,47
435354	73:22:010409:69	146 776,90
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435356	73:22:010409:70	32 860,50
435357	73:22:010409:71	136 261,54
435358	73:22:010409:75	67 035,42
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435362	73:22:010409:80	189 276,48
435363	73:22:010409:81	193 219,74
435364	73:22:010409:82	110 411,28
435365	73:22:010409:83	163 426,22
435366	73:22:010409:84	232 214,20
435367	73:22:010409:85	124 804,18
435368	73:22:010409:86	149 624,81
435369	73:22:010409:88	10 929,67
435370	73:22:010409:9	328 103,33
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435373	73:22:010409:92	5 226,48
435374	73:22:010409:93	219 070,00
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435383	73:22:010501:108	402 347,91
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435393	73:22:010501:117	329 976,38
435394	73:22:010501:119	322 032,90
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435457	73:22:010501:57	240 977,00
435458	73:22:010501:58	308 231,49
435459	73:22:010501:59	240 977,00
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435588	73:22:030101:567	23 905,70
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435606	73:22:030101:664	6 704,68
435607	73:22:030101:665	6 018,81
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435645	73:22:030101:913	59 322,04
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435668	73:22:030201:103	262 226,79
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435670	73:22:030201:106	227 655,82
435671	73:22:030201:11	366 258,75
435672	73:22:030201:111	162 549,94
435673	73:22:030201:112	15 144,40
435674	73:22:030201:113	553 681,90
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435676	73:22:030201:115	604 633,20
435677	73:22:030201:116	8 227 507,46
435678	73:22:030201:12	290 136,31
435679	73:22:030201:121	521 907,99
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435682	73:22:030201:124	219 070,00
435683	73:22:030201:126	161 283,21
435684	73:22:030201:127	885 183,00
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435687	73:22:030201:133	904 128,18
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435693	73:22:030201:140	219 070,00
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435696	73:22:030201:143	164 919,81
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435704	73:22:030201:151	262 884,00
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435706	73:22:030201:153	266 542,47

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435740	73:22:030201:510	262 884,00
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435745	73:22:030201:534	322 032,90
435746	73:22:030201:54	49 821,42
435747	73:22:030201:552	218 850,93
435748	73:22:030201:553	218 850,93
435749	73:22:030201:554	218 850,93
435750	73:22:030201:555	218 850,93
435751	73:22:030201:556	218 850,93
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435755	73:22:030201:567	275 525,46
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435759	73:22:030201:573	131 442,00
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435794	73:22:030201:84	315 898,94
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436086	73:22:030202:75	219 070,00
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436115	73:22:030202:842	159 984,30
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436118	73:22:030202:87	263 821,62
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437040	73:22:030206:42	5 978,00

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437042	73:22:030206:45	9 821,00
437043	73:22:030206:46	11 849,25
437044	73:22:030206:47	7 686,00
437045	73:22:030206:48	13 450,50
437046	73:22:030206:49	11 956,00
437047	73:22:030206:5	13 664,00
437048	73:22:030206:50	13 962,90
437049	73:22:030206:52	12 810,00
437050	73:22:030206:54	15 799,00
437051	73:22:030206:551	11 102,00
437052	73:22:030206:574	11 956,00
437053	73:22:030206:575	11 529,00
437054	73:22:030206:577	8 540,00
437055	73:22:030206:578	2 580,81
437056	73:22:030206:579	18 065,69
437057	73:22:030206:580	6 345,78
437058	73:22:030206:581	2 580,81
437059	73:22:030206:583	281 724,02
437060	73:22:030206:585	11 529,00
437061	73:22:030206:586	11 529,00
437062	73:22:030206:592	12 383,00
437063	73:22:030206:593	10 261,20
437064	73:22:030206:6	106 468,02
437065	73:22:030206:61	7 472,50
437066	73:22:030206:62	7 472,50
437067	73:22:030206:63	7 472,50
437068	73:22:030206:64	7 472,50
437069	73:22:030206:642	11 956,00
437070	73:22:030206:644	8 411,90
437071	73:22:030206:646	8 967,00
437072	73:22:030206:652	2 580,84
437073	73:22:030206:653	10 248,00
437074	73:22:030206:654	17 934,00
437075	73:22:030206:655	13 664,00
437076	73:22:030206:656	13 664,00
437077	73:22:030206:657	11 529,00
437078	73:22:030206:659	8 113,00
437079	73:22:030206:66	7 472,50
437080	73:22:030206:666	420 242,29
437081	73:22:030206:669	10 657,92
437082	73:22:030206:67	8 967,00
437083	73:22:030206:68	7 472,50
437084	73:22:030206:7	7 472,50
437085	73:22:030206:75	7 550 011,55
437086	73:22:030206:76	81 274,97
437087	73:22:030206:77	136 918,75
437088	73:22:030206:79	187 326,76
437089	73:22:030206:80	63 311,23
437090	73:22:030206:82	245 139,33
437091	73:22:030206:85	256 311,90
437092	73:22:030206:86	82 589,39
437093	73:22:030206:87	123 993,62
437094	73:22:030206:88	212 936,04
437095	73:22:030206:881	5 551,00
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437097	73:22:030206:885	10 248,00
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437108	73:22:030206:895	10 248,00
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437128	73:22:030206:95	147 653,18
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437131	73:22:030206:99	178 980,19
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437135	73:22:030207:103	182 047,17
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437138	73:22:030207:106	300 344,97
437139	73:22:030207:107	109 535,00
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437144	73:22:030207:112	233 309,55
437145	73:22:030207:113	261 569,58
437146	73:22:030207:114	196 943,93
437147	73:22:030207:115	174 445,44
437148	73:22:030207:116	356 168,39
437149	73:22:030207:118	275 151,92
437150	73:22:030207:12	249 082,59
437151	73:22:030207:120	109 535,00
437152	73:22:030207:121	247 549,10
437153	73:22:030207:122	189 276,48
437154	73:22:030207:123	131 442,00
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437156	73:22:030207:126	269 017,96

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437160	73:22:030207:130	109 535,00
437161	73:22:030207:131	185 114,15
437162	73:22:030207:132	207 678,36
437163	73:22:030207:133	248 644,45
437164	73:22:030207:135	175 256,00
437165	73:22:030207:136	254 559,34
437166	73:22:030207:137	240 977,00
437167	73:22:030207:14	293 772,87
437168	73:22:030207:141	272 961,22
437169	73:22:030207:142	315 022,66
437170	73:22:030207:143	373 021,44
437171	73:22:030207:144	216 003,02
437172	73:22:030207:146	139 109,45
437173	73:22:030207:147	134 984,36
437174	73:22:030207:148	184 676,01
437175	73:22:030207:149	186 209,50
437176	73:22:030207:15	304 069,16
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437185	73:22:030207:161	284 133,79
437186	73:22:030207:162	308 012,42
437187	73:22:030207:164	164 302,50
437188	73:22:030207:166	161 016,45
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437190	73:22:030207:168	249 739,80
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437195	73:22:030207:172	138 671,31
437196	73:22:030207:173	168 464,83
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437206	73:22:030207:186	125 746,18
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437210	73:22:030207:19	31 765,15
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437212	73:22:030207:191	168 902,97
437213	73:22:030207:194	234 404,90
437214	73:22:030207:195	131 442,00
437215	73:22:030207:196	119 393,15
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437218	73:22:030207:2	259 597,95
437219	73:22:030207:200	3 913,56
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437223	73:22:030207:205	5 218,08
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437226	73:22:030207:208	3 804,85
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437228	73:22:030207:21	322 032,90
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437230	73:22:030207:211	5 218,08
437231	73:22:030207:212	5 218,08
437232	73:22:030207:213	5 218,08
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437237	73:22:030207:218	3 913,56
437238	73:22:030207:219	4 044,01
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437245	73:22:030207:23	235 281,18
437246	73:22:030207:230	257 845,39
437247	73:22:030207:231	133 645,05
437248	73:22:030207:232	670 627,84
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437253	73:22:030207:244	178 103,91
437254	73:22:030207:245	213 155,11
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437257	73:22:030207:253	331 264,51
437258	73:22:030207:254	156 415,98
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437261	73:22:030207:257	220 822,56
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437263	73:22:030207:259	299 979,12
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437265	73:22:030207:260	222 522,54
437266	73:22:030207:261	427 445,00
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437269	73:22:030207:264	596 071,75
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437271	73:22:030207:268	392 236,07
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437274	73:22:030207:29	324 823,85
437275	73:22:030207:3	289 610,54
437276	73:22:030207:30	322 032,90
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437279	73:22:030207:33	307 136,14
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437293	73:22:030207:50	173 941,58
437294	73:22:030207:51	280 190,53
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437302	73:22:030207:563	23 263,94
437303	73:22:030207:564	1 219 507,20
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437305	73:22:030207:598	46 223,77
437306	73:22:030207:6	148 091,32
437307	73:22:030207:60	229 585,36
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437309	73:22:030207:608	234 404,90
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437314	73:22:030207:63	155 320,63
437315	73:22:030207:64	130 784,79
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437321	73:22:030207:7	277 671,23
437322	73:22:030207:70	194 534,16
437323	73:22:030207:71	168 245,76
437324	73:22:030207:72	140 642,94
437325	73:22:030207:73	178 980,19
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437327	73:22:030207:75	171 948,04
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437354	73:22:030301:1	260 693,30
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437359	73:22:030301:1004	176 132,28
437360	73:22:030301:1005	194 972,30
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437362	73:22:030301:1007	9 821,00
437363	73:22:030301:101	241 196,07
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437365	73:22:030301:1011	7 472,50
437366	73:22:030301:1012	256 969,11
437367	73:22:030301:1013	276 028,20
437368	73:22:030301:1014	37 275,15
437369	73:22:030301:1015	494 578,00
437370	73:22:030301:1016	25 103,48
437371	73:22:030301:1017	456 424,84
437372	73:22:030301:1018	65 095,14
437373	73:22:030301:1019	66 612,00
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437375	73:22:030301:1029	50 813,00
437376	73:22:030301:1031	267 265,40
437377	73:22:030301:1032	5 103,00
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437379	73:22:030301:1034	7 686,00
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437381	73:22:030301:104	212 563,62
437382	73:22:030301:1040	7 686,00
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437385	73:22:030301:107	144 914,81
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437388	73:22:030301:11	228 709,08

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437390	73:22:030301:114	297 497,06
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437393	73:22:030301:121	3 505,12
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437396	73:22:030301:124	4 381,40
437397	73:22:030301:125	3 505,12
437398	73:22:030301:126	3 724,19
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437400	73:22:030301:128	2 628,84
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437408	73:22:030301:136	4 381,40
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437412	73:22:030301:144	3 505,12
437413	73:22:030301:145	3 505,12
437414	73:22:030301:148	3 505,12
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437416	73:22:030301:150	3 833,73
437417	73:22:030301:151	7 396,36
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437420	73:22:030301:156	5 220,96
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437422	73:22:030301:158	4 469,03
437423	73:22:030301:159	4 381,40
437424	73:22:030301:160	3 505,12
437425	73:22:030301:161	4 350,80
437426	73:22:030301:162	6 526,20
437427	73:22:030301:163	3 806,95
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437473	73:22:030301:214	4 819,54
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437477	73:22:030301:219	5 257,68
437478	73:22:030301:22	325 538,02
437479	73:22:030301:220	4 819,54
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437481	73:22:030301:222	5 257,68
437482	73:22:030301:223	5 257,68
437483	73:22:030301:224	2 738,38
437484	73:22:030301:225	3 833,73
437485	73:22:030301:226	3 768,00
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437487	73:22:030301:228	195 848,58
437488	73:22:030301:229	228 709,08
437489	73:22:030301:23	335 772,97
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437491	73:22:030301:231	187 962,06
437492	73:22:030301:232	284 571,93
437493	73:22:030301:233	211 840,69
437494	73:22:030301:234	164 521,57
437495	73:22:030301:235	224 327,68
437496	73:22:030301:236	328 385,93
437497	73:22:030301:237	153 787,14
437498	73:22:030301:238	172 189,02
437499	73:22:030301:239	384 936,66
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437508	73:22:030301:251	530 495,53
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437513	73:22:030301:257	4 162,33
437514	73:22:030301:258	7 686,00
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437516	73:22:030301:26	3 730,76
437517	73:22:030301:260	3 505,12
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437582	73:22:030301:42	459 218,92
437583	73:22:030301:44	322 676,97
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437585	73:22:030301:46	122 241,06
437586	73:22:030301:47	263 103,07
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437596	73:22:030301:626	10 248,00
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437882	73:22:030303:101	219 070,00
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437945	73:22:030303:169	164 959,71
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438166	73:22:030304:212	131 003,86
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438178	73:22:030304:228	194 315,09
438179	73:22:030304:23	193 219,74
438180	73:22:030304:230	177 928,65
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438183	73:22:030304:233	122 679,20
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438185	73:22:030304:235	116 107,10
438186	73:22:030304:236	188 181,13
438187	73:22:030304:237	240 977,00
438188	73:22:030304:238	103 839,18
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438190	73:22:030304:240	70 036,68
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438192	73:22:030304:242	26 945,61
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438205	73:22:030304:256	143 052,71
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438207	73:22:030304:258	144 805,27
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438211	73:22:030304:261	228 270,94
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438224	73:22:030304:35	105 153,60
438225	73:22:030304:36	239 443,51
438226	73:22:030304:39	195 191,37
438227	73:22:030304:4	120 926,64
438228	73:22:030304:41	238 786,30
438229	73:22:030304:42	219 070,00
438230	73:22:030304:45	269 894,24
438231	73:22:030304:46	175 694,14
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438243	73:22:030304:581	229 366,29
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438245	73:22:030304:59	177 008,56
438246	73:22:030304:6	175 256,00
438247	73:22:030304:60	166 931,34
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438249	73:22:030304:62	126 184,32
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438255	73:22:030304:68	218 850,93
438256	73:22:030304:69	167 369,48
438257	73:22:030304:70	123 949,81
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438261	73:22:030304:74	220 165,35
438262	73:22:030304:75	220 822,56
438263	73:22:030304:76	126 841,53
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438265	73:22:030304:78	229 804,43
438266	73:22:030304:79	219 070,00
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438270	73:22:030304:794	256 092,83
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438326	73:22:030305:42	180 167,70
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438328	73:22:030305:46	142 395,50
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442068	73:23:010704:9	1 323 217,05
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442072	73:23:010705:129	1 284 356,05
442073	73:23:010705:131	1 354 305,85
442074	73:23:010705:132	658 693,95
442075	73:23:010705:133	658 693,95
442076	73:23:010705:135	59 711,62
442077	73:23:010705:14	1 348 476,70
442078	73:23:010705:157	994 841,60
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442080	73:23:010705:16	1 323 217,05
442081	73:23:010705:162	650 921,75
442082	73:23:010705:163	734 472,90
442083	73:23:010705:17	1 387 337,70
442084	73:23:010705:18	1 356 248,90
442085	73:23:010705:20	1 451 458,35
442086	73:23:010705:21	1 362 078,05

442087	73:23:010705:23	645 092,60
442088	73:23:010705:24	660 637,00
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442092	73:23:010705:30	586 801,10
442093	73:23:010705:31	808 308,80
442094	73:23:010705:32	1 216 349,30
442095	73:23:010705:33	1 297 957,40
442096	73:23:010705:35	1 428 141,75
442097	73:23:010705:36	1 352 362,80
442098	73:23:010705:37	1 350 419,75
442099	73:23:010705:376	934 607,05
442100	73:23:010705:378	1 620 503,70
442101	73:23:010705:38	1 330 989,25
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442103	73:23:010705:4	1 422 312,60
442104	73:23:010705:41	1 297 957,40
442105	73:23:010705:42	1 206 634,05
442106	73:23:010705:46	1 272 697,75
442107	73:23:010705:51	1 332 932,30
442108	73:23:010705:52	1 443 686,15
442109	73:23:010705:56	1 430 084,80
442110	73:23:010705:57	1 486 433,25
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442115	73:23:010705:62	575 142,80
442116	73:23:010705:64	1 362 078,05
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442118	73:23:010705:68	1 053 133,10
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442122	73:23:010706:13	1 379 565,50
442123	73:23:010706:16	961 809,75
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442125	73:23:010706:2	1 721 542,30
442126	73:23:010706:20	1 476 718,00
442127	73:23:010706:22	1 418 426,50
442128	73:23:010706:23	1 323 217,05
442129	73:23:010706:233	17 151,21
442130	73:23:010706:234	1 398 996,00
442131	73:23:010706:235	3 836 621,82
442132	73:23:010706:238	24 773,97
442133	73:23:010706:243	96 554,96
442134	73:23:010706:252	1 494 205,45
442135	73:23:010706:253	868 543,35
442136	73:23:010706:254	2 248 108,85
442137	73:23:010706:26	1 336 818,40
442138	73:23:010706:29	1 449 515,30
442139	73:23:010706:3	1 327 103,15
442140	73:23:010706:30	1 354 305,85
442141	73:23:010706:31	1 214 406,25
442142	73:23:010706:32	1 342 647,55
442143	73:23:010706:33	736 415,95
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442145	73:23:010706:35	1 377 622,45
442146	73:23:010706:36	2 349 147,45
442147	73:23:010706:37	1 356 248,90
442148	73:23:010706:39	1 430 084,80
442149	73:23:010706:4	1 311 558,75
442150	73:23:010706:41	1 371 793,30
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442153	73:23:010706:469	1 624 389,80
442154	73:23:010706:47	2 121 810,60
442155	73:23:010706:5	532 395,70
442156	73:23:010706:54	746 131,20
442157	73:23:010706:55	582 915,00
442158	73:23:010706:56	621 776,00
442159	73:23:010706:57	1 350 419,75
442160	73:23:010706:58	1 321 274,00
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442162	73:23:010706:60	1 511 692,90
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442173	73:23:010706:9	800 536,60
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442176	73:23:010707:5	371 121,90
442177	73:23:010707:8	4 656,90
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442180	73:23:010708:10	1 352 362,80
442181	73:23:010708:11	1 356 248,90
442182	73:23:010708:12	1 354 305,85
442183	73:23:010708:122	1 117 253,75
442184	73:23:010708:123	13 975,06
442185	73:23:010708:128	1 297 957,40
442186	73:23:010708:129	1 229 950,65
442187	73:23:010708:137	1 589 414,90
442188	73:23:010708:139	1 435 913,95
442189	73:23:010708:14	1 332 932,30
442190	73:23:010708:140	1 943 050,00
442191	73:23:010708:15	1 309 615,70
442192	73:23:010708:17	1 340 704,50
442193	73:23:010708:18	1 375 679,40
442194	73:23:010708:19	1 336 818,40
442195	73:23:010708:2	1 752 631,10
442196	73:23:010708:20	1 371 793,30
442197	73:23:010708:21	1 404 825,15
442198	73:23:010708:24	1 435 913,95
442199	73:23:010708:26	1 282 413,00
442200	73:23:010708:28	1 206 634,05
442201	73:23:010708:29	1 327 103,15
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442203	73:23:010708:31	1 200 804,90
442204	73:23:010708:348	819 967,10
442205	73:23:010708:350	1 455 344,45
442206	73:23:010708:353	1 678 795,20
442207	73:23:010708:354	1 950 822,20
442208	73:23:010708:355	895 746,05
442209	73:23:010708:356	852 998,95
442210	73:23:010708:357	1 496 148,50
442211	73:23:010708:36	1 323 217,05
442212	73:23:010708:37	1 321 274,00
442213	73:23:010708:38	1 290 185,20
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442215	73:23:010708:4	818 024,05
442216	73:23:010708:41	1 393 166,85
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442218	73:23:010708:49	1 369 850,25
442219	73:23:010708:50	19 692,13
442220	73:23:010708:52	1 364 021,10
442221	73:23:010708:53	1 323 217,05
442222	73:23:010708:54	41 289,95
442223	73:23:010708:55	1 323 217,05
442224	73:23:010708:56	1 362 078,05
442225	73:23:010708:57	1 350 419,75
442226	73:23:010708:6	1 513 635,95
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442229	73:23:010709:1	788 878,30
442230	73:23:010709:10	1 323 217,05
442231	73:23:010709:11	1 437 857,00
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442233	73:23:010709:13	1 317 387,90
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442235	73:23:010709:149	1 387 337,70
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442239	73:23:010709:167	847 169,80
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442242	73:23:010709:19	1 342 647,55
442243	73:23:010709:21	1 317 387,90
442244	73:23:010709:25	1 385 394,65
442245	73:23:010709:26	1 455 344,45
442246	73:23:010709:27	707 270,20
442247	73:23:010709:28	647 035,65
442248	73:23:010709:29	1 126 969,00
442249	73:23:010709:30	1 397 052,95
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442253	73:23:010709:37	1 321 274,00
442254	73:23:010709:38	1 305 729,60
442255	73:23:010709:382	1 406 768,20
442256	73:23:010709:384	1 853 669,70
442257	73:23:010709:388	827 739,30
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442259	73:23:010709:39	1 354 305,85
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442262	73:23:010709:40	1 317 387,90
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442266	73:23:010709:47	1 280 469,95
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442268	73:23:010709:50	1 365 964,15
442269	73:23:010709:51	25 409,20
442270	73:23:010709:52	1 362 078,05
442271	73:23:010709:58	1 414 540,40
442272	73:23:010709:59	1 404 825,15
442273	73:23:010709:6	1 311 558,75
442274	73:23:010709:60	14 610,29
442275	73:23:010709:61	724 757,65
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442278	73:23:010709:64	716 985,45
442279	73:23:010709:66	1 307 672,65
442280	73:23:010709:71	1 599 130,15
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442282	73:23:010709:8	1 426 198,70
442283	73:23:010709:9	1 323 217,05
442284	73:23:010710:1	1 548 610,85
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442308	73:23:010710:29	1 272 697,75
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442310	73:23:010710:31	709 213,25
442311	73:23:010710:32	1 321 274,00
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442315	73:23:010710:36	1 292 128,25
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442324	73:23:010710:48	33 031,96
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442370	73:23:010711:337	614 003,80
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444009	73:23:011120:42	2 990 294,76
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444026	73:23:011121:21	1 646 742,84
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444033	73:23:011121:30	1 783 476,00
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444035	73:23:011121:321	2 342 298,48
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444037	73:23:011121:34	1 836 980,28
444038	73:23:011121:35	1 946 961,30
444039	73:23:011121:36	2 086 666,92
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444074	73:23:011122:3	2 318 518,80
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445206	73:23:011324:5	31 269,84
445207	73:23:011324:50	29 036,28
445208	73:23:011324:51	28 142,86
445209	73:23:011324:52	27 100,53
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445211	73:23:011324:54	27 696,14
445212	73:23:011324:55	28 589,57
445213	73:23:011324:57	28 589,57
445214	73:23:011324:58	26 802,72
445215	73:23:011324:59	28 589,57
445216	73:23:011324:6	31 269,84
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445220	73:23:011324:63	28 589,57
445221	73:23:011324:64	27 398,34
445222	73:23:011324:65	28 589,57
445223	73:23:011324:66	28 589,57
445224	73:23:011324:67	29 482,99
445225	73:23:011324:68	28 291,76
445226	73:23:011324:69	28 589,57
445227	73:23:011324:7	31 269,84
445228	73:23:011324:70	29 036,28
445229	73:23:011324:72	28 589,57
445230	73:23:011324:73	28 291,76
445231	73:23:011324:74	27 993,95
445232	73:23:011324:75	28 291,76
445233	73:23:011324:76	30 227,51
445234	73:23:011324:78	1 092 955,36
445235	73:23:011324:79	312 698,40
445236	73:23:011324:8	31 269,84
445237	73:23:011324:88	54 498,86
445238	73:23:011324:89	36 332,58
445239	73:23:011324:9	31 269,84
445240	73:23:011324:90	28 589,57
445241	73:23:011401:12	933 250,50
445242	73:23:011401:13	1 054 162,20
445243	73:23:011401:15	1 041 249,30
445244	73:23:011401:16	663 253,50
445245	73:23:011401:17	963 771,90
445246	73:23:011401:18	611 601,90
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445248	73:23:011401:20	658 557,90
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445253	73:23:011401:27	1 157 465,40
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445259	73:23:011401:290	285 895,68
445260	73:23:011401:292	521 211,60
445261	73:23:011401:293	765 382,80
445262	73:23:011401:294	9 313,80
445263	73:23:011401:297	795 904,20
445264	73:23:011401:31	854 599,20
445265	73:23:011401:33	671 470,80
445266	73:23:011401:34	355 691,70
445267	73:23:011401:35	867 512,10
445268	73:23:011401:36	860 468,70
445269	73:23:011401:40	618 058,35
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445271	73:23:011401:45	859 294,80
445272	73:23:011401:47	1 327 680,90
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445274	73:23:011401:511	711 383,40
445275	73:23:011401:53	1 014 249,60
445276	73:23:011401:54	947 337,30

445277	73:23:011401:55	628 036,50
445278	73:23:011401:56	833 469,00
445279	73:23:011401:57	1 069 422,90
445280	73:23:011401:6	1 218 508,20
445281	73:23:011401:60	765 382,80
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445284	73:23:011401:9	1 217 334,30
445285	73:23:011402:1	1 069 422,90
445286	73:23:011402:10	759 513,30
445287	73:23:011402:11	487 168,50
445288	73:23:011402:12	1 037 727,60
445289	73:23:011402:126	12 280,64
445290	73:23:011402:127	496 559,70
445291	73:23:011402:13	574 037,10
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445293	73:23:011402:16	629 210,40
445294	73:23:011402:17	799 425,90
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445296	73:23:011402:21	1 203 247,50
445297	73:23:011402:22	867 512,10
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445299	73:23:011402:24	446 082,00
445300	73:23:011402:27	449 603,70
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445303	73:23:011402:34	653 862,30
445304	73:23:011402:341	610 428,00
445305	73:23:011402:343	521 211,60
445306	73:23:011402:344	421 430,10
445307	73:23:011402:36	1 851 166,17
445308	73:23:011402:37	760 328,10
445309	73:23:011402:6	1 585 938,90
445310	73:23:011403:1	601 036,80
445311	73:23:011403:11	544 689,60
445312	73:23:011403:112	375 648,00
445313	73:23:011403:114	5 433,05
445314	73:23:011403:116	1 552,30
445315	73:23:011403:12	295 822,80
445316	73:23:011403:126	554 080,80
445317	73:23:011403:127	33 004,22
445318	73:23:011403:130	509 472,60
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445321	73:23:011403:14	496 559,70
445322	73:23:011403:18	781 817,40
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445324	73:23:011403:2	680 862,00
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445333	73:23:011403:31	687 905,40
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445335	73:23:011403:346	406 169,40
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445337	73:23:011403:348	777 121,80
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445339	73:23:011403:35	939 120,00
445340	73:23:011403:350	390 908,70
445341	73:23:011403:351	520 037,70
445342	73:23:011403:36	939 120,00
445343	73:23:011403:37	1 079 988,00
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445345	73:23:011403:39	1 115 205,00
445346	73:23:011403:4	768 904,50
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445363	73:23:011404:13	457 821,00
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445368	73:23:011404:22	1 103 466,00
445369	73:23:011404:23	1 040 075,40
445370	73:23:011404:24	1 002 510,60
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445375	73:23:011404:274	3 104,60
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445380	73:23:011404:32	1 015 423,50
445381	73:23:011404:33	1 016 597,40
445382	73:23:011404:34	356 865,60
445383	73:23:011404:36	1 038 901,50
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445387	73:23:011404:40	741 904,80
445388	73:23:011404:42	416 734,50
445389	73:23:011404:45	665 601,30
445390	73:23:011404:46	386 213,10
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445392	73:23:011404:5	576 384,90

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445395	73:23:011404:55	815 860,50
445396	73:23:011404:56	528 255,00
445397	73:23:011404:57	570 515,40
445398	73:23:011404:59	612 775,80
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445402	73:23:011404:63	1 094 074,80
445403	73:23:011404:8	1 102 292,10
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445423	73:23:011405:33	962 598,00
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445426	73:23:011405:40	23 925 869,44
445427	73:23:011405:41	2 182 350,53
445428	73:23:011405:43	1 184 465,10
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445432	73:23:011405:49	2 085 471,36
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445440	73:23:011406:14	605 732,40
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445452	73:23:011406:5	309 909,60
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445459	73:23:011407:13	693 774,90
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445462	73:23:011407:24	880 425,00
445463	73:23:011407:25	508 298,70
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445465	73:23:011407:27	530 395,17
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445467	73:23:011407:29	559 950,30
445468	73:23:011407:3	739 557,00
445469	73:23:011407:4	382 691,40
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445472	73:23:011407:7	539 994,00
445473	73:23:011407:9	497 733,60
445474	73:23:011408:101	2 328,45
445475	73:23:011408:108	9 594,25
445476	73:23:011408:109	354 517,80
445477	73:23:011408:110	353 343,90
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445482	73:23:011408:19	1 258 420,80
445483	73:23:011408:20	231 258,30
445484	73:23:011408:21	191 345,70
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445488	73:23:011408:31	454 299,30
445489	73:23:011408:32	852 251,40
445490	73:23:011408:33	752 469,90
445491	73:23:011408:35	867 512,10
445492	73:23:011408:36	365 582,76
445493	73:23:011408:6	833 469,00
445494	73:23:011408:7	721 948,50
445495	73:23:011408:8	800 599,80
445496	73:23:011408:9	939 120,00
445497	73:23:011408:99	537 646,20
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445500	73:23:011409:11	852 251,40
445501	73:23:011409:14	799 425,90
445502	73:23:011409:15	981 380,40
445503	73:23:011409:16	704 340,00
445504	73:23:011409:18	395 604,30
445505	73:23:011409:19	281 736,00
445506	73:23:011409:22	644 471,10
445507	73:23:011409:23	935 598,30
445508	73:23:011409:3	534 124,50

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445513	73:23:011409:5	912 120,30
445514	73:23:011409:6	851 077,50
445515	73:23:011409:7	910 946,40
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445517	73:23:011409:9	399 126,00
445518	73:23:011410:1	470 733,90
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445520	73:23:011410:13	939 120,00
445521	73:23:011410:14	505 950,90
445522	73:23:011410:15	792 382,50
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445529	73:23:011410:28	44 594,41
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445531	73:23:011410:295	577 558,80
445532	73:23:011410:3	413 212,80
445533	73:23:011410:30	62 216,70
445534	73:23:011410:31	191 345,70
445535	73:23:011410:37	1 007 206,20
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445537	73:23:011410:4	824 077,80
445538	73:23:011410:40	507 124,80
445539	73:23:011410:41	277 040,40
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445543	73:23:011410:7	583 428,30
445544	73:23:011410:73	674 992,50
445545	73:23:011410:74	909 772,50
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445553	73:23:011411:20	328 692,00
445554	73:23:011411:21	696 122,70
445555	73:23:011411:22	690 253,20
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445557	73:23:011411:25	181 954,50
445558	73:23:011411:27	809 991,00
445559	73:23:011411:28	1 057 683,90
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445561	73:23:011411:290	597 515,10
445562	73:23:011411:30	3 837,70
445563	73:23:011411:36	414 386,70
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445572	73:23:011411:5	570 515,40
445573	73:23:011411:67	157 302,60
445574	73:23:011411:69	705 513,90
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445580	73:23:011412:15	662 079,60
445581	73:23:011412:16	871 033,80
445582	73:23:011412:18	434 343,00
445583	73:23:011412:180	537 646,20
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445585	73:23:011412:19	548 211,30
445586	73:23:011412:2	469 560,00
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445589	73:23:011412:31	775 947,90
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445591	73:23:011412:33	287 605,50
445592	73:23:011412:34	692 601,00
445593	73:23:011412:35	294 648,90
445594	73:23:011412:36	1 000 162,80
445595	73:23:011412:7	552 906,90
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445606	73:23:011413:264	928 554,90
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445609	73:23:011413:268	455 473,20
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445612	73:23:011413:41	400 299,90
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445615	73:23:011413:50	562 298,10
445616	73:23:011413:52	676 536,84
445617	73:23:011413:6	917 989,80
445618	73:23:011413:7	562 298,10
445619	73:23:011413:9	939 120,00
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445621	73:23:011414:10	836 990,70
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445627	73:23:011414:23	835 816,80
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445630	73:23:011414:27	1 055 336,10
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445633	73:23:011414:7	1 103 466,00
445634	73:23:011414:9	1 071 770,70
445635	73:23:011415:1	824 077,80
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445667	73:23:011416:10	2 948 574,96
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445672	73:23:011416:165	415 434,96
445673	73:23:011416:166	40 530,24
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445677	73:23:011416:19	3 955 075,92
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445686	73:23:011416:25	670 296,90
445687	73:23:011416:26	108 080,64
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445690	73:23:011416:41	504 061,08
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445692	73:23:011416:440	59 763,55
445693	73:23:011416:457	4 718 395,44
445694	73:23:011416:458	5 086 443,79
445695	73:23:011416:47	108 080,64
445696	73:23:011416:48	1 382 013,63
445697	73:23:011416:49	236 426,40
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445707	73:23:011416:72	4 987 999,82
445708	73:23:011416:73	1 938 696,48
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445717	73:23:011417:16	757 165,50
445718	73:23:011417:17	352 170,00
445719	73:23:011417:20	733 935,10
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445727	73:23:011417:35	977 858,70
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445769	73:23:011419:24	623 340,90
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445773	73:23:011419:29	1 683 583,65
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445803	73:23:011420:296	647 992,80
445804	73:23:011420:3	1 661 226,00
445805	73:23:011420:30	604 558,50
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445811	73:23:011420:6	727 818,00
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445817	73:23:011421:13	939 120,00
445818	73:23:011421:14	835 816,80
445819	73:23:011421:15	1 337 072,10
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445836	73:23:011421:49	579 906,60
445837	73:23:011421:50	385 039,20
445838	73:23:011421:51	352 170,00
445839	73:23:011421:52	910 946,40
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445842	73:23:011421:56	1 395 767,10
445843	73:23:011421:57	1 001 336,70
445844	73:23:011421:58	980 206,50
445845	73:23:011421:59	931 014,00
445846	73:23:011421:6	369 778,50
445847	73:23:011421:7	352 170,00
445848	73:23:011421:8	501 255,30
445849	73:23:011421:86	1 936 136,88
445850	73:23:011421:87	262 235,61
445851	73:23:011421:88	449 990,10
445852	73:23:011421:89	6 209,20
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445858	73:23:011422:15	829 947,30
445859	73:23:011422:16	517 689,90
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445863	73:23:011422:22	572 863,20
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445866	73:23:011422:26	1 163 334,90
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445869	73:23:011422:31	126 781,20
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445873	73:23:011422:37	287 605,50
445874	73:23:011422:38	576 384,90
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445876	73:23:011422:41	566 993,70
445877	73:23:011422:42	939 120,00
445878	73:23:011422:43	120 911,70
445879	73:23:011422:44	730 165,80
445880	73:23:011422:45	510 646,50
445881	73:23:011422:46	1 126 944,00
445882	73:23:011422:5	435 516,90
445883	73:23:011422:51	436 690,80
445884	73:23:011422:52	1 063 553,40
445885	73:23:011422:53	925 033,20
445886	73:23:011422:54	590 471,70
445887	73:23:011422:55	431 995,20
445888	73:23:011422:56	327 518,10
445889	73:23:011422:57	715 329,09
445890	73:23:011422:7	1 119 900,60
445891	73:23:011422:8	980 206,50
445892	73:23:011422:83	8 537,65
445893	73:23:011422:9	543 515,70
445894	73:23:011423:1	246 519,00
445895	73:23:011423:10	825 251,70
445896	73:23:011423:11	537 646,20
445897	73:23:011423:115	524 733,30
445898	73:23:011423:12	562 298,10
445899	73:23:011423:13	528 255,00
445900	73:23:011423:15	626 862,60
445901	73:23:011423:17	910 946,40
445902	73:23:011423:18	498 907,50
445903	73:23:011423:19	989 597,70
445904	73:23:011423:21	512 994,30
445905	73:23:011423:22	590 471,70
445906	73:23:011423:23	520 037,70
445907	73:23:011423:24	547 037,40
445908	73:23:011423:25	562 298,10
445909	73:23:011423:26	1 068 249,00
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445915	73:23:011423:36	343 952,70
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445918	73:23:011423:4	535 298,40
445919	73:23:011423:40	218 345,40
445920	73:23:011423:5	608 080,20
445921	73:23:011423:52	389 734,80
445922	73:23:011423:53	1 131 639,60
445923	73:23:011423:54	1 173 900,00
445924	73:23:011423:56	637 427,70
445925	73:23:011423:57	515 342,10
445926	73:23:011423:58	388 560,90
445927	73:23:011423:59	669 123,00
445928	73:23:011423:6	869 859,90
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445930	73:23:011423:62	456 647,10
445931	73:23:011423:63	553 953,33
445932	73:23:011423:7	939 120,00
445933	73:23:011423:8	880 425,00
445934	73:23:011424:10	244 171,20
445935	73:23:011424:11	520 037,70
445936	73:23:011424:12	590 471,70
445937	73:23:011424:14	569 341,50
445938	73:23:011424:16	559 950,30
445939	73:23:011424:17	547 037,40
445940	73:23:011424:20	575 211,00
445941	73:23:011424:21	581 080,50
445942	73:23:011424:22	545 863,50
445943	73:23:011424:24	566 993,70
445944	73:23:011424:25	552 906,90
445945	73:23:011424:26	556 428,60
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445953	73:23:011424:36	544 689,60
445954	73:23:011424:37	612 775,80
445955	73:23:011424:40	309 909,60
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445957	73:23:011424:42	356 865,60
445958	73:23:011424:44	596 341,20
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445960	73:23:011424:5	548 211,30
445961	73:23:011424:52	302 866,20
445962	73:23:011424:53	332 213,70
445963	73:23:011424:55	537 646,20
445964	73:23:011424:56	8 826,71
445965	73:23:011424:57	354 517,80
445966	73:23:011424:58	591 645,60
445967	73:23:011424:6	565 819,80
445968	73:23:011424:60	598 689,00
445969	73:23:011424:61	319 300,80
445970	73:23:011424:63	576 384,90
445971	73:23:011424:64	579 906,60
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445975	73:23:011424:9	562 298,10
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445979	73:23:011425:12	619 819,20
445980	73:23:011425:13	1 105 813,80
445981	73:23:011425:14	943 815,60
445982	73:23:011425:175	1 083 509,70
445983	73:23:011425:177	1 032 279,50
445984	73:23:011425:178	3 259 830,00
445985	73:23:011425:179	821 942,85
445986	73:23:011425:18	370 952,40
445987	73:23:011425:19	277 040,40
445988	73:23:011425:2	862 816,50
445989	73:23:011425:21	920 337,60
445990	73:23:011425:22	939 120,00
445991	73:23:011425:23	1 031 858,10
445992	73:23:011425:28	87 422,82
445993	73:23:011425:29	6 247 898,34
445994	73:23:011425:312	1 126 193,65
445995	73:23:011425:313	1 571 703,75
445996	73:23:011425:32	514 168,20
445997	73:23:011425:320	583 428,30
445998	73:23:011425:321	397 952,10
445999	73:23:011425:34	65 738,40
446000	73:23:011425:4	1 028 336,40
446001	73:23:011425:41	917 989,80
446002	73:23:011425:42	929 728,80
446003	73:23:011425:43	8 442,94
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446005	73:23:011425:45	1 007 206,20
446006	73:23:011425:46	766 556,70
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446008	73:23:011425:49	49 138,32
446009	73:23:011425:5	1 021 293,00
446010	73:23:011425:50	2 242 192,05
446011	73:23:011425:51	1 680 480,27
446012	73:23:011425:52	2 276 329,23
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446014	73:23:011425:7	967 293,60
446015	73:23:011425:8	1 031 858,10
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446018	73:23:011426:11	1 074 118,50
446019	73:23:011426:12	921 511,50
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446022	73:23:011426:17	596 341,20
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446026	73:23:011426:24	483 646,80
446027	73:23:011426:29	1 037 727,60
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446029	73:23:011426:318	624 514,80
446030	73:23:011426:319	496 559,70
446031	73:23:011426:32	1 158 639,30
446032	73:23:011426:320	1 141 030,80
446033	73:23:011426:33	610 428,00
446034	73:23:011426:34	963 771,90
446035	73:23:011426:36	980 206,50
446036	73:23:011426:38	503 603,10
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446039	73:23:011426:86	573 775,06
446040	73:23:011426:87	722 494,34
446041	73:23:011426:88	23 038,00
446042	73:23:011426:9	1 072 944,60
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446044	73:23:011427:1	790 034,70
446045	73:23:011427:106	941 467,80
446046	73:23:011427:116	1 095 248,70
446047	73:23:011427:117	644 471,10
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446057	73:23:011427:20	929 728,80
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446060	73:23:011427:25	1 090 553,10
446061	73:23:011427:26	1 301 855,10
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446063	73:23:011427:29	1 108 161,60
446064	73:23:011427:3	947 337,30
446065	73:23:011427:30	1 096 422,60
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446084	73:23:011427:61	1 110 509,40
446085	73:23:011427:62	564 645,90
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446117	73:23:011428:91	1 310 477,76
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447660	73:23:011703:31	61 989,48
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449301	73:23:011813:55	67 232,06
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449685	73:23:012102:14	120 737,68
449686	73:23:012102:15	120 737,68
449687	73:23:012102:16	119 724,78
449688	73:23:012102:17	60 774,00
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449692	73:23:012102:20	120 332,52
449693	73:23:012102:21	58 950,78
449694	73:23:012102:22	59 558,52
449695	73:23:012102:23	60 976,58
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449703	73:23:012102:30	119 724,78
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449716	73:23:012102:43	61 989,48
449717	73:23:012102:44	62 192,06
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449759	73:23:012103:7	61 989,48
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449970	73:23:012107:62	60 774,00
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449989	73:23:012108:17	60 774,00
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450137	73:23:012111:42	60 976,58
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450139	73:23:012111:44	63 204,96
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460025	73:23:013224:10	853 425,30
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460027	73:23:013224:11	564 645,90
460028	73:23:013224:13	1 128 117,90
460029	73:23:013224:14	828 773,40
460030	73:23:013224:15	886 294,50
460031	73:23:013224:16	307 561,80
460032	73:23:013224:17	827 599,50
460033	73:23:013224:19	785 339,10
460034	73:23:013224:2	721 948,50
460035	73:23:013224:22	650 340,60
460036	73:23:013224:24	730 165,80
460037	73:23:013224:25	394 430,40
460038	73:23:013224:26	712 557,30
460039	73:23:013224:28	579 906,60
460040	73:23:013224:3	643 297,20
460041	73:23:013224:30	481 299,00
460042	73:23:013224:325	1 182 117,30
460043	73:23:013224:37	652 688,40
460044	73:23:013224:38	1 863 918,19
460045	73:23:013224:39	682 035,90
460046	73:23:013224:4	652 688,40
460047	73:23:013224:40	259 431,90
460048	73:23:013224:41	606 906,30
460049	73:23:013224:42	535 298,40
460050	73:23:013224:43	674 992,50
460051	73:23:013224:44	448 429,80
460052	73:23:013224:47	292 301,10
460053	73:23:013224:5	913 294,20
460054	73:23:013224:6	701 992,20
460055	73:23:013224:7	537 646,20
460056	73:23:013224:8	836 990,70
460057	73:23:013224:9	504 777,00
460058	73:23:013224:94	1 140 556,76
460059	73:23:013224:95	68 707,84
460060	73:23:013224:97	24 561,28
460061	73:23:013225:1	570 515,40
460062	73:23:013225:11	537 646,20
460063	73:23:013225:12	655 036,20
460064	73:23:013225:13	1 168 030,50
460065	73:23:013225:14	852 251,40
460066	73:23:013225:16	1 013 075,70

460067	73:23:013225:17	798 252,00
460068	73:23:013225:18	413 212,80
460069	73:23:013225:186	465 507,00
460070	73:23:013225:19	381 517,50
460071	73:23:013225:2	706 687,80
460072	73:23:013225:20	779 469,60
460073	73:23:013225:24	288 779,40
460074	73:23:013225:26	802 947,60
460075	73:23:013225:3	849 903,60
460076	73:23:013225:31	817 034,40
460077	73:23:013225:32	640 949,40
460078	73:23:013225:6	826 425,60
460079	73:23:013225:65	966 702,87
460080	73:23:013225:7	291 127,20
460081	73:23:013225:74	370 952,40
460082	73:23:013225:75	436 690,80
460083	73:23:013225:8	400 299,90
460084	73:23:013225:9	768 904,50
460085	73:23:013226:1	1 103 466,00
460086	73:23:013226:10	989 597,70
460087	73:23:013226:11	622 167,00
460088	73:23:013226:12	529 428,90
460089	73:23:013226:14	1 152 769,80
460090	73:23:013226:15	1 177 421,70
460091	73:23:013226:16	1 084 683,60
460092	73:23:013226:17	1 069 422,90
460093	73:23:013226:19	1 105 813,80
460094	73:23:013226:2	615 123,60
460095	73:23:013226:20	596 341,20
460096	73:23:013226:21	562 298,10
460097	73:23:013226:22	352 170,00
460098	73:23:013226:24	487 168,50
460099	73:23:013226:25	780 643,50
460100	73:23:013226:26	610 428,00
460101	73:23:013226:27	564 645,90
460102	73:23:013226:28	565 819,80
460103	73:23:013226:3	571 689,30
460104	73:23:013226:30	732 513,60
460105	73:23:013226:31	655 036,20
460106	73:23:013226:37	1 117 552,80
460107	73:23:013226:38	1 241 986,20
460108	73:23:013226:39	1 265 464,20
460109	73:23:013226:4	1 119 900,60
460110	73:23:013226:6	1 033 032,00
460111	73:23:013226:9	894 511,80
460112	73:23:013227:10	545 863,50
460113	73:23:013227:11	861 642,60
460114	73:23:013227:12	1 075 292,40
460115	73:23:013227:16	1 136 335,20
460116	73:23:013227:17	1 278 377,10
460117	73:23:013227:18	539 994,00
460118	73:23:013227:19	840 512,40
460119	73:23:013227:20	349 822,20
460120	73:23:013227:24	609 254,10
460121	73:23:013227:26	687 905,40
460122	73:23:013227:28	694 948,80
460123	73:23:013227:3	374 474,10
460124	73:23:013227:301	825 251,70

460125	73:23:013227:306	717 252,90
460126	73:23:013227:31	539 994,00
460127	73:23:013227:32	396 778,20
460128	73:23:013227:33	354 517,80
460129	73:23:013227:34	419 082,30
460130	73:23:013227:35	516 516,00
460131	73:23:013227:36	512 994,30
460132	73:23:013227:37	374 474,10
460133	73:23:013227:4	679 688,10
460134	73:23:013227:43	278 214,30
460135	73:23:013227:44	422 604,00
460136	73:23:013227:47	572 863,20
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460138	73:23:013227:49	686 731,50
460139	73:23:013227:5	154 954,80
460140	73:23:013227:50	788 860,80
460141	73:23:013227:51	712 557,30
460142	73:23:013227:7	402 647,70
460143	73:23:013227:71	1 598 851,80
460144	73:23:013227:72	1 095 248,70
460145	73:23:013227:75	4 656,90
460146	73:23:013227:9	264 127,50
460147	73:23:013228:1	538 820,10
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460151	73:23:013228:14	705 513,90
460152	73:23:013228:15	990 771,60
460153	73:23:013228:17	1 132 813,50
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460155	73:23:013228:19	431 995,20
460156	73:23:013228:2	568 167,60
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460159	73:23:013228:22	539 994,00
460160	73:23:013228:24	578 732,70
460161	73:23:013228:25	780 643,50
460162	73:23:013228:26	676 166,40
460163	73:23:013228:27	808 817,10
460164	73:23:013228:28	596 341,20
460165	73:23:013228:29	426 125,70
460166	73:23:013228:3	902 729,10
460167	73:23:013228:30	551 733,00
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460169	73:23:013228:33	542 341,80
460170	73:23:013228:34	1 071 770,70
460171	73:23:013228:35	827 599,50
460172	73:23:013228:4	517 689,90
460173	73:23:013228:5	534 124,50
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460175	73:23:013228:64	493 038,00
460176	73:23:013228:7	370 952,40
460177	73:23:013228:8	566 993,70
460178	73:23:013228:9	1 060 031,70
460179	73:23:013229:1	772 426,20
460180	73:23:013229:10	653 862,30
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460183	73:23:013229:14	650 340,60
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460191	73:23:013229:24	401 473,80
460192	73:23:013229:26	685 557,60
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460195	73:23:013229:36	663 253,50
460196	73:23:013229:38	376 821,90
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460198	73:23:013229:4	640 949,40
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460201	73:23:013229:61	664 427,40
460202	73:23:013229:62	626 862,60
460203	73:23:013229:63	352 170,00
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460205	73:23:013230:13	4 639 553,10
460206	73:23:013230:15	3 257 243,81
460207	73:23:013230:16	2 352 362,04
460208	73:23:013230:17	13 422 832,28
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460211	73:23:013230:181	2 434 601,61
460212	73:23:013230:19	4 572 830,43
460213	73:23:013230:2	547 961,90
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460215	73:23:013230:21	1 689 790,41
460216	73:23:013230:22	2 228 226,84
460217	73:23:013230:334	1 384 355,00
460218	73:23:013230:335	1 467 416,30
460219	73:23:013230:6	2 622 741,82
460220	73:23:013231:1	1 504 939,80
460221	73:23:013231:13	939 120,00
460222	73:23:013231:14	332 213,70
460223	73:23:013231:15	536 953,10
460224	73:23:013231:18	1 085 857,50
460225	73:23:013231:19	1 034 205,90
460226	73:23:013231:2	1 114 031,10
460227	73:23:013231:20	1 168 030,50
460228	73:23:013231:21	1 067 075,10
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460230	73:23:013231:24	921 511,50
460231	73:23:013231:25	2 056 954,54
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460233	73:23:013231:31	616 297,50
460234	73:23:013231:32	616 297,50
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460236	73:23:013231:4	1 187 986,80
460237	73:23:013231:66	828 773,40
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460239	73:23:013232:10	939 120,00
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460249	73:23:013232:17	753 643,80
460250	73:23:013232:18	754 817,70
460251	73:23:013232:188	720 774,60
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460256	73:23:013232:23	787 686,90
460257	73:23:013232:24	787 686,90
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460265	73:23:013232:32	787 686,90
460266	73:23:013232:324	1 151 595,90
460267	73:23:013232:325	1 384 028,10
460268	73:23:013232:33	787 686,90
460269	73:23:013232:34	787 686,90
460270	73:23:013232:35	787 686,90
460271	73:23:013232:36	787 686,90
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460273	73:23:013232:38	923 859,30
460274	73:23:013232:39	930 902,70
460275	73:23:013232:40	801 773,70
460276	73:23:013232:41	808 817,10
460277	73:23:013232:42	814 686,60
460278	73:23:013232:43	821 730,00
460279	73:23:013232:44	827 599,50
460280	73:23:013232:47	1 081 161,90
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460282	73:23:013232:49	839 338,50
460283	73:23:013232:50	833 469,00
460284	73:23:013232:51	826 425,60
460285	73:23:013232:52	820 556,10
460286	73:23:013232:53	814 686,60
460287	73:23:013232:54	807 643,20
460288	73:23:013232:55	801 773,70
460289	73:23:013232:6	939 120,00
460290	73:23:013232:60	778 295,70
460291	73:23:013232:61	770 078,40
460292	73:23:013232:62	940 293,90
460293	73:23:013232:63	831 121,20
460294	73:23:013232:64	825 251,70
460295	73:23:013232:65	821 730,00
460296	73:23:013232:66	790 034,70
460297	73:23:013232:67	821 730,00
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460299	73:23:013232:69	780 643,50
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460304	73:23:013232:74	713 731,20
460305	73:23:013232:75	772 426,20
460306	73:23:013232:76	686 731,50
460307	73:23:013232:77	718 426,80
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460310	73:23:013232:80	699 644,40
460311	73:23:013232:81	720 774,60
460312	73:23:013232:82	705 513,90
460313	73:23:013232:83	732 513,60
460314	73:23:013232:84	736 035,30
460315	73:23:013232:85	700 818,30
460316	73:23:013232:86	754 817,70
460317	73:23:013232:87	696 122,70
460318	73:23:013232:88	757 165,50
460319	73:23:013232:89	738 383,10
460320	73:23:013232:9	939 120,00
460321	73:23:013232:90	643 297,20
460322	73:23:013232:93	731 339,70
460323	73:23:013232:94	718 426,80
460324	73:23:013232:95	752 469,90
460325	73:23:013232:96	726 644,10
460326	73:23:013232:98	997 815,00
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460331	73:23:013233:13	577 558,80
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460333	73:23:013233:14	642 123,30
460334	73:23:013233:15	599 862,90
460335	73:23:013233:150	521 211,60
460336	73:23:013233:151	327 518,10
460337	73:23:013233:18	382 691,40
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460342	73:23:013233:24	369 778,50
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460348	73:23:013233:3	538 820,10
460349	73:23:013233:31	500 081,40
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460352	73:23:013233:36	470 733,90
460353	73:23:013233:364	451 951,50
460354	73:23:013233:365	487 168,50
460355	73:23:013233:38	410 865,00
460356	73:23:013233:40	386 213,10

460357	73:23:013233:41	356 865,60
460358	73:23:013233:42	615 123,60
460359	73:23:013233:44	292 301,10
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460362	73:23:013233:49	676 166,40
460363	73:23:013233:50	656 210,10
460364	73:23:013233:51	745 426,50
460365	73:23:013233:56	1 076 466,30
460366	73:23:013233:58	33 775,20
460367	73:23:013233:59	740 730,90
460368	73:23:013233:6	1 092 900,90
460369	73:23:013233:60	948 511,20
460370	73:23:013233:61	3 070,16
460371	73:23:013233:62	434 343,00
460372	73:23:013233:64	323 996,40
460373	73:23:013233:65	334 561,50
460374	73:23:013233:66	556 428,60
460375	73:23:013233:67	424 951,80
460376	73:23:013233:68	1 246 007,07
460377	73:23:013233:69	466 038,30
460378	73:23:013233:7	935 598,30
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460380	73:23:013233:72	763 431,48
460381	73:23:013233:8	1 009 554,00
460382	73:23:013234:1	658 557,90
460383	73:23:013234:11	685 557,60
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460385	73:23:013234:12	1 203 247,50
460386	73:23:013234:13	813 512,70
460387	73:23:013234:132	2 691 883,44
460388	73:23:013234:133	314 109,36
460389	73:23:013234:134	608 080,20
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460391	73:23:013234:15	763 035,00
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460393	73:23:013234:17	696 122,70
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460398	73:23:013234:22	704 340,00
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460402	73:23:013234:27	798 252,00
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460404	73:23:013234:29	1 268 985,90
460405	73:23:013234:33	811 164,90
460406	73:23:013234:34	987 249,90
460407	73:23:013234:37	442 560,30
460408	73:23:013234:42	446 082,00
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460412	73:23:013234:50	623 340,90
460413	73:23:013234:51	629 210,40
460414	73:23:013234:52	782 991,30
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460438	73:23:013235:23	659 731,80
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460444	73:23:013235:31	713 731,20
460445	73:23:013235:33	597 515,10
460446	73:23:013235:34	778 085,82
460447	73:23:013235:35	657 384,00
460448	73:23:013235:37	986 076,00
460449	73:23:013235:39	693 774,90
460450	73:23:013235:4	434 343,00
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460455	73:23:013235:53	457 821,00
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460459	73:23:013235:57	354 517,80
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460463	73:23:013235:61	814 686,60
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460466	73:23:013236:10	826 425,60
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460505	73:23:013236:88	1 243 160,10
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460507	73:23:013237:1	588 123,90
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460544	73:23:013237:9	775 947,90
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460555	73:23:013238:15	508 298,70
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460558	73:23:013238:23	532 950,60
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460596	73:23:013239:16	672 644,70
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460604	73:23:013239:26	525 907,20
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460694	73:23:013241:48	296 996,70
460695	73:23:013241:5	647 992,80
460696	73:23:013241:50	639 775,50
460697	73:23:013241:74	658 557,90
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460704	73:23:013242:10	879 251,10

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460707	73:23:013242:13	820 556,10
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460756	73:23:013301:4	933 250,50
460757	73:23:013301:5	1 265 464,20
460758	73:23:013301:50	38 377,00
460759	73:23:013301:6	881 532,72
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460761	73:23:013302:11	927 381,00
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460783	73:23:013302:77	776,15
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460794	73:23:013303:17	613 949,70
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460803	73:23:013303:31	940 293,90
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460805	73:23:013303:335	1 173 900,00
460806	73:23:013303:336	1 247 855,70
460807	73:23:013303:34	640 949,40
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460814	73:23:013303:51	1 283 072,70
460815	73:23:013303:52	731 339,70
460816	73:23:013303:53	1 104 639,90
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460818	73:23:013303:56	410 865,00
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460831	73:23:013303:96	450 777,60
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460834	73:23:013303:99	1 552,30
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460837	73:23:013304:115	266 475,30
460838	73:23:013304:12	377 995,80
460839	73:23:013304:126	819 382,20
460840	73:23:013304:14	381 517,50
460841	73:23:013304:146	416 734,50
460842	73:23:013304:149	370 952,40
460843	73:23:013304:15	737 209,20
460844	73:23:013304:16	597 515,10
460845	73:23:013304:18	427 299,60
460846	73:23:013304:19	605 732,40
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460848	73:23:013304:21	393 256,50
460849	73:23:013304:22	604 558,50
460850	73:23:013304:23	387 387,00
460851	73:23:013304:27	565 819,80
460852	73:23:013304:29	467 212,20
460853	73:23:013304:3	736 035,30
460854	73:23:013304:30	396 778,20
460855	73:23:013304:31	221 867,10
460856	73:23:013304:32	347 474,40
460857	73:23:013304:33	422 604,00
460858	73:23:013304:34	436 690,80
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460860	73:23:013304:358	429 647,40
460861	73:23:013304:359	797 078,10
460862	73:23:013304:36	443 734,20
460863	73:23:013304:38	430 821,30
460864	73:23:013304:39	412 038,90
460865	73:23:013304:40	579 906,60
460866	73:23:013304:41	415 560,60
460867	73:23:013304:44	514 168,20
460868	73:23:013304:45	422 604,00
460869	73:23:013304:46	372 126,30
460870	73:23:013304:51	1 035 379,80
460871	73:23:013304:52	455 473,20
460872	73:23:013304:6	389 734,80
460873	73:23:013304:67	604 558,50
460874	73:23:013304:68	36 841,92
460875	73:23:013304:69	409 691,10
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460877	73:23:013304:70	694 948,80
460878	73:23:013304:71	354 517,80
460879	73:23:013304:72	430 821,30
460880	73:23:013304:74	955 554,60
460881	73:23:013304:77	399 126,00
460882	73:23:013304:78	396 778,20
460883	73:23:013304:79	696 122,70
460884	73:23:013304:80	514 168,20
460885	73:23:013304:81	422 604,00
460886	73:23:013304:9	406 169,40
460887	73:23:013305:10	690 253,20
460888	73:23:013305:100	907 424,70
460889	73:23:013305:101	428 473,50
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460892	73:23:013305:17	1 171 552,20
460893	73:23:013305:18	347 474,40
460894	73:23:013305:19	340 431,00
460895	73:23:013305:20	358 039,50
460896	73:23:013305:21	396 778,20
460897	73:23:013305:22	1 074 118,50
460898	73:23:013305:24	1 090 553,10
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460902	73:23:013305:28	1 056 510,00
460903	73:23:013305:3	790 034,70
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460905	73:23:013305:32	469 560,00
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460908	73:23:013305:36	383 865,30
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460915	73:23:013305:51	889 816,20
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460917	73:23:013305:54	568 167,60
460918	73:23:013305:55	287 605,50
460919	73:23:013305:9	670 296,90
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460924	73:23:013306:121	164 346,00
460925	73:23:013306:122	601 036,80
460926	73:23:013306:124	616 297,50
460927	73:23:013306:125	534 124,50
460928	73:23:013306:127	646 818,90
460929	73:23:013306:132	586 950,00
460930	73:23:013306:135	565 819,80
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460933	73:23:013306:17	1 190 334,60
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460936	73:23:013306:21	838 164,60

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460946	73:23:013306:40	275 866,50
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460955	73:23:013306:53	804 121,50
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460963	73:23:013306:63	2 464 083,72
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460972	73:23:013307:18	562 298,10
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460975	73:23:013307:21	942 641,70
460976	73:23:013307:22	1 160 987,10
460977	73:23:013307:23	1 156 291,50
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460979	73:23:013307:25	1 062 379,50
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460982	73:23:013307:28	1 144 552,50
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461001	73:23:013308:21	2 922 132,88
461002	73:23:013308:22	874 555,50
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461005	73:23:013308:32	1 009 554,00
461006	73:23:013308:34	32 623,65
461007	73:23:013308:35	124 968,24
461008	73:23:013308:4	14 426 208,00
461009	73:23:013308:40	577 558,80
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461012	73:23:013308:52	69 853,50
461013	73:23:013308:6	5 192 916,05
461014	73:23:013308:7	1 022 466,90
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461019	73:23:013309:16	832 295,10
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461021	73:23:013309:2	433 169,10
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461038	73:23:013309:66	417 908,40
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461042	73:23:013310:10	1 034 205,90
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461045	73:23:013310:15	1 021 293,00
461046	73:23:013310:16	1 020 119,10
461047	73:23:013310:17	666 775,20
461048	73:23:013310:18	939 120,00
461049	73:23:013310:19	1 105 813,80
461050	73:23:013310:2	529 428,90
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461054	73:23:013310:24	1 084 683,60
461055	73:23:013310:25	863 990,40
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461057	73:23:013310:27	939 120,00
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461060	73:23:013310:286	556 428,60
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461062	73:23:013310:30	133 824,60
461063	73:23:013310:31	1 065 901,20
461064	73:23:013310:33	164 346,00
461065	73:23:013310:34	130 302,90
461066	73:23:013310:37	518 863,80
461067	73:23:013310:38	1 082 335,80
461068	73:23:013310:39	1 055 336,10
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461080	73:23:013311:15	1 035 379,80
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461082	73:23:013311:17	1 056 510,00
461083	73:23:013311:179	358 039,50
461084	73:23:013311:18	1 058 857,80
461085	73:23:013311:180	358 039,50
461086	73:23:013311:19	1 033 032,00
461087	73:23:013311:2	574 037,10
461088	73:23:013311:20	1 050 640,50
461089	73:23:013311:21	1 062 379,50
461090	73:23:013311:22	939 120,00
461091	73:23:013311:23	1 079 988,00
461092	73:23:013311:25	460 168,80
461093	73:23:013311:26	758 339,40
461094	73:23:013311:27	593 993,40
461095	73:23:013311:28	1 312 420,20
461096	73:23:013311:29	977 858,70
461097	73:23:013311:31	1 025 988,60
461098	73:23:013311:32	134 998,50
461099	73:23:013311:33	88 042,50
461100	73:23:013311:4	1 071 770,70
461101	73:23:013311:40	516 516,00
461102	73:23:013311:41	585 776,10
461103	73:23:013311:42	821 730,00
461104	73:23:013311:44	1 031 858,10
461105	73:23:013311:5	995 467,20
461106	73:23:013311:58	24 945,05
461107	73:23:013311:6	939 120,00
461108	73:23:013311:7	1 040 075,40
461109	73:23:013312:10	1 044 771,00
461110	73:23:013312:11	1 089 379,20

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461114	73:23:013312:15	1 117 552,80
461115	73:23:013312:16	1 087 031,40
461116	73:23:013312:17	939 120,00
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461118	73:23:013312:2	570 515,40
461119	73:23:013312:21	939 120,00
461120	73:23:013312:22	1 095 248,70
461121	73:23:013312:23	1 072 944,60
461122	73:23:013312:24	521 211,60
461123	73:23:013312:26	1 060 031,70
461124	73:23:013312:27	818 208,30
461125	73:23:013312:3	927 381,00
461126	73:23:013312:30	113 868,30
461127	73:23:013312:37	1 065 901,20
461128	73:23:013312:38	583 428,30
461129	73:23:013312:40	1 103 466,00
461130	73:23:013312:41	458 994,90
461131	73:23:013312:42	723 122,40
461132	73:23:013312:43	902 729,10
461133	73:23:013312:44	454 299,30
461134	73:23:013312:45	512 994,30
461135	73:23:013312:46	512 994,30
461136	73:23:013312:5	1 048 292,70
461137	73:23:013312:6	625 688,70
461138	73:23:013312:72	601 036,80
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461140	73:23:013312:87	12 280,64
461141	73:23:013312:88	538 820,10
461142	73:23:013312:90	1 077 640,20
461143	73:23:013313:11	785 339,10
461144	73:23:013313:12	788 860,80
461145	73:23:013313:13	813 512,70
461146	73:23:013313:14	808 817,10
461147	73:23:013313:15	809 991,00
461148	73:23:013313:16	813 512,70
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461150	73:23:013313:170	394 430,40
461151	73:23:013313:173	352 170,00
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461155	73:23:013313:19	765 382,80
461156	73:23:013313:20	811 164,90
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461159	73:23:013313:25	1 023 640,80
461160	73:23:013313:27	765 382,80
461161	73:23:013313:32	442 560,30
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461163	73:23:013313:35	759 513,30
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461171	73:23:013313:59	381 517,50
461172	73:23:013314:1	417 908,40
461173	73:23:013314:11	1 092 900,90
461174	73:23:013314:12	1 075 292,40
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461176	73:23:013314:15	1 135 161,30
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461189	73:23:013314:36	1 166 856,60
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461191	73:23:013314:38	1 115 205,00
461192	73:23:013314:4	770 078,40
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461198	73:23:013314:8	1 051 814,40
461199	73:23:013314:9	1 074 118,50
461200	73:23:013315:10	964 945,80
461201	73:23:013315:12	995 467,20
461202	73:23:013315:13	994 293,30
461203	73:23:013315:14	1 009 554,00
461204	73:23:013315:15	1 028 336,40
461205	73:23:013315:16	995 467,20
461206	73:23:013315:2	930 902,70
461207	73:23:013315:21	866 338,20
461208	73:23:013315:22	915 642,00
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461210	73:23:013315:3	851 077,50
461211	73:23:013315:32	777 121,80
461212	73:23:013315:34	910 946,40
461213	73:23:013315:35	936 772,20
461214	73:23:013315:37	718 426,80
461215	73:23:013315:38	564 645,90
461216	73:23:013315:4	1 054 162,20
461217	73:23:013315:40	493 038,00
461218	73:23:013315:42	1 017 771,30
461219	73:23:013315:43	987 249,90
461220	73:23:013315:5	1 025 988,60
461221	73:23:013315:60	500 081,40
461222	73:23:013315:61	530 602,80
461223	73:23:013315:63	1 022 466,90
461224	73:23:013315:65	2 328,45
461225	73:23:013315:8	987 249,90
461226	73:23:013315:81	20 723,58
461227	73:23:013316:1	847 555,80
461228	73:23:013316:12	731 339,70
461229	73:23:013316:13	716 079,00
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466082	73:23:014008:62	5 836 089,53
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466084	73:23:014008:9	613 503,12
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466086	73:23:014008:996	634 919,04
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466107	73:23:014009:50	8 605 929,87
466108	73:23:014009:878	567 761,11
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466110	73:23:014009:880	8 081 762,26
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466112	73:23:014009:882	2 534 153,26
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466115	73:23:014009:914	3 323 479,68
466116	73:23:014009:915	3 384 410,14
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466118	73:23:014010:10	898 260,11
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466122	73:23:014010:206	219 098,88
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466125	73:23:014010:209	626 040,15
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466129	73:23:014010:214	6 710 680,15
466130	73:23:014010:215	7 551 827,35
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466133	73:23:014010:220	452 951,85
466134	73:23:014010:221	1 463 194,08
466135	73:23:014010:222	7 625 991,76
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466145	73:23:014010:37	1 385 736,00
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466147	73:23:014010:6	3 494 903,08
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466154	73:23:014011:37	593 346,96
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466156	73:23:014011:39	2 924 662,12

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466173	73:23:014011:70	1 481 259,85
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466219	73:23:014102:213	755 856,00
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466221	73:23:014102:27	1 007 808,00
466222	73:23:014102:3	1 208 109,84
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466225	73:23:014102:41	1 390 775,04
466226	73:23:014102:42	1 337 865,12
466227	73:23:014102:429	1 102 290,00
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466229	73:23:014102:433	1 108 588,80
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466238	73:23:014102:447	589 567,68
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466246	73:23:014102:6	1 865 704,56
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466325	73:23:014106:18	564 372,48
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466328	73:23:014106:20	409 422,00
466329	73:23:014106:21	788 609,76
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466332	73:23:014106:26	1 114 887,60
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466335	73:23:014106:29	1 218 187,92
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466379	73:23:014107:33	624 840,96
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466395	73:23:014108:12	660 114,24
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466403	73:23:014108:21	857 896,56
466404	73:23:014108:22	1 443 684,96
466405	73:23:014108:23	675 231,36
466406	73:23:014108:24	628 620,24
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467309	73:23:014304:17	141 122,94
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467322	73:23:014304:29	126 607,44
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467327	73:23:014304:33	269 974,32
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467329	73:23:014304:35	122 978,56
467330	73:23:014304:36	122 172,15
467331	73:23:014304:37	120 156,10
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467341	73:23:014304:46	152 412,78
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468138	73:23:014324:9	168 733,95
468139	73:23:014324:90	175 308,00
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468143	73:23:014325:13	189 332,64
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468145	73:23:014325:15	179 142,86
468146	73:23:014325:16	189 332,64
468147	73:23:014325:17	189 332,64
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468153	73:23:014325:24	189 332,64
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468155	73:23:014325:26	192 838,80
468156	73:23:014325:27	224 832,51
468157	73:23:014325:28	224 832,51
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468162	73:23:014325:37	186 264,75
468163	73:23:014325:38	205 548,63
468164	73:23:014325:39	191 523,99
468165	73:23:014325:4	184 073,40
468166	73:23:014325:5	203 795,55
468167	73:23:014325:6	200 289,39
468168	73:23:014325:7	210 807,87
468169	73:23:014325:74	253 758,33
468170	73:23:014325:8	181 005,51
468171	73:23:014325:9	218 696,73
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468173	73:23:014326:10	210 369,60
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468176	73:23:014326:13	194 591,88
468177	73:23:014326:14	205 548,63
468178	73:23:014326:15	187 141,29
468179	73:23:014326:18	195 906,69
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468183	73:23:014326:21	170 048,76
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468185	73:23:014326:22	170 048,76
468186	73:23:014326:23	136 740,24

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468199	73:23:014327:11	181 005,51
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468203	73:23:014327:15	202 480,74
468204	73:23:014327:16	293 202,63
468205	73:23:014327:17	223 517,70
468206	73:23:014327:18	208 616,52
468207	73:23:014327:19	217 381,92
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468213	73:23:014327:26	181 005,51
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468218	73:23:014327:31	209 931,33
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468223	73:23:014327:36	270 850,86
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468225	73:23:014327:38	199 851,12
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468234	73:23:014328:11	233 597,91
468235	73:23:014328:12	262 962,00
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468237	73:23:014328:2	262 962,00
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468244	73:23:014328:9	262 962,00

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468256	73:23:014402:19	131 481,00
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468261	73:23:014402:23	131 481,00
468262	73:23:014402:24	184 204,88
468263	73:23:014402:25	122 277,33
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468304	73:23:014403:33	306 789,00
468305	73:23:014403:34	175 308,00
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468309	73:23:014403:38	147 653,16
468310	73:23:014403:39	214 314,03
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468331	73:23:014403:90	141 561,21
468332	73:23:014404:16	176 710,46
468333	73:23:014404:17	219 573,27
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468360	73:23:014404:45	176 184,54

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468362	73:23:014404:5	130 166,19
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468364	73:23:014404:6	116 579,82
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468372	73:23:014405:16	295 393,98
468373	73:23:014405:17	131 481,00
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468375	73:23:014405:2	175 308,00
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468382	73:23:014405:26	288 819,93
468383	73:23:014405:27	128 500,76
468384	73:23:014405:28	209 317,75
468385	73:23:014405:29	184 073,40
468386	73:23:014405:30	150 195,13
468387	73:23:014405:31	180 567,24
468388	73:23:014405:32	146 557,49
468389	73:23:014405:33	118 332,90
468390	73:23:014405:34	197 221,50
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468412	73:23:014405:7	262 962,00
468413	73:23:014405:9	131 481,00
468414	73:23:014405:93	131 481,00
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468416	73:23:014406:11	256 387,95
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468418	73:23:014406:13	261 208,92
468419	73:23:014406:14	227 900,40
468420	73:23:014406:15	184 073,40
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468422	73:23:014406:17	375 597,39
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468427	73:23:014406:24	253 320,06
468428	73:23:014406:25	241 048,50
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468432	73:23:014406:29	210 369,60
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468437	73:23:014406:34	210 369,60
468438	73:23:014406:35	232 283,10
468439	73:23:014406:36	214 752,30
468440	73:23:014406:37	220 888,08
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468442	73:23:014406:39	230 091,75
468443	73:23:014406:4	194 591,88
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468446	73:23:014406:42	223 517,70
468447	73:23:014406:43	223 517,70
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468449	73:23:014406:45	223 517,70
468450	73:23:014406:46	200 727,66
468451	73:23:014406:47	223 517,70
468452	73:23:014406:48	208 616,52
468453	73:23:014406:49	263 838,54
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468456	73:23:014406:52	307 665,54
468457	73:23:014406:53	324 319,80
468458	73:23:014406:54	266 468,16
468459	73:23:014406:7	180 567,24
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468463	73:23:014407:10	209 493,06
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468469	73:23:014407:16	199 412,85
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468473	73:23:014407:2	309 418,62
468474	73:23:014407:20	216 943,65
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468476	73:23:014407:22	212 560,95

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468479	73:23:014407:25	232 283,10
468480	73:23:014407:26	207 301,71
468481	73:23:014407:27	219 135,00
468482	73:23:014407:28	188 456,10
468483	73:23:014407:29	205 110,36
468484	73:23:014407:3	232 283,10
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468486	73:23:014407:31	235 350,99
468487	73:23:014407:37	219 573,27
468488	73:23:014407:4	195 468,42
468489	73:23:014407:5	247 622,55
468490	73:23:014407:6	188 017,83
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468493	73:23:014408:1	241 048,50
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468512	73:23:014408:29	259 017,57
468513	73:23:014408:3	241 048,50
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468516	73:23:014408:32	271 727,40
468517	73:23:014408:36	210 369,60
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468519	73:23:014408:4	244 554,66
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468521	73:23:014408:6	205 548,63
468522	73:23:014408:7	236 665,80
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468525	73:23:014409:1	315 992,67
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468527	73:23:014409:11	189 332,64
468528	73:23:014409:12	227 900,40
468529	73:23:014409:13	227 900,40
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468534	73:23:014409:18	218 696,73
468535	73:23:014409:19	236 665,80
468536	73:23:014409:2	252 005,25
468537	73:23:014409:20	249 813,90
468538	73:23:014409:21	245 431,20
468539	73:23:014409:22	227 900,40
468540	73:23:014409:23	227 900,40
468541	73:23:014409:24	262 962,00
468542	73:23:014409:25	245 431,20
468543	73:23:014409:26	245 431,20
468544	73:23:014409:27	206 863,44
468545	73:23:014409:28	227 900,40
468546	73:23:014409:3	241 486,77
468547	73:23:014409:30	236 665,80
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468549	73:23:014409:32	322 566,72
468550	73:23:014409:4	223 517,70
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468552	73:23:014409:5	217 820,19
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468562	73:23:014410:13	154 832,03
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468567	73:23:014410:15	120 962,52
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468570	73:23:014410:19	122 978,56
468571	73:23:014410:2	196 362,49
468572	73:23:014410:20	129 429,90
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468574	73:23:014410:22	239 102,58
468575	73:23:014410:24	127 817,06
468576	73:23:014410:25	145 961,44
468577	73:23:014410:26	137 897,27
468578	73:23:014410:27	151 606,36
468579	73:23:014410:28	112 898,35
468580	73:23:014410:29	140 316,52
468581	73:23:014410:3	210 474,78
468582	73:23:014410:30	131 042,73
468583	73:23:014410:31	127 413,85
468584	73:23:014410:32	119 349,69
468585	73:23:014410:33	158 864,11
468586	73:23:014410:34	145 155,02
468587	73:23:014410:35	145 155,02
468588	73:23:014410:36	189 507,95
468589	73:23:014410:37	160 476,94
468590	73:23:014410:38	122 978,56
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468603	73:23:014410:50	148 380,69
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468674	73:23:014412:16	315 225,70
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468687	73:23:014412:28	336 854,32
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468769	73:23:014415:23	216 067,11
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468772	73:23:014415:26	203 795,55
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468805	73:23:014416:28	183 635,13
468806	73:23:014416:29	175 308,00
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468812	73:23:014416:34	236 665,80
468813	73:23:014416:4	174 869,73
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468816	73:23:014416:7	176 184,54
468817	73:23:014416:8	184 511,67
468818	73:23:014416:9	189 770,91
468819	73:23:014417:1	196 344,96
468820	73:23:014417:10	203 357,28
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468822	73:23:014417:12	194 591,88
468823	73:23:014417:13	195 906,69
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468843	73:23:014417:31	186 264,75
468844	73:23:014417:32	208 616,52
468845	73:23:014417:34	195 468,42
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468874	73:23:014418:14	168 295,68
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468955	73:23:014420:22	352 807,35
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468963	73:23:014420:39	268 221,24
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468966	73:23:014420:41	262 962,00
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468971	73:23:014420:6	219 135,00
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468974	73:23:014420:8	207 301,71
468975	73:23:014421:1	106 937,88
468976	73:23:014421:10	188 456,10
468977	73:23:014421:11	209 493,06
468978	73:23:014421:12	188 017,83
468979	73:23:014421:13	256 387,95
468980	73:23:014421:14	195 030,15
468981	73:23:014421:15	193 715,34
468982	73:23:014421:16	114 388,47
468983	73:23:014421:17	197 221,50
468984	73:23:014421:18	205 986,90
468985	73:23:014421:19	162 159,90
468986	73:23:014421:2	191 085,72
468987	73:23:014421:21	234 474,45
468988	73:23:014421:22	210 369,60
468989	73:23:014421:24	307 227,27
468990	73:23:014421:25	153 394,50
468991	73:23:014421:26	141 561,21
468992	73:23:014421:27	297 585,33
468993	73:23:014421:28	262 962,00
468994	73:23:014421:283	357 190,05
468995	73:23:014421:29	227 023,86
468996	73:23:014421:3	190 647,45
468997	73:23:014421:30	233 597,91
468998	73:23:014421:31	237 104,07

468999	73:23:014421:34	268 221,24
469000	73:23:014421:35	171 801,84
469001	73:23:014421:36	146 382,18
469002	73:23:014421:37	219 135,00
469003	73:23:014421:39	219 573,27
469004	73:23:014421:4	221 764,62
469005	73:23:014421:40	158 215,47
469006	73:23:014421:41	192 838,80
469007	73:23:014421:5	248 499,09
469008	73:23:014421:55	219 135,00
469009	73:23:014421:57	212 560,95
469010	73:23:014421:6	131 481,00
469011	73:23:014421:7	127 098,30
469012	73:23:014421:8	223 517,70
469013	73:23:014421:9	198 974,58
469014	73:23:014422:1	184 073,40
469015	73:23:014422:10	195 030,15
469016	73:23:014422:11	201 604,20
469017	73:23:014422:13	174 869,73
469018	73:23:014422:14	178 814,16
469019	73:23:014422:15	216 943,65
469020	73:23:014422:16	148 135,26
469021	73:23:014422:18	136 740,24
469022	73:23:014422:19	149 011,80
469023	73:23:014422:2	219 135,00
469024	73:23:014422:20	186 264,75
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469026	73:23:014422:22	176 184,54
469027	73:23:014422:23	194 591,88
469028	73:23:014422:24	170 487,03
469029	73:23:014422:25	127 098,30
469030	73:23:014422:26	131 481,00
469031	73:23:014422:27	280 931,07
469032	73:23:014422:28	233 597,91
469033	73:23:014422:29	221 326,35
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469036	73:23:014422:31	238 418,88
469037	73:23:014422:33	227 900,40
469038	73:23:014422:34	143 314,29
469039	73:23:014422:35	209 054,79
469040	73:23:014422:37	164 351,25
469041	73:23:014422:4	181 882,05
469042	73:23:014422:5	197 878,91
469043	73:23:014422:6	192 356,70
469044	73:23:014422:7	191 436,34
469045	73:23:014422:8	203 861,29
469046	73:23:014422:9	184 073,40
469047	73:23:014423:1	191 436,34
469048	73:23:014423:10	248 499,09
469049	73:23:014423:12	227 330,65
469050	73:23:014423:13	213 985,33
469051	73:23:014423:14	243 897,26
469052	73:23:014423:15	185 914,13
469053	73:23:014423:16	237 914,87
469054	73:23:014423:17	241 596,34
469055	73:23:014423:18	217 666,80
469056	73:23:014423:19	243 437,07

469057	73:23:014423:2	252 180,56
469058	73:23:014423:20	200 640,01
469059	73:23:014423:22	173 949,36
469060	73:23:014423:23	199 719,64
469061	73:23:014423:24	200 640,01
469062	73:23:014423:25	228 711,20
469063	73:23:014423:27	206 622,39
469064	73:23:014423:28	200 179,82
469065	73:23:014423:29	209 843,68
469066	73:23:014423:3	293 136,89
469067	73:23:014423:30	204 321,47
469068	73:23:014423:31	209 383,49
469069	73:23:014423:32	211 684,41
469070	73:23:014423:34	185 914,13
469071	73:23:014423:36	161 064,23
469072	73:23:014423:37	211 224,23
469073	73:23:014423:38	200 640,01
469074	73:23:014423:39	278 301,45
469075	73:23:014423:4	192 356,70
469076	73:23:014423:40	414 625,33
469077	73:23:014423:41	260 003,68
469078	73:23:014423:42	262 304,60
469079	73:23:014423:43	248 038,91
469080	73:23:014423:44	201 560,37
469081	73:23:014423:45	236 994,50
469082	73:23:014423:46	283 012,85
469083	73:23:014423:5	218 587,16
469084	73:23:014423:51	247 578,72
469085	73:23:014423:52	229 631,57
469086	73:23:014423:53	278 411,02
469087	73:23:014423:54	276 570,28
469088	73:23:014423:57	141 276,33
469089	73:23:014423:6	255 862,03
469090	73:23:014423:7	231 472,30
469091	73:23:014423:8	236 074,14
469092	73:23:014423:9	173 949,36
469093	73:23:014424:1	160 604,04
469094	73:23:014424:10	268 747,16
469095	73:23:014424:11	309 703,50
469096	73:23:014424:12	271 508,27
469097	73:23:014424:13	231 012,12
469098	73:23:014424:14	252 640,74
469099	73:23:014424:15	259 083,31
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469101	73:23:014424:17	216 286,25
469102	73:23:014424:18	246 658,36
469103	73:23:014424:19	245 277,81
469104	73:23:014424:2	288 535,05
469105	73:23:014424:20	184 993,77
469106	73:23:014424:21	170 728,08
469107	73:23:014424:22	184 073,40
469108	73:23:014424:23	179 471,57
469109	73:23:014424:24	188 215,05
469110	73:23:014424:25	159 223,49
469111	73:23:014424:26	161 064,23
469112	73:23:014424:27	201 560,37
469113	73:23:014424:28	203 861,29
469114	73:23:014424:29	192 816,89

469115	73:23:014424:3	264 145,33
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469117	73:23:014424:4	237 454,69
469118	73:23:014424:5	252 180,56
469119	73:23:014424:6	289 455,42
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469122	73:23:014424:9	281 172,12
469123	73:23:014425:10	149 099,45
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469128	73:23:014425:16	280 251,75
469129	73:23:014425:163	414 165,15
469130	73:23:014425:164	279 331,38
469131	73:23:014425:17	457 882,58
469132	73:23:014425:18	470 307,54
469133	73:23:014425:2	414 165,15
469134	73:23:014425:26	279 791,57
469135	73:23:014425:3	166 586,43
469136	73:23:014425:4	167 966,98
469137	73:23:014425:48	610 203,32
469138	73:23:014425:5	129 771,75
469139	73:23:014425:6	141 736,52
469140	73:23:014425:7	121 948,63
469141	73:23:014425:8	166 126,24
469142	73:23:014425:9	186 374,32
469143	73:23:014501:2	454 661,30
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469146	73:23:014601:11	249 879,64
469147	73:23:014601:119	161 064,23
469148	73:23:014601:12	286 234,14
469149	73:23:014601:120	239 525,51
469150	73:23:014601:122	341 916,34
469151	73:23:014601:124	176 710,46
469152	73:23:014601:15	127 010,65
469153	73:23:014601:16	190 515,97
469154	73:23:014601:18	235 752,01
469155	73:23:014601:19	92 036,70
469156	73:23:014601:21	279 791,57
469157	73:23:014601:22	249 879,64
469158	73:23:014601:23	227 698,80
469159	73:23:014601:241	409 615,91
469160	73:23:014601:25	207 542,76
469161	73:23:014601:27	226 870,47
469162	73:23:014601:28	160 143,86
469163	73:23:014601:3	173 949,36
469164	73:23:014601:30	256 598,32
469165	73:23:014601:31	243 437,07
469166	73:23:014601:32	288 074,87
469167	73:23:014601:34	248 499,09
469168	73:23:014601:35	259 083,31
469169	73:23:014601:37	189 135,42
469170	73:23:014601:38	200 547,97
469171	73:23:014601:39	152 320,74
469172	73:23:014601:40	195 577,99

469173	73:23:014601:42	179 747,68
469174	73:23:014601:43	134 833,77
469175	73:23:014601:44	288 535,05
469176	73:23:014601:48	92 036,70
469177	73:23:014601:49	138 055,05
469178	73:23:014601:5	222 728,81
469179	73:23:014601:50	157 382,76
469180	73:23:014601:51	229 861,66
469181	73:23:014601:52	173 489,18
469182	73:23:014601:53	187 294,68
469183	73:23:014601:54	215 365,88
469184	73:23:014601:7	246 658,36
469185	73:23:014601:8	168 105,03
469186	73:23:014601:84	236 994,50
469187	73:23:014601:85	150 019,82
469188	73:23:014601:9	239 295,42
469189	73:23:014602:1	181 772,48
469190	73:23:014602:10	159 683,67
469191	73:23:014602:104	203 861,29
469192	73:23:014602:107	625 849,56
469193	73:23:014602:11	209 843,68
469194	73:23:014602:12	208 002,94
469195	73:23:014602:14	164 285,51
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469197	73:23:014602:16	265 986,06
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469200	73:23:014602:2	173 949,36
469201	73:23:014602:22	239 295,42
469202	73:23:014602:23	246 198,17
469203	73:23:014602:24	170 267,90
469204	73:23:014602:25	107 360,81
469205	73:23:014602:26	163 365,14
469206	73:23:014602:27	239 847,64
469207	73:23:014602:28	263 224,96
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469209	73:23:014602:3	279 331,38
469210	73:23:014602:30	195 577,99
469211	73:23:014602:31	188 675,24
469212	73:23:014602:32	185 545,99
469213	73:23:014602:33	281 632,30
469214	73:23:014602:34	244 035,31
469215	73:23:014602:35	200 640,01
469216	73:23:014602:36	161 524,41
469217	73:23:014602:38	257 196,56
469218	73:23:014602:40	183 153,03
469219	73:23:014602:41	187 294,68
469220	73:23:014602:47	247 578,72
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469223	73:23:014602:63	274 269,37
469224	73:23:014602:7	197 510,76
469225	73:23:014602:9	148 179,09
469226	73:23:014603:1	2 148 142,75
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469228	73:23:014603:107	627 360,48
469229	73:23:014603:108	69 286,80
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469238	73:23:014603:13	1 041 821,52
469239	73:23:014603:14	755 856,00
469240	73:23:014603:15	804 986,64
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469242	73:23:014603:17	793 648,80
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469244	73:23:014603:2	687 828,96
469245	73:23:014603:20	949 859,04
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469256	73:23:014603:4	884 351,52
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469258	73:23:014603:42	942 300,48
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469270	73:23:014604:12	251 023,53
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469293	73:23:014604:31	191 436,34
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469319	73:23:014604:56	172 568,81
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469322	73:23:014604:59	306 022,03
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469332	73:23:014606:10	208 458,74
469333	73:23:014606:11	164 912,24
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469360	73:23:014607:17	158 460,90
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469366	73:23:014607:22	160 073,73
469367	73:23:014607:23	216 119,70
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469402	73:23:014608:5	213 525,14
469403	73:23:014608:6	123 789,36
469404	73:23:014608:7	231 472,30

469405	73:23:014608:8	274 269,37
469406	73:23:014608:9	240 675,97
469407	73:23:014609:1	219 507,53
469408	73:23:014609:10	208 923,31
469409	73:23:014609:11	324 889,55
469410	73:23:014609:12	300 499,83
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469414	73:23:014609:16	159 683,67
469415	73:23:014609:17	176 250,28
469416	73:23:014609:18	187 754,87
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469421	73:23:014609:22	172 568,81
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469423	73:23:014609:24	188 675,24
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469426	73:23:014609:27	277 030,47
469427	73:23:014609:28	183 613,22
469428	73:23:014609:29	197 418,72
469429	73:23:014609:3	220 888,08
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469431	73:23:014609:31	199 719,64
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469436	73:23:014609:36	161 984,59
469437	73:23:014609:40	201 560,37
469438	73:23:014609:5	171 648,45
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469440	73:23:014609:7	225 950,10
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469442	73:23:014609:9	215 826,06
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469449	73:23:014610:15	298 659,09
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469455	73:23:014610:20	217 666,80
469456	73:23:014610:21	225 950,10
469457	73:23:014610:3	222 728,81
469458	73:23:014610:4	337 774,69
469459	73:23:014610:5	182 692,85
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469461	73:23:014610:7	217 206,61
469462	73:23:014610:70	216 746,43
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469472	73:23:014611:16	238 418,88
469473	73:23:014611:17	256 826,22
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469475	73:23:014611:19	233 597,91
469476	73:23:014611:2	203 795,55
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469479	73:23:014611:219	112 635,39
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469484	73:23:014611:26	184 073,40
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469489	73:23:014611:30	176 622,81
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469494	73:23:014611:4	257 264,49
469495	73:23:014611:5	227 462,13
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469498	73:23:014611:8	227 462,13
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469507	73:23:014612:3	193 737,25
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469530	73:23:014701:25	232 283,10
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469535	73:23:014701:30	237 542,34
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469538	73:23:014701:33	217 381,92
469539	73:23:014701:34	209 931,33
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469547	73:23:014701:41	335 276,55
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469557	73:23:014702:13	179 690,70
469558	73:23:014702:14	166 980,87
469559	73:23:014702:15	175 308,00
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469562	73:23:014702:18	173 554,92
469563	73:23:014702:19	156 462,39
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469566	73:23:014702:22	173 116,65
469567	73:23:014702:23	180 567,24
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469572	73:23:014702:28	163 912,98
469573	73:23:014702:29	197 221,50
469574	73:23:014702:30	190 209,18
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469576	73:23:014702:32	178 814,16
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469578	73:23:014702:34	179 252,43
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469594	73:23:014702:49	273 042,21
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469597	73:23:014702:52	247 184,28
469598	73:23:014702:53	239 755,60
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469605	73:23:014702:9	195 906,69
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469608	73:23:014703:103	182 692,85
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469618	73:23:014703:2	209 843,68
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469623	73:23:014703:24	196 038,17
469624	73:23:014703:25	171 648,45
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469626	73:23:014703:27	195 117,80
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469635	73:23:014703:36	193 737,25
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469650	73:23:014703:50	191 436,34
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469652	73:23:014703:52	213 064,96
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469659	73:23:014703:63	190 055,79
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469666	73:23:014704:12	168 887,34
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469683	73:23:014704:28	202 940,92
469684	73:23:014704:29	187 754,87
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469687	73:23:014704:31	176 710,46
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469690	73:23:014704:34	178 551,20
469691	73:23:014704:36	237 914,87
469692	73:23:014704:38	180 391,93
469693	73:23:014704:4	234 233,40
469694	73:23:014704:49	178 551,20
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469696	73:23:014704:50	211 684,41
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469698	73:23:014704:7	335 933,96
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469700	73:23:014704:9	124 709,73
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469703	73:23:014705:12	178 551,20
469704	73:23:014705:13	174 869,73
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469718	73:23:014705:28	184 993,77
469719	73:23:014705:29	214 905,69
469720	73:23:014705:3	140 816,15
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469722	73:23:014705:31	306 942,39
469723	73:23:014705:32	224 109,36
469724	73:23:014705:33	140 816,15
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469726	73:23:014705:35	211 224,23
469727	73:23:014705:36	150 940,19
469728	73:23:014705:38	185 914,13
469729	73:23:014705:39	236 074,14
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469731	73:23:014705:40	242 976,89
469732	73:23:014705:48	150 480,00
469733	73:23:014705:49	187 754,87
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469735	73:23:014705:51	196 958,54
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469737	73:23:014705:7	190 055,79
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469744	73:23:014706:131	370 907,90
469745	73:23:014706:132	46 478,53
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469747	73:23:014706:16	196 498,35
469748	73:23:014706:17	137 594,87
469749	73:23:014706:18	197 418,72
469750	73:23:014706:19	221 808,45
469751	73:23:014706:2	181 312,30
469752	73:23:014706:20	245 277,81

469753	73:23:014706:21	230 091,75
469754	73:23:014706:22	131 612,48
469755	73:23:014706:23	279 331,38
469756	73:23:014706:24	368 146,80
469757	73:23:014706:25	215 135,79
469758	73:23:014706:27	176 342,32
469759	73:23:014706:28	223 695,20
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469761	73:23:014706:33	179 471,57
469762	73:23:014706:36	212 880,89
469763	73:23:014706:37	186 834,50
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469773	73:23:014706:47	191 758,46
469774	73:23:014706:48	252 640,74
469775	73:23:014706:49	252 180,56
469776	73:23:014706:5	285 773,95
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469778	73:23:014706:8	226 410,28
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469794	73:23:014707:23	187 754,87
469795	73:23:014707:24	192 356,70
469796	73:23:014707:25	193 737,25
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469798	73:23:014707:258	199 719,64
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469815	73:23:014707:59	232 852,85
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469818	73:23:014707:66	216 746,43
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470096	73:23:014803:29	166 980,87
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470807	73:23:014901:48	135 863,70
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470818	73:23:014902:12	134 987,16
470819	73:23:014902:13	138 055,05
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471483	73:23:014914:24	251 128,71
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471485	73:23:014914:254	232 721,37
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471488	73:23:014914:31	167 857,41
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471492	73:23:014914:43	120 085,98

471493	73:23:014914:44	120 962,52
471494	73:23:014914:48	170 925,30
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471498	73:23:014914:52	219 135,00
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471504	73:23:014915:115	179 252,43
471505	73:23:014915:119	159 092,01
471506	73:23:014915:120	209 493,06
471507	73:23:014915:121	162 159,90
471508	73:23:014915:122	171 801,84
471509	73:23:014915:14	187 579,56
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471511	73:23:014915:18	173 554,92
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471518	73:23:014915:238	167 857,41
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471868	73:23:015101:23	655 486,00
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471897	73:23:015102:3	456 823,32
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471909	73:23:015102:9	302 532,00
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473901	73:24:010107:37	4 206 804,00
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473903	73:24:010107:385	3 716 010,20
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473905	73:24:010107:4	5 355 962,63
473906	73:24:010107:45	2 033 288,60
473907	73:24:010107:46	2 587 184,46
473908	73:24:010107:47	1 584 562,84
473909	73:24:010107:48	1 865 016,44
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473911	73:24:010107:50	4 313 376,37
473912	73:24:010107:51	2 285 696,84
473913	73:24:010107:52	1 840 476,75
473914	73:24:010107:53	2 358 614,78
473915	73:24:010107:54	3 168 424,55
473916	73:24:010107:55	2 916 717,44
473917	73:24:010107:56	3 701 987,52
473918	73:24:010107:57	2 390 866,94
473919	73:24:010107:58	1 682 721,60
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473926	73:24:010107:68	1 423 302,02
473927	73:24:010107:69	4 370 607,06
473928	73:24:010107:7	13 360 779,81

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474044	73:24:010110:114	4 599 439,04

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474105	73:24:010111:32	5 175 771,19
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474108	73:24:010111:35	3 474 118,97
474109	73:24:010111:36	5 882 514,26
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474118	73:24:010111:52	2 888 672,08
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475104	73:24:010401:57	87 774,62
475105	73:24:010401:58	105 329,55
475106	73:24:010401:59	84 848,80
475107	73:24:010401:6	58 516,42
475108	73:24:010401:60	67 293,88
475109	73:24:010401:61	102 403,73
475110	73:24:010401:62	87 774,62
475111	73:24:010401:63	175 549,25
475112	73:24:010401:64	175 549,25
475113	73:24:010401:65	131 661,94
475114	73:24:010401:66	96 552,09
475115	73:24:010401:68	87 774,62
475116	73:24:010401:69	81 922,98
475117	73:24:010401:7	58 516,42
475118	73:24:010401:70	134 587,76
475119	73:24:010401:71	1 588 135,53
475120	73:24:010401:73	11 609 922,23
475121	73:24:010401:74	3 414 025,68
475122	73:24:010401:8	99 477,91
475123	73:24:010401:9	117 032,83
475124	73:24:010402:10	834 044,04
475125	73:24:010402:12	1 036 542,95
475126	73:24:010402:129	2 274 825,49
475127	73:24:010402:13	4 130 037,72
475128	73:24:010402:130	2 213 639,72
475129	73:24:010402:14	3 162 342,46
475130	73:24:010402:15	292 095,72
475131	73:24:010402:17	13 305 455,67
475132	73:24:010402:18	2 098 761,84
475133	73:24:010402:185	11 999 609,27
475134	73:24:010402:186	5 531 034,96
475135	73:24:010402:188	1 058 381,28
475136	73:24:010402:189	1 058 381,28
475137	73:24:010402:19	4 224 312,00
475138	73:24:010402:196	1 778 356,80
475139	73:24:010402:2	4 070 596,64
475140	73:24:010402:33	23 545 705,80
475141	73:24:010402:4	3 271 539,48
475142	73:24:010402:5	3 576 755,88
475143	73:24:010402:6	2 399 918,40
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475145	73:24:010404:10	393 434,88
475146	73:24:010404:11	105 732,19

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475148	73:24:010404:13	92 944,52
475149	73:24:010404:14	99 806,19
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475151	73:24:010404:16	94 503,99
475152	73:24:010404:17	95 127,78
475153	73:24:010404:18	94 192,09
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475157	73:24:010404:21	85 459,05
475158	73:24:010404:23	115 400,91
475159	73:24:010404:24	93 568,31
475160	73:24:010404:25	58 324,24
475161	73:24:010404:26	106 044,08
475162	73:24:010404:27	82 963,90
475163	73:24:010404:28	96 375,35
475164	73:24:010404:29	72 983,28
475165	73:24:010404:3	84 211,48
475166	73:24:010404:30	116 336,59
475167	73:24:010404:31	118 207,96
475168	73:24:010404:32	103 237,03
475169	73:24:010404:33	93 568,31
475170	73:24:010404:34	153 077,75
475171	73:24:010404:35	166 551,58
475172	73:24:010404:36	106 667,87
475173	73:24:010404:37	144 095,19
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475175	73:24:010404:39	84 211,48
475176	73:24:010404:4	98 246,72
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475179	73:24:010404:42	93 568,31
475180	73:24:010404:43	93 568,31
475181	73:24:010404:44	109 163,02
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475183	73:24:010404:46	53 957,72
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475185	73:24:010404:48	187 136,61
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475188	73:24:010404:50	156 570,96
475189	73:24:010404:51	103 548,92
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475193	73:24:010404:55	61 131,29
475194	73:24:010404:56	135 362,15
475195	73:24:010404:57	58 948,03
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475201	73:24:010404:62	62 378,87
475202	73:24:010404:63	46 784,15
475203	73:24:010404:64	155 947,18
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475214	73:24:010501:103	155 695,46
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475218	73:24:010501:107	148 461,71
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475221	73:24:010501:11	82 963,90
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475223	73:24:010501:111	249 515,48
475224	73:24:010501:112	150 644,97
475225	73:24:010501:113	156 882,86
475226	73:24:010501:114	116 024,70
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475229	73:24:010501:118	150 956,87
475230	73:24:010501:119	66 745,39
475231	73:24:010501:120	108 539,23
475232	73:24:010501:121	130 995,63
475233	73:24:010501:122	74 542,75
475234	73:24:010501:123	76 726,01
475235	73:24:010501:124	106 355,97
475236	73:24:010501:125	160 001,80
475237	73:24:010501:126	171 230,00
475238	73:24:010501:127	167 799,16
475239	73:24:010501:128	158 442,33
475240	73:24:010501:129	83 899,58
475241	73:24:010501:130	142 535,72
475242	73:24:010501:131	126 941,00
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475244	73:24:010501:133	76 726,01
475245	73:24:010501:134	169 314,08
475246	73:24:010501:135	124 133,95
475247	73:24:010501:136	75 790,33
475248	73:24:010501:137	179 339,25
475249	73:24:010501:138	187 136,61
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475251	73:24:010501:141	183 393,88
475252	73:24:010501:143	107 291,66
475253	73:24:010501:144	131 307,52
475254	73:24:010501:145	123 198,27
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475256	73:24:010501:147	62 378,87
475257	73:24:010501:148	136 297,83
475258	73:24:010501:149	80 780,64
475259	73:24:010501:150	137 857,30
475260	73:24:010501:151	70 176,23
475261	73:24:010501:152	93 568,31
475262	73:24:010501:153	131 931,31
475263	73:24:010501:154	79 844,95
475264	73:24:010501:155	107 603,55
475265	73:24:010501:157	74 854,64
475266	73:24:010501:16	118 519,85
475267	73:24:010501:161	186 824,72
475268	73:24:010501:162	109 163,02
475269	73:24:010501:163	74 542,75
475270	73:24:010501:164	150 333,08
475271	73:24:010501:165	136 921,62
475272	73:24:010501:166	109 786,81
475273	73:24:010501:167	186 824,72
475274	73:24:010501:168	69 240,55
475275	73:24:010501:169	158 442,33
475276	73:24:010501:17	151 268,76
475277	73:24:010501:170	137 233,51
475278	73:24:010501:171	137 233,51
475279	73:24:010501:172	184 017,67
475280	73:24:010501:173	166 239,69
475281	73:24:010501:174	157 818,54
475282	73:24:010501:175	126 005,32
475283	73:24:010501:176	141 288,14
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475285	73:24:010501:178	182 458,20
475286	73:24:010501:179	182 146,30
475287	73:24:010501:180	186 200,93
475288	73:24:010501:181	184 953,35
475289	73:24:010501:182	220 509,31
475290	73:24:010501:183	174 660,84
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475294	73:24:010501:187	187 136,61
475295	73:24:010501:188	163 120,75
475296	73:24:010501:189	170 606,21
475297	73:24:010501:19	140 664,35
475298	73:24:010501:190	181 522,51
475299	73:24:010501:191	171 541,89
475300	73:24:010501:192	186 824,72
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475302	73:24:010501:194	153 140,13
475303	73:24:010501:195	113 841,44
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475306	73:24:010501:199	143 471,40
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475310	73:24:010501:203	196 447,97
475311	73:24:010501:204	152 908,97
475312	73:24:010501:205	183 212,11
475313	73:24:010501:207	189 481,73
475314	73:24:010501:208	177 779,78
475315	73:24:010501:210	36 803,53
475316	73:24:010501:211	103 548,92
475317	73:24:010501:212	137 545,41
475318	73:24:010501:213	98 870,51
475319	73:24:010501:214	93 880,20
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475323	73:24:010501:218	77 973,59
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475325	73:24:010501:221	119 143,64
475326	73:24:010501:222	115 400,91
475327	73:24:010501:223	43 665,21
475328	73:24:010501:224	81 716,32
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475330	73:24:010501:229	162 313,39
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475332	73:24:010501:232	157 437,02
475333	73:24:010501:24	169 982,42
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475336	73:24:010501:244	1 915 655,11
475337	73:24:010501:247	4 684 708,60
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475339	73:24:010501:249	2 322 996,00
475340	73:24:010501:252	4 840 973,60
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475342	73:24:010501:258	222 781,68
475343	73:24:010501:261	134 426,47
475344	73:24:010501:262	2 427 530,82
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475346	73:24:010501:266	123 510,16
475347	73:24:010501:268	125 069,64
475348	73:24:010501:269	170 294,32
475349	73:24:010501:272	173 725,15
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475352	73:24:010501:277	3 512 782,75
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475356	73:24:010501:304	1 440 257,52
475357	73:24:010501:306	3 422 547,44
475358	73:24:010501:307	1 161 498,00
475359	73:24:010501:31	176 220,31
475360	73:24:010501:33	140 352,46
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475368	73:24:010501:41	118 831,75
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475370	73:24:010501:42	145 966,56
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475389	73:24:010501:63	113 529,54
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475394	73:24:010501:68	145 436,34
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475396	73:24:010501:7	161 873,17
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475398	73:24:010501:71	123 510,16
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475406	73:24:010501:79	103 860,82
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475412	73:24:010501:84	135 985,94
475413	73:24:010501:85	113 841,44
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475418	73:24:010501:9	152 516,34
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475432	73:24:010502:101	211 602,24
475433	73:24:010502:102	161 436,00
475434	73:24:010502:103	282 513,00
475435	73:24:010502:104	260 315,55
475436	73:24:010502:105	197 073,00

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475443	73:24:010502:111	203 691,87
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475446	73:24:010502:114	210 593,26
475447	73:24:010502:115	219 149,37
475448	73:24:010502:116	196 064,02
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475450	73:24:010502:118	210 149,31
475451	73:24:010502:119	233 920,76
475452	73:24:010502:12	216 122,45
475453	73:24:010502:120	151 023,38
475454	73:24:010502:121	184 037,04
475455	73:24:010502:122	240 943,23
475456	73:24:010502:123	270 001,71
475457	73:24:010502:124	89 193,39
475458	73:24:010502:125	220 642,65
475459	73:24:010502:126	190 898,07
475460	73:24:010502:127	126 727,26
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475468	73:24:010502:134	148 924,71
475469	73:24:010502:135	306 324,81
475470	73:24:010502:136	188 476,53
475471	73:24:010502:137	176 772,42
475472	73:24:010502:138	176 772,42
475473	73:24:010502:139	136 413,42
475474	73:24:010502:14	223 185,27
475475	73:24:010502:141	167 086,26
475476	73:24:010502:142	332 154,57
475477	73:24:010502:143	161 436,00
475478	73:24:010502:144	201 795,00
475479	73:24:010502:145	242 154,00
475480	73:24:010502:146	251 032,98
475481	73:24:010502:147	193 723,20
475482	73:24:010502:148	193 723,20
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475484	73:24:010502:15	150 942,66
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475487	73:24:010502:152	161 839,59
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475489	73:24:010502:154	234 889,38
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475491	73:24:010502:156	181 615,50
475492	73:24:010502:157	154 171,38
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475494	73:24:010502:159	121 077,00
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475496	73:24:010502:160	232 871,43
475497	73:24:010502:161	255 068,88
475498	73:24:010502:162	111 390,84
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475500	73:24:010502:164	141 256,50
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475503	73:24:010502:167	121 077,00
475504	73:24:010502:168	125 112,90
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475513	73:24:010502:176	188 072,94
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475515	73:24:010502:179	121 077,00
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475518	73:24:010502:181	208 656,03
475519	73:24:010502:182	121 077,00
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475524	73:24:010502:187	223 306,35
475525	73:24:010502:188	161 436,00
475526	73:24:010502:189	161 436,00
475527	73:24:010502:19	242 154,00
475528	73:24:010502:190	122 832,62
475529	73:24:010502:191	121 077,00
475530	73:24:010502:192	223 265,99
475531	73:24:010502:193	282 513,00
475532	73:24:010502:194	124 830,39
475533	73:24:010502:195	121 077,00
475534	73:24:010502:196	99 686,73
475535	73:24:010502:197	253 050,93
475536	73:24:010502:198	141 660,09
475537	73:24:010502:199	284 167,72
475538	73:24:010502:2	1 597 511,16
475539	73:24:010502:20	122 610,64
475540	73:24:010502:200	277 064,54
475541	73:24:010502:201	237 633,79
475542	73:24:010502:202	126 727,26
475543	73:24:010502:203	322 872,00
475544	73:24:010502:204	262 333,50
475545	73:24:010502:205	273 230,43
475546	73:24:010502:206	112 036,58
475547	73:24:010502:207	141 256,50
475548	73:24:010502:208	201 795,00
475549	73:24:010502:209	248 369,29
475550	73:24:010502:210	100 897,50
475551	73:24:010502:211	249 418,62
475552	73:24:010502:212	260 315,55

475553	73:24:010502:213	80 718,00
475554	73:24:010502:214	156 673,64
475555	73:24:010502:215	161 436,00
475556	73:24:010502:216	133 184,70
475557	73:24:010502:217	235 414,05
475558	73:24:010502:218	161 436,00
475559	73:24:010502:219	177 377,81
475560	73:24:010502:22	128 745,21
475561	73:24:010502:220	161 718,51
475562	73:24:010502:222	242 154,00
475563	73:24:010502:223	137 220,60
475564	73:24:010502:224	193 723,20
475565	73:24:010502:225	121 077,00
475566	73:24:010502:226	121 480,59
475567	73:24:010502:227	94 440,06
475568	73:24:010502:228	94 561,14
475569	73:24:010502:229	141 256,50
475570	73:24:010502:23	146 503,17
475571	73:24:010502:230	115 830,33
475572	73:24:010502:231	242 154,00
475573	73:24:010502:232	252 243,75
475574	73:24:010502:233	121 077,00
475575	73:24:010502:234	195 741,15
475576	73:24:010502:235	201 795,00
475577	73:24:010502:236	361 213,05
475578	73:24:010502:237	242 154,00
475579	73:24:010502:238	242 154,00
475580	73:24:010502:239	242 154,00
475581	73:24:010502:24	168 902,42
475582	73:24:010502:240	285 661,00
475583	73:24:010502:241	282 513,00
475584	73:24:010502:242	223 346,71
475585	73:24:010502:243	212 691,93
475586	73:24:010502:244	123 094,95
475587	73:24:010502:245	139 238,55
475588	73:24:010502:246	228 956,61
475589	73:24:010502:247	161 436,00
475590	73:24:010502:248	172 817,24
475591	73:24:010502:249	177 741,04
475592	73:24:010502:25	142 588,35
475593	73:24:010502:250	177 741,04
475594	73:24:010502:251	178 548,22
475595	73:24:010502:252	161 516,72
475596	73:24:010502:253	253 615,96
475597	73:24:010502:254	209 221,06
475598	73:24:010502:255	161 436,00
475599	73:24:010502:256	227 866,91
475600	73:24:010502:257	121 399,87
475601	73:24:010502:258	325 576,05
475602	73:24:010502:259	205 427,31
475603	73:24:010502:26	132 183,80
475604	73:24:010502:260	121 077,00
475605	73:24:010502:261	161 436,00
475606	73:24:010502:262	171 525,75
475607	73:24:010502:263	282 513,00
475608	73:24:010502:264	168 297,03
475609	73:24:010502:265	145 009,89
475610	73:24:010502:266	161 436,00
475611	73:24:010502:267	195 741,15
475612	73:24:010502:268	176 853,14
475613	73:24:010502:269	141 458,30
475614	73:24:010502:27	191 705,25
475615	73:24:010502:270	340 428,17
475616	73:24:010502:271	205 023,72
475617	73:24:010502:272	146 503,17
475618	73:24:010502:273	121 077,00
475619	73:24:010502:274	241 831,13
475620	73:24:010502:275	141 256,50
475621	73:24:010502:276	102 108,27
475622	73:24:010502:277	121 077,00
475623	73:24:010502:278	223 992,45
475624	73:24:010502:279	369 284,85
475625	73:24:010502:28	258 741,55
475626	73:24:010502:280	242 154,00
475627	73:24:010502:281	121 077,00
475628	73:24:010502:282	160 225,23
475629	73:24:010502:283	248 207,85
475630	73:24:010502:284	258 701,19
475631	73:24:010502:285	143 274,45
475632	73:24:010502:286	143 274,45
475633	73:24:010502:287	155 785,74
475634	73:24:010502:288	162 243,18
475635	73:24:010502:289	136 413,42
475636	73:24:010502:29	182 422,68
475637	73:24:010502:290	283 723,77
475638	73:24:010502:291	76 682,10
475639	73:24:010502:292	185 651,40
475640	73:24:010502:293	121 077,00
475641	73:24:010502:294	121 077,00
475642	73:24:010502:295	257 086,83
475643	73:24:010502:296	294 620,70
475644	73:24:010502:297	272 826,84
475645	73:24:010502:298	260 719,14
475646	73:24:010502:299	145 292,40
475647	73:24:010502:3	139 642,14
475648	73:24:010502:30	207 848,85
475649	73:24:010502:301	176 772,42
475650	73:24:010502:302	80 718,00
475651	73:24:010502:303	121 077,00
475652	73:24:010502:304	121 077,00
475653	73:24:010502:305	161 436,00
475654	73:24:010502:306	276 822,38
475655	73:24:010502:307	322 872,00
475656	73:24:010502:308	141 256,50
475657	73:24:010502:309	194 126,79
475658	73:24:010502:31	208 252,44
475659	73:24:010502:310	234 082,20
475660	73:24:010502:312	193 319,61
475661	73:24:010502:313	205 023,72
475662	73:24:010502:314	225 203,22
475663	73:24:010502:315	167 893,44
475664	73:24:010502:316	162 243,18
475665	73:24:010502:317	198 566,28
475666	73:24:010502:318	80 718,00
475667	73:24:010502:319	160 225,23
475668	73:24:010502:32	174 350,88

475669	73:24:010502:320	129 148,80
475670	73:24:010502:321	335 786,88
475671	73:24:010502:322	280 091,46
475672	73:24:010502:323	96 861,60
475673	73:24:010502:324	96 861,60
475674	73:24:010502:325	201 795,00
475675	73:24:010502:326	122 287,77
475676	73:24:010502:327	136 413,42
475677	73:24:010502:328	121 077,00
475678	73:24:010502:329	148 117,53
475679	73:24:010502:33	334 979,70
475680	73:24:010502:330	184 844,22
475681	73:24:010502:331	187 669,35
475682	73:24:010502:332	162 646,77
475683	73:24:010502:333	280 495,05
475684	73:24:010502:334	280 495,05
475685	73:24:010502:335	140 449,32
475686	73:24:010502:337	137 220,60
475687	73:24:010502:338	203 812,95
475688	73:24:010502:339	174 754,47
475689	73:24:010502:34	326 100,72
475690	73:24:010502:340	211 077,57
475691	73:24:010502:341	190 090,89
475692	73:24:010502:342	203 812,95
475693	73:24:010502:343	121 077,00
475694	73:24:010502:344	115 830,33
475695	73:24:010502:345	90 807,75
475696	73:24:010502:346	152 557,02
475697	73:24:010502:347	114 215,97
475698	73:24:010502:348	100 897,50
475699	73:24:010502:349	98 475,96
475700	73:24:010502:35	165 875,49
475701	73:24:010502:350	184 440,63
475702	73:24:010502:351	115 023,15
475703	73:24:010502:352	217 535,01
475704	73:24:010502:353	93 632,88
475705	73:24:010502:354	121 077,00
475706	73:24:010502:355	124 103,93
475707	73:24:010502:356	158 933,74
475708	73:24:010502:357	158 489,79
475709	73:24:010502:358	129 552,39
475710	73:24:010502:359	166 682,67
475711	73:24:010502:36	121 077,00
475712	73:24:010502:360	148 077,17
475713	73:24:010502:361	156 592,92
475714	73:24:010502:362	164 947,23
475715	73:24:010502:363	139 198,19
475716	73:24:010502:364	135 202,65
475717	73:24:010502:365	141 216,14
475718	73:24:010502:366	176 368,83
475719	73:24:010502:367	175 965,24
475720	73:24:010502:368	180 404,73
475721	73:24:010502:369	140 651,12
475722	73:24:010502:37	137 220,60
475723	73:24:010502:370	121 077,00
475724	73:24:010502:371	148 117,53
475725	73:24:010502:372	193 198,53
475726	73:24:010502:373	161 436,00
475727	73:24:010502:374	225 162,86
475728	73:24:010502:375	133 184,70
475729	73:24:010502:376	129 148,80
475730	73:24:010502:377	64 574,40
475731	73:24:010502:378	121 077,00
475732	73:24:010502:379	121 077,00
475733	73:24:010502:38	189 687,30
475734	73:24:010502:380	148 521,12
475735	73:24:010502:381	61 345,68
475736	73:24:010502:382	158 610,87
475737	73:24:010502:383	158 610,87
475738	73:24:010502:384	267 580,17
475739	73:24:010502:385	121 077,00
475740	73:24:010502:386	128 341,62
475741	73:24:010502:387	181 211,91
475742	73:24:010502:388	179 193,96
475743	73:24:010502:389	175 965,24
475744	73:24:010502:39	183 028,07
475745	73:24:010502:390	272 423,25
475746	73:24:010502:391	111 390,84
475747	73:24:010502:392	121 077,00
475748	73:24:010502:393	282 513,00
475749	73:24:010502:394	161 436,00
475750	73:24:010502:395	161 436,00
475751	73:24:010502:396	236 100,15
475752	73:24:010502:397	207 848,85
475753	73:24:010502:398	120 673,41
475754	73:24:010502:399	193 319,61
475755	73:24:010502:4	121 682,39
475756	73:24:010502:40	282 513,00
475757	73:24:010502:400	159 418,05
475758	73:24:010502:401	191 301,66
475759	73:24:010502:402	103 319,04
475760	73:24:010502:403	117 848,28
475761	73:24:010502:404	156 996,51
475762	73:24:010502:405	179 193,96
475763	73:24:010502:406	104 126,22
475764	73:24:010502:407	125 920,08
475765	73:24:010502:408	241 750,41
475766	73:24:010502:409	216 324,24
475767	73:24:010502:41	164 987,59
475768	73:24:010502:411	274 441,20
475769	73:24:010502:412	141 660,09
475770	73:24:010502:413	112 198,02
475771	73:24:010502:414	119 583,72
475772	73:24:010502:415	161 839,59
475773	73:24:010502:416	125 920,08
475774	73:24:010502:417	195 741,15
475775	73:24:010502:418	155 785,74
475776	73:24:010502:419	195 741,15
475777	73:24:010502:42	204 135,82
475778	73:24:010502:420	84 350,31
475779	73:24:010502:421	194 530,38
475780	73:24:010502:422	188 072,94
475781	73:24:010502:423	104 933,40
475782	73:24:010502:424	139 238,55
475783	73:24:010502:425	60 538,50
475784	73:24:010502:426	264 351,45

475785	73:24:010502:427	143 678,04
475786	73:24:010502:428	248 207,85
475787	73:24:010502:429	187 265,76
475788	73:24:010502:43	182 947,35
475789	73:24:010502:430	128 341,62
475790	73:24:010502:431	194 933,97
475791	73:24:010502:432	121 077,00
475792	73:24:010502:433	249 418,62
475793	73:24:010502:434	147 713,94
475794	73:24:010502:436	172 736,52
475795	73:24:010502:437	144 888,81
475796	73:24:010502:438	80 718,00
475797	73:24:010502:439	201 391,41
475798	73:24:010502:44	143 678,04
475799	73:24:010502:440	113 005,20
475800	73:24:010502:441	121 077,00
475801	73:24:010502:442	121 077,00
475802	73:24:010502:443	88 789,80
475803	73:24:010502:444	234 082,20
475804	73:24:010502:445	161 436,00
475805	73:24:010502:446	171 929,34
475806	73:24:010502:447	121 077,00
475807	73:24:010502:448	147 310,35
475808	73:24:010502:449	155 382,15
475809	73:24:010502:45	243 082,26
475810	73:24:010502:450	121 077,00
475811	73:24:010502:451	125 112,90
475812	73:24:010502:452	125 112,90
475813	73:24:010502:453	153 364,20
475814	73:24:010502:454	149 328,30
475815	73:24:010502:456	185 651,40
475816	73:24:010502:457	92 825,70
475817	73:24:010502:458	242 154,00
475818	73:24:010502:459	217 938,60
475819	73:24:010502:46	251 396,21
475820	73:24:010502:460	121 077,00
475821	73:24:010502:461	161 436,00
475822	73:24:010502:462	161 436,00
475823	73:24:010502:463	96 861,60
475824	73:24:010502:464	161 436,00
475825	73:24:010502:465	205 427,31
475826	73:24:010502:466	161 436,00
475827	73:24:010502:467	161 436,00
475828	73:24:010502:468	188 880,12
475829	73:24:010502:469	121 077,00
475830	73:24:010502:47	295 024,29
475831	73:24:010502:470	80 718,00
475832	73:24:010502:471	80 718,00
475833	73:24:010502:472	64 574,40
475834	73:24:010502:473	121 077,00
475835	73:24:010502:474	121 077,00
475836	73:24:010502:475	154 171,38
475837	73:24:010502:476	162 081,74
475838	73:24:010502:477	148 521,12
475839	73:24:010502:478	165 471,90
475840	73:24:010502:479	161 436,00
475841	73:24:010502:48	87 982,62
475842	73:24:010502:480	137 624,19
475843	73:24:010502:481	121 077,00
475844	73:24:010502:483	128 745,21
475845	73:24:010502:484	242 154,00
475846	73:24:010502:485	185 651,40
475847	73:24:010502:486	185 651,40
475848	73:24:010502:487	121 077,00
475849	73:24:010502:488	108 969,30
475850	73:24:010502:489	121 480,59
475851	73:24:010502:49	87 982,62
475852	73:24:010502:490	161 436,00
475853	73:24:010502:491	121 077,00
475854	73:24:010502:492	140 449,32
475855	73:24:010502:493	242 154,00
475856	73:24:010502:494	100 897,50
475857	73:24:010502:495	126 727,26
475858	73:24:010502:496	121 077,00
475859	73:24:010502:497	202 198,59
475860	73:24:010502:498	161 436,00
475861	73:24:010502:499	132 377,52
475862	73:24:010502:5	205 427,31
475863	73:24:010502:50	165 471,90
475864	73:24:010502:500	88 789,80
475865	73:24:010502:501	221 974,50
475866	73:24:010502:502	153 364,20
475867	73:24:010502:503	121 077,00
475868	73:24:010502:504	203 812,95
475869	73:24:010502:505	108 969,30
475870	73:24:010502:506	168 297,03
475871	73:24:010502:507	121 077,00
475872	73:24:010502:508	121 077,00
475873	73:24:010502:509	99 283,14
475874	73:24:010502:51	121 077,00
475875	73:24:010502:510	121 077,00
475876	73:24:010502:511	113 005,20
475877	73:24:010502:512	261 526,32
475878	73:24:010502:513	282 513,00
475879	73:24:010502:514	199 777,05
475880	73:24:010502:515	196 144,74
475881	73:24:010502:516	206 638,08
475882	73:24:010502:517	217 131,42
475883	73:24:010502:518	137 220,60
475884	73:24:010502:519	129 955,98
475885	73:24:010502:52	180 001,14
475886	73:24:010502:520	318 432,51
475887	73:24:010502:521	1 944 672,00
475888	73:24:010502:522	221 974,50
475889	73:24:010502:53	240 136,05
475890	73:24:010502:54	121 077,00
475891	73:24:010502:542	94 843,65
475892	73:24:010502:543	262 737,09
475893	73:24:010502:544	80 718,00
475894	73:24:010502:545	193 723,20
475895	73:24:010502:546	312 782,25
475896	73:24:010502:547	95 650,83
475897	73:24:010502:55	242 154,00
475898	73:24:010502:56	339 742,06
475899	73:24:010502:560	12 879,00
475900	73:24:010502:57	191 301,66

475901	73:24:010502:58	121 077,00
475902	73:24:010502:59	318 836,10
475903	73:24:010502:6	121 077,00
475904	73:24:010502:60	143 678,04
475905	73:24:010502:61	144 485,22
475906	73:24:010502:62	141 256,50
475907	73:24:010502:63	141 256,50
475908	73:24:010502:64	187 265,76
475909	73:24:010502:66	80 718,00
475910	73:24:010502:67	275 006,23
475911	73:24:010502:671	148 198,25
475912	73:24:010502:68	264 755,04
475913	73:24:010502:69	254 826,73
475914	73:24:010502:7	177 579,60
475915	73:24:010502:70	150 942,66
475916	73:24:010502:71	141 256,50
475917	73:24:010502:72	229 602,35
475918	73:24:010502:73	145 292,40
475919	73:24:010502:74	139 642,14
475920	73:24:010502:75	242 154,00
475921	73:24:010502:76	121 077,00
475922	73:24:010502:77	157 521,18
475923	73:24:010502:78	242 154,00
475924	73:24:010502:79	239 934,26
475925	73:24:010502:8	178 063,91
475926	73:24:010502:80	213 095,52
475927	73:24:010502:81	122 832,62
475928	73:24:010502:82	222 216,65
475929	73:24:010502:83	244 171,95
475930	73:24:010502:84	241 185,38
475931	73:24:010502:85	203 005,77
475932	73:24:010502:86	239 651,74
475933	73:24:010502:87	161 436,00
475934	73:24:010502:88	174 754,47
475935	73:24:010502:89	176 368,83
475936	73:24:010502:9	193 723,20
475937	73:24:010502:90	121 077,00
475938	73:24:010502:91	254 261,70
475939	73:24:010502:92	121 077,00
475940	73:24:010502:93	271 616,07
475941	73:24:010502:94	207 041,67
475942	73:24:010502:95	40 359,00
475943	73:24:010502:96	161 436,00
475944	73:24:010502:97	231 660,66
475945	73:24:010502:98	128 745,21
475946	73:24:010502:99	201 795,00
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475949	73:24:010503:100	95 407,20
475950	73:24:010503:101	102 085,70
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475954	73:24:010503:105	126 573,55
475955	73:24:010503:106	106 856,06
475956	73:24:010503:107	127 209,60
475957	73:24:010503:109	120 849,12
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475959	73:24:010503:110	120 849,12
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475961	73:24:010503:114	111 308,40
475962	73:24:010503:115	136 432,30
475963	73:24:010503:116	95 407,20
475964	73:24:010503:117	116 714,81
475965	73:24:010503:119	96 679,30
475966	73:24:010503:120	85 866,48
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475968	73:24:010503:122	95 407,20
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475970	73:24:010503:126	95 407,20
475971	73:24:010503:127	95 407,20
475972	73:24:010503:128	139 612,54
475973	73:24:010503:13	95 407,20
475974	73:24:010503:130	159 012,00
475975	73:24:010503:131	105 583,97
475976	73:24:010503:132	143 110,80
475977	73:24:010503:133	133 570,08
475978	73:24:010503:134	112 580,50
475979	73:24:010503:135	172 687,03
475980	73:24:010503:14	102 721,75
475981	73:24:010503:145	863 280,00
475982	73:24:010503:15	95 407,20
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475985	73:24:010503:152	2 547 278,44
475986	73:24:010503:153	251 829,58
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475989	73:24:010503:156	199 582,78
475990	73:24:010503:157	125 740,63
475991	73:24:010503:158	156 740,40
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475994	73:24:010503:160	121 212,58
475995	73:24:010503:163	262 627,25
475996	73:24:010503:164	235 110,60
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475998	73:24:010503:166	107 280,10
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476004	73:24:010503:172	153 257,28
476005	73:24:010503:173	158 830,27
476006	73:24:010503:174	135 145,06
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476008	73:24:010503:18	159 012,00
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476022	73:24:010503:32	159 012,00
476023	73:24:010503:33	127 209,60
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476026	73:24:010503:36	153 605,59
476027	73:24:010503:37	150 107,33
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476043	73:24:010503:53	108 128,16
476044	73:24:010503:54	148 421,80
476045	73:24:010503:55	137 704,39
476046	73:24:010503:57	133 570,08
476047	73:24:010503:59	197 810,93
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476065	73:24:010503:79	103 993,85
476066	73:24:010503:80	103 612,22
476067	73:24:010503:81	95 407,20
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476103	73:24:010504:27	153 364,20
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476105	73:24:010504:29	186 054,99
476106	73:24:010504:3	161 436,00
476107	73:24:010504:30	167 489,85
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476126	73:24:010504:48	209 059,62
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476128	73:24:010504:5	161 436,00
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476132	73:24:010504:53	238 118,10

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476134	73:24:010504:55	205 023,72
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476138	73:24:010504:59	247 804,26
476139	73:24:010504:6	181 615,50
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476141	73:24:010504:61	161 436,00
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476143	73:24:010504:63	121 077,00
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476153	73:24:010504:72	242 154,00
476154	73:24:010504:77	242 154,00
476155	73:24:010504:8	190 090,89
476156	73:24:010504:9	161 436,00
476157	73:24:010505:1	226 781,40
476158	73:24:010505:10	156 785,83
476159	73:24:010505:107	140 082,00
476160	73:24:010505:108	215 044,80
476161	73:24:010505:109	226 781,40
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476163	73:24:010505:110	226 024,20
476164	73:24:010505:111	214 287,60
476165	73:24:010505:112	196 872,00
476166	73:24:010505:113	226 781,40
476167	73:24:010505:114	186 649,80
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476175	73:24:010505:16	140 312,19
476176	73:24:010505:17	129 435,77
476177	73:24:010505:18	70 601,33
476178	73:24:010505:188	166 962,60
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476184	73:24:010505:24	155 831,76
476185	73:24:010505:26	148 517,21
476186	73:24:010505:27	173 641,10
476187	73:24:010505:28	127 209,60
476188	73:24:010505:29	98 905,46
476189	73:24:010505:3	138 189,00
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476193	73:24:010505:33	96 361,27
476194	73:24:010505:34	135 160,20
476195	73:24:010505:35	107 522,40
476196	73:24:010505:36	119 577,02
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476213	73:24:010505:52	164 691,00
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476217	73:24:010505:56	101 449,66
476218	73:24:010505:57	123 997,56
476219	73:24:010505:58	113 725,38
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476223	73:24:010505:61	151 440,00
476224	73:24:010505:62	127 209,60
476225	73:24:010505:63	142 126,44
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476227	73:24:010505:65	156 475,38
476228	73:24:010505:66	155 799,96
476229	73:24:010505:67	127 209,60
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476231	73:24:010505:69	108 128,16
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476235	73:24:010505:72	127 209,60
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476237	73:24:010505:74	57 244,32
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476239	73:24:010505:76	152 524,31
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476241	73:24:010505:78	82 686,24
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476244	73:24:010505:80	118 304,93
476245	73:24:010505:81	124 347,38
476246	73:24:010505:82	114 488,64
476247	73:24:010505:83	142 732,20
476248	73:24:010505:84	120 531,10

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476250	73:24:010505:86	79 506,00
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476256	73:24:010505:93	44 523,36
476257	73:24:010505:94	130 707,86
476258	73:24:010505:95	117 668,88
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476260	73:24:010505:97	173 005,06
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476288	73:24:010507:27	202 360,03
476289	73:24:010507:28	114 361,26
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476291	73:24:010507:3	148 149,82
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476307	73:24:010507:44	118 074,29
476308	73:24:010507:45	140 723,76
476309	73:24:010507:46	168 942,77
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476312	73:24:010507:49	121 044,71
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476315	73:24:010507:51	95 053,52
476316	73:24:010507:52	128 099,47
476317	73:24:010507:53	115 103,87
476318	73:24:010507:54	86 142,25
476319	73:24:010507:55	200 503,51
476320	73:24:010507:559	147 778,51
476321	73:24:010507:56	130 327,28
476322	73:24:010507:560	117 702,99
476323	73:24:010507:561	135 154,22
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476325	73:24:010507:563	150 748,94
476326	73:24:010507:564	122 158,62
476327	73:24:010507:567	150 377,63
476328	73:24:010507:568	149 635,03
476329	73:24:010507:57	140 352,46
476330	73:24:010507:571	140 723,76
476331	73:24:010507:572	135 896,82
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476340	73:24:010507:63	112 876,05
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476384	73:24:010508:104	597 344,29
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476388	73:24:010508:108	615 683,81
476389	73:24:010508:109	662 842,57
476390	73:24:010508:11	547 565,60
476391	73:24:010508:110	565 905,12
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476797	73:24:010703:14	900 480,00
476798	73:24:010703:140	164 515,32
476799	73:24:010703:141	164 515,32
476800	73:24:010703:142	191 934,54
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476802	73:24:010703:144	219 353,76
476803	73:24:010703:145	337 256,41
476804	73:24:010703:147	164 515,32
476805	73:24:010703:148	164 515,32
476806	73:24:010703:149	164 515,32
476807	73:24:010703:15	900 480,00
476808	73:24:010703:150	109 676,88
476809	73:24:010703:151	219 353,76
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476813	73:24:010703:156	164 515,32
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476815	73:24:010703:158	164 515,32
476816	73:24:010703:16	900 480,00
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476819	73:24:010703:162	219 353,76
476820	73:24:010703:163	219 353,76
476821	73:24:010703:164	219 353,76
476822	73:24:010703:165	219 353,76
476823	73:24:010703:166	219 353,76
476824	73:24:010703:168	260 482,59
476825	73:24:010703:169	219 353,76
476826	73:24:010703:17	900 480,00
476827	73:24:010703:170	329 030,64
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476829	73:24:010703:172	219 353,76
476830	73:24:010703:173	219 353,76
476831	73:24:010703:174	164 515,32
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476833	73:24:010703:179	208 386,07
476834	73:24:010703:18	1 275 680,00
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476836	73:24:010703:181	180 966,85
476837	73:24:010703:182	219 353,76
476838	73:24:010703:183	186 999,08
476839	73:24:010703:184	421 159,22
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476841	73:24:010703:187	109 676,88
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476845	73:24:010703:190	109 676,88
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476872	73:24:010703:217	164 515,32
476873	73:24:010703:22	191 934,54
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476875	73:24:010703:221	164 515,32
476876	73:24:010703:222	164 515,32
476877	73:24:010703:223	164 515,32
476878	73:24:010703:224	2 018 054,59
476879	73:24:010703:225	367 417,55
476880	73:24:010703:226	164 515,32
476881	73:24:010703:227	164 515,32
476882	73:24:010703:228	329 030,64
476883	73:24:010703:23	184 805,54
476884	73:24:010703:230	219 353,76
476885	73:24:010703:231	164 515,32
476886	73:24:010703:232	329 030,64
476887	73:24:010703:233	164 515,32
476888	73:24:010703:236	246 772,98
476889	73:24:010703:237	164 515,32
476890	73:24:010703:238	164 515,32
476891	73:24:010703:239	219 353,76
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476894	73:24:010703:245	109 676,88
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476900	73:24:010703:251	164 515,32
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476903	73:24:010703:255	164 515,32
476904	73:24:010703:256	126 128,41
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476912	73:24:010703:266	274 192,20
476913	73:24:010703:27	191 934,54
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476930	73:24:010703:39	219 353,76
476931	73:24:010703:4	600 320,00
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476937	73:24:010703:45	164 515,32
476938	73:24:010703:458	615 328,00
476939	73:24:010703:46	219 353,76
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476943	73:24:010703:5	750 400,00
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476959	73:24:010703:64	178 224,93
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477005	73:24:010704:112	209 482,84
477006	73:24:010704:113	302 708,19
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477016	73:24:010704:13	138 192,87
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477023	73:24:010704:149	403 610,92
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477025	73:24:010704:150	417 868,91
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477028	73:24:010704:153	355 353,09
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477033	73:24:010704:158	369 062,70
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477037	73:24:010704:161	383 320,70
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477053	73:24:010704:22	377 617,50
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477089	73:24:010704:58	311 482,34
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477092	73:24:010704:61	345 482,17
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477108	73:24:010705:105	132 267,93
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477110	73:24:010705:107	178 821,00
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477138	73:24:010705:132	131 731,47
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477143	73:24:010705:137	203 259,87
477144	73:24:010705:138	177 628,86
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477150	73:24:010705:144	203 259,87
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477162	73:24:010705:155	221 738,04
477163	73:24:010705:156	175 840,65
477164	73:24:010705:157	175 244,58
477165	73:24:010705:158	240 812,28
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477167	73:24:010705:16	162 727,11
477168	73:24:010705:160	155 455,06
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477174	73:24:010705:167	259 886,52
477175	73:24:010705:168	215 777,34
477176	73:24:010705:169	215 777,34

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477220	73:24:010705:209	208 028,43
477221	73:24:010705:21	300 419,28
477222	73:24:010705:210	202 425,37
477223	73:24:010705:211	205 048,08
477224	73:24:010705:212	205 286,51
477225	73:24:010705:213	206 180,61
477226	73:24:010705:214	180 370,78
477227	73:24:010705:215	210 412,71
477228	73:24:010705:216	192 530,61
477229	73:24:010705:217	211 962,49
477230	73:24:010705:218	112 657,23
477231	73:24:010705:22	369 563,40
477232	73:24:010705:220	184 781,70
477233	73:24:010705:221	208 028,43
477234	73:24:010705:222	248 263,16

477235	73:24:010705:223	242 600,49
477236	73:24:010705:224	249 038,05
477237	73:24:010705:225	135 725,14
477238	73:24:010705:226	236 639,79
477239	73:24:010705:227	259 648,09
477240	73:24:010705:228	217 505,94
477241	73:24:010705:229	281 643,08
477242	73:24:010705:23	215 717,73
477243	73:24:010705:230	217 029,09
477244	73:24:010705:231	208 386,07
477245	73:24:010705:232	166 243,92
477246	73:24:010705:233	277 709,01
477247	73:24:010705:234	240 871,89
477248	73:24:010705:235	197 299,17
477249	73:24:010705:236	343 753,57
477250	73:24:010705:237	192 769,04
477251	73:24:010705:238	184 483,67
477252	73:24:010705:239	186 152,66
477253	73:24:010705:24	411 049,87
477254	73:24:010705:240	185 675,81
477255	73:24:010705:241	177 748,07
477256	73:24:010705:242	131 850,68
477257	73:24:010705:243	222 334,11
477258	73:24:010705:244	249 157,26
477259	73:24:010705:245	138 884,31
477260	73:24:010705:246	138 288,24
477261	73:24:010705:247	219 890,22
477262	73:24:010705:248	364 198,77
477263	73:24:010705:249	214 346,77
477264	73:24:010705:25	219 353,76
477265	73:24:010705:250	174 648,51
477266	73:24:010705:251	233 063,37
477267	73:24:010705:253	236 043,72
477268	73:24:010705:254	253 925,82
477269	73:24:010705:255	297 319,72
477270	73:24:010705:256	365 986,98
477271	73:24:010705:257	352 277,37
477272	73:24:010705:258	343 932,39
477273	73:24:010705:259	301 015,35
477274	73:24:010705:26	236 043,72
477275	73:24:010705:260	308 168,19
477276	73:24:010705:261	226 506,60
477277	73:24:010705:262	196 107,03
477278	73:24:010705:263	211 604,85
477279	73:24:010705:264	189 550,26
477280	73:24:010705:265	252 733,68
477281	73:24:010705:266	286 709,67
477282	73:24:010705:267	236 043,72
477283	73:24:010705:268	190 742,40
477284	73:24:010705:269	182 993,49
477285	73:24:010705:27	364 794,84
477286	73:24:010705:270	186 569,91
477287	73:24:010705:271	187 165,98
477288	73:24:010705:272	188 954,19
477289	73:24:010705:273	194 318,82
477290	73:24:010705:274	186 569,91
477291	73:24:010705:275	190 742,40
477292	73:24:010705:276	202 067,73

477293	73:24:010705:277	275 384,34
477294	73:24:010705:278	296 604,43
477295	73:24:010705:279	190 742,40
477296	73:24:010705:28	209 220,57
477297	73:24:010705:280	192 530,61
477298	73:24:010705:281	185 377,77
477299	73:24:010705:282	188 954,19
477300	73:24:010705:283	191 934,54
477301	73:24:010705:284	184 781,70
477302	73:24:010705:285	185 973,84
477303	73:24:010705:286	190 146,33
477304	73:24:010705:287	210 412,71
477305	73:24:010705:288	236 639,79
477306	73:24:010705:289	198 491,31
477307	73:24:010705:29	233 659,44
477308	73:24:010705:290	179 417,07
477309	73:24:010705:291	190 682,79
477310	73:24:010705:292	181 205,28
477311	73:24:010705:293	186 569,91
477312	73:24:010705:294	179 417,07
477313	73:24:010705:295	192 530,61
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477315	73:24:010705:297	183 589,56
477316	73:24:010705:298	193 126,68
477317	73:24:010705:299	208 028,43
477318	73:24:010705:3	283 490,89
477319	73:24:010705:30	157 362,48
477320	73:24:010705:300	214 585,20
477321	73:24:010705:301	171 072,09
477322	73:24:010705:302	144 845,01
477323	73:24:010705:303	205 286,51
477324	73:24:010705:304	222 930,18
477325	73:24:010705:305	205 644,15
477326	73:24:010705:306	216 373,41
477327	73:24:010705:307	216 373,41
477328	73:24:010705:308	225 910,53
477329	73:24:010705:309	179 893,93
477330	73:24:010705:31	1 622 225,54
477331	73:24:010705:310	244 388,70
477332	73:24:010705:311	255 177,57
477333	73:24:010705:312	247 965,12
477334	73:24:010705:313	277 172,55
477335	73:24:010705:314	155 574,27
477336	73:24:010705:315	171 072,09
477337	73:24:010705:316	166 303,53
477338	73:24:010705:317	175 244,58
477339	73:24:010705:318	169 879,95
477340	73:24:010705:319	205 048,08
477341	73:24:010705:32	1 432 514,20
477342	73:24:010705:320	157 362,48
477343	73:24:010705:321	137 155,71
477344	73:24:010705:322	130 539,33
477345	73:24:010705:323	227 698,74
477346	73:24:010705:324	169 879,95
477347	73:24:010705:325	140 672,52
477348	73:24:010705:326	147 229,29
477349	73:24:010705:327	187 344,80
477350	73:24:010705:328	128 751,12
477351	73:24:010705:329	151 640,21
477352	73:24:010705:33	196 107,03
477353	73:24:010705:330	160 342,83
477354	73:24:010705:331	126 962,91
477355	73:24:010705:332	168 091,74
477356	73:24:010705:333	153 786,06
477357	73:24:010705:334	157 958,55
477358	73:24:010705:335	149 613,57
477359	73:24:010705:336	147 825,36
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477361	73:24:010705:338	166 899,60
477362	73:24:010705:339	200 875,59
477363	73:24:010705:34	299 823,21
477364	73:24:010705:340	215 300,48
477365	73:24:010705:341	144 248,94
477366	73:24:010705:342	147 229,29
477367	73:24:010705:343	143 652,87
477368	73:24:010705:344	151 997,85
477369	73:24:010705:345	153 786,06
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477371	73:24:010705:347	155 574,27
477372	73:24:010705:348	241 408,35
477373	73:24:010705:349	178 224,93
477374	73:24:010705:35	172 145,02
477375	73:24:010705:350	157 958,55
477376	73:24:010705:351	148 421,43
477377	73:24:010705:352	146 633,22
477378	73:24:010705:353	199 683,45
477379	73:24:010705:354	213 631,49
477380	73:24:010705:355	235 984,11
477381	73:24:010705:356	242 660,10
477382	73:24:010705:357	234 255,51
477383	73:24:010705:358	224 122,32
477384	73:24:010705:359	223 526,25
477385	73:24:010705:36	175 244,58
477386	73:24:010705:360	220 545,90
477387	73:24:010705:361	229 427,34
477388	73:24:010705:362	206 061,40
477389	73:24:010705:363	417 249,00
477390	73:24:010705:364	314 128,89
477391	73:24:010705:365	224 718,39
477392	73:24:010705:366	343 693,96
477393	73:24:010705:367	4 601 064,33
477394	73:24:010705:368	56 030,58
477395	73:24:010705:369	215 777,34
477396	73:24:010705:37	129 943,26
477397	73:24:010705:374	624 889,08
477398	73:24:010705:38	175 244,58
477399	73:24:010705:39	427 978,26
477400	73:24:010705:4	196 703,10
477401	73:24:010705:40	159 746,76
477402	73:24:010705:419	2 024 086,82
477403	73:24:010705:421	193 126,68
477404	73:24:010705:45	164 396,11
477405	73:24:010705:46	220 903,54
477406	73:24:010705:47	240 216,21
477407	73:24:010705:48	394 002,27
477408	73:24:010705:49	344 528,46

477409	73:24:010705:5	168 091,74
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477411	73:24:010705:51	206 836,29
477412	73:24:010705:52	198 491,31
477413	73:24:010705:53	186 569,91
477414	73:24:010705:54	203 677,12
477415	73:24:010705:55	195 510,96
477416	73:24:010705:56	204 452,01
477417	73:24:010705:57	199 683,45
477418	73:24:010705:58	180 013,14
477419	73:24:010705:59	193 126,68
477420	73:24:010705:6	234 255,51
477421	73:24:010705:60	171 072,09
477422	73:24:010705:61	193 305,50
477423	73:24:010705:62	165 707,46
477424	73:24:010705:63	158 018,16
477425	73:24:010705:64	164 455,71
477426	73:24:010705:65	177 628,86
477427	73:24:010705:66	149 017,50
477428	73:24:010705:67	225 314,46
477429	73:24:010705:68	220 545,90
477430	73:24:010705:69	212 200,92
477431	73:24:010705:7	225 016,43
477432	73:24:010705:70	157 362,48
477433	73:24:010705:71	309 360,33
477434	73:24:010705:72	230 321,45
477435	73:24:010705:73	240 812,28
477436	73:24:010705:74	221 499,61
477437	73:24:010705:75	204 452,01
477438	73:24:010705:76	212 796,99
477439	73:24:010705:77	155 574,27
477440	73:24:010705:78	211 962,49
477441	73:24:010705:79	185 973,84
477442	73:24:010705:8	178 821,00
477443	73:24:010705:80	171 668,16
477444	73:24:010705:81	161 594,58
477445	73:24:010705:82	131 731,47
477446	73:24:010705:83	256 906,17
477447	73:24:010705:84	208 088,04
477448	73:24:010705:85	196 703,10
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477450	73:24:010705:87	356 867,11
477451	73:24:010705:88	231 811,62
477452	73:24:010705:89	241 110,32
477453	73:24:010705:9	3 143 787,92
477454	73:24:010705:90	239 679,75
477455	73:24:010705:91	225 433,67
477456	73:24:010705:92	373 437,86
477457	73:24:010705:93	215 717,73
477458	73:24:010705:94	253 925,82
477459	73:24:010705:95	234 851,58
477460	73:24:010705:96	400 559,04
477461	73:24:010705:97	170 654,84
477462	73:24:010705:98	186 093,05
477463	73:24:010705:99	177 509,65
477464	73:24:010706:1	198 491,31
477465	73:24:010706:10	194 318,82
477466	73:24:010706:100	179 417,07
477467	73:24:010706:101	176 436,72
477468	73:24:010706:102	146 037,15
477469	73:24:010706:103	265 251,15
477470	73:24:010706:104	213 393,06
477471	73:24:010706:105	168 091,74
477472	73:24:010706:106	203 259,87
477473	73:24:010706:107	184 781,70
477474	73:24:010706:108	194 318,82
477475	73:24:010706:109	179 417,07
477476	73:24:010706:11	189 550,26
477477	73:24:010706:110	167 495,67
477478	73:24:010706:111	167 495,67
477479	73:24:010706:112	183 589,56
477480	73:24:010706:113	163 919,25
477481	73:24:010706:114	200 875,59
477482	73:24:010706:115	200 875,59
477483	73:24:010706:116	204 452,01
477484	73:24:010706:117	190 742,40
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477486	73:24:010706:119	212 796,99
477487	73:24:010706:12	186 569,91
477488	73:24:010706:120	172 264,23
477489	73:24:010706:121	201 471,66
477490	73:24:010706:122	181 205,28
477491	73:24:010706:123	175 244,58
477492	73:24:010706:124	251 541,54
477493	73:24:010706:125	184 781,70
477494	73:24:010706:126	214 585,20
477495	73:24:010706:127	259 886,52
477496	73:24:010706:128	240 216,21
477497	73:24:010706:129	240 216,21
477498	73:24:010706:13	185 973,84
477499	73:24:010706:130	218 161,62
477500	73:24:010706:131	190 146,33
477501	73:24:010706:132	177 628,86
477502	73:24:010706:133	218 161,62
477503	73:24:010706:134	202 663,80
477504	73:24:010706:135	232 467,30
477505	73:24:010706:136	226 506,60
477506	73:24:010706:137	227 698,74
477507	73:24:010706:138	203 259,87
477508	73:24:010706:139	268 231,50
477509	73:24:010706:14	189 550,26
477510	73:24:010706:140	286 709,67
477511	73:24:010706:141	168 687,81
477512	73:24:010706:142	168 687,81
477513	73:24:010706:143	361 218,42
477514	73:24:010706:144	256 310,10
477515	73:24:010706:145	202 663,80
477516	73:24:010706:146	238 428,00
477517	73:24:010706:147	128 155,05
477518	73:24:010706:148	264 655,08
477519	73:24:010706:149	241 408,35
477520	73:24:010706:15	187 165,98
477521	73:24:010706:150	193 126,68
477522	73:24:010706:151	184 781,70
477523	73:24:010706:152	167 495,67
477524	73:24:010706:153	182 397,42

477525	73:24:010706:154	261 078,66
477526	73:24:010706:155	302 207,49
477527	73:24:010706:156	178 821,00
477528	73:24:010706:157	280 748,97
477529	73:24:010706:158	257 502,24
477530	73:24:010706:159	280 748,97
477531	73:24:010706:16	196 703,10
477532	73:24:010706:160	239 620,14
477533	73:24:010706:161	157 958,55
477534	73:24:010706:162	153 786,06
477535	73:24:010706:163	196 703,10
477536	73:24:010706:164	193 126,68
477537	73:24:010706:165	265 847,22
477538	73:24:010706:166	167 495,67
477539	73:24:010706:167	210 412,71
477540	73:24:010706:168	292 074,30
477541	73:24:010706:169	321 877,80
477542	73:24:010706:17	183 589,56
477543	73:24:010706:170	208 624,50
477544	73:24:010706:171	178 821,00
477545	73:24:010706:172	178 821,00
477546	73:24:010706:173	4 311 147,80
477547	73:24:010706:18	196 107,03
477548	73:24:010706:186	13 451 137,45
477549	73:24:010706:19	178 224,93
477550	73:24:010706:2	178 821,00
477551	73:24:010706:20	168 091,74
477552	73:24:010706:21	189 550,26
477553	73:24:010706:22	168 687,81
477554	73:24:010706:23	174 052,44
477555	73:24:010706:24	169 283,88
477556	73:24:010706:25	205 644,15
477557	73:24:010706:26	178 224,93
477558	73:24:010706:27	169 283,88
477559	73:24:010706:28	182 993,49
477560	73:24:010706:29	178 821,00
477561	73:24:010706:3	194 914,89
477562	73:24:010706:30	174 052,44
477563	73:24:010706:31	155 574,27
477564	73:24:010706:32	215 181,27
477565	73:24:010706:33	177 032,79
477566	73:24:010706:34	171 072,09
477567	73:24:010706:35	174 052,44
477568	73:24:010706:36	156 766,41
477569	73:24:010706:37	169 879,95
477570	73:24:010706:38	151 997,85
477571	73:24:010706:39	151 401,78
477572	73:24:010706:4	184 781,70
477573	73:24:010706:40	171 668,16
477574	73:24:010706:41	165 707,46
477575	73:24:010706:42	170 476,02
477576	73:24:010706:43	228 294,81
477577	73:24:010706:44	229 486,95
477578	73:24:010706:45	178 224,93
477579	73:24:010706:46	176 436,72
477580	73:24:010706:47	174 052,44
477581	73:24:010706:48	167 495,67
477582	73:24:010706:49	162 727,11

477583	73:24:010706:5	188 954,19
477584	73:24:010706:50	162 131,04
477585	73:24:010706:51	172 264,23
477586	73:24:010706:52	175 840,65
477587	73:24:010706:53	175 244,58
477588	73:24:010706:54	169 879,95
477589	73:24:010706:55	208 624,50
477590	73:24:010706:56	154 978,20
477591	73:24:010706:57	158 554,62
477592	73:24:010706:58	161 534,97
477593	73:24:010706:59	161 534,97
477594	73:24:010706:6	173 456,37
477595	73:24:010706:60	163 919,25
477596	73:24:010706:61	150 805,71
477597	73:24:010706:62	150 805,71
477598	73:24:010706:63	159 150,69
477599	73:24:010706:64	179 417,07
477600	73:24:010706:65	172 860,30
477601	73:24:010706:66	177 628,86
477602	73:24:010706:67	196 703,10
477603	73:24:010706:68	196 703,10
477604	73:24:010706:687	184 185,63
477605	73:24:010706:688	178 821,00
477606	73:24:010706:689	178 821,00
477607	73:24:010706:69	166 899,60
477608	73:24:010706:690	298 035,00
477609	73:24:010706:691	154 978,20
477610	73:24:010706:692	83 449,80
477611	73:24:010706:693	178 821,00
477612	73:24:010706:7	177 628,86
477613	73:24:010706:70	171 072,09
477614	73:24:010706:71	164 515,32
477615	73:24:010706:72	169 879,95
477616	73:24:010706:73	165 707,46
477617	73:24:010706:74	168 091,74
477618	73:24:010706:75	178 821,00
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477620	73:24:010706:77	159 746,76
477621	73:24:010706:78	167 495,67
477622	73:24:010706:79	172 860,30
477623	73:24:010706:8	186 569,91
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477625	73:24:010706:81	168 091,74
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477631	73:24:010706:87	184 185,63
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477636	73:24:010706:91	181 801,35
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477653	73:24:010707:112	175 333,99
477654	73:24:010707:113	230 911,56
477655	73:24:010707:114	291 782,23
477656	73:24:010707:115	366 745,78
477657	73:24:010707:116	218 340,44
477658	73:24:010707:117	294 891,92
477659	73:24:010707:119	187 905,11
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477665	73:24:010707:124	153 235,29
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477672	73:24:010707:133	412 200,29
477673	73:24:010707:134	267 036,98
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477682	73:24:010707:143	185 920,19
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477687	73:24:010707:148	289 797,31
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477727	73:24:010707:346	260 023,62
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477729	73:24:010707:37	207 092,60
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477766	73:24:010707:75	211 062,43
477767	73:24:010707:76	203 585,92
477768	73:24:010707:78	260 023,62
477769	73:24:010707:79	254 201,20
477770	73:24:010707:8	269 948,18
477771	73:24:010707:80	237 527,93
477772	73:24:010707:81	250 760,69
477773	73:24:010707:82	230 249,92
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477794	73:24:010801:184	3 283 167,68
477795	73:24:010801:185	4 369 183,80
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477837	73:24:010802:3	58 367,13
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478026	73:24:010807:137	1 347 337,68
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478041	73:24:010807:257	1 347 337,68
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478044	73:24:010807:31	2 721 776,98
478045	73:24:010807:36	3 097 328,00
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478047	73:24:010807:38	2 725 648,64
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478049	73:24:010807:40	6 917 874,35
478050	73:24:010807:41	6 697 363,90
478051	73:24:010807:42	6 323 008,95
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478062	73:24:010808:10	1 962 931,62
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478065	73:24:010808:12	1 988 871,74
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478070	73:24:010808:16	2 209 962,58
478071	73:24:010808:2	1 324 153,80
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478099	73:24:010809:113	2 322 996,00
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478103	73:24:010809:12	2 322 996,00
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478123	73:24:010809:27	1 742 247,00
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478137	73:24:010809:46	1 707 402,06
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478143	73:24:010809:51	2 022 555,18
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478161	73:24:010809:62	5 025 587,00
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478163	73:24:010809:64	2 907 616,66
478164	73:24:010809:65	2 218 461,18
478165	73:24:010809:66	1 819 680,20
478166	73:24:010809:67	2 156 514,62
478167	73:24:010809:69	2 115 475,02
478168	73:24:010809:8	2 838 951,32
478169	73:24:010809:85	1 943 573,32
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478173	73:24:010809:93	2 686 107,68
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478182	73:24:010810:105	2 152 642,96
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478186	73:24:010810:13	1 695 787,08
478187	73:24:010810:134	1 816 970,04
478188	73:24:010810:14	1 676 428,78
478189	73:24:010810:141	1 765 476,96
478190	73:24:010810:142	1 831 682,35
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478192	73:24:010810:144	2 081 017,25
478193	73:24:010810:15	1 726 760,36
478194	73:24:010810:16	1 688 043,76
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478208	73:24:010810:28	1 742 247,00
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478257	73:24:010810:76	1 811 936,88
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478268	73:24:010810:87	1 761 605,30
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478439	73:24:010814:35	4 146 547,86
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478803	73:24:010902:47	932 738,56
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479223	73:24:010909:38	21 671 561,90
479224	73:24:010909:39	24 471 531,80
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479227	73:24:010909:41	28 257 870,58
479228	73:24:010909:42	28 148 312,79
479229	73:24:010909:43	16 592 129,33
479230	73:24:010909:44	24 584 351,10
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479232	73:24:010909:47	9 836 304,52
479233	73:24:010909:48	18 292 111,05
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479237	73:24:010909:51	27 620 626,15
479238	73:24:010909:53	8 911 482,86
479239	73:24:010909:56	113 991,41
479240	73:24:010909:57	21 292 078,80
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479247	73:24:010909:69	80 897,13
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479253	73:24:010909:82	910 316,96
479254	73:24:010909:84	2 049 334,24
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479256	73:24:010909:86	9 499 807,70
479257	73:24:010909:9	23 419 200,00
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479262	73:24:011001:19	6 345 280,48
479263	73:24:011001:20	8 381 122,36
479264	73:24:011001:22	28 410 699,30

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479266	73:24:011001:24	26 146 451,22
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479268	73:24:011001:5	5 137 014,25
479269	73:24:011001:52	27 303,48
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479294	73:24:011002:22	2 338 482,64
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479296	73:24:011002:24	3 794 226,80
479297	73:24:011002:26	3 871 660,00
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479307	73:24:011002:39	2 916 174,48
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479310	73:24:011002:414	5 671 981,90
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479324	73:24:011002:60	4 727 296,86
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479362	73:24:011003:5	2 322 996,00
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479368	73:24:011003:57	5 772 916,08
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479373	73:24:011003:61	2 613 370,50
479374	73:24:011003:62	4 181 392,80
479375	73:24:011003:66	4 738 911,84
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479383	73:24:011003:75	2 710 162,00
479384	73:24:011003:96	4 932 494,84
479385	73:24:011003:97	2 853 413,42
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479389	73:24:011004:12	5 687 118,35
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479391	73:24:011004:124	1 548 664,00
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479394	73:24:011004:163	3 871 660,00
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479422	73:24:011004:394	2 628 857,14
479423	73:24:011004:395	1 184 727,96
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479452	73:24:011005:107	3 097 328,00
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479469	73:24:011005:32	2 650 151,27
479470	73:24:011005:327	3 627 745,42
479471	73:24:011005:328	3 867 788,34
479472	73:24:011005:33	3 089 584,68
479473	73:24:011005:334	3 685 820,32
479474	73:24:011005:337	3 256 066,06
479475	73:24:011005:338	2 837 926,78
479476	73:24:011005:34	4 052 079,36
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479479	73:24:011005:346	1 707 402,06
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479483	73:24:011005:36	5 023 866,02
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479502	73:24:011006:14	1 858 396,80
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479504	73:24:011006:15	2 117 798,02
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479507	73:24:011006:169	1 571 893,96
479508	73:24:011006:17	1 146 011,36
479509	73:24:011006:171	1 533 177,36
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479533	73:24:011006:40	3 333 499,26
479534	73:24:011006:41	1 304 749,42
479535	73:24:011006:42	1 207 957,92
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479543	73:24:011006:8	2 219 622,68
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479546	73:24:011007:11	2 710 162,00
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479557	73:24:011007:286	1 161 498,00
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479576	73:24:011008:10	1 780 963,60
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479578	73:24:011008:11	1 273 776,14
479579	73:24:011008:12	1 587 380,60
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479581	73:24:011008:126	1 386 054,28
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479583	73:24:011008:131	2 059 723,12
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479585	73:24:011008:16	1 768 574,29
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479622	73:24:011009:10	1 908 712,89
479623	73:24:011009:108	2 172 001,26
479624	73:24:011009:11	1 448 202,17
479625	73:24:011009:110	1 370 567,64
479626	73:24:011009:114	727 872,08
479627	73:24:011009:116	844 021,88
479628	73:24:011009:12	1 282 293,79
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479636	73:24:011009:2	1 882 788,26
479637	73:24:011009:20	4 258 826,00
479638	73:24:011009:23	1 876 980,77
479639	73:24:011009:230	69 032,46
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479646	73:24:011009:3	3 871 660,00
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479653	73:24:011009:37	6 643 691,13
479654	73:24:011009:38	3 871 660,00
479655	73:24:011009:39	1 231 187,88
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479657	73:24:011009:40	4 103 959,60
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479662	73:24:011009:8	1 041 027,43
479663	73:24:011009:84	1 912 600,04
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479675	73:24:011010:110	2 001 648,22
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479697	73:24:011010:3	1 879 574,78
479698	73:24:011010:35	913 711,76
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479701	73:24:011010:38	2 322 996,00
479702	73:24:011010:39	2 822 440,14
479703	73:24:011010:40	3 183 278,85
479704	73:24:011010:41	1 063 545,00
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479706	73:24:011010:43	2 322 996,00
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479711	73:24:011010:50	1 842 910,16
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479757	73:24:011012:392	2 555 295,60
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479766	73:24:011012:5	2 514 256,00
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479776	73:24:011012:60	2 504 964,02
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479780	73:24:011012:65	3 282 393,35
479781	73:24:011012:66	2 299 766,04
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479783	73:24:011012:68	2 330 739,32
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479835	73:24:011013:146	9 117 527,00
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480001	73:24:011014:376	879 468,80
480002	73:24:011014:378	2 636 600,46
480003	73:24:011014:379	378 201,60
480004	73:24:011014:38	2 488 703,05
480005	73:24:011014:385	804 428,80
480006	73:24:011014:386	360 192,00
480007	73:24:011014:391	3 747 766,88
480008	73:24:011014:4	2 409 721,18
480009	73:24:011014:41	3 917 015,33
480010	73:24:011014:415	5 555 832,10
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480012	73:24:011014:417	1 935 830,00
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480015	73:24:011014:425	2 446 889,12
480016	73:24:011014:428	3 681 948,66
480017	73:24:011014:44	2 555 295,60
480018	73:24:011014:45	2 556 069,93
480019	73:24:011014:47	2 660 604,75
480020	73:24:011014:48	4 977 018,93
480021	73:24:011014:49	3 297 400,45
480022	73:24:011014:5	2 409 721,18
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480026	73:24:011014:6	2 408 946,85
480027	73:24:011014:61	2 324 157,50
480028	73:24:011014:62	2 323 770,33
480029	73:24:011014:63	2 322 996,00
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480031	73:24:011014:635	4 200 751,10
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480033	73:24:011014:639	3 228 964,44
480034	73:24:011014:643	2 264 921,10
480035	73:24:011014:647	8 612 894,84
480036	73:24:011014:69	2 555 295,60
480037	73:24:011014:7	2 408 172,52
480038	73:24:011014:72	2 322 996,00
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480042	73:24:011014:89	2 698 547,02
480043	73:24:011014:9	2 629 631,47
480044	73:24:011014:90	2 491 026,04
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480046	73:24:011014:92	2 487 541,55
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480054	73:24:011101:101	123 610,00
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480086	73:24:011101:138	242 522,82
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480088	73:24:011101:14	115 204,52
480089	73:24:011101:140	106 057,38
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480108	73:24:011101:239	54 882,84
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480198	73:24:011102:2	935 689,68
480199	73:24:011102:20	523 986,22
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480202	73:24:011102:23	550 185,53
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480219	73:24:011102:4	459 797,91
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480234	73:24:011103:106	150 794,31
480235	73:24:011103:107	118 270,05
480236	73:24:011103:108	113 721,20
480237	73:24:011103:109	68 232,72
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480279	73:24:011103:27	106 897,93
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480418	73:24:011104:152	148 974,77
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480422	73:24:011104:156	84 608,57
480423	73:24:011104:157	102 076,15
480424	73:24:011104:158	98 027,67

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480429	73:24:011104:162	47 762,90
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480431	73:24:011104:164	39 256,56
480432	73:24:011104:165	94 820,74
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480440	73:24:011104:172	136 465,44
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480455	73:24:011104:186	107 239,09
480456	73:24:011104:187	113 721,20
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480458	73:24:011104:189	52 220,78
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480506	73:24:011104:232	136 465,44
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480508	73:24:011104:234	71 871,80
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480572	73:24:011104:293	113 721,20
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480582	73:24:011104:301	68 232,72
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480636	73:24:011104:57	95 525,81
480637	73:24:011104:58	68 232,72
480638	73:24:011104:59	90 976,96
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480645	73:24:011104:65	113 721,20
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480714	73:24:011105:150	72 599,61
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480734	73:24:011105:171	78 331,16
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480736	73:24:011105:173	68 778,58
480737	73:24:011105:174	66 868,07
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480748	73:24:011105:191	68 778,58
480749	73:24:011105:192	76 420,65
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480752	73:24:011105:195	87 883,74
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480756	73:24:011105:199	105 078,39
480757	73:24:011105:20	126 094,07
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480766	73:24:011105:209	101 257,36
480767	73:24:011105:210	78 331,16
480768	73:24:011105:211	70 689,10
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480821	73:24:011105:95	66 868,07
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480983	73:24:011107:24	68 232,72
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480994	73:24:011107:25	113 038,87
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481032	73:24:011107:284	90 976,96
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481198	73:24:011107:435	102 349,08
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485218	73:24:011503:9	924 472,72
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485245	73:24:011504:340	1 361 385,02
485246	73:24:011504:341	1 938 442,68
485247	73:24:011504:342	1 742 949,68
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485254	73:24:011504:4	14 863,92
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487403	73:24:011702:159	103 090,74
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487578	73:24:011702:318	96 415,80
487579	73:24:011702:319	92 707,50
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487587	73:24:011702:326	94 190,82
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487707	73:24:011702:438	96 663,02
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487714	73:24:011702:444	95 179,70
487715	73:24:011702:445	92 707,50
487716	73:24:011702:446	97 651,90
487717	73:24:011702:447	95 674,14
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487723	73:24:011702:452	100 124,10
487724	73:24:011702:453	94 685,26
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487731	73:24:011702:46	93 201,94
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487737	73:24:011702:465	101 607,42
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487746	73:24:011702:473	98 888,00
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487762	73:24:011702:488	100 865,76
487763	73:24:011702:489	94 932,48
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487798	73:24:011702:521	98 146,34
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487803	73:24:011702:526	98 888,00
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487842	73:24:011702:565	107 046,26
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487932	73:24:011702:647	95 921,36
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487999	73:24:011702:708	107 985,70
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488009	73:24:011702:717	97 033,85
488010	73:24:011702:718	101 978,25
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488014	73:24:011702:721	98 393,56
488015	73:24:011702:722	98 269,95
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488018	73:24:011702:725	101 854,64
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488055	73:24:011702:759	98 146,34
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488057	73:24:011702:760	98 640,78
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488064	73:24:011702:767	97 404,68
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488073	73:24:011702:775	101 607,42
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493790	73:24:011712:38	148 332,00
493791	73:24:011712:39	146 848,68
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493983	73:24:020202:150	849 820,88
493984	73:24:020202:151	752 720,00
493985	73:24:020202:154	602 176,00
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494112	73:24:020203:104	224 799,63

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494115	73:24:020203:108	167 489,85
494116	73:24:020203:110	161 436,00
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494118	73:24:020203:112	202 602,18
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494122	73:24:020203:117	188 880,12
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494126	73:24:020203:14	201 794,40
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494136	73:24:020203:3	28 964 956,27
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494142	73:24:020203:328	175 561,65
494143	73:24:020203:330	161 436,00
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494205	73:24:020204:130	161 436,00
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494576	73:24:020206:327	268 790,94

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494686	73:24:020206:441	246 391,70
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494754	73:24:020206:509	268 790,94
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495370	73:24:020208:246	74 166,00
495371	73:24:020208:247	74 166,00
495372	73:24:020208:248	133 746,02
495373	73:24:020208:249	74 166,00
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495405	73:24:020208:278	128 554,40
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495423	73:24:020208:294	158 220,80
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495455	73:24:020208:322	128 554,40
495456	73:24:020208:323	128 554,40
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495462	73:24:020208:329	81 582,60
495463	73:24:020208:33	143 387,60
495464	73:24:020208:330	148 332,00
495465	73:24:020208:331	74 166,00
495466	73:24:020208:332	74 166,00
495467	73:24:020208:333	148 332,00
495468	73:24:020208:334	74 166,00
495469	73:24:020208:335	128 554,40
495470	73:24:020208:336	64 277,20
495471	73:24:020208:337	64 277,20
495472	73:24:020208:338	128 554,40
495473	73:24:020208:339	128 554,40
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495475	73:24:020208:340	128 554,40
495476	73:24:020208:341	128 554,40
495477	73:24:020208:342	133 498,80
495478	73:24:020208:343	128 554,40
495479	73:24:020208:344	131 026,60
495480	73:24:020208:345	126 576,64
495481	73:24:020208:346	128 554,40
495482	73:24:020208:347	56 860,60
495483	73:24:020208:348	133 498,80
495484	73:24:020208:349	74 166,00
495485	73:24:020208:35	148 332,00
495486	73:24:020208:350	74 166,00
495487	73:24:020208:351	163 165,20
495488	73:24:020208:352	155 748,60
495489	73:24:020208:353	148 332,00
495490	73:24:020208:354	128 554,40
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495492	73:24:020208:356	64 277,20
495493	73:24:020208:357	74 166,00
495494	73:24:020208:358	74 166,00
495495	73:24:020208:359	148 332,00
495496	73:24:020208:36	135 971,00
495497	73:24:020208:360	138 443,20
495498	73:24:020208:361	128 554,40
495499	73:24:020208:362	128 554,40
495500	73:24:020208:363	138 443,20
495501	73:24:020208:364	128 554,40
495502	73:24:020208:365	128 554,40
495503	73:24:020208:366	130 532,16
495504	73:24:020208:367	64 277,20

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495506	73:24:020208:369	64 277,20
495507	73:24:020208:37	223 992,45
495508	73:24:020208:370	64 277,20
495509	73:24:020208:371	128 554,40
495510	73:24:020208:372	128 554,40
495511	73:24:020208:373	128 554,40
495512	73:24:020208:374	128 554,40
495513	73:24:020208:375	135 971,00
495514	73:24:020208:376	148 332,00
495515	73:24:020208:377	138 443,20
495516	73:24:020208:378	135 971,00
495517	73:24:020208:379	98 888,00
495518	73:24:020208:38	217 938,60
495519	73:24:020208:380	98 888,00
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495523	73:24:020208:384	128 554,40
495524	73:24:020208:385	128 554,40
495525	73:24:020208:386	88 999,20
495526	73:24:020208:387	128 554,40
495527	73:24:020208:388	135 971,00
495528	73:24:020208:389	128 554,40
495529	73:24:020208:39	128 554,40
495530	73:24:020208:390	108 776,80
495531	73:24:020208:391	98 888,00
495532	73:24:020208:392	128 554,40
495533	73:24:020208:393	168 109,60
495534	73:24:020208:394	74 166,00
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495536	73:24:020208:396	158 220,80
495537	73:24:020208:397	148 332,00
495538	73:24:020208:398	128 554,40
495539	73:24:020208:399	133 498,80
495540	73:24:020208:4	128 554,40
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495543	73:24:020208:401	143 387,60
495544	73:24:020208:402	135 971,00
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495547	73:24:020208:405	123 857,22
495548	73:24:020208:406	155 748,60
495549	73:24:020208:407	128 554,40
495550	73:24:020208:408	158 220,80
495551	73:24:020208:409	118 665,60
495552	73:24:020208:41	128 554,40
495553	73:24:020208:410	160 693,00
495554	73:24:020208:411	128 554,40
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495556	73:24:020208:413	163 165,20
495557	73:24:020208:414	128 554,40
495558	73:24:020208:415	148 332,00
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495567	73:24:020208:423	128 554,40
495568	73:24:020208:424	66 749,40
495569	73:24:020208:425	69 221,60
495570	73:24:020208:426	128 554,40
495571	73:24:020208:427	134 982,12
495572	73:24:020208:428	138 443,20
495573	73:24:020208:429	128 554,40
495574	73:24:020208:43	66 749,40
495575	73:24:020208:430	135 971,00
495576	73:24:020208:431	128 554,40
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495578	73:24:020208:433	64 277,20
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495580	73:24:020208:435	128 554,40
495581	73:24:020208:436	128 554,40
495582	73:24:020208:437	128 554,40
495583	73:24:020208:438	124 846,10
495584	73:24:020208:439	128 554,40
495585	73:24:020208:44	64 277,20
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495588	73:24:020208:442	113 721,20
495589	73:24:020208:443	133 498,80
495590	73:24:020208:444	128 554,40
495591	73:24:020208:445	133 498,80
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495594	73:24:020208:448	126 823,86
495595	73:24:020208:449	128 554,40
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495604	73:24:020208:457	190 359,40
495605	73:24:020208:458	165 637,40
495606	73:24:020208:459	163 165,20
495607	73:24:020208:46	133 498,80
495608	73:24:020208:460	82 818,70
495609	73:24:020208:461	82 818,70
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495611	73:24:020208:463	128 554,40
495612	73:24:020208:464	118 665,60
495613	73:24:020208:465	130 532,16
495614	73:24:020208:466	49 444,00
495615	73:24:020208:467	128 554,40
495616	73:24:020208:468	128 554,40
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495620	73:24:020208:471	64 277,20

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495625	73:24:020208:476	128 554,40
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495667	73:24:020208:513	97 651,90
495668	73:24:020208:514	155 748,60
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495694	73:24:020208:538	133 004,36
495695	73:24:020208:539	37 083,00
495696	73:24:020208:54	128 554,40
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495698	73:24:020208:541	176 020,64
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495722	73:24:020208:58	62 793,88
495723	73:24:020208:59	128 554,40
495724	73:24:020208:6	128 554,40
495725	73:24:020208:60	128 554,40
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495732	73:24:020208:67	188 072,94
495733	73:24:020208:68	128 554,40
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495735	73:24:020208:698	133 498,80
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495739	73:24:020208:72	197 355,51
495740	73:24:020208:73	128 554,40
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495755	73:24:020208:85	74 166,00
495756	73:24:020208:86	223 992,45
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495758	73:24:020208:88	98 888,00
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495773	73:24:020209:100	179 193,96
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495775	73:24:020209:102	179 193,96
495776	73:24:020209:103	197 759,10
495777	73:24:020209:104	193 723,20
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495782	73:24:020209:11	179 193,96
495783	73:24:020209:110	179 193,96
495784	73:24:020209:111	179 193,96
495785	73:24:020209:112	179 193,96
495786	73:24:020209:113	149 328,30
495787	73:24:020209:114	149 328,30
495788	73:24:020209:115	149 328,30
495789	73:24:020209:116	149 328,30
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495793	73:24:020209:12	121 077,00
495794	73:24:020209:120	149 328,30

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495797	73:24:020209:123	179 193,96
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495825	73:24:020209:15	179 193,96
495826	73:24:020209:150	179 193,96
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495828	73:24:020209:152	179 193,96
495829	73:24:020209:153	189 687,30
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495834	73:24:020209:158	179 193,96
495835	73:24:020209:159	177 579,60
495836	73:24:020209:16	179 193,96
495837	73:24:020209:160	179 193,96
495838	73:24:020209:161	149 328,30
495839	73:24:020209:162	149 328,30
495840	73:24:020209:163	149 328,30
495841	73:24:020209:164	149 328,30
495842	73:24:020209:1647	173 140,11
495843	73:24:020209:165	149 328,30
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495847	73:24:020209:168	149 328,30
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495859	73:24:020209:173	179 193,96
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495868	73:24:020209:181	170 314,98
495869	73:24:020209:182	179 193,96
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495871	73:24:020209:184	179 193,96
495872	73:24:020209:185	173 543,70
495873	73:24:020209:186	179 193,96
495874	73:24:020209:187	179 193,96
495875	73:24:020209:188	179 193,96
495876	73:24:020209:189	179 193,96
495877	73:24:020209:19	92 825,70
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495879	73:24:020209:191	179 193,96
495880	73:24:020209:192	179 193,96
495881	73:24:020209:1921	173 543,70
495882	73:24:020209:1927	407 222,31
495883	73:24:020209:1928	100 493,91
495884	73:24:020209:1929	90 807,75
495885	73:24:020209:193	179 193,96
495886	73:24:020209:194	173 543,70
495887	73:24:020209:195	334 207,68
495888	73:24:020209:196	176 368,83
495889	73:24:020209:197	179 193,96
495890	73:24:020209:198	179 193,96
495891	73:24:020209:199	242 154,00
495892	73:24:020209:2	179 193,96
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495898	73:24:020209:205	179 193,96
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496168	73:24:020209:462	189 687,30
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496346	73:24:020210:192	227 221,17
496347	73:24:020210:193	121 077,00
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496359	73:24:020210:203	242 154,00
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496362	73:24:020210:206	121 077,00
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496364	73:24:020210:208	137 220,60
496365	73:24:020210:209	177 579,60
496366	73:24:020210:21	242 154,00
496367	73:24:020210:210	169 507,80
496368	73:24:020210:211	96 861,60
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496370	73:24:020210:213	147 310,35
496371	73:24:020210:214	301 885,32
496372	73:24:020210:215	88 789,80
496373	73:24:020210:216	190 090,89
496374	73:24:020210:217	121 077,00
496375	73:24:020210:218	104 933,40
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496377	73:24:020210:22	242 154,00
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496385	73:24:020210:227	171 122,16
496386	73:24:020210:228	177 579,60
496387	73:24:020210:229	121 077,00
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500731	73:24:020808:50	1 766 256,17
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500919	73:24:020812:107	1 752 430,29
500920	73:24:020812:108	1 905 897,56
500921	73:24:020812:109	1 818 103,22
500922	73:24:020812:11	1 838 842,04
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500924	73:24:020812:112	1 844 026,75
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500930	73:24:020812:118	2 018 578,48
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500943	73:24:020812:21	1 838 842,04
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500959	73:24:020812:39	1 790 451,46
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500965	73:24:020812:457	1 036 941,00
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501003	73:24:020812:89	1 838 842,04
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501059	73:24:020813:53	2 253 618,44
501060	73:24:020813:55	2 118 816,11
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501225	73:24:020815:880	2 499 027,81
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501314	73:24:020816:9	1 697 126,77
501315	73:24:020817:1	1 752 430,29
501316	73:24:020817:10	1 745 517,35
501317	73:24:020817:101	1 683 300,89
501318	73:24:020817:102	1 780 082,05
501319	73:24:020817:103	1 686 757,36
501320	73:24:020817:104	2 499 543,24
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501323	73:24:020817:107	867 573,97
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501325	73:24:020817:13	1 751 739,00
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501335	73:24:020817:22	1 904 514,97
501336	73:24:020817:23	1 973 644,37
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501424	73:24:020818:25	2 073 882,00
501425	73:24:020818:26	2 032 404,36
501426	73:24:020818:27	1 742 060,88
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501428	73:24:020818:29	1 914 884,38
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501582	73:24:020819:85	1 987 470,25
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501698	73:24:020821:33	1 818 103,22
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501703	73:24:020821:38	1 980 557,31
501704	73:24:020821:39	1 774 551,70
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501708	73:24:020821:42	1 883 776,15
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501713	73:24:020821:48	1 793 907,93
501714	73:24:020821:49	1 801 512,16
501715	73:24:020821:5	1 771 440,88
501716	73:24:020821:50	1 819 831,46
501717	73:24:020821:51	1 836 699,03
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501725	73:24:020821:61	1 906 934,50
501726	73:24:020821:62	1 785 612,40
501727	73:24:020821:68	1 783 538,52
501728	73:24:020821:7	1 776 625,58
501729	73:24:020821:70	1 775 934,29
501730	73:24:020821:71	1 806 696,87
501731	73:24:020821:8	1 774 482,57
501732	73:24:020821:9	1 773 169,11
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501739	73:24:020822:16	2 032 404,36
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501832	73:24:020823:22	1 714 409,12
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502088	73:24:020826:44	1 885 158,74
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502097	73:24:020826:51	1 885 158,74
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502103	73:24:020826:57	1 901 404,15
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502105	73:24:020826:59	1 863 037,33
502106	73:24:020826:6	1 887 232,62
502107	73:24:020826:60	1 885 158,74
502108	73:24:020826:61	1 885 158,74
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504026	73:24:020911:81	752 720,00
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504050	73:24:020912:102	269 941,80
504051	73:24:020912:103	340 740,00
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504053	73:24:020912:105	395 637,00
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504060	73:24:020912:111	227 160,00
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504062	73:24:020912:114	227 160,00
504063	73:24:020912:115	227 160,00
504064	73:24:020912:116	227 160,00
504065	73:24:020912:117	227 160,00
504066	73:24:020912:118	230 567,40
504067	73:24:020912:119	249 876,00
504068	73:24:020912:120	227 160,00
504069	73:24:020912:121	227 160,00
504070	73:24:020912:13	227 160,00
504071	73:24:020912:14	227 160,00
504072	73:24:020912:15	227 160,00
504073	73:24:020912:16	227 160,00
504074	73:24:020912:17	237 003,60
504075	73:24:020912:176	227 160,00
504076	73:24:020912:177	195 357,60
504077	73:24:020912:18	249 118,80
504078	73:24:020912:19	227 160,00
504079	73:24:020912:2	227 160,00
504080	73:24:020912:20	227 160,00
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504082	73:24:020912:22	225 267,00
504083	73:24:020912:23	225 645,60
504084	73:24:020912:24	237 382,20
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504141	73:24:020912:75	232 839,00
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504162	73:24:020912:94	347 554,80
504163	73:24:020912:95	227 160,00
504164	73:24:020912:96	227 160,00
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504180	73:24:020913:11	166 584,00
504181	73:24:020913:110	151 440,00
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504188	73:24:020913:117	149 168,40
504189	73:24:020913:118	156 361,80
504190	73:24:020913:119	157 876,20
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504192	73:24:020913:120	154 847,40
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504194	73:24:020913:122	283 950,00
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504204	73:24:020913:131	154 847,40

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504222	73:24:020913:148	189 300,00
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504227	73:24:020913:152	166 584,00
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504245	73:24:020913:169	158 633,40
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504247	73:24:020913:170	166 205,40
504248	73:24:020913:171	156 740,40
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504251	73:24:020913:174	151 440,00
504252	73:24:020913:175	166 584,00
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504265	73:24:020913:187	151 440,00
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504284	73:24:020913:203	151 440,00
504285	73:24:020913:204	151 440,00
504286	73:24:020913:205	227 917,20
504287	73:24:020913:206	136 296,00
504288	73:24:020913:207	151 440,00
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504306	73:24:020913:223	154 847,40
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504312	73:24:020913:229	327 110,40
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504323	73:24:020913:239	227 160,00
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504328	73:24:020913:243	151 440,00
504329	73:24:020913:244	151 440,00
504330	73:24:020913:245	189 300,00
504331	73:24:020913:246	151 440,00
504332	73:24:020913:247	166 584,00
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504335	73:24:020913:25	146 896,80
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504343	73:24:020913:257	151 440,00
504344	73:24:020913:258	166 584,00
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504348	73:24:020913:261	151 440,00
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504357	73:24:020913:27	189 300,00
504358	73:24:020913:270	189 300,00
504359	73:24:020913:271	151 440,00
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504374	73:24:020913:285	56 790,00
504375	73:24:020913:286	151 440,00
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504382	73:24:020913:292	158 633,40
504383	73:24:020913:293	136 296,00
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504401	73:24:020913:312	154 468,80
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504423	73:24:020913:381	151 440,00
504424	73:24:020913:382	151 440,00
504425	73:24:020913:390	151 440,00
504426	73:24:020913:391	159 390,60
504427	73:24:020913:392	151 440,00
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509160	73:24:030102:147	205 909,50
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509163	73:24:030102:15	212 551,74
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509170	73:24:030102:156	264 361,23
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509176	73:24:030102:161	194 617,69
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509456	73:24:030103:293	225 172,00
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513238	73:24:031008:31	2 234 223,00
513239	73:24:031008:33	2 550 737,93
513240	73:24:031008:333	2 399 721,00
513241	73:24:031008:334	2 436 958,05
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513246	73:24:031008:38	2 482 470,00
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517542	73:24:040101:3	3 925 714,32
517543	73:24:040101:31	3 793 856,46
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517905	73:24:040104:22	4 076 239,86
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517907	73:24:040104:24	3 984 294,60
517908	73:24:040104:25	4 016 336,13
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517911	73:24:040104:29	4 151 467,80
517912	73:24:040104:3	4 005 191,25
517913	73:24:040104:30	3 953 646,18
517914	73:24:040104:31	3 810 155,85
517915	73:24:040104:32	3 819 907,62
517916	73:24:040104:33	4 095 743,40
517917	73:24:040104:34	3 921 604,65
517918	73:24:040104:35	4 179 330,00
517919	73:24:040104:36	4 011 460,25
517920	73:24:040104:369	3 907 673,55
517921	73:24:040104:37	4 102 708,95
517922	73:24:040104:370	1 393 110,00
517923	73:24:040104:371	2 709 598,95
517924	73:24:040104:374	3 956 432,40
517925	73:24:040104:375	5 802 303,15
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517927	73:24:040104:39	3 695 920,83
517928	73:24:040104:4	4 019 122,35
517929	73:24:040104:41	3 810 155,85
517930	73:24:040104:42	4 102 708,95
517931	73:24:040104:44	4 151 467,80
517932	73:24:040104:45	5 739 613,20
517933	73:24:040104:48	3 843 590,49
517934	73:24:040104:49	4 019 122,35
517935	73:24:040104:5	4 081 812,30
517936	73:24:040104:50	3 991 260,15
517937	73:24:040104:51	4 015 639,58
517938	73:24:040104:52	4 016 336,13
517939	73:24:040104:53	4 102 708,95
517940	73:24:040104:54	3 978 722,16
517941	73:24:040104:55	3 636 017,10
517942	73:24:040104:56	4 102 708,95
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517959	73:24:040104:72	4 085 991,63
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517961	73:24:040104:74	4 016 336,13
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517967	73:24:040104:80	4 095 046,85
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517972	73:24:040104:86	3 810 155,85
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517978	73:24:040104:92	4 144 502,25
517979	73:24:040104:93	4 040 019,00
517980	73:24:040104:94	3 831 052,50
517981	73:24:040104:95	3 754 431,45
517982	73:24:040104:96	4 285 484,98
517983	73:24:040104:97	4 148 681,58
517984	73:24:040104:98	4 144 502,25
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517991	73:24:040105:11	3 848 466,38
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517996	73:24:040105:115	1 919 705,58
517997	73:24:040105:116	12 879,00
517998	73:24:040105:117	1 831 939,65
517999	73:24:040105:118	2 089 665,00
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518007	73:24:040105:24	3 893 742,45
518008	73:24:040105:247	4 353 468,75

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518010	73:24:040105:257	2 319 528,15
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518015	73:24:040105:27	6 505 823,70
518016	73:24:040105:28	2 876 772,15
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518018	73:24:040105:3	5 565 474,45
518019	73:24:040105:306	2 354 355,90
518020	73:24:040105:31	3 923 694,32
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518022	73:24:040105:32	4 320 730,67
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518050	73:24:040105:59	3 838 018,05
518051	73:24:040105:6	5 297 546,88
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518056	73:24:040105:64	3 798 314,42
518057	73:24:040105:65	3 482 775,00
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518091	73:24:040105:99	4 056 645,26
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518093	73:24:040106:10	4 040 019,00
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518114	73:24:040106:23	4 460 041,67
518115	73:24:040106:25	3 809 459,30
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518118	73:24:040106:29	4 028 874,12
518119	73:24:040106:3	5 851 062,00
518120	73:24:040106:305	6 741 496,29
518121	73:24:040106:31	3 728 658,92
518122	73:24:040106:32	3 642 982,65
518123	73:24:040106:34	4 179 330,00
518124	73:24:040106:35	4 192 564,55

518125	73:24:040106:36	4 158 433,35
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518136	73:24:040106:48	4 198 833,54
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518139	73:24:040106:50	3 108 724,97
518140	73:24:040106:51	4 154 950,58
518141	73:24:040106:52	4 248 985,50
518142	73:24:040106:53	4 158 433,35
518143	73:24:040106:536	8 706 937,50
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518149	73:24:040106:6	3 871 452,69
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518152	73:24:040106:62	3 865 183,70
518153	73:24:040106:63	3 761 397,00
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518163	73:24:040106:73	3 900 708,00
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518177	73:24:040106:86	3 842 197,38
518178	73:24:040106:87	3 754 431,45
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518190	73:24:040107:108	3 914 639,10
518191	73:24:040107:109	3 162 359,70
518192	73:24:040107:11	4 381 330,95
518193	73:24:040107:110	4 221 123,30
518194	73:24:040107:117	4 079 722,64
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518220	73:24:040107:253	3 970 363,50
518221	73:24:040107:254	4 242 019,95
518222	73:24:040107:26	4 160 940,95
518223	73:24:040107:27	4 026 087,90
518224	73:24:040107:28	4 033 053,45
518225	73:24:040107:29	4 172 364,45
518226	73:24:040107:3	4 209 978,42
518227	73:24:040107:30	4 005 887,81
518228	73:24:040107:31	4 269 882,15
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518233	73:24:040107:36	4 179 330,00
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519079	73:24:040206:6	3 726 569,25
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519082	73:24:040206:62	3 615 120,45
519083	73:24:040206:63	3 764 879,78
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519098	73:24:040206:82	3 817 121,40
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519256	73:24:040209:220	2 103 596,10
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521844	73:24:040806:56	4 179 330,00
521845	73:24:040806:57	4 353 468,75
521846	73:24:040806:58	5 545 970,91
521847	73:24:040806:6	5 300 783,55
521848	73:24:040806:60	5 516 715,60
521849	73:24:040806:61	4 646 021,85
521850	73:24:040806:62	3 461 878,35
521851	73:24:040806:63	4 318 641,00
521852	73:24:040806:64	5 656 026,60
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521854	73:24:040806:67	4 339 537,65
521855	73:24:040806:68	5 068 830,74
521856	73:24:040806:7	4 632 090,75
521857	73:24:040806:71	5 690 854,35
521858	73:24:040806:73	6 244 615,58
521859	73:24:040806:75	4 142 412,59
521860	73:24:040806:76	4 374 365,40
521861	73:24:040806:78	4 597 263,00
521862	73:24:040806:8	4 179 330,00
521863	73:24:040806:81	3 908 370,11
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521865	73:24:040806:83	4 179 330,00
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521869	73:24:040806:87	4 436 358,80
521870	73:24:040806:88	4 464 917,55
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521872	73:24:040806:9	723 629,48
521873	73:24:040806:94	4 517 159,18
521874	73:24:040806:95	3 728 658,92
521875	73:24:040806:97	3 019 565,93
521876	73:24:040806:98	5 336 307,86
521877	73:24:040806:99	4 179 330,00
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521879	73:24:040807:11	3 537 802,85
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521882	73:24:040807:18	4 527 607,50
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521884	73:24:040807:2	3 266 842,95
521885	73:24:040807:22	12 462 111,15
521886	73:24:040807:23	19 534 704,12
521887	73:24:040807:236	10 475 531,07
521888	73:24:040807:237	2 161 210,68
521889	73:24:040807:24	13 216 275,81
521890	73:24:040807:246	2 096 630,55
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521894	73:24:040807:26	12 784 010,70
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521896	73:24:040807:28	9 622 957,12
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521899	73:24:040807:32	4 179 330,00
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521902	73:24:040807:340	4 701 746,25
521903	73:24:040807:35	6 049 580,18
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521905	73:24:040807:39	4 325 606,55
521906	73:24:040807:4	216 367,20
521907	73:24:040807:40	4 597 263,00
521908	73:24:040807:41	4 137 536,70
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521913	73:24:040807:49	5 518 278,00
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521925	73:24:040807:62	4 831 305,48
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521934	73:24:040808:118	4 151 467,80
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521954	73:24:040808:144	3 700 100,16
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521992	73:24:040808:56	4 166 792,01
521993	73:24:040808:59	4 236 447,51
521994	73:24:040808:595	6 965 550,00
521995	73:24:040808:596	4 569 400,80
521996	73:24:040808:598	5 126 644,80
521997	73:24:040808:599	6 603 341,40
521998	73:24:040808:6	7 431 281,04
521999	73:24:040808:60	3 052 304,01
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522003	73:24:040808:62	3 890 956,23
522004	73:24:040808:64	4 002 405,03
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522006	73:24:040808:7	4 049 770,77
522007	73:24:040808:71	3 698 707,05
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522016	73:24:040808:81	2 869 806,60
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522085	73:24:040810:33	3 998 922,26
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522103	73:24:040810:624	3 984 294,60
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522108	73:24:040810:70	4 147 985,03
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522175	73:24:040811:2003	25 190 939,07
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522177	73:24:040811:2014	6 122 718,45
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522233	73:24:040812:102	6 268 995,00
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522236	73:24:040812:105	58 672 244,70
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523803	73:24:041004:32	261 213,10
523804	73:24:041004:33	666 255,48
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523827	73:24:041004:55	1 605 991,35
523828	73:24:041004:58	1 211 373,60
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523832	73:24:041004:61	145 023,60
523833	73:24:041004:63	888 909,36
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523836	73:24:041004:67	1 400 330,82
523837	73:24:041004:68	1 787 825,35
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523839	73:24:041004:70	1 503 997,10
523840	73:24:041004:71	1 654 480,41
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523842	73:24:041004:73	826 634,52
523843	73:24:041004:74	1 172 131,92
523844	73:24:041004:78	511 848,00
523845	73:24:041004:79	288 886,42
523846	73:24:041004:80	272 270,98
523847	73:24:041004:81	386 346,92
523848	73:24:041004:82	1 922 842,32
523849	73:24:041004:83	1 955 129,35
523850	73:24:041004:85	1 040 586,98
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523852	73:24:041004:87	1 592 447,85
523853	73:24:041004:88	448 720,08
523854	73:24:041004:9	1 519 045,43
523855	73:24:041005:101	506 900,14
523856	73:24:041005:102	1 749 786,51
523857	73:24:041005:103	617 769,83
523858	73:24:041005:105	634 691,52
523859	73:24:041005:106	1 984 373,27
523860	73:24:041005:108	418 776,97
523861	73:24:041005:109	1 279 509,44
523862	73:24:041005:110	811 176,71
523863	73:24:041005:111	1 038 277,53
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523865	73:24:041005:113	529 762,68
523866	73:24:041005:114	627 013,80

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523868	73:24:041005:116	838 465,99
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523870	73:24:041005:118	534 881,16
523871	73:24:041005:119	326 729,64
523872	73:24:041005:120	690 141,72
523873	73:24:041005:122	731 089,56
523874	73:24:041005:124	240 773,30
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523876	73:24:041005:126	413 658,49
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523878	73:24:041005:128	560 473,56
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523881	73:24:041005:130	676 492,44
523882	73:24:041005:131	341 232,00
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523884	73:24:041005:133	324 170,40
523885	73:24:041005:134	363 412,08
523886	73:24:041005:137	495 878,34
523887	73:24:041005:145	412 467,59
523888	73:24:041005:146	329 630,11
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523891	73:24:041005:149	1 070 581,28
523892	73:24:041005:150	1 055 532,95
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523894	73:24:041005:194	273 736,31
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523907	73:24:041005:27	511 848,00
523908	73:24:041005:29	759 241,20
523909	73:24:041005:3	676 918,98
523910	73:24:041005:30	467 487,84
523911	73:24:041005:32	617 374,00
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523918	73:24:041005:43	639 810,00
523919	73:24:041005:45	927 042,04
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523922	73:24:041005:48	386 957,09
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523927	73:24:041005:6	2 149 188,33
523928	73:24:041005:63	481 546,60
523929	73:24:041005:64	491 578,82
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523931	73:24:041005:66	530 991,12
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523933	73:24:041005:68	245 072,82
523934	73:24:041005:69	302 416,86
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523938	73:24:041005:77	1 435 861,60
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523940	73:24:041005:79	1 195 165,08
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523942	73:24:041005:82	575 829,00
523943	73:24:041005:83	502 634,74
523944	73:24:041005:85	578 235,79
523945	73:24:041005:87	418 514,94
523946	73:24:041005:9	1 339 130,93
523947	73:24:041006:1	847 534,98
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523954	73:24:041006:132	484 412,95
523955	73:24:041006:133	564 670,71
523956	73:24:041006:14	820 492,34
523957	73:24:041006:141	503 581,66
523958	73:24:041006:142	720 886,72
523959	73:24:041006:15	369 383,64
523960	73:24:041006:16	356 672,75
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523963	73:24:041006:19	1 681 480,46
523964	73:24:041006:20	604 083,01
523965	73:24:041006:21	315 950,46
523966	73:24:041006:22	610 532,29
523967	73:24:041006:23	632 388,20
523968	73:24:041006:24	1 003 222,08
523969	73:24:041006:25	890 615,52
523970	73:24:041006:27	495 161,76
523971	73:24:041006:3	808 344,48
523972	73:24:041006:30	655 677,29
523973	73:24:041006:32	820 492,34
523974	73:24:041006:33	434 251,84
523975	73:24:041006:34	1 022 856,57
523976	73:24:041006:35	843 136,50
523977	73:24:041006:352	1 092 007,23
523978	73:24:041006:36	915 354,84
523979	73:24:041006:37	1 684 577,08
523980	73:24:041006:38	1 351 005,73
523981	73:24:041006:39	459 579,79
523982	73:24:041006:4	844 549,20
523983	73:24:041006:40	464 348,51
523984	73:24:041006:41	787 392,84
523985	73:24:041006:42	468 863,00
523986	73:24:041006:43	771 184,32
523987	73:24:041006:44	1 003 437,06
523988	73:24:041006:45	1 005 781,32
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523992	73:24:041006:49	780 226,97
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523997	73:24:041006:6	599 971,16
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524001	73:24:041006:66	644 928,48
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524008	73:24:041006:8	1 048 861,86
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524013	73:24:041007:10	459 332,40
524014	73:24:041007:114	714 437,44
524015	73:24:041007:116	1 568 136,43
524016	73:24:041007:13	1 565 327,41
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524025	73:24:041007:24	300 178,38
524026	73:24:041007:25	500 177,87
524027	73:24:041007:26	511 848,00
524028	73:24:041007:27	1 077 866,58
524029	73:24:041007:28	760 299,02
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524034	73:24:041007:327	216 409,33
524035	73:24:041007:328	677 174,90
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524054	73:24:041007:56	322 464,24
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524071	73:24:041008:11	1 258 378,31
524072	73:24:041008:112	638 479,20
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524074	73:24:041008:129	1 638 596,06
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524076	73:24:041008:133	759 923,66
524077	73:24:041008:134	341 232,00
524078	73:24:041008:135	1 026 169,93
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524080	73:24:041008:137	1 044 332,01
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524082	73:24:041008:139	1 009 023,02
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524085	73:24:041008:19	385 592,16
524086	73:24:041008:2	655 762,60
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524088	73:24:041008:21	269 573,28
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524090	73:24:041008:215	374 502,12
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524093	73:24:041008:259	618 483,00
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524097	73:24:041008:28	1 245 496,80
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524103	73:24:041008:41	511 848,00
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524106	73:24:041008:45	733 648,80
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524108	73:24:041008:48	1 309 204,81
524109	73:24:041008:49	1 228 093,97
524110	73:24:041008:5	1 703 805,50
524111	73:24:041008:502	511 848,00
524112	73:24:041008:504	548 530,44
524113	73:24:041008:510	796 776,72
524114	73:24:041008:514	873 553,92
524115	73:24:041008:515	458 957,04
524116	73:24:041008:53	1 193 800,15
524117	73:24:041008:54	2 331 357,00
524118	73:24:041008:57	2 173 647,84
524119	73:24:041008:58	1 566 029,67
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524128	73:24:041008:8	511 848,00
524129	73:24:041008:80	676 663,06
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524135	73:24:041008:9	1 159 079,80
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524137	73:24:041008:95	938 388,00
524138	73:24:041008:96	1 652 808,38
524139	73:24:041008:98	1 964 810,44
524140	73:24:041008:99	943 506,48
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524142	73:24:041009:11	508 060,32
524143	73:24:041009:12	465 952,30
524144	73:24:041009:13	1 230 323,70
524145	73:24:041009:14	448 726,90
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524147	73:24:041009:17	1 310 291,64
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524153	73:24:041009:22	278 752,42
524154	73:24:041009:23	1 443 803,78
524155	73:24:041009:25	473 664,14
524156	73:24:041009:26	579 002,46

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524159	73:24:041009:3	910 065,74
524160	73:24:041009:30	1 242 937,56
524161	73:24:041009:31	935 862,88
524162	73:24:041009:311	723 036,48
524163	73:24:041009:313	493 011,99
524164	73:24:041009:32	1 854 288,81
524165	73:24:041009:33	1 157 316,99
524166	73:24:041009:34	1 491 731,04
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524168	73:24:041009:36	543 173,10
524169	73:24:041009:37	635 612,85
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524171	73:24:041009:39	1 014 312,12
524172	73:24:041009:4	588 966,43
524173	73:24:041009:43	630 596,74
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524175	73:24:041009:46	862 770,99
524176	73:24:041009:47	571 563,60
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524179	73:24:041009:5	598 009,08
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524181	73:24:041009:51	1 197 345,55
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524183	73:24:041009:527	1 887 662,67
524184	73:24:041009:529	1 877 128,83
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524191	73:24:041009:62	1 542 524,47
524192	73:24:041009:7	1 100 644,98
524193	73:24:041009:72	51 516,00
524194	73:24:041009:78	1 302 543,42
524195	73:24:041009:79	441 417,72
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524204	73:24:041010:1	1 507 341,18
524205	73:24:041010:11	807 525,53
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524207	73:24:041010:14	998 103,60
524208	73:24:041010:15	1 309 706,43
524209	73:24:041010:166	963 127,32
524210	73:24:041010:167	656 018,52
524211	73:24:041010:171	682 464,00
524212	73:24:041010:18	789 696,16
524213	73:24:041010:19	794 473,40
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524217	73:24:041010:201	371 908,76
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524223	73:24:041010:213	520 242,31
524224	73:24:041010:214	1 937 522,80
524225	73:24:041010:22	389 089,79
524226	73:24:041010:23	482 601,69
524227	73:24:041010:24	511 848,00
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524238	73:24:041010:35	553 921,91
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524242	73:24:041010:4	1 523 894,34
524243	73:24:041010:40	1 082 175,66
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524246	73:24:041010:427	1 077 259,87
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524261	73:24:041010:51	1 023 696,00
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524263	73:24:041010:53	1 248 056,04
524264	73:24:041010:54	714 881,04
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524272	73:24:041010:63	599 544,62

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524275	73:24:041010:66	1 066 520,62
524276	73:24:041010:67	1 547 553,66
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524394	73:24:041012:184	721 705,68
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524430	73:24:041012:227	688 640,30
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524488	73:24:041012:55	960 943,44
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524519	73:24:041012:8	251 053,41
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524541	73:24:041013:136	1 274 760,86
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524653	73:24:041014:77	5 695 888,36
524654	73:24:041014:82	3 157 014,96
524655	73:24:041014:85	1 987 847,89
524656	73:24:041014:87	9 219 830,40
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524659	73:24:041014:95	554 225,76
524660	73:24:041101:1	335 159,00
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524663	73:24:041101:101	340 643,42
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524672	73:24:041101:15	245 580,14
524673	73:24:041101:16	262 033,40
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524677	73:24:041101:2	322 362,02
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524687	73:24:041101:29	245 580,14
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524695	73:24:041101:36	188 298,42
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524697	73:24:041101:38	235 891,00
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524715	73:24:041101:54	260 205,26
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524741	73:24:041101:78	163 740,41
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524746	73:24:041101:82	178 853,03
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524754	73:24:041101:9	315 658,84
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524761	73:24:041101:96	333 026,17
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524763	73:24:041101:98	178 060,84
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524767	73:24:041102:100	182 814,00
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524769	73:24:041102:102	365 628,00
524770	73:24:041102:103	377 815,60
524771	73:24:041102:104	365 628,00
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524773	73:24:041102:106	329 065,20
524774	73:24:041102:107	335 159,00
524775	73:24:041102:108	335 159,00
524776	73:24:041102:109	219 376,80
524777	73:24:041102:11	426 566,00
524778	73:24:041102:110	255 939,60
524779	73:24:041102:111	292 502,40
524780	73:24:041102:112	292 502,40
524781	73:24:041102:113	341 252,80
524782	73:24:041102:114	304 690,00
524783	73:24:041102:115	268 127,20
524784	73:24:041102:116	280 314,80
524785	73:24:041102:117	255 939,60
524786	73:24:041102:118	274 221,00
524787	73:24:041102:119	341 252,80
524788	73:24:041102:12	304 690,00
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524790	73:24:041102:121	182 814,00
524791	73:24:041102:122	365 628,00
524792	73:24:041102:123	243 752,00
524793	73:24:041102:124	182 814,00
524794	73:24:041102:125	304 690,00
524795	73:24:041102:126	365 628,00
524796	73:24:041102:127	262 033,40
524797	73:24:041102:128	255 939,60
524798	73:24:041102:129	274 221,00
524799	73:24:041102:13	353 440,40
524800	73:24:041102:130	243 752,00
524801	73:24:041102:131	219 376,80
524802	73:24:041102:132	195 001,60
524803	73:24:041102:133	268 127,20
524804	73:24:041102:134	280 314,80
524805	73:24:041102:135	225 470,60
524806	73:24:041102:136	243 752,00
524807	73:24:041102:137	268 127,20
524808	73:24:041102:138	304 690,00
524809	73:24:041102:139	365 628,00
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524811	73:24:041102:140	243 752,00
524812	73:24:041102:141	243 752,00
524813	73:24:041102:142	365 628,00
524814	73:24:041102:143	365 628,00
524815	73:24:041102:144	243 752,00
524816	73:24:041102:145	274 221,00
524817	73:24:041102:146	292 502,40
524818	73:24:041102:147	274 221,00
524819	73:24:041102:148	262 033,40
524820	73:24:041102:149	262 033,40
524821	73:24:041102:15	426 566,00
524822	73:24:041102:150	262 033,40
524823	73:24:041102:151	249 845,80
524824	73:24:041102:152	292 502,40
524825	73:24:041102:153	274 221,00
524826	73:24:041102:154	274 221,00
524827	73:24:041102:155	371 721,80
524828	73:24:041102:156	365 628,00
524829	73:24:041102:157	365 628,00
524830	73:24:041102:158	365 628,00
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524835	73:24:041102:162	408 284,60
524836	73:24:041102:163	426 566,00
524837	73:24:041102:164	316 877,60
524838	73:24:041102:165	322 971,40
524839	73:24:041102:166	274 221,00
524840	73:24:041102:167	274 221,00
524841	73:24:041102:168	182 814,00
524842	73:24:041102:169	316 877,60
524843	73:24:041102:17	292 502,40
524844	73:24:041102:170	365 628,00
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524846	73:24:041102:172	243 752,00
524847	73:24:041102:173	243 752,00
524848	73:24:041102:174	243 752,00
524849	73:24:041102:175	365 628,00
524850	73:24:041102:176	243 752,00
524851	73:24:041102:177	262 033,40
524852	73:24:041102:178	274 221,00

524853	73:24:041102:179	274 221,00
524854	73:24:041102:18	304 690,00
524855	73:24:041102:180	322 971,40
524856	73:24:041102:181	274 221,00
524857	73:24:041102:182	316 877,60
524858	73:24:041102:183	316 877,60
524859	73:24:041102:184	347 955,98
524860	73:24:041102:185	243 752,00
524861	73:24:041102:186	498 472,84
524862	73:24:041102:187	332 721,48
524863	73:24:041102:188	243 752,00
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524865	73:24:041102:19	243 752,00
524866	73:24:041102:190	370 503,04
524867	73:24:041102:191	316 877,60
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524869	73:24:041102:198	338 815,28
524870	73:24:041102:199	243 752,00
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524873	73:24:041102:201	243 752,00
524874	73:24:041102:202	419 253,44
524875	73:24:041102:204	432 050,42
524876	73:24:041102:205	399 753,28
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524878	73:24:041102:208	7 236 739,66
524879	73:24:041102:21	353 440,40
524880	73:24:041102:22	316 877,60
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524884	73:24:041102:26	201 095,40
524885	73:24:041102:27	243 752,00
524886	73:24:041102:28	347 346,60
524887	73:24:041102:29	414 378,40
524888	73:24:041102:3	282 752,32
524889	73:24:041102:30	341 252,80
524890	73:24:041102:31	347 346,60
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524892	73:24:041102:33	347 346,60
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524894	73:24:041102:35	304 690,00
524895	73:24:041102:36	304 690,00
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524897	73:24:041102:38	286 408,60
524898	73:24:041102:39	310 783,80
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524903	73:24:041102:416	4 898 610,82
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524907	73:24:041102:423	645 942,80
524908	73:24:041102:43	316 877,60
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524912	73:24:041102:47	304 690,00
524913	73:24:041102:48	243 752,00
524914	73:24:041102:49	365 628,00
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524916	73:24:041102:50	243 752,00
524917	73:24:041102:51	304 690,00
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524919	73:24:041102:53	365 628,00
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524921	73:24:041102:55	341 252,80
524922	73:24:041102:56	365 628,00
524923	73:24:041102:57	286 408,60
524924	73:24:041102:58	243 752,00
524925	73:24:041102:59	292 502,40
524926	73:24:041102:6	329 065,20
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524930	73:24:041102:63	322 971,40
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524932	73:24:041102:65	335 159,00
524933	73:24:041102:66	365 628,00
524934	73:24:041102:67	304 690,00
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524939	73:24:041102:71	426 566,00
524940	73:24:041102:72	365 628,00
524941	73:24:041102:73	365 628,00
524942	73:24:041102:74	249 845,80
524943	73:24:041102:75	274 221,00
524944	73:24:041102:76	286 408,60
524945	73:24:041102:77	274 221,00
524946	73:24:041102:78	152 345,00
524947	73:24:041102:79	182 814,00
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524959	73:24:041102:9	322 971,40
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524961	73:24:041102:91	274 221,00
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524978	73:24:041103:17	256 963,36
524979	73:24:041103:18	179 669,60
524980	73:24:041103:19	205 263,56
524981	73:24:041103:2	174 038,93
524982	73:24:041103:20	203 216,04
524983	73:24:041103:21	188 371,55
524984	73:24:041103:22	207 311,08
524985	73:24:041103:23	186 324,03
524986	73:24:041103:24	170 455,77
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524999	73:24:041103:36	187 859,67
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525002	73:24:041103:39	167 896,38
525003	73:24:041103:4	244 166,38
525004	73:24:041103:40	178 645,84
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525007	73:24:041103:43	194 002,22
525008	73:24:041103:44	210 894,23
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525010	73:24:041103:46	212 941,75
525011	73:24:041103:47	209 870,47
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525035	73:24:041103:69	194 514,10
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525038	73:24:041103:71	260 034,63
525039	73:24:041103:72	297 401,82
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525047	73:24:041103:8	247 749,53
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525049	73:24:041103:81	143 838,06
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525054	73:24:041103:86	137 183,63
525055	73:24:041103:87	153 563,76
525056	73:24:041103:88	190 930,94
525057	73:24:041103:89	298 937,45
525058	73:24:041103:9	215 501,14
525059	73:24:041103:90	356 779,80
525060	73:24:041103:91	208 846,71
525061	73:24:041103:92	534 913,76
525062	73:24:041103:93	307 127,52
525063	73:24:041103:94	369 893,66
525064	73:24:041103:95	1 554 065,25
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525066	73:24:041104:10	258 986,50
525067	73:24:041104:100	351 612,26
525068	73:24:041104:101	393 050,10
525069	73:24:041104:102	363 190,48
525070	73:24:041104:103	402 190,80
525071	73:24:041104:11	257 158,36
525072	73:24:041104:12	255 939,60
525073	73:24:041104:13	305 908,76
525074	73:24:041104:14	301 033,72
525075	73:24:041104:15	243 752,00
525076	73:24:041104:16	260 205,26
525077	73:24:041104:17	365 628,00
525078	73:24:041104:18	365 628,00
525079	73:24:041104:19	374 159,32
525080	73:24:041104:2	360 143,58
525081	73:24:041104:20	252 892,70
525082	73:24:041104:21	235 830,06
525083	73:24:041104:22	245 580,14
525084	73:24:041104:23	290 674,26

525085	73:24:041104:24	265 689,68
525086	73:24:041104:25	227 908,12
525087	73:24:041104:26	288 236,74
525088	73:24:041104:27	215 111,14
525089	73:24:041104:28	204 751,68
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525092	73:24:041104:30	321 143,26
525093	73:24:041104:31	268 127,20
525094	73:24:041104:32	286 408,60
525095	73:24:041104:33	280 314,80
525096	73:24:041104:34	243 752,00
525097	73:24:041104:35	511 879,20
525098	73:24:041104:36	316 877,60
525099	73:24:041104:37	260 205,26
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525102	73:24:041104:4	410 722,12
525103	73:24:041104:40	338 815,28
525104	73:24:041104:41	182 814,00
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525106	73:24:041104:43	353 440,40
525107	73:24:041104:44	353 440,40
525108	73:24:041104:45	365 628,00
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525110	73:24:041104:47	309 565,04
525111	73:24:041104:48	365 628,00
525112	73:24:041104:49	264 470,92
525113	73:24:041104:5	330 283,96
525114	73:24:041104:50	481 410,20
525115	73:24:041104:51	423 519,10
525116	73:24:041104:52	275 439,76
525117	73:24:041104:53	313 830,70
525118	73:24:041104:54	368 674,90
525119	73:24:041104:55	389 393,82
525120	73:24:041104:56	316 877,60
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525122	73:24:041104:58	213 283,00
525123	73:24:041104:59	453 378,72
525124	73:24:041104:6	329 065,20
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525126	73:24:041104:61	321 752,64
525127	73:24:041104:62	404 628,32
525128	73:24:041104:63	354 659,16
525129	73:24:041104:64	292 502,40
525130	73:24:041104:65	297 377,44
525131	73:24:041104:66	304 080,62
525132	73:24:041104:67	355 268,54
525133	73:24:041104:68	335 159,00
525134	73:24:041104:69	290 674,26
525135	73:24:041104:7	345 518,46
525136	73:24:041104:70	308 955,66
525137	73:24:041104:71	290 674,26
525138	73:24:041104:72	291 283,64
525139	73:24:041104:73	280 314,80
525140	73:24:041104:74	243 752,00
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525143	73:24:041104:77	297 986,82
525144	73:24:041104:78	312 002,56
525145	73:24:041104:79	310 783,80
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525149	73:24:041104:82	283 971,08
525150	73:24:041104:83	310 783,80
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525153	73:24:041104:86	224 251,84
525154	73:24:041104:87	258 377,12
525155	73:24:041104:88	298 596,20
525156	73:24:041104:89	325 408,92
525157	73:24:041104:9	425 956,62
525158	73:24:041104:90	245 580,14
525159	73:24:041104:91	309 565,04
525160	73:24:041104:92	312 002,56
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525164	73:24:041104:96	182 814,00
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525166	73:24:041104:98	415 597,16
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525169	73:24:041105:100	1 492 981,00
525170	73:24:041105:108	211 917,99
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525172	73:24:041105:12	116 201,70
525173	73:24:041105:13	182 814,00
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525175	73:24:041105:16	97 835,47
525176	73:24:041105:17	148 333,55
525177	73:24:041105:18	105 958,99
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525216	73:24:041105:63	182 814,00
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525225	73:24:041105:73	182 814,00
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525228	73:24:041105:76	182 814,00
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525242	73:24:041105:89	154 075,64
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525252	73:24:041105:98	156 635,04
525253	73:24:041105:99	182 814,00
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525255	73:24:041106:10	135 023,50
525256	73:24:041106:11	167 384,50
525257	73:24:041106:12	122 748,63
525258	73:24:041106:13	161 805,02
525259	73:24:041106:14	128 328,12
525260	73:24:041106:15	373 825,38
525261	73:24:041106:16	323 610,03
525262	73:24:041106:17	284 553,65
525263	73:24:041106:18	357 086,93
525264	73:24:041106:19	145 066,57
525265	73:24:041106:2	281 763,91
525266	73:24:041106:20	278 974,16
525267	73:24:041106:21	234 338,30
525268	73:24:041106:22	239 917,78
525269	73:24:041106:23	123 306,58
525270	73:24:041106:24	145 066,57
525271	73:24:041106:25	161 805,02
525272	73:24:041106:26	251 076,75
525273	73:24:041106:27	145 066,57
525274	73:24:041106:28	145 066,57
525275	73:24:041106:29	184 122,95
525276	73:24:041106:3	242 149,57
525277	73:24:041106:30	167 384,50
525278	73:24:041106:31	206 440,88
525279	73:24:041106:32	212 020,36
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525282	73:24:041106:35	239 917,78
525283	73:24:041106:36	298 502,36
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525285	73:24:041106:38	184 122,95
525286	73:24:041106:39	256 656,23
525287	73:24:041106:4	162 362,96
525288	73:24:041106:40	172 963,98
525289	73:24:041106:41	167 384,50
525290	73:24:041106:42	234 338,30
525291	73:24:041106:43	228 758,81
525292	73:24:041106:44	251 076,75
525293	73:24:041106:45	253 866,49
525294	73:24:041106:46	212 020,36
525295	73:24:041106:47	278 974,16
525296	73:24:041106:48	251 076,75
525297	73:24:041106:49	284 553,65
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525300	73:24:041106:51	139 487,08
525301	73:24:041106:52	186 912,69
525302	73:24:041106:53	228 758,81
525303	73:24:041106:54	167 384,50
525304	73:24:041106:55	153 435,79
525305	73:24:041106:56	139 487,08
525306	73:24:041106:57	295 712,61
525307	73:24:041106:58	278 974,16
525308	73:24:041106:59	334 769,00
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525311	73:24:041106:61	290 133,13
525312	73:24:041106:62	290 133,13
525313	73:24:041106:63	167 384,50
525314	73:24:041106:64	245 497,26
525315	73:24:041106:65	262 235,71
525316	73:24:041106:66	256 656,23

525317	73:24:041106:67	265 025,46
525318	73:24:041106:68	203 651,14
525319	73:24:041106:69	167 384,50
525320	73:24:041106:7	166 826,55
525321	73:24:041106:70	200 861,40
525322	73:24:041106:71	172 963,98
525323	73:24:041106:72	161 805,02
525324	73:24:041106:73	172 963,98
525325	73:24:041106:74	156 225,53
525326	73:24:041106:75	161 805,02
525327	73:24:041106:76	267 815,20
525328	73:24:041106:77	295 712,61
525329	73:24:041106:78	318 030,55
525330	73:24:041106:79	184 122,95
525331	73:24:041106:8	117 169,15
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525333	73:24:041106:81	200 861,40
525334	73:24:041106:82	223 179,33
525335	73:24:041106:83	212 020,36
525336	73:24:041106:84	228 758,81
525337	73:24:041106:85	223 179,33
525338	73:24:041106:86	189 702,43
525339	73:24:041106:87	217 599,85
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525341	73:24:041106:89	223 179,33
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525344	73:24:041106:91	139 487,08
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525350	73:24:041106:97	117 169,15
525351	73:24:041106:98	167 384,50
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525353	73:24:041107:10	153 563,76
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525355	73:24:041107:12	204 751,68
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525357	73:24:041107:14	223 179,33
525358	73:24:041107:15	184 276,51
525359	73:24:041107:16	189 395,30
525360	73:24:041107:17	156 635,04
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525362	73:24:041107:19	147 421,21
525363	73:24:041107:2	282 045,44
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525365	73:24:041107:21	152 540,00
525366	73:24:041107:22	141 790,54
525367	73:24:041107:23	160 730,07
525368	73:24:041107:24	254 915,84
525369	73:24:041107:25	144 349,93
525370	73:24:041107:26	153 563,76
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525372	73:24:041107:28	143 838,06
525373	73:24:041107:29	143 326,18
525374	73:24:041107:3	210 894,23
525375	73:24:041107:30	160 218,19
525376	73:24:041107:31	167 384,50
525377	73:24:041107:32	128 481,68
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525379	73:24:041107:34	146 397,45
525380	73:24:041107:35	154 587,52
525381	73:24:041107:36	107 494,63
525382	73:24:041107:37	151 516,24
525383	73:24:041107:38	153 051,88
525384	73:24:041107:39	158 682,55
525385	73:24:041107:4	245 702,02
525386	73:24:041107:40	153 563,76
525387	73:24:041107:41	173 015,17
525388	73:24:041107:42	173 015,17
525389	73:24:041107:43	159 706,31
525390	73:24:041107:44	141 790,54
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525392	73:24:041107:46	137 183,63
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525394	73:24:041107:48	133 088,59
525395	73:24:041107:49	154 587,52
525396	73:24:041107:5	200 656,65
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525399	73:24:041107:52	164 313,22
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525407	73:24:041107:6	153 563,76
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525409	73:24:041107:61	175 574,57
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525413	73:24:041107:65	149 980,61
525414	73:24:041107:66	153 051,88
525415	73:24:041107:67	184 788,39
525416	73:24:041107:68	156 635,04
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525418	73:24:041107:7	148 444,97
525419	73:24:041107:70	153 563,76
525420	73:24:041107:71	165 848,86
525421	73:24:041107:72	141 278,66
525422	73:24:041107:73	146 397,45
525423	73:24:041107:74	152 540,00
525424	73:24:041107:75	155 611,28
525425	73:24:041107:76	140 766,78
525426	73:24:041107:77	152 540,00
525427	73:24:041107:78	161 753,83
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525431	73:24:041107:81	173 527,05
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525435	73:24:041107:85	248 773,29
525436	73:24:041107:86	203 727,92
525437	73:24:041107:87	126 434,16
525438	73:24:041107:88	139 743,02
525439	73:24:041107:89	285 116,71
525440	73:24:041107:9	161 241,95
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525443	73:24:041107:92	253 892,08
525444	73:24:041107:93	136 159,87
525445	73:24:041107:94	121 315,37
525446	73:24:041107:95	218 060,54
525447	73:24:041108:10	204 751,68
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525450	73:24:041108:102	304 690,00
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525453	73:24:041108:105	182 814,00
525454	73:24:041108:107	124 313,52
525455	73:24:041108:108	152 345,00
525456	73:24:041108:11	208 407,96
525457	73:24:041108:111	182 814,00
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525459	73:24:041108:114	215 720,52
525460	73:24:041108:115	153 563,76
525461	73:24:041108:116	165 141,98
525462	73:24:041108:117	182 814,00
525463	73:24:041108:118	177 329,58
525464	73:24:041108:119	179 767,10
525465	73:24:041108:12	213 283,00
525466	73:24:041108:120	172 454,54
525467	73:24:041108:121	171 845,16
525468	73:24:041108:122	168 188,88
525469	73:24:041108:123	186 470,28
525470	73:24:041108:124	121 266,62
525471	73:24:041108:126	186 470,28
525472	73:24:041108:127	182 814,00
525473	73:24:041108:128	179 767,10
525474	73:24:041108:129	204 142,30
525475	73:24:041108:13	207 189,20
525476	73:24:041108:130	288 846,12
525477	73:24:041108:131	166 360,74
525478	73:24:041108:132	172 454,54
525479	73:24:041108:133	178 548,34
525480	73:24:041108:134	149 298,10
525481	73:24:041108:135	171 845,16
525482	73:24:041108:136	182 814,00
525483	73:24:041108:137	182 204,62
525484	73:24:041108:138	163 313,84
525485	73:24:041108:139	200 486,02
525486	73:24:041108:14	195 610,98
525487	73:24:041108:140	185 251,52
525488	73:24:041108:141	174 282,68
525489	73:24:041108:142	186 470,28
525490	73:24:041108:143	152 345,00
525491	73:24:041108:144	177 329,58
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525493	73:24:041108:146	183 423,38
525494	73:24:041108:147	249 236,42
525495	73:24:041108:148	249 236,42
525496	73:24:041108:149	204 142,30
525497	73:24:041108:15	180 376,48
525498	73:24:041108:150	174 282,68
525499	73:24:041108:151	170 017,02
525500	73:24:041108:152	185 251,52
525501	73:24:041108:153	173 063,92
525502	73:24:041108:154	168 798,26
525503	73:24:041108:155	170 017,02
525504	73:24:041108:156	178 548,34
525505	73:24:041108:157	192 564,08
525506	73:24:041108:159	177 938,96
525507	73:24:041108:16	274 221,00
525508	73:24:041108:160	190 735,94
525509	73:24:041108:161	182 204,62
525510	73:24:041108:162	121 876,00
525511	73:24:041108:165	152 954,38
525512	73:24:041108:166	152 345,00
525513	73:24:041108:167	155 391,90
525514	73:24:041108:168	186 470,28
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525519	73:24:041108:174	230 345,64
525520	73:24:041108:175	182 814,00
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525522	73:24:041108:177	183 423,38
525523	73:24:041108:178	166 970,12
525524	73:24:041108:179	170 017,02
525525	73:24:041108:18	185 251,52
525526	73:24:041108:180	182 814,00
525527	73:24:041108:181	114 563,44
525528	73:24:041108:182	182 814,00
525529	73:24:041108:183	182 814,00
525530	73:24:041108:184	179 767,10
525531	73:24:041108:185	166 970,12
525532	73:24:041108:186	182 814,00
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525534	73:24:041108:188	365 628,00
525535	73:24:041108:189	183 423,38
525536	73:24:041108:19	205 970,44
525537	73:24:041108:190	182 814,00
525538	73:24:041108:191	237 658,20
525539	73:24:041108:192	121 876,00
525540	73:24:041108:193	193 173,46
525541	73:24:041108:195	193 782,84
525542	73:24:041108:196	234 001,92
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525546	73:24:041108:2	198 657,88
525547	73:24:041108:20	185 860,90
525548	73:24:041108:201	287 627,36

525549	73:24:041108:204	184 032,76
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525553	73:24:041108:208	177 938,96
525554	73:24:041108:209	238 267,58
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525558	73:24:041108:213	217 548,66
525559	73:24:041108:216	227 298,74
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525563	73:24:041108:22	168 798,26
525564	73:24:041108:220	190 126,56
525565	73:24:041108:221	243 752,00
525566	73:24:041108:222	231 564,40
525567	73:24:041108:224	118 829,10
525568	73:24:041108:225	135 891,74
525569	73:24:041108:228	198 657,88
525570	73:24:041108:229	300 424,34
525571	73:24:041108:23	182 814,00
525572	73:24:041108:230	165 751,36
525573	73:24:041108:231	182 814,00
525574	73:24:041108:232	221 204,94
525575	73:24:041108:233	171 845,16
525576	73:24:041108:235	170 626,40
525577	73:24:041108:237	150 516,86
525578	73:24:041108:239	202 923,54
525579	73:24:041108:24	179 157,72
525580	73:24:041108:242	170 017,02
525581	73:24:041108:243	157 829,42
525582	73:24:041108:244	166 970,12
525583	73:24:041108:245	162 095,08
525584	73:24:041108:249	218 767,42
525585	73:24:041108:25	241 923,86
525586	73:24:041108:250	213 283,00
525587	73:24:041108:252	185 860,90
525588	73:24:041108:253	321 143,26
525589	73:24:041108:254	170 017,02
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525593	73:24:041108:259	188 298,42
525594	73:24:041108:26	245 580,14
525595	73:24:041108:260	152 345,00
525596	73:24:041108:261	160 266,94
525597	73:24:041108:262	170 017,02
525598	73:24:041108:263	160 266,94
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525602	73:24:041108:269	218 767,42
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525606	73:24:041108:273	243 752,00
525607	73:24:041108:278	158 438,80
525608	73:24:041108:28	152 345,00
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525611	73:24:041108:29	182 814,00
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525613	73:24:041108:3	365 628,00
525614	73:24:041108:30	182 814,00
525615	73:24:041108:31	182 814,00
525616	73:24:041108:310	168 798,26
525617	73:24:041108:32	213 283,00
525618	73:24:041108:320	4 607 907,31
525619	73:24:041108:35	180 376,48
525620	73:24:041108:36	166 360,74
525621	73:24:041108:37	182 814,00
525622	73:24:041108:38	179 767,10
525623	73:24:041108:39	180 376,48
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525627	73:24:041108:42	177 329,58
525628	73:24:041108:43	186 470,28
525629	73:24:041108:44	182 814,00
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525631	73:24:041108:46	222 423,70
525632	73:24:041108:47	179 157,72
525633	73:24:041108:49	182 814,00
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525635	73:24:041108:51	207 798,58
525636	73:24:041108:52	158 438,80
525637	73:24:041108:53	182 814,00
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525639	73:24:041108:55	121 876,00
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525645	73:24:041108:62	160 876,32
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525652	73:24:041108:69	182 814,00
525653	73:24:041108:7	248 627,04
525654	73:24:041108:70	182 814,00
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525656	73:24:041108:72	182 814,00
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525663	73:24:041108:8	188 298,42
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525670	73:24:041108:87	182 814,00
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525678	73:24:041108:96	182 814,00
525679	73:24:041108:97	182 814,00
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525682	73:24:041109:10	130 407,32
525683	73:24:041109:100	174 282,68
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525685	73:24:041109:102	172 454,54
525686	73:24:041109:103	179 157,72
525687	73:24:041109:104	167 579,50
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525693	73:24:041109:11	197 439,12
525694	73:24:041109:110	140 766,78
525695	73:24:041109:111	184 642,14
525696	73:24:041109:112	271 174,10
525697	73:24:041109:113	137 719,88
525698	73:24:041109:114	174 892,06
525699	73:24:041109:115	174 282,68
525700	73:24:041109:116	227 908,12
525701	73:24:041109:117	146 251,20
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525703	73:24:041109:119	180 376,48
525704	73:24:041109:12	197 439,12
525705	73:24:041109:120	173 063,92
525706	73:24:041109:121	173 673,30
525707	73:24:041109:122	244 970,76
525708	73:24:041109:123	209 626,72
525709	73:24:041109:124	229 736,26
525710	73:24:041109:125	173 673,30
525711	73:24:041109:126	156 001,28
525712	73:24:041109:127	174 282,68
525713	73:24:041109:128	193 782,84
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525721	73:24:041109:135	224 861,22
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525723	73:24:041109:137	317 486,98
525724	73:24:041109:138	195 001,60
525725	73:24:041109:139	173 673,30
525726	73:24:041109:14	185 251,52
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525728	73:24:041109:141	160 876,32
525729	73:24:041109:142	172 454,54
525730	73:24:041109:143	176 720,20
525731	73:24:041109:144	195 001,60
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525733	73:24:041109:146	194 392,22
525734	73:24:041109:147	188 298,42
525735	73:24:041109:148	258 986,50
525736	73:24:041109:149	300 424,34
525737	73:24:041109:15	212 064,24
525738	73:24:041109:150	195 001,60
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525752	73:24:041109:163	150 516,86
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525754	73:24:041109:165	112 125,92
525755	73:24:041109:166	222 423,70
525756	73:24:041109:167	109 688,40
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525784	73:24:041109:22	134 672,98
525785	73:24:041109:221	150 516,86
525786	73:24:041109:222	159 048,18
525787	73:24:041109:223	156 001,28
525788	73:24:041109:224	140 157,40
525789	73:24:041109:225	157 220,04
525790	73:24:041109:226	137 110,50
525791	73:24:041109:227	140 766,78
525792	73:24:041109:228	160 876,32
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525795	73:24:041109:230	167 579,50
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525797	73:24:041109:232	165 141,98
525798	73:24:041109:233	159 048,18
525799	73:24:041109:234	149 907,48
525800	73:24:041109:235	156 610,66
525801	73:24:041109:236	156 001,28
525802	73:24:041109:237	154 173,14
525803	73:24:041109:238	164 532,60
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525805	73:24:041109:24	123 704,14
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525807	73:24:041109:241	162 095,08
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525812	73:24:041109:28	124 922,90
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525819	73:24:041109:33	275 439,76
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525821	73:24:041109:344	207 798,58
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525823	73:24:041109:346	174 282,68
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525827	73:24:041109:35	198 048,50
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525838	73:24:041109:385	210 845,48
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525863	73:24:041109:5	258 986,50
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525865	73:24:041109:51	195 001,60
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525869	73:24:041109:54	171 845,16
525870	73:24:041109:55	168 798,26
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525872	73:24:041109:57	188 907,80
525873	73:24:041109:58	217 548,66
525874	73:24:041109:6	115 172,82
525875	73:24:041109:60	187 079,66
525876	73:24:041109:61	191 954,70
525877	73:24:041109:62	185 251,52
525878	73:24:041109:63	185 860,90
525879	73:24:041109:64	178 548,34
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525884	73:24:041109:69	210 845,48
525885	73:24:041109:7	1 248 909,12
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525887	73:24:041109:71	201 095,40
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525889	73:24:041109:73	180 376,48
525890	73:24:041109:74	188 298,42
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525893	73:24:041109:77	208 407,96
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525962	73:24:041110:139	267 712,82
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525964	73:24:041110:140	197 073,49
525965	73:24:041110:141	162 777,59
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525986	73:24:041110:160	120 291,61
525987	73:24:041110:161	129 505,44
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526005	73:24:041110:178	194 392,22
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526010	73:24:041110:182	288 236,74
526011	73:24:041110:183	177 622,08
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526013	73:24:041110:185	181 205,24
526014	73:24:041110:186	197 073,49
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526026	73:24:041110:197	171 479,53
526027	73:24:041110:199	139 743,02
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526032	73:24:041110:202	221 643,69
526033	73:24:041110:203	212 941,75
526034	73:24:041110:204	180 693,36
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526038	73:24:041110:208	165 848,86
526039	73:24:041110:209	176 086,44
526040	73:24:041110:21	149 468,73
526041	73:24:041110:210	399 265,78
526042	73:24:041110:211	209 870,47
526043	73:24:041110:212	182 740,87
526044	73:24:041110:213	204 751,68
526045	73:24:041110:214	161 241,95
526046	73:24:041110:215	199 121,01
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526052	73:24:041110:220	260 034,63
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526057	73:24:041110:225	169 432,02
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526062	73:24:041110:23	198 097,25
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526068	73:24:041110:235	226 762,49
526069	73:24:041110:236	291 771,14
526070	73:24:041110:237	261 058,39
526071	73:24:041110:238	116 708,46
526072	73:24:041110:239	285 116,71
526073	73:24:041110:24	369 893,66
526074	73:24:041110:240	294 842,42
526075	73:24:041110:241	155 099,40
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526080	73:24:041110:246	245 702,02
526081	73:24:041110:247	122 851,01
526082	73:24:041110:248	299 961,21
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526086	73:24:041110:251	115 172,82
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526107	73:24:041110:270	183 252,75
526108	73:24:041110:271	171 991,41
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526112	73:24:041110:275	234 001,92
526113	73:24:041110:276	197 073,49
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526115	73:24:041110:278	218 572,42
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526117	73:24:041110:28	152 028,12
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526123	73:24:041110:285	149 468,73
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526125	73:24:041110:287	295 354,30
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526128	73:24:041110:29	152 028,12

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526134	73:24:041110:295	168 920,14
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526136	73:24:041110:297	287 164,23
526137	73:24:041110:298	209 358,59
526138	73:24:041110:299	208 846,71
526139	73:24:041110:3	326 018,30
526140	73:24:041110:30	145 885,57
526141	73:24:041110:300	304 056,24
526142	73:24:041110:301	362 922,35
526143	73:24:041110:302	179 157,72
526144	73:24:041110:303	161 241,95
526145	73:24:041110:304	182 229,00
526146	73:24:041110:305	198 097,25
526147	73:24:041110:306	204 751,68
526148	73:24:041110:307	165 336,98
526149	73:24:041110:308	238 535,71
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526153	73:24:041110:311	237 511,95
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526158	73:24:041110:316	270 272,22
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526161	73:24:041110:319	97 768,93
526162	73:24:041110:32	187 689,04
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526164	73:24:041110:321	154 173,14
526165	73:24:041110:322	190 735,94
526166	73:24:041110:323	304 690,00
526167	73:24:041110:324	278 462,28
526168	73:24:041110:325	146 397,45
526169	73:24:041110:326	392 440,72
526170	73:24:041110:327	137 183,63
526171	73:24:041110:328	209 870,47
526172	73:24:041110:329	219 596,18
526173	73:24:041110:33	174 038,93
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526175	73:24:041110:331	155 611,28
526176	73:24:041110:332	233 416,92
526177	73:24:041110:333	213 965,51
526178	73:24:041110:334	173 527,05
526179	73:24:041110:335	217 548,66
526180	73:24:041110:336	204 239,80
526181	73:24:041110:337	232 905,04
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526185	73:24:041110:340	278 462,28
526186	73:24:041110:341	142 814,30
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526189	73:24:041110:344	231 881,28
526190	73:24:041110:345	51 187,92
526191	73:24:041110:346	298 937,45
526192	73:24:041110:347	12 536 945,37
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526195	73:24:041110:37	158 682,55
526196	73:24:041110:38	151 516,24
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526206	73:24:041110:47	232 905,04
526207	73:24:041110:48	255 939,60
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526213	73:24:041110:53	217 548,66
526214	73:24:041110:54	269 248,46
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526217	73:24:041110:57	291 259,26
526218	73:24:041110:58	139 743,02
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526228	73:24:041110:67	199 632,89
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526232	73:24:041110:70	307 127,52
526233	73:24:041110:71	152 540,00
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526235	73:24:041110:73	149 468,73
526236	73:24:041110:74	124 386,65
526237	73:24:041110:75	224 251,84
526238	73:24:041110:76	167 896,38
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526243	73:24:041110:80	154 075,64
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526267	73:24:041111:12	149 980,61
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526273	73:24:041111:18	221 131,81
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526276	73:24:041111:20	191 442,82
526277	73:24:041111:21	218 060,54
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526688	73:24:041119:167	266 908,44
526689	73:24:041119:168	284 580,46
526690	73:24:041119:169	237 658,20
526691	73:24:041119:17	365 628,00
526692	73:24:041119:170	194 392,22
526693	73:24:041119:171	216 329,90
526694	73:24:041119:172	243 752,00
526695	73:24:041119:173	302 861,86
526696	73:24:041119:174	1 801 863,53
526697	73:24:041119:175	213 283,00
526698	73:24:041119:176	223 642,46
526699	73:24:041119:177	213 283,00
526700	73:24:041119:178	358 924,82
526701	73:24:041119:179	371 721,80
526702	73:24:041119:18	254 720,84
526703	73:24:041119:180	204 751,68
526704	73:24:041119:181	212 064,24
526705	73:24:041119:182	205 361,06
526706	73:24:041119:183	262 033,40
526707	73:24:041119:184	274 830,38
526708	73:24:041119:185	189 517,18

526709	73:24:041119:186	243 752,00
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526711	73:24:041119:188	260 205,26
526712	73:24:041119:189	285 799,22
526713	73:24:041119:19	256 548,98
526714	73:24:041119:190	212 064,24
526715	73:24:041119:191	243 752,00
526716	73:24:041119:192	208 407,96
526717	73:24:041119:193	272 392,86
526718	73:24:041119:194	208 407,96
526719	73:24:041119:195	231 564,40
526720	73:24:041119:196	211 454,86
526721	73:24:041119:197	246 798,90
526722	73:24:041119:198	213 892,38
526723	73:24:041119:199	428 394,14
526724	73:24:041119:2	536 863,78
526725	73:24:041119:20	251 064,56
526726	73:24:041119:200	243 752,00
526727	73:24:041119:201	193 173,46
526728	73:24:041119:202	185 251,52
526729	73:24:041119:204	198 657,88
526730	73:24:041119:206	224 251,84
526731	73:24:041119:207	160 876,32
526732	73:24:041119:208	213 283,00
526733	73:24:041119:209	286 408,60
526734	73:24:041119:21	274 830,38
526735	73:24:041119:210	285 799,22
526736	73:24:041119:211	205 970,44
526737	73:24:041119:212	195 001,60
526738	73:24:041119:213	242 533,24
526739	73:24:041119:214	274 221,00
526740	73:24:041119:215	280 924,18
526741	73:24:041119:216	221 204,94
526742	73:24:041119:217	227 908,12
526743	73:24:041119:218	237 048,82
526744	73:24:041119:219	233 392,54
526745	73:24:041119:22	271 783,48
526746	73:24:041119:220	471 050,74
526747	73:24:041119:221	397 925,14
526748	73:24:041119:222	254 720,84
526749	73:24:041119:223	248 627,04
526750	73:24:041119:224	263 252,16
526751	73:24:041119:225	195 001,60
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526753	73:24:041119:227	213 283,00
526754	73:24:041119:228	202 923,54
526755	73:24:041119:229	231 564,40
526756	73:24:041119:23	243 752,00
526757	73:24:041119:230	194 392,22
526758	73:24:041119:231	301 643,10
526759	73:24:041119:232	279 096,04
526760	73:24:041119:233	210 845,48
526761	73:24:041119:234	189 517,18
526762	73:24:041119:235	263 861,54
526763	73:24:041119:236	243 752,00
526764	73:24:041119:237	358 924,82
526765	73:24:041119:238	231 564,40
526766	73:24:041119:239	240 705,10

526767	73:24:041119:24	216 329,90
526768	73:24:041119:240	213 892,38
526769	73:24:041119:241	220 595,56
526770	73:24:041119:242	426 566,00
526771	73:24:041119:243	310 174,42
526772	73:24:041119:244	283 971,08
526773	73:24:041119:245	208 407,96
526774	73:24:041119:246	209 017,34
526775	73:24:041119:247	155 391,90
526776	73:24:041119:248	232 173,78
526777	73:24:041119:249	262 033,40
526778	73:24:041119:25	250 455,18
526779	73:24:041119:250	247 408,28
526780	73:24:041119:251	204 142,30
526781	73:24:041119:252	159 657,56
526782	73:24:041119:253	203 532,92
526783	73:24:041119:254	243 142,62
526784	73:24:041119:255	180 376,48
526785	73:24:041119:256	243 752,00
526786	73:24:041119:257	210 236,10
526787	73:24:041119:258	232 173,78
526788	73:24:041119:259	242 533,24
526789	73:24:041119:26	220 595,56
526790	73:24:041119:260	305 299,38
526791	73:24:041119:261	258 986,50
526792	73:24:041119:262	267 517,82
526793	73:24:041119:263	240 095,72
526794	73:24:041119:264	262 642,78
526795	73:24:041119:265	147 469,96
526796	73:24:041119:266	279 096,04
526797	73:24:041119:267	262 033,40
526798	73:24:041119:268	241 314,48
526799	73:24:041119:269	243 752,00
526800	73:24:041119:27	238 876,96
526801	73:24:041119:270	252 283,32
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526803	73:24:041119:272	284 580,46
526804	73:24:041119:273	243 752,00
526805	73:24:041119:274	252 892,70
526806	73:24:041119:275	168 188,88
526807	73:24:041119:276	182 814,00
526808	73:24:041119:277	187 079,66
526809	73:24:041119:278	259 595,88
526810	73:24:041119:279	248 627,04
526811	73:24:041119:28	219 986,18
526812	73:24:041119:280	233 392,54
526813	73:24:041119:281	234 611,30
526814	73:24:041119:282	243 752,00
526815	73:24:041119:283	274 221,00
526816	73:24:041119:284	182 814,00
526817	73:24:041119:285	292 502,40
526818	73:24:041119:286	245 580,14
526819	73:24:041119:287	241 314,48
526820	73:24:041119:288	221 204,94
526821	73:24:041119:289	248 017,66
526822	73:24:041119:29	305 299,38
526823	73:24:041119:290	179 157,72
526824	73:24:041119:291	226 079,98

526825	73:24:041119:292	304 080,62
526826	73:24:041119:293	234 001,92
526827	73:24:041119:294	457 035,00
526828	73:24:041119:296	304 690,00
526829	73:24:041119:297	365 628,00
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526831	73:24:041119:299	243 752,00
526832	73:24:041119:3	240 095,72
526833	73:24:041119:30	244 970,76
526834	73:24:041119:300	246 798,90
526835	73:24:041119:301	358 924,82
526836	73:24:041119:302	399 143,90
526837	73:24:041119:303	259 595,88
526838	73:24:041119:304	257 158,36
526839	73:24:041119:305	365 628,00
526840	73:24:041119:307	402 190,80
526841	73:24:041119:308	245 580,14
526842	73:24:041119:309	258 986,50
526843	73:24:041119:31	347 346,60
526844	73:24:041119:310	257 158,36
526845	73:24:041119:311	258 377,12
526846	73:24:041119:312	222 423,70
526847	73:24:041119:313	288 236,74
526848	73:24:041119:314	321 143,26
526849	73:24:041119:315	285 189,84
526850	73:24:041119:316	243 752,00
526851	73:24:041119:317	321 752,64
526852	73:24:041119:318	233 392,54
526853	73:24:041119:319	243 752,00
526854	73:24:041119:32	302 861,86
526855	73:24:041119:320	214 501,76
526856	73:24:041119:321	279 096,04
526857	73:24:041119:322	365 628,00
526858	73:24:041119:323	285 799,22
526859	73:24:041119:324	365 628,00
526860	73:24:041119:325	263 252,16
526861	73:24:041119:326	253 502,08
526862	73:24:041119:327	242 533,24
526863	73:24:041119:328	255 330,22
526864	73:24:041119:329	280 314,80
526865	73:24:041119:33	254 720,84
526866	73:24:041119:330	261 424,02
526867	73:24:041119:331	251 064,56
526868	73:24:041119:332	248 627,04
526869	73:24:041119:333	255 939,60
526870	73:24:041119:334	255 330,22
526871	73:24:041119:335	245 580,14
526872	73:24:041119:336	182 814,00
526873	73:24:041119:337	255 330,22
526874	73:24:041119:338	258 986,50
526875	73:24:041119:339	268 127,20
526876	73:24:041119:34	249 236,42
526877	73:24:041119:340	258 986,50
526878	73:24:041119:341	276 658,52
526879	73:24:041119:342	242 533,24
526880	73:24:041119:343	304 690,00
526881	73:24:041119:344	238 267,58
526882	73:24:041119:345	252 283,32
526883	73:24:041119:346	222 423,70
526884	73:24:041119:347	257 158,36
526885	73:24:041119:348	249 845,80
526886	73:24:041119:349	251 673,94
526887	73:24:041119:35	236 439,44
526888	73:24:041119:350	246 798,90
526889	73:24:041119:351	247 408,28
526890	73:24:041119:352	248 627,04
526891	73:24:041119:353	300 424,34
526892	73:24:041119:354	294 939,92
526893	73:24:041119:355	244 970,76
526894	73:24:041119:356	244 970,76
526895	73:24:041119:357	254 111,46
526896	73:24:041119:358	279 705,42
526897	73:24:041119:359	234 611,30
526898	73:24:041119:36	248 017,66
526899	73:24:041119:360	244 361,38
526900	73:24:041119:361	230 345,64
526901	73:24:041119:362	229 126,88
526902	73:24:041119:363	238 876,96
526903	73:24:041119:364	251 673,94
526904	73:24:041119:365	263 861,54
526905	73:24:041119:366	294 330,54
526906	73:24:041119:367	257 158,36
526907	73:24:041119:368	254 111,46
526908	73:24:041119:369	245 580,14
526909	73:24:041119:37	271 783,48
526910	73:24:041119:370	246 798,90
526911	73:24:041119:371	247 408,28
526912	73:24:041119:372	365 628,00
526913	73:24:041119:373	157 829,42
526914	73:24:041119:374	243 752,00
526915	73:24:041119:375	228 517,50
526916	73:24:041119:376	251 673,94
526917	73:24:041119:377	254 111,46
526918	73:24:041119:378	262 033,40
526919	73:24:041119:38	254 720,84
526920	73:24:041119:380	254 720,84
526921	73:24:041119:381	246 189,52
526922	73:24:041119:382	243 752,00
526923	73:24:041119:383	221 204,94
526924	73:24:041119:384	227 298,74
526925	73:24:041119:385	243 752,00
526926	73:24:041119:386	257 767,74
526927	73:24:041119:387	247 408,28
526928	73:24:041119:388	263 861,54
526929	73:24:041119:389	260 205,26
526930	73:24:041119:39	268 127,20
526931	73:24:041119:390	256 548,98
526932	73:24:041119:391	289 455,50
526933	73:24:041119:392	238 876,96
526934	73:24:041119:393	238 876,96
526935	73:24:041119:394	245 580,14
526936	73:24:041119:395	231 564,40
526937	73:24:041119:396	182 814,00
526938	73:24:041119:397	271 174,10
526939	73:24:041119:398	286 408,60
526940	73:24:041119:399	243 752,00

526941	73:24:041119:4	243 752,00
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526943	73:24:041119:400	238 267,58
526944	73:24:041119:401	238 267,58
526945	73:24:041119:402	247 408,28
526946	73:24:041119:403	296 158,68
526947	73:24:041119:404	263 252,16
526948	73:24:041119:405	243 752,00
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526950	73:24:041119:407	233 392,54
526951	73:24:041119:408	254 111,46
526952	73:24:041119:409	255 939,60
526953	73:24:041119:41	244 970,76
526954	73:24:041119:410	257 158,36
526955	73:24:041119:411	258 377,12
526956	73:24:041119:412	262 642,78
526957	73:24:041119:413	243 752,00
526958	73:24:041119:414	317 486,98
526959	73:24:041119:415	271 174,10
526960	73:24:041119:416	301 033,72
526961	73:24:041119:417	255 330,22
526962	73:24:041119:418	324 799,54
526963	73:24:041119:419	130 407,32
526964	73:24:041119:42	248 627,04
526965	73:24:041119:420	254 720,84
526966	73:24:041119:421	251 064,56
526967	73:24:041119:422	269 345,96
526968	73:24:041119:423	248 017,66
526969	73:24:041119:425	243 752,00
526970	73:24:041119:426	244 361,38
526971	73:24:041119:427	266 299,06
526972	73:24:041119:428	260 814,64
526973	73:24:041119:429	282 142,94
526974	73:24:041119:43	230 345,64
526975	73:24:041119:430	282 752,32
526976	73:24:041119:431	263 252,16
526977	73:24:041119:432	244 361,38
526978	73:24:041119:433	260 814,64
526979	73:24:041119:434	247 408,28
526980	73:24:041119:435	302 252,48
526981	73:24:041119:436	361 971,72
526982	73:24:041119:437	254 720,84
526983	73:24:041119:438	243 752,00
526984	73:24:041119:439	301 643,10
526985	73:24:041119:44	240 095,72
526986	73:24:041119:440	262 642,78
526987	73:24:041119:441	261 424,02
526988	73:24:041119:442	286 408,60
526989	73:24:041119:443	250 455,18
526990	73:24:041119:444	182 814,00
526991	73:24:041119:445	243 752,00
526992	73:24:041119:446	260 205,26
526993	73:24:041119:447	251 064,56
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526995	73:24:041119:449	253 502,08
526996	73:24:041119:45	246 189,52
526997	73:24:041119:450	316 877,60
526998	73:24:041119:451	365 628,00
526999	73:24:041119:452	307 736,90
527000	73:24:041119:453	285 799,22
527001	73:24:041119:454	276 049,14
527002	73:24:041119:455	229 736,26
527003	73:24:041119:456	301 033,72
527004	73:24:041119:457	243 752,00
527005	73:24:041119:458	255 330,22
527006	73:24:041119:459	302 252,48
527007	73:24:041119:46	254 111,46
527008	73:24:041119:460	263 252,16
527009	73:24:041119:461	263 252,16
527010	73:24:041119:462	265 689,68
527011	73:24:041119:463	271 783,48
527012	73:24:041119:464	187 689,04
527013	73:24:041119:465	284 580,46
527014	73:24:041119:466	286 408,60
527015	73:24:041119:467	274 221,00
527016	73:24:041119:468	254 720,84
527017	73:24:041119:469	271 174,10
527018	73:24:041119:47	248 017,66
527019	73:24:041119:470	335 159,00
527020	73:24:041119:471	296 158,68
527021	73:24:041119:472	332 721,48
527022	73:24:041119:473	365 628,00
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527024	73:24:041119:475	365 628,00
527025	73:24:041119:476	307 127,52
527026	73:24:041119:477	262 642,78
527027	73:24:041119:478	239 486,34
527028	73:24:041119:479	230 955,02
527029	73:24:041119:48	249 236,42
527030	73:24:041119:480	294 939,92
527031	73:24:041119:481	295 549,30
527032	73:24:041119:482	234 001,92
527033	73:24:041119:483	318 705,74
527034	73:24:041119:484	365 628,00
527035	73:24:041119:485	296 158,68
527036	73:24:041119:486	360 143,58
527037	73:24:041119:487	392 440,72
527038	73:24:041119:488	351 612,26
527039	73:24:041119:489	379 643,74
527040	73:24:041119:49	243 752,00
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527043	73:24:041119:492	243 142,62
527044	73:24:041119:493	319 315,12
527045	73:24:041119:494	276 658,52
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527047	73:24:041119:496	304 690,00
527048	73:24:041119:497	304 690,00
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527051	73:24:041119:5	271 783,48
527052	73:24:041119:500	219 986,18
527053	73:24:041119:501	276 658,52
527054	73:24:041119:502	365 628,00
527055	73:24:041119:503	245 580,14
527056	73:24:041119:504	286 408,60

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527059	73:24:041119:507	358 315,44
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527061	73:24:041119:509	243 752,00
527062	73:24:041119:51	252 283,32
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527064	73:24:041119:511	304 690,00
527065	73:24:041119:512	313 221,32
527066	73:24:041119:513	294 939,92
527067	73:24:041119:515	385 128,16
527068	73:24:041119:516	254 720,84
527069	73:24:041119:517	243 752,00
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527071	73:24:041119:519	548 442,00
527072	73:24:041119:52	250 455,18
527073	73:24:041119:520	292 502,40
527074	73:24:041119:521	296 768,06
527075	73:24:041119:522	328 455,82
527076	73:24:041119:523	365 628,00
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527078	73:24:041119:525	517 973,00
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527081	73:24:041119:528	279 096,04
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527083	73:24:041119:530	205 970,44
527084	73:24:041119:531	365 628,00
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527086	73:24:041119:533	462 519,42
527087	73:24:041119:534	379 643,74
527088	73:24:041119:535	252 892,70
527089	73:24:041119:536	432 050,42
527090	73:24:041119:537	288 846,12
527091	73:24:041119:538	207 189,20
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527096	73:24:041119:542	124 922,90
527097	73:24:041119:543	121 876,00
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527100	73:24:041119:546	365 628,00
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527102	73:24:041119:549	340 643,42
527103	73:24:041119:55	266 299,06
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527105	73:24:041119:551	270 564,72
527106	73:24:041119:552	182 814,00
527107	73:24:041119:553	243 752,00
527108	73:24:041119:554	335 159,00
527109	73:24:041119:555	278 486,66
527110	73:24:041119:557	182 814,00
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527113	73:24:041119:560	243 752,00
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527118	73:24:041119:565	275 439,76
527119	73:24:041119:567	226 689,36
527120	73:24:041119:568	432 050,42
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527127	73:24:041119:575	121 876,00
527128	73:24:041119:576	243 752,00
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527130	73:24:041119:578	243 752,00
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527133	73:24:041119:580	248 017,66
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527136	73:24:041119:586	152 345,00
527137	73:24:041119:587	322 362,02
527138	73:24:041119:588	213 283,00
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527141	73:24:041119:590	243 752,00
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527154	73:24:041119:601	299 205,58
527155	73:24:041119:602	287 017,98
527156	73:24:041119:603	172 454,54
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527165	73:24:041119:611	193 782,84
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527169	73:24:041119:615	260 814,64
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527176	73:24:041119:621	335 159,00
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527223	73:24:041119:669	182 814,00
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527303	73:24:041120:8	152 575,80
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527305	73:24:041121:10	195 610,98
527306	73:24:041121:11	173 673,30
527307	73:24:041121:12	184 154,64
527308	73:24:041121:13	175 562,38
527309	73:24:041121:14	182 814,00
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527314	73:24:041121:19	182 814,00
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527325	73:24:041121:29	176 110,82
527326	73:24:041121:3	191 101,57
527327	73:24:041121:31	308 163,47
527328	73:24:041121:32	229 431,57
527329	73:24:041121:33	271 844,42
527330	73:24:041121:34	216 573,65
527331	73:24:041121:35	206 640,76
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527525	73:24:041124:109	188 371,55
527526	73:24:041124:11	536 254,40
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527529	73:24:041124:113	166 360,74
527530	73:24:041124:114	229 736,26
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527532	73:24:041124:116	243 752,00
527533	73:24:041124:117	385 737,54
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527545	73:24:041124:154	388 784,44
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527595	73:24:041124:51	433 269,18
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527600	73:24:041124:56	528 698,09
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527611	73:24:041124:67	547 832,62
527612	73:24:041124:68	331 502,72
527613	73:24:041124:69	272 392,86
527614	73:24:041124:7	326 018,30
527615	73:24:041124:70	180 985,86
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527618	73:24:041124:73	226 079,98
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527626	73:24:041124:80	266 299,06
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527629	73:24:041124:83	280 314,80
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527632	73:24:041124:86	212 673,62
527633	73:24:041124:87	394 878,24
527634	73:24:041124:88	451 550,58
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527641	73:24:041124:94	149 907,48
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527651	73:24:041125:102	365 628,00
527652	73:24:041125:103	282 752,32
527653	73:24:041125:104	192 564,08
527654	73:24:041125:105	349 784,12
527655	73:24:041125:106	362 581,10
527656	73:24:041125:107	237 658,20
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527658	73:24:041125:109	207 189,20
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527661	73:24:041125:111	203 532,92
527662	73:24:041125:112	230 345,64
527663	73:24:041125:113	121 876,00
527664	73:24:041125:114	157 829,42
527665	73:24:041125:115	176 476,45
527666	73:24:041125:116	229 248,76
527667	73:24:041125:117	243 752,00
527668	73:24:041125:118	220 961,19
527669	73:24:041125:119	182 814,00
527670	73:24:041125:12	260 022,45
527671	73:24:041125:120	182 814,00
527672	73:24:041125:121	243 142,62
527673	73:24:041125:122	167 579,50
527674	73:24:041125:123	273 489,74
527675	73:24:041125:124	249 053,61
527676	73:24:041125:125	243 386,37
527677	73:24:041125:126	224 251,84
527678	73:24:041125:127	222 545,58
527679	73:24:041125:128	182 814,00
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527681	73:24:041125:13	297 986,82
527682	73:24:041125:130	209 626,72
527683	73:24:041125:131	274 221,00
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527688	73:24:041125:136	487 504,00
527689	73:24:041125:137	204 751,68
527690	73:24:041125:138	186 470,28
527691	73:24:041125:139	200 912,59
527692	73:24:041125:14	304 690,00
527693	73:24:041125:140	176 720,20
527694	73:24:041125:141	209 870,47
527695	73:24:041125:142	187 079,66
527696	73:24:041125:143	182 814,00
527697	73:24:041125:144	255 939,60
527698	73:24:041125:145	217 548,66
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527701	73:24:041125:148	190 126,56
527702	73:24:041125:149	225 470,60
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527704	73:24:041125:150	152 345,00
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527706	73:24:041125:152	191 954,70
527707	73:24:041125:153	217 548,66
527708	73:24:041125:154	198 353,19
527709	73:24:041125:155	301 338,41
527710	73:24:041125:156	327 602,69
527711	73:24:041125:157	191 954,70
527712	73:24:041125:158	172 759,23
527713	73:24:041125:159	365 628,00
527714	73:24:041125:16	191 954,70
527715	73:24:041125:160	225 470,60
527716	73:24:041125:161	121 876,00
527717	73:24:041125:162	246 798,90
527718	73:24:041125:163	243 752,00
527719	73:24:041125:164	182 814,00
527720	73:24:041125:165	255 939,60
527721	73:24:041125:166	341 252,80
527722	73:24:041125:167	204 142,30
527723	73:24:041125:168	204 751,68
527724	73:24:041125:169	243 752,00
527725	73:24:041125:17	129 797,94
527726	73:24:041125:170	152 345,00
527727	73:24:041125:171	127 969,80
527728	73:24:041125:172	365 628,00
527729	73:24:041125:173	205 665,75
527730	73:24:041125:174	195 001,60
527731	73:24:041125:175	365 628,00
527732	73:24:041125:176	301 033,72
527733	73:24:041125:177	304 690,00
527734	73:24:041125:178	213 283,00
527735	73:24:041125:179	226 689,36
527736	73:24:041125:18	294 939,92
527737	73:24:041125:180	323 580,78
527738	73:24:041125:181	182 814,00
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527740	73:24:041125:183	365 628,00
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527743	73:24:041125:186	235 830,06
527744	73:24:041125:187	182 814,00
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527746	73:24:041125:189	221 204,94
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527748	73:24:041125:190	335 159,00
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527750	73:24:041125:192	357 706,06
527751	73:24:041125:193	255 939,60
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527753	73:24:041125:195	365 445,19
527754	73:24:041125:196	191 954,70
527755	73:24:041125:197	189 517,18
527756	73:24:041125:198	183 362,44
527757	73:24:041125:199	209 748,60
527758	73:24:041125:2	204 751,68
527759	73:24:041125:20	237 048,82
527760	73:24:041125:200	266 908,44
527761	73:24:041125:201	195 610,98
527762	73:24:041125:202	243 752,00
527763	73:24:041125:203	191 954,70
527764	73:24:041125:204	317 486,98
527765	73:24:041125:205	153 824,82
527766	73:24:041125:206	182 814,00
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527768	73:24:041125:208	190 126,56
527769	73:24:041125:209	228 273,75
527770	73:24:041125:21	265 080,30
527771	73:24:041125:210	190 126,56
527772	73:24:041125:211	209 626,72
527773	73:24:041125:212	201 887,59
527774	73:24:041125:213	302 252,48
527775	73:24:041125:214	245 580,14
527776	73:24:041125:215	304 690,00
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527779	73:24:041125:218	217 183,03
527780	73:24:041125:219	222 423,70
527781	73:24:041125:22	365 628,00
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527783	73:24:041125:221	243 995,75
527784	73:24:041125:222	164 532,60
527785	73:24:041125:223	225 470,60
527786	73:24:041125:224	348 565,36
527787	73:24:041125:225	379 643,74
527788	73:24:041125:226	354 659,16
527789	73:24:041125:227	365 628,00
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527791	73:24:041125:229	343 080,94
527792	73:24:041125:23	364 409,24
527793	73:24:041125:230	237 658,20
527794	73:24:041125:231	292 502,40
527795	73:24:041125:232	281 533,56
527796	73:24:041125:233	213 283,00
527797	73:24:041125:234	213 283,00
527798	73:24:041125:235	210 236,10
527799	73:24:041125:236	238 267,58
527800	73:24:041125:237	274 221,00
527801	73:24:041125:238	365 628,00
527802	73:24:041125:239	365 628,00
527803	73:24:041125:24	365 628,00
527804	73:24:041125:240	252 405,20
527805	73:24:041125:241	213 283,00
527806	73:24:041125:242	314 440,08
527807	73:24:041125:243	197 439,12
527808	73:24:041125:244	218 158,04
527809	73:24:041125:245	190 603,34
527810	73:24:041125:246	365 628,00

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527813	73:24:041125:249	327 846,44
527814	73:24:041125:25	365 628,00
527815	73:24:041125:250	271 174,10
527816	73:24:041125:251	302 861,86
527817	73:24:041125:252	365 628,00
527818	73:24:041125:253	308 772,85
527819	73:24:041125:254	182 814,00
527820	73:24:041125:255	361 362,34
527821	73:24:041125:256	281 350,75
527822	73:24:041125:257	273 002,24
527823	73:24:041125:258	225 470,60
527824	73:24:041125:259	341 252,80
527825	73:24:041125:26	304 690,00
527826	73:24:041125:260	274 221,00
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527828	73:24:041125:262	243 752,00
527829	73:24:041125:263	348 565,36
527830	73:24:041125:264	310 052,54
527831	73:24:041125:265	254 111,46
527832	73:24:041125:266	365 628,00
527833	73:24:041125:267	218 767,42
527834	73:24:041125:268	293 721,16
527835	73:24:041125:269	234 611,30
527836	73:24:041125:27	194 258,16
527837	73:24:041125:270	222 423,70
527838	73:24:041125:271	255 939,60
527839	73:24:041125:272	211 917,99
527840	73:24:041125:273	194 514,10
527841	73:24:041125:274	218 158,04
527842	73:24:041125:275	215 720,52
527843	73:24:041125:276	230 345,64
527844	73:24:041125:277	254 111,46
527845	73:24:041125:278	248 017,66
527846	73:24:041125:279	365 628,00
527847	73:24:041125:28	182 814,00
527848	73:24:041125:280	197 439,12
527849	73:24:041125:281	234 611,30
527850	73:24:041125:282	184 032,76
527851	73:24:041125:283	183 423,38
527852	73:24:041125:284	189 395,30
527853	73:24:041125:285	211 454,86
527854	73:24:041125:286	190 126,56
527855	73:24:041125:287	199 876,64
527856	73:24:041125:288	202 375,10
527857	73:24:041125:289	213 283,00
527858	73:24:041125:29	365 628,00
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527860	73:24:041125:291	185 007,77
527861	73:24:041125:292	186 470,28
527862	73:24:041125:294	213 283,00
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527864	73:24:041125:296	317 876,98
527865	73:24:041125:297	213 283,00
527866	73:24:041125:298	182 814,00
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527872	73:24:041125:302	192 338,61
527873	73:24:041125:303	188 907,80
527874	73:24:041125:304	224 861,22
527875	73:24:041125:305	387 565,68
527876	73:24:041125:306	366 237,38
527877	73:24:041125:307	365 628,00
527878	73:24:041125:308	213 283,00
527879	73:24:041125:309	243 752,00
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527881	73:24:041125:310	219 376,80
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527894	73:24:041125:322	361 362,34
527895	73:24:041125:323	243 752,00
527896	73:24:041125:324	340 155,92
527897	73:24:041125:325	340 034,04
527898	73:24:041125:326	263 252,16
527899	73:24:041125:327	361 971,72
527900	73:24:041125:328	284 092,96
527901	73:24:041125:329	365 628,00
527902	73:24:041125:33	237 658,20
527903	73:24:041125:330	255 939,60
527904	73:24:041125:331	365 628,00
527905	73:24:041125:332	351 002,88
527906	73:24:041125:333	348 565,36
527907	73:24:041125:334	312 002,56
527908	73:24:041125:335	318 096,36
527909	73:24:041125:336	304 690,00
527910	73:24:041125:337	365 628,00
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527912	73:24:041125:339	241 314,48
527913	73:24:041125:34	204 751,68
527914	73:24:041125:340	254 720,84
527915	73:24:041125:341	242 533,24
527916	73:24:041125:342	268 127,20
527917	73:24:041125:343	182 814,00
527918	73:24:041125:344	321 143,26
527919	73:24:041125:345	182 814,00
527920	73:24:041125:346	227 908,12
527921	73:24:041125:347	310 783,80
527922	73:24:041125:348	280 314,80
527923	73:24:041125:349	321 143,26
527924	73:24:041125:35	164 532,60
527925	73:24:041125:350	368 370,21
527926	73:24:041125:351	229 126,88
527927	73:24:041125:352	264 775,61
527928	73:24:041125:353	365 445,19
527929	73:24:041125:354	278 791,35
527930	73:24:041125:356	189 517,18
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527932	73:24:041125:358	233 697,23
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527937	73:24:041125:362	533 207,50
527938	73:24:041125:363	365 628,00
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527941	73:24:041125:366	343 690,32
527942	73:24:041125:367	199 202,91
527943	73:24:041125:368	405 237,70
527944	73:24:041125:369	140 925,46
527945	73:24:041125:37	194 331,28
527946	73:24:041125:370	200 400,70
527947	73:24:041125:371	170 071,87
527948	73:24:041125:372	365 628,00
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527951	73:24:041125:375	333 330,86
527952	73:24:041125:376	243 752,00
527953	73:24:041125:377	324 921,42
527954	73:24:041125:378	287 017,98
527955	73:24:041125:379	334 549,62
527956	73:24:041125:38	202 923,54
527957	73:24:041125:380	322 971,40
527958	73:24:041125:381	141 376,16
527959	73:24:041125:382	304 690,00
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527962	73:24:041125:385	202 923,54
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527965	73:24:041125:388	365 628,00
527966	73:24:041125:389	243 752,00
527967	73:24:041125:39	181 595,24
527968	73:24:041125:390	191 345,32
527969	73:24:041125:391	365 628,00
527970	73:24:041125:392	304 690,00
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527973	73:24:041125:395	304 690,00
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527976	73:24:041125:398	365 628,00
527977	73:24:041125:399	274 221,00
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527983	73:24:041125:403	280 314,80
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527996	73:24:041125:415	396 097,00
527997	73:24:041125:416	169 887,59
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528063	73:24:041125:9	365 628,00
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528165	73:24:041127:105	189 303,90
528166	73:24:041127:106	210 559,07
528167	73:24:041127:107	199 187,55
528168	73:24:041127:108	241 777,61
528169	73:24:041127:109	210 559,07
528170	73:24:041127:11	210 559,07
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528173	73:24:041127:112	233 142,69
528174	73:24:041127:113	330 119,43
528175	73:24:041127:114	269 010,80
528176	73:24:041127:115	262 368,56
528177	73:24:041127:116	286 944,85
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528180	73:24:041127:119	298 900,89
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528183	73:24:041127:121	250 412,52
528184	73:24:041127:122	276 981,49
528185	73:24:041127:123	181 333,21
528186	73:24:041127:124	267 815,20
528187	73:24:041127:125	267 815,20
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528189	73:24:041127:127	201 924,16
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528215	73:24:041127:151	191 960,79
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528225	73:24:041127:160	189 968,12
528226	73:24:041127:161	170 041,40
528227	73:24:041127:162	207 902,17
528228	73:24:041127:163	225 172,00
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528233	73:24:041127:168	208 566,40
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530702	73:24:041504:78	1 538 056,08
530703	73:24:041504:79	2 226 133,80
530704	73:24:041504:8	1 214 254,80
530705	73:24:041504:80	1 911 327,00
530706	73:24:041504:803	1 371 658,20
530707	73:24:041504:820	5 438 946,48
530708	73:24:041504:821	6 910 638,87
530709	73:24:041504:826	4 958 350,96
530710	73:24:041504:827	1 149 403,54
530711	73:24:041504:9	1 430 122,32
530712	73:24:041505:1	1 493 083,68
530713	73:24:041505:10	1 542 553,32
530714	73:24:041505:100	1 605 514,68
530715	73:24:041505:101	1 218 752,04
530716	73:24:041505:102	1 299 702,36
530717	73:24:041505:103	998 387,28
530718	73:24:041505:104	1 413 932,26
530719	73:24:041505:105	1 747 627,46
530720	73:24:041505:106	701 569,44
530721	73:24:041505:107	1 551 547,80
530722	73:24:041505:109	1 427 199,11
530723	73:24:041505:11	647 602,56
530724	73:24:041505:110	2 729 824,68
530725	73:24:041505:111	2 248 620,00
530726	73:24:041505:112	1 987 780,08
530727	73:24:041505:113	1 556 045,04
530728	73:24:041505:114	863 470,08
530729	73:24:041505:115	966 906,60
530730	73:24:041505:12	1 614 509,16
530731	73:24:041505:13	2 293 592,40
530732	73:24:041505:14	1 308 696,84
530733	73:24:041505:147	2 104 708,32
530734	73:24:041505:148	899 448,00
530735	73:24:041505:152	1 488 586,44
530736	73:24:041505:18	2 140 686,24
530737	73:24:041505:2	1 996 774,56
530738	73:24:041505:21	2 163 172,44
530739	73:24:041505:212	1 938 310,44
530740	73:24:041505:214	2 486 973,72
530741	73:24:041505:215	1 367 160,96
530742	73:24:041505:218	1 011 879,00
530743	73:24:041505:22	2 352 056,52
530744	73:24:041505:221	1 695 459,48
530745	73:24:041505:222	1 542 553,32
530746	73:24:041505:223	1 452 608,52
530747	73:24:041505:23	1 191 768,60
530748	73:24:041505:25	2 203 647,60
530749	73:24:041505:26	706 066,68
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530758	73:24:041505:36	1 812 387,72
530759	73:24:041505:37	2 253 117,24
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530768	73:24:041505:45	1 475 094,72

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530770	73:24:041505:47	2 478 428,96
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530777	73:24:041505:6	1 493 083,68
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530779	73:24:041505:64	1 371 658,20
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530784	73:24:041505:69	2 262 111,72
530785	73:24:041505:70	1 340 177,52
530786	73:24:041505:71	1 520 067,12
530787	73:24:041505:72	1 974 288,36
530788	73:24:041505:73	1 416 630,60
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530790	73:24:041505:75	593 635,68
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530792	73:24:041505:9	2 275 603,44
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530795	73:24:041505:97	1 367 160,96
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530809	73:24:041506:11	1 684 216,38
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530812	73:24:041506:112	463 215,72
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530814	73:24:041506:12	1 236 741,00
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530816	73:24:041506:132	1 299 702,36
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530818	73:24:041506:14	2 689 349,52
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530820	73:24:041506:17	1 326 685,80
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530822	73:24:041506:193	1 394 144,40
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530829	73:24:041506:24	2 052 090,61
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530831	73:24:041506:27	1 528 611,88
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530837	73:24:041506:35	809 503,20
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530840	73:24:041506:39	2 095 713,84
530841	73:24:041506:41	1 470 597,48
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530843	73:24:041506:42	1 427 603,87
530844	73:24:041506:43	1 470 597,48
530845	73:24:041506:44	2 266 608,96
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530847	73:24:041506:46	1 029 867,96
530848	73:24:041506:47	1 448 111,28
530849	73:24:041506:48	1 884 343,56
530850	73:24:041506:49	1 475 094,72
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530854	73:24:041506:52	2 176 664,16
530855	73:24:041506:53	2 068 730,40
530856	73:24:041506:54	1 155 790,68
530857	73:24:041506:55	1 074 840,36
530858	73:24:041506:56	1 481 840,58
530859	73:24:041506:57	2 158 675,20
530860	73:24:041506:6	1 349 172,00
530861	73:24:041506:63	2 081 322,67
530862	73:24:041506:64	1 816 884,96
530863	73:24:041506:65	1 452 608,52
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530868	73:24:041506:7	1 938 310,44
530869	73:24:041506:70	1 947 304,92
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530872	73:24:041506:75	885 956,28
530873	73:24:041506:76	2 613 346,16
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530875	73:24:041506:78	1 816 884,96
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530878	73:24:041506:94	881 778,75
530879	73:24:041506:95	912 939,72
530880	73:24:041506:96	1 614 958,88
530881	73:24:041506:97	1 403 138,88
530882	73:24:041506:98	1 771 912,56
530883	73:24:041506:99	1 978 785,60
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530887	73:24:041507:12	1 335 680,28
530888	73:24:041507:13	2 347 559,28
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530895	73:24:041507:21	1 029 867,96
530896	73:24:041507:215	1 371 658,20
530897	73:24:041507:217	2 918 708,76
530898	73:24:041507:218	2 257 614,48
530899	73:24:041507:221	1 610 011,92
530900	73:24:041507:222	2 397 028,92
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530903	73:24:041507:25	751 039,08
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530905	73:24:041507:27	4 371 317,28
530906	73:24:041507:28	1 861 857,36
530907	73:24:041507:3	2 504 962,68
530908	73:24:041507:30	1 785 404,28
530909	73:24:041507:31	1 218 752,04
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530916	73:24:041507:58	1 362 663,72
530917	73:24:041507:6	1 353 669,24
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530922	73:24:041507:97	2 495 968,20
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530925	73:24:041508:11	1 601 017,44
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534239	73:24:041717:213	244 166,71
534240	73:24:041717:214	212 818,63
534241	73:24:041717:215	220 829,81
534242	73:24:041717:216	205 504,08
534243	73:24:041717:217	199 582,78
534244	73:24:041717:218	220 481,50
534245	73:24:041717:219	210 380,45
534246	73:24:041717:22	199 234,46
534247	73:24:041717:220	200 976,02
534248	73:24:041717:221	207 942,26

534249	73:24:041717:222	184 953,67
534250	73:24:041717:223	207 942,26
534251	73:24:041717:224	208 987,20
534252	73:24:041717:225	195 751,34
534253	73:24:041717:226	136 886,62
534254	73:24:041717:227	114 594,65
534255	73:24:041717:228	149 077,54
534256	73:24:041717:229	201 672,65
534257	73:24:041717:23	181 470,55
534258	73:24:041717:230	192 964,85
534259	73:24:041717:231	219 088,25
534260	73:24:041717:232	216 650,06
534261	73:24:041717:233	221 874,74
534262	73:24:041717:234	214 908,50
534263	73:24:041717:235	209 683,82
534264	73:24:041717:236	104 493,60
534265	73:24:041717:237	209 683,82
534266	73:24:041717:238	199 931,09
534267	73:24:041717:239	200 627,71
534268	73:24:041717:24	205 155,77
534269	73:24:041717:240	175 549,25
534270	73:24:041717:241	156 392,09
534271	73:24:041717:242	204 807,46
534272	73:24:041717:243	202 369,27
534273	73:24:041717:244	146 291,04
534274	73:24:041717:245	132 706,87
534275	73:24:041717:246	208 987,20
534276	73:24:041717:247	208 638,89
534277	73:24:041717:248	204 807,46
534278	73:24:041717:249	208 638,89
534279	73:24:041717:25	195 681,68
534280	73:24:041717:250	208 987,20
534281	73:24:041717:251	141 762,98
534282	73:24:041717:252	137 583,24
534283	73:24:041717:253	188 785,10
534284	73:24:041717:254	160 920,14
534285	73:24:041717:255	179 728,99
534286	73:24:041717:256	203 762,52
534287	73:24:041717:257	226 054,49
534288	73:24:041717:258	228 144,36
534289	73:24:041717:259	194 706,41
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534293	73:24:041717:262	186 695,23
534294	73:24:041717:263	218 043,31
534295	73:24:041717:264	193 313,16
534296	73:24:041717:265	199 234,46
534297	73:24:041717:266	228 144,36
534298	73:24:041717:267	260 189,06
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534300	73:24:041717:269	189 830,04
534301	73:24:041717:27	179 868,32
534302	73:24:041717:270	214 908,50
534303	73:24:041717:271	208 987,20
534304	73:24:041717:272	222 571,37
534305	73:24:041717:273	202 020,96
534306	73:24:041717:274	215 605,13
534307	73:24:041717:275	208 987,20
534308	73:24:041717:276	219 436,56
534309	73:24:041717:277	210 728,76
534310	73:24:041717:278	192 964,85
534311	73:24:041717:279	208 987,20
534312	73:24:041717:28	181 017,75
534313	73:24:041717:280	201 324,34
534314	73:24:041717:281	223 964,62
534315	73:24:041717:282	226 054,49
534316	73:24:041717:283	236 155,54
534317	73:24:041717:284	196 447,97
534318	73:24:041717:285	207 593,95
534319	73:24:041717:286	234 065,66
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534321	73:24:041717:288	245 559,96
534322	73:24:041717:289	229 885,92
534323	73:24:041717:29	186 695,23
534324	73:24:041717:290	208 638,89
534325	73:24:041717:291	216 650,06
534326	73:24:041717:292	188 785,10
534327	73:24:041717:293	182 863,80
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534329	73:24:041717:295	202 369,27
534330	73:24:041717:296	215 256,82
534331	73:24:041717:297	186 695,23
534332	73:24:041717:298	197 144,59
534333	73:24:041717:299	218 043,31
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534335	73:24:041717:30	208 290,58
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534337	73:24:041717:301	222 223,06
534338	73:24:041717:302	170 672,88
534339	73:24:041717:303	233 369,04
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534341	73:24:041717:305	234 413,98
534342	73:24:041717:306	203 414,21
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534347	73:24:041717:310	199 582,78
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534352	73:24:041717:315	217 695,00
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534355	73:24:041717:318	132 706,87
534356	73:24:041717:319	234 413,98
534357	73:24:041717:32	200 976,02
534358	73:24:041717:320	213 863,57
534359	73:24:041717:321	167 538,07
534360	73:24:041717:322	227 447,74
534361	73:24:041717:323	205 504,08
534362	73:24:041717:324	180 077,30
534363	73:24:041717:325	151 515,72
534364	73:24:041717:326	219 784,87

534365	73:24:041717:327	201 672,65
534366	73:24:041717:328	210 728,76
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534368	73:24:041717:33	193 661,47
534369	73:24:041717:330	211 773,70
534370	73:24:041717:331	188 785,10
534371	73:24:041717:332	198 537,84
534372	73:24:041717:333	203 762,52
534373	73:24:041717:334	211 077,07
534374	73:24:041717:335	207 942,26
534375	73:24:041717:336	200 627,71
534376	73:24:041717:337	183 212,11
534377	73:24:041717:338	139 673,11
534378	73:24:041717:339	204 110,83
534379	73:24:041717:34	207 942,26
534380	73:24:041717:340	237 200,47
534381	73:24:041717:341	143 852,86
534382	73:24:041717:342	214 908,50
534383	73:24:041717:343	220 481,50
534384	73:24:041717:344	229 537,61
534385	73:24:041717:345	231 627,48
534386	73:24:041717:346	218 043,31
534387	73:24:041717:347	192 268,22
534388	73:24:041717:348	225 706,18
534389	73:24:041717:349	209 335,51
534390	73:24:041717:35	214 908,50
534391	73:24:041717:350	215 605,13
534392	73:24:041717:351	205 155,77
534393	73:24:041717:352	226 751,11
534394	73:24:041717:353	216 301,75
534395	73:24:041717:354	206 549,02
534396	73:24:041717:355	205 155,77
534397	73:24:041717:356	187 740,17
534398	73:24:041717:357	127 133,88
534399	73:24:041717:358	195 403,03
534400	73:24:041717:359	216 301,75
534401	73:24:041717:36	209 683,82
534402	73:24:041717:360	225 706,18
534403	73:24:041717:361	210 728,76
534404	73:24:041717:362	207 593,95
534405	73:24:041717:363	210 032,14
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534407	73:24:041717:365	194 706,41
534408	73:24:041717:366	190 874,98
534409	73:24:041717:367	134 448,43
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534413	73:24:041717:370	220 829,81
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534415	73:24:041717:372	226 751,11
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534419	73:24:041717:376	204 459,14
534420	73:24:041717:377	180 425,62
534421	73:24:041717:378	233 020,73
534422	73:24:041717:379	229 885,92

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534425	73:24:041717:381	212 470,32
534426	73:24:041717:382	220 133,18
534427	73:24:041717:383	223 616,30
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534429	73:24:041717:385	177 987,43
534430	73:24:041717:386	193 661,47
534431	73:24:041717:387	268 548,55
534432	73:24:041717:388	255 312,70
534433	73:24:041717:389	225 706,18
534434	73:24:041717:39	217 695,00
534435	73:24:041717:390	204 110,83
534436	73:24:041717:391	188 785,10
534437	73:24:041717:392	225 357,86
534438	73:24:041717:393	205 504,08
534439	73:24:041717:394	223 964,62
534440	73:24:041717:395	234 065,66
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534442	73:24:041717:397	231 279,17
534443	73:24:041717:398	137 583,24
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534453	73:24:041717:406	153 257,28
534454	73:24:041717:407	69 662,40
534455	73:24:041717:408	69 662,40
534456	73:24:041717:409	69 662,40
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534460	73:24:041717:412	94 044,24
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534462	73:24:041717:414	93 695,93
534463	73:24:041717:415	110 763,22
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534468	73:24:041717:42	223 964,62
534469	73:24:041717:420	224 312,93
534470	73:24:041717:421	159 526,90
534471	73:24:041717:422	97 527,36
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534473	73:24:041717:424	104 493,60
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534475	73:24:041717:426	121 909,20
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534477	73:24:041717:428	106 583,47
534478	73:24:041717:429	156 740,40
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534483	73:24:041717:433	79 415,14
534484	73:24:041717:434	137 234,93
534485	73:24:041717:436	94 044,24
534486	73:24:041717:437	189 481,73
534487	73:24:041717:439	176 245,87
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534490	73:24:041717:441	228 144,36
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534493	73:24:041717:444	177 290,81
534494	73:24:041717:445	198 189,53
534495	73:24:041717:446	182 863,80
534496	73:24:041717:447	226 054,49
534497	73:24:041717:448	146 987,66
534498	73:24:041717:449	189 481,73
534499	73:24:041717:45	217 695,00
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534501	73:24:041717:451	139 324,80
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534503	73:24:041717:453	206 549,02
534504	73:24:041717:454	208 987,20
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534508	73:24:041717:458	214 908,50
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534514	73:24:041717:463	177 639,12
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534524	73:24:041717:54	204 459,14
534525	73:24:041717:55	201 324,34
534526	73:24:041717:56	232 672,42
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534532	73:24:041717:61	221 526,43
534533	73:24:041717:62	208 987,20
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534535	73:24:041717:64	212 818,63
534536	73:24:041717:65	305 121,31
534537	73:24:041717:66	146 639,35
534538	73:24:041717:67	200 279,40

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534542	73:24:041717:70	182 167,18
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534545	73:24:041717:72	219 436,56
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534550	73:24:041717:724	166 841,45
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534552	73:24:041717:73	225 357,86
534553	73:24:041717:730	179 380,68
534554	73:24:041717:731	104 493,60
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534562	73:24:041717:739	204 807,46
534563	73:24:041717:74	227 447,74
534564	73:24:041717:740	138 628,18
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534567	73:24:041717:743	154 998,84
534568	73:24:041717:745	125 044,01
534569	73:24:041717:746	167 538,07
534570	73:24:041717:747	134 100,12
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534572	73:24:041717:749	112 853,09
534573	73:24:041717:75	184 953,67
534574	73:24:041717:76	147 684,29
534575	73:24:041717:77	183 560,42
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534579	73:24:041717:80	226 402,80
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534581	73:24:041717:82	223 616,30
534582	73:24:041717:83	189 481,73
534583	73:24:041717:84	218 043,31
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534589	73:24:041717:864	232 324,10
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534591	73:24:041717:866	102 403,73
534592	73:24:041717:867	204 110,83
534593	73:24:041717:868	148 032,60
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534633	73:24:041718:18	131 076,77
534634	73:24:041718:19	117 032,83
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534643	73:24:041718:27	108 840,53
534644	73:24:041718:28	58 516,42
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534893	73:24:041719:295	175 867,27
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534920	73:24:041719:319	190 814,40
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535062	73:24:041720:139	100 648,24
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535064	73:24:041720:140	119 080,91
535065	73:24:041720:141	157 088,71
535066	73:24:041720:142	117 032,83
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535068	73:24:041720:144	146 291,04
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535070	73:24:041720:146	117 032,83
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535075	73:24:041720:150	117 032,83
535076	73:24:041720:151	146 291,04
535077	73:24:041720:152	107 628,41
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535082	73:24:041720:157	175 549,25
535083	73:24:041720:158	160 920,14
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535085	73:24:041720:16	219 436,56
535086	73:24:041720:160	204 807,46
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535088	73:24:041720:162	87 774,62
535089	73:24:041720:163	107 280,10
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535091	73:24:041720:165	139 324,80
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535093	73:24:041720:167	128 443,53
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535106	73:24:041720:179	117 032,83
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535108	73:24:041720:180	121 909,20
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535151	73:24:041720:46	190 526,66
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535154	73:24:041720:49	227 447,74
535155	73:24:041720:50	218 043,31
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535167	73:24:041720:62	175 549,25
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535169	73:24:041720:64	226 402,80
535170	73:24:041720:66	197 492,90
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535178	73:24:041720:73	111 181,19
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535180	73:24:041720:75	112 058,94
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535186	73:24:041720:81	176 245,87
535187	73:24:041720:82	178 335,74
535188	73:24:041720:83	131 661,94
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535203	73:24:041720:98	223 267,99
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535228	73:24:041721:33	160 223,52
535229	73:24:041721:34	153 257,28
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535233	73:24:041721:39	191 571,60
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535262	73:24:041722:13	170 282,77
535263	73:24:041722:14	175 549,25
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536235	73:24:041903:67	277 741,62
536236	73:24:041903:68	771 813,10
536237	73:24:041903:7	17 580 952,55
536238	73:24:041903:74	8 753 346,00
536239	73:24:041903:75	21 910 727,80
536240	73:24:041903:77	1 057 217,28
536241	73:24:041903:78	125 175,60
536242	73:24:041903:79	1 412 140,22
536243	73:24:041903:8	151 832,09
536244	73:24:041903:80	1 582 428,03
536245	73:24:041903:806	29 644 075,97
536246	73:24:041903:81	497 143,84
536247	73:24:041903:810	525 507,82
536248	73:24:041903:811	33 343 702,04
536249	73:24:041903:812	3 943 080,05
536250	73:24:041903:813	38 214 932,40
536251	73:24:041903:82	19 164 171,78
536252	73:24:041903:826	11 333,52
536253	73:24:041903:83	6 541 531,92
536254	73:24:041903:86	987 159,86
536255	73:24:041903:87	9 411 327,97
536256	73:24:041903:879	5 154 700,26
536257	73:24:041903:880	732 168,19
536258	73:24:041903:89	4 074 160,96
536259	73:24:041903:9	12 914 985,33
536260	73:24:041903:90	29 970 304,00
536261	73:24:041903:900	25 758,00
536262	73:24:041903:901	8 178 082,53
536263	73:24:041903:91	18 209 728,13
536264	73:24:041903:92	9 390 411,35
536265	73:24:041903:93	10 976 966,03
536266	73:24:041903:94	5 542 928,54
536267	73:24:041904:10	350 418,50
536268	73:24:041904:1046	234 397,80
536269	73:24:041904:11	123 440,72
536270	73:24:041904:12	123 440,72
536271	73:24:041904:14	5 034 368,00
536272	73:24:041904:15	26 472 259,55
536273	73:24:041904:16	434 518,94
536274	73:24:041904:17	294 351,54
536275	73:24:041904:18	210 251,10
536276	73:24:041904:19	182 217,62
536277	73:24:041904:21	4 484 739,00
536278	73:24:041904:24	493 762,88
536279	73:24:041904:25	13 091 635,16
536280	73:24:041904:26	306 308 207,95
536281	73:24:041904:28	10 613 846,54
536282	73:24:041904:33	4 619 768,95
536283	73:24:041904:34	6 163 807,76
536284	73:24:041904:35	350 418,50
536285	73:24:041904:38	59 292 212,00
536286	73:24:041904:39	32 427 461,39
536287	73:24:041904:4	46 154 130,32
536288	73:24:041904:41	48 953 898,00
536289	73:24:041904:42	33 842 669,00
536290	73:24:041904:43	6 091 703,02
536291	73:24:041904:5	7 674 559,20
536292	73:24:041904:55	67 738 551,89
536293	73:24:041904:56	616 736,56
536294	73:24:041904:57	6 430 234,03
536295	73:24:041904:58	294 351,54
536296	73:24:041904:59	406 485,46
536297	73:24:041904:61	266 318,06
536298	73:24:041904:62	9 428 525,98
536299	73:24:041904:63	1 823 247,36
536300	73:24:041904:64	35 967 967,00
536301	73:24:041904:65	41 299 223,00
536302	73:24:041904:669	2 133 313,44
536303	73:24:041904:67	9 461 732,94
536304	73:24:041904:670	4 011 823,40
536305	73:24:041904:679	24 311 186,90
536306	73:24:041904:680	9 173 188,51
536307	73:24:041904:7	392 468,72
536308	73:24:041904:762	55 978 188,00
536309	73:24:041904:9	9 978 209,55
536310	73:24:041905:10	10 896 590,08
536311	73:24:041905:12	22 729 882,00
536312	73:24:041905:13	28 817 600,00
536313	73:24:041905:14	37 769 067,00
536314	73:24:041905:15	16 390 010,00
536315	73:24:041905:16	29 538 040,00
536316	73:24:041905:17	15 888 816,74
536317	73:24:041905:19	2 484 244,95
536318	73:24:041905:2	10 205 062,23
536319	73:24:041905:21	6 207 012,02
536320	73:24:041905:22	78 113 604,01
536321	73:24:041905:23	11 409 626,36
536322	73:24:041905:24	14 703 560,26
536323	73:24:041905:25	3 802 744,00
536324	73:24:041905:27	10 134 103,02
536325	73:24:041905:28	13 848 539,12
536326	73:24:041905:29	483 985,60
536327	73:24:041905:3	4 798 371,52
536328	73:24:041905:30	16 852 685,50
536329	73:24:041905:31	480 644,28
536330	73:24:041905:32	31 154 166,99
536331	73:24:041905:34	17 052 065,05
536332	73:24:041905:35	843 517,76
536333	73:24:041905:36	331 875,84
536334	73:24:041905:378	27 303,48
536335	73:24:041905:379	20 640 606,00
536336	73:24:041905:381	3 476 151,52

536337	73:24:041905:395	17 093 762,30
536338	73:24:041905:41	8 311 926,82
536339	73:24:041905:43	19 413 184,90
536340	73:24:041905:44	7 246 654,58
536341	73:24:041905:46	34 202 889,00
536342	73:24:041905:467	944 360,00
536343	73:24:041905:472	5 835 541,41
536344	73:24:041905:478	5 312 344,46
536345	73:24:041905:479	22 088 139,56
536346	73:24:041905:48	5 193 202,17
536347	73:24:041905:480	88 402 080,89
536348	73:24:041905:481	31 305 166,32
536349	73:24:041905:487	7 639 123,30
536350	73:24:041905:488	15 180 129,42
536351	73:24:041905:49	14 535 359,38
536352	73:24:041905:491	11 353 559,40
536353	73:24:041905:496	35 883 733,09
536354	73:24:041905:51	2 952 291,10
536355	73:24:041905:53	8 396 027,26
536356	73:24:041905:6	470 157,44
536357	73:24:041905:69	31 571 513,00
536358	73:24:041905:7	5 501 382,57
536359	73:24:041905:70	9 797 701,26
536360	73:24:041905:71	73 263 903,31
536361	73:24:041905:718	40 504 453,91
536362	73:24:041905:719	9 741 634,30
536363	73:24:041905:720	8 059 625,50
536364	73:24:041905:721	309 096,00
536365	73:24:041905:724	21 772 202,24
536366	73:24:041905:75	3 186 154,56
536367	73:24:041905:76	13 779 070,37
536368	73:24:041905:77	1 064 768,32
536369	73:24:041905:79	36 184 099,00
536370	73:24:041905:8	12 954 271,11
536371	73:24:041905:80	10 919 040,46
536372	73:24:041905:82	16 820 088,00
536373	73:24:041905:83	13 512 137,36
536374	73:24:041905:86	161 760,24
536375	73:24:041905:9	663 060,27
536376	73:24:050101:10	160 920,14
536377	73:24:050101:11	7 913 942,00
536378	73:24:050101:7	132 595,40
536379	73:24:050101:8	33 194 402,29
536380	73:24:050101:9	33 899 883,34

Приложение № 2 к приказу
Министерства имущественных отношений и архитектуры
Ульяновской области
от 25 ноября 2022 № 263-пр

Средние значения удельных показателей кадастровой стоимости всех учтенных
в Едином государственном реестре недвижимости земельных участков на территории Ульяновской области,
для районов (городских округов) Ульяновской области по сегментам

№ п/п	Наименование муниципального образования	Средний УПКС, руб./кв.м	Средний удельный показатель кадастровой стоимости в разрезе сегментов *. руб./кв. м													
			1	2	3	4	5	6	7	8	9	10	11	12	13	14
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17
1	Базарносызганский район	111,51	4,05	194,4	92,63	288,77	37,73	90,86	224,68	-	28,43	1,39	3,64	278,48	114,44	159,01
2	Барышский район	144,54	4,69	352,39	100,53	241,55	93,89	152,29	330,93	-	54,08	1,51	40,43	142,77	141,21	91,72
3	Вешкаймский район	89,54	6,42	147,78	111,35	230,73	44,77	93,44	230,16	-	22,33	1,31	1,16	154,55	90,98	84,16
4	Инзенский район	139,08	4,86	353,27	125,51	312,79	115,99	136,97	333,11	-	243,68	1,47	2,77	222,39	136,78	-
5	Карсунский район	89,1	6,62	157,17	176,67	223,77	95,79	130,87	245,89	-	3,05	1,01	4,87	170,75	89,6	85,81
6	Кузоватовский район	86,22	4,6	-	95,69	245,92	98,52	67,27	230,24	-	30,77	0,72	3,02	122,85	93,67	87,46
7	Майнский район	85,82	6,65	157,17	102,07	290,54	139,37	95,96	263,1	-	31,67	0,7	38,65	118,77	89,19	115,68
8	Мелекесский район	121,87	6,36	234,1	138,97	453,93	59,09	121,26	379,22	-	41,23	1,48	1,37	156,6	119,31	207,26
9	Николаевский район	130,07	5,65	325,01	89,08	215,46	61,53	89,66	295,03	-	71,68	1,31	4,57	113,21	143,87	126,45
10	Новомалыклинский район	89,29	8,4	-	113,95	237,59	49,38	118,87	173,7	-	41,72	1,6	4,31	126,48	91,93	30,8
11	Новоспасский район	145,16	5,21	266,74	132,29	250,18	104,64	115,89	352,89	-	58,41	0,56	128,72	157,1	155,49	42,26
12	Павловский район	91,3	5,04	141,7	105,32	244,09	352,57	114,86	206,75	-	35,15	1,33	2,51	225,9	96,94	-
13	Радищевский район	85,68	5,79	-	108,53	217,25	121,95	86,48	192,28	-	160,05	0,87	6,99	149,49	94,98	33,21
14	Сенгилеевский район	175,11	7,69	388,55	227,37	606,22	128,67	184,29	322,28	-	78,88	1,1	5,88	245,11	175,31	107,63
15	Старокулаткинский район	89,68	4,61	-	80,13	237,86	352,57	93,21	253,53	-	31,64	0,95	2,9	136,69	93,72	6,5
16	Старомайнский район	162,4	3,66	-	138,18	449,05	100,13	172,38	345,68	-	60,64	1,03	1,43	162,54	193,16	28,86
17	Сурский район	92,98	7,3	-	89,16	212,39	39,84	112,26	167,33	-	26,11	1,4	23,78	148,7	99,63	84,4
18	Тереньгульский район	135,56	5,32	211,3	157,91	383,01	162,33	143,83	356,85	-	-	0,78	10,09	196,34	138,22	19,97
19	Ульяновский район	241,13	7,42	673,83	275,56	653,9	196,56	161,72	896,73	-	129,88	1,71	37,79	264,46	236,63	222,38
20	Цильнинский район	96,92	9,07	211,3	138,88	459,39	335,11	120,26	342,04	-	33,37	0,7	5,25	186,51	95,54	347,36
21	Чердаклинский район	288,46	5,93	696,48	203,85	651,12	255,36	265,55	620,15	-	202,96	1,39	131,23	179,22	294,76	149,68
22	Новоульяновск	335,48	7,77	760,95	324,06	809,72	386,14	588,51	942,16	-	280	-	223,85	472,24	305,08	313,31
23	Димитровград	1061,31	-	2655,69	999,76	2949,65	760,39	961,16	1281,85	-	555,53	1,24	0,2	357,72	795,55	1176,65
24	Ульяновск	1670,72	8,15	6536,04	2032,45	5354,6	2869,52	1087,57	2591,07	-	1996,52	1,73	21,64	439,92	1405,11	2757,33

* Сегменты утверждены приказом Росреестра от 04.08.2021 № П/0336 "Об утверждении методических указаний о государственной кадастровой оценке"

Сегменты:

1. Сельскохозяйственное использование
2. Жилая застройка (среднеэтажная и многоэтажная)
3. Общественное использование
4. Предпринимательство
5. Отдых (рекреация)
6. Производственная деятельность
7. Транспорт
8. Обеспечение обороны и безопасности
9. Охраняемые природные территории и благоустройство
10. Использование лесов
11. Водные объекты
12. Специальное, ритуальное использование, запас
13. Садоводство и огородничество, малоэтажная жилая застройка
14. Иное использование