



ПРАВИТЕЛЬСТВО ЕВРЕЙСКОЙ АУТОНОМНОЙ ОБЛАСТИ

ПОСТАНОВЛЕНИЕ

08.11.2022

№ 459-м

г. Биробиджан

Об утверждении результатов определения кадастровой стоимости земельных участков, расположенных на территории Еврейской автономной области

В соответствии со статьей 15 Федерального закона от 03.07.2016 № 237-ФЗ «О государственной кадастровой оценке», распоряжением правительства Еврейской автономной области от 27.04.2021 № 140-рп «О проведении государственной кадастровой оценки на территории Еврейской автономной области», на основании уведомления о соответствии проекта отчета требованиям к отчету об итогах государственной кадастровой оценки Федеральной службы регистрации, кадастра и картографии от 14.09.2022 № 15-01362/22 правительство Еврейской автономной области ПОСТАНОВЛЯЕТ:

1. Утвердить результаты определения кадастровой стоимости земельных участков, расположенных на территории Еврейской автономной области, по состоянию на 01.01.2022:

- кадастровую стоимость земельных участков в составе земель сельскохозяйственного назначения, земель населенных пунктов, земель промышленности, энергетики, транспорта, связи, радиовещания, телевидения, информатики, земель для обеспечения космической деятельности, земель обороны, безопасности и земель иного специального назначения, земель особо охраняемых территорий и объектов, земель лесного фонда, земель водного фонда, земель запаса, расположенных

на территории Еврейской автономной области, согласно приложению 1 к настоящему постановлению;

- средние значения удельных показателей кадастровой стоимости земельных участков в составе земель сельскохозяйственного назначения, земель населенных пунктов, земель промышленности, энергетики, транспорта, связи, радиовещания, телевидения, информатики, земель для обеспечения космической деятельности, земель обороны, безопасности и земель иного специального назначения, земель особо охраняемых территорий и объектов, земель лесного фонда, земель водного фонда, земель запаса по населенным пунктам, городскому округу, муниципальным районам Еврейской автономной области согласно приложению 2 к настоящему постановлению;

- средние значения удельных показателей кадастровой стоимости земельных участков в составе земель сельскохозяйственного назначения, земель населенных пунктов, земель промышленности, энергетики, транспорта, связи, радиовещания, телевидения, информатики, земель для обеспечения космической деятельности, земель обороны, безопасности и земель иного специального назначения, земель особо охраняемых территорий и объектов, земель лесного фонда, земель водного фонда, земель запаса, расположенных на территории Еврейской автономной области, по кадастровым кварталам согласно приложению 3 к настоящему постановлению;

- обобщенные показатели результатов расчета кадастровой стоимости земельных участков в составе земель сельскохозяйственного назначения, земель населенных пунктов, земель промышленности, энергетики, транспорта, связи, радиовещания, телевидения, информатики, земель для обеспечения космической деятельности, земель обороны, безопасности и земель иного специального назначения, земель особо охраняемых территорий и объектов, земель лесного фонда, земель водного фонда, земель запаса, расположенных на территории Еврейской автономной области,

согласно приложению 4 к настоящему постановлению.

2. Признать утратившими силу следующие постановления правительства Еврейской автономной области:

- от 06.12.2011 № 618-пп «О государственной кадастровой оценке земельных участков в составе земель населенных пунктов Еврейской автономной области»;

- от 24.11.2016 № 373-пп «О государственной кадастровой оценке земельных участков в составе земель промышленности, энергетики, транспорта, связи, радиовещания, телевидения, информатики, земель для обеспечения космической деятельности, земель обороны, безопасности и земель иного специального назначения на территории Еврейской автономной области»;

- от 26.11.2019 № 420-пп «Об утверждении результатов определения кадастровой стоимости земельных участков в составе земель лесного фонда, земель особо охраняемых территорий и объектов, земель сельскохозяйственного назначения, расположенных на территории Еврейской автономной области».

3. Настоящее постановление вступает в силу по истечении одного месяца после дня его официального опубликования.

Заместитель председателя
правительства области –
начальник департамента
финансов



А.В. Садаев



Кадатровая стоимость
земельных участков в составе земель сельскохозяйственного назначения, земель населенных пунктов, земель промышленности, энергетики, транспорта, связи, радиовещания, телевидения, информатики, земель для обеспечения космической деятельности, земель обороны, безопасности и земель иного специального назначения, земель особо охраняемых территорий и объектов, земель лесного фонда, земель водного фонда, земель запаса, расположенных на территории Еврейской автономной области

№ п/п	Кадатровый номер объекта недвижимости	Кадатровая стоимость объекта недвижимости, руб.
1	79-06:3200003:15	356595,8
2	79-06:3200003:173	836040
3	79-06:3200003:180	627030
4	79-06:3200003:192	836040
5	79-06:3200003:199	627030
6	79-06:3200003:203	1960972,71
7	79-06:3200003:53	627030
8	79-05:2400055:33	357327,96
9	79-05:2400055:75	6671,36
10	79-05:2400047:24	385669,68
11	79-05:2400047:28	292030,86
12	79-05:2400047:280	62933
13	79-05:2400048:1	42600,8
14	79-05:2400048:153	468628,3
15	79-05:2400048:54	304812,42
16	79-05:2400057:124	387058,98
17	79-03:1400018:17	123075,27
18	79-03:1400018:7	140877
19	79-03:1400018:8	128070
20	79-03:1500001:25	27906,12
21	79-03:1500001:40	23619,6
22	79-03:1500001:46	51260,56
23	79-03:1500001:53	964363,6
24	79-05:0000000:91	31599,93
25	79-06:2801001:74	453060
26	79-06:2801001:99	453060
27	79-06:3300036:90	21907442,31
28	79-02:0800005:55	214808,88
29	79-01:0100008:66	108411,32
30	79-01:0100009:1	301078
31	79-01:0100009:5	207969,3
32	79-01:0100009:87	603959,58

33	79-01:0300066:10	101593,45
34	79-01:0300067:26	111846
35	79-01:0300067:42	125959,9
36	79-01:0300069:5	108650,4
37	79-01:0300069:6	99862,5
38	79-01:0300070:2	102392,35
39	79-01:0300072:11	51893,52
40	79-01:0300072:12	42305,6
41	79-01:0200010:212	172052,65
42	79-01:0200010:241	104140
43	79-01:0500034:72	192837,27
44	79-06:4300001:422	2990,79
45	79-05:3600022:255	2352,35
46	79-05:3600022:37	57376,08
47	79-05:3600022:480	2819,6
48	79-05:3600022:489	51476,32
49	79-05:3600022:65	31052,7
50	79-05:3600023:18	43926,4
51	79-01:0500021:5	183578,75
52	79-01:0403011:4	74931,36
53	79-01:0403011:43	77823,72
54	79-01:0403011:66	144930,66
55	79-01:0403012:18	48835,71
56	79-01:0403012:22	108813
57	79-01:0403012:33	54666,3
58	79-05:3500022:48	45508,98
59	79-05:3500024:30	53373,96
60	79-05:3500024:39	56733,4
61	79-01:0000000:433	9102,8
62	79-01:0000000:475	8620,08
63	79-01:0000000:480	16358,04
64	79-01:0000000:522	104745
65	79-01:0000000:534	74421,24
66	79-01:0000000:663	11686,64
67	79-01:0300014:708	869280,8
68	79-01:0300014:76	432426,3
69	79-01:0300015:37	446365,8
70	79-01:0300015:5	62883,72
71	79-01:0300015:74	869775,36
72	79-05:2400020:5	177274,68
73	79-05:2400021:11	108632,04
74	79-05:2400021:12	145876,5
75	79-05:2400021:41	292864,44
76	79-01:0300035:12	146843,03
77	79-01:0300035:198	280285,29
78	79-01:0300035:79	7757,05
79	79-01:0300036:10	234202,1
80	79-01:0300036:125	279505,2
81	79-01:0500020:32	156554,4
82	79-01:0500020:7	13184,16

83	79.01.0500021.10	168082,4
84	79.01.0500021.30	166721,77
85	79.02.2000002.21	61050
86	79.01.0200024.668	1857,07
87	79.01.0200024.82	873251,4
88	79.05.3200008.1	11833,16
89	79.06.3000004.40	1802
90	79.06.3000005.142	105135
91	79.06.3000005.191	127213,35
92	79.06.3000005.192	90758,88
93	79.02.1400002.25	54096
94	79.02.1400003.12	69552
95	79.02.1400003.201	515,4
96	79.02.1400003.28	43792
97	79.02.1400003.39	67285,12
98	79.06.3200060.62	666741,9
99	79.06.3200061.12	627030
100	79.06.3200061.2	679700,52
101	79.06.3200062.106	655455,36
102	79.06.3200062.17	637480,5
103	79.06.3200062.7	312661,15
104	79.01.0500046.185	27390,96
105	79.03.1600002.62	69492
106	79.03.1600003.136	79083,68
107	79.03.1600003.18	97851
108	79.03.1600003.263	412353,9
109	79.03.1600003.264	27270
110	79.03.1600003.3	42752
111	79.04.3600021.368	122502
112	79.04.3600021.605	202128,3
113	79.04.3600021.615	80974,39
114	79.04.3700001.10	141001,2
115	79.04.3700001.164	145470,44
116	79.04.3700001.168	142291,78
117	79.04.3700001.38	196329
118	79.04.3700001.41	140235
119	79.01.0200014.738	38767,14
120	79.01.0200015.102	931197,6
121	79.01.0200015.33	66900,9
122	79.01.0200015.46	309918
123	79.06.3300022.16	453060
124	79.06.3300022.43	366141,6
125	79.06.3300023.1	634284
126	79.06.3300024.1	351656,2
127	79.06.3300024.10	84900
128	79.06.3300024.2	453060
129	79.06.3300024.5	96786
130	79.01.0500023.133	1127379,96
131	79.01.0500023.281	260260
132	79.01.0500023.283	185686,21

133	79.01.0500023.300	1075296,63
134	79.01.0500023.326	513732,96
135	79.01.0500023.6	183337,96
136	79.01.0500024.15	218488,32
137	79.01.0500024.17	229139,94
138	79.05.2400045.6	367886,64
139	79.05.2400047.135	241460,34
140	79.05.2400047.161	168105,3
141	79.05.2400047.165	107531,82
142	79.05.2400047.167	244794,66
143	79.02.2000005.10	73260
144	79.02.2200002.102	41327,43
145	79.02.2200002.29	51338
146	79.02.2200002.7	62146
147	79.01.0200011.497	233995,4
148	79.01.0200011.565	343221,44
149	79.01.0200011.566	334054,5
150	79.01.0200011.592	668775,24
151	79.05.2400039.11	222010,14
152	79.05.2400039.19	293003,37
153	79.06.3300027.32	369840
154	79.06.3300027.55	481753,8
155	79.04.2500005.487	79989,4
156	79.05.2400042.1018	3533932,89
157	79.05.2400042.1033	22033,11
158	79.05.2400042.105	305646
159	79.05.2400042.1145	1066647,94
160	79.05.2400042.139	29622,72
161	79.05.2400042.15	145042,92
162	79.03.1400014.187	251020
163	79.03.1400014.7	188265
164	79.01.0200042.957	88407,6
165	79.01.0200043.316	50588,28
166	79.01.0200043.336	51995,52
167	79.01.0403004.240	108972,65
168	79.01.0403004.244	94356
169	79.01.0403004.38	131735,08
170	79.01.0403004.48	119828,83
171	79.01.0403004.81	105514,05
172	79.01.0403004.85	119982,9
173	79.01.0403005.14	109511,77
174	79.02.1600007.3	63357
175	79.02.1600007.5	75425
176	79.03.2000001.81	153,9
177	79.04.2500005.33	153000
178	79.04.2500005.38	153000
179	79.04.2500005.42	155192,24
180	79.04.2500005.44	204000
181	79.04.2500006.117	2600,38
182	79.04.2500006.168	163557

183	79-06:0000000:409	3897,9
184	79-03:2600017:154	487339,2
185	79-03:2600017:156	316840,5
186	79-03:2600017:33	214344
187	79-03:2600017:61	222203,28
188	79-01:0200015:619	115405,32
189	79-01:0200016:12	1269895,5
190	79-01:0200016:32	153549,88
191	79-01:0200016:574	404,32
192	79-01:0200016:64	49511,96
193	79-05:2400033:26	499125,9
194	79-05:2400033:29	178386,12
195	79-05:2400033:32	421792,7
196	79-05:2400033:56	594158,6
197	79-03:1600006:303	4821,04
198	79-03:1600006:307	41362,56
199	79-03:1600006:38	45424
200	79-03:1600006:47	33678,45
201	79-03:1600006:57	105378
202	79-03:1600006:71	50768
203	79-03:1600006:78	21816
204	79-03:1600007:102	29997
205	79-03:1600007:19	45424
206	79-03:1600007:285	226277,37
207	79-03:1600007:288	66693,12
208	79-05:2600002:39	60374,7
209	79-05:2600003:13	26788,24
210	79-05:2600003:20	38264,27
211	79-05:2600003:44	46489,3
212	79-05:2600003:50	30201,79
213	79-05:2600004:10	45514
214	79-05:2400005:20	415122,84
215	79-05:2400006:1	318149,7
216	79-05:2400007:2	238959,6
217	79-05:2400007:262	78424,2
218	79-06:3300050:7	245327,2
219	79-06:3300050:78	396037
220	79-06:3300050:8	604080
221	79-06:3300050:80	184920
222	79-06:3300051:10	755100
223	79-06:3300053:1	246560
224	79-06:3400001:16	1089,48
225	79-06:3400001:18	318994,5
226	79-03:2600041:19	94668,6
227	79-03:1700002:50	10548,5
228	79-03:1700003:11	44538
229	79-01:0200038:99	1620413,76
230	79-05:2400043:7	835158,36
231	79-05:2400043:98	27654,88
232	79-05:2400044:123	64909,44

233	79-05:2400044:19	11818,35
234	79-05:2400044:2	194,48
235	79-05:2400044:26	11191,46
236	79-05:2400044:36	881050,95
237	79-05:2400044:38	413010,48
238	79-03:1600005:25	19089
239	79-03:1600005:33	16362
240	79-03:1600005:38	27270
241	79-03:1600005:42	27270
242	79-03:1600005:47	45424
243	79-03:1600005:55	32724
244	79-03:1600005:73	16362
245	79-03:1600005:75	30541
246	79-03:1600005:76	50768
247	79-03:1600005:86	10908
248	79-03:1600006:24	27270
249	79-03:1500003:4	9650
250	79-03:1500003:55	42431,4
251	79-03:1500003:70	51860,6
252	79-03:1500003:83	43202,88
253	79-03:1600001:17	85306
254	79-03:1600001:24	32724
255	79-03:1600001:575	55043,2
256	79-03:1600002:13	81918,85
257	79-04:2500007:13	170850
258	79-04:2500007:19	38801
259	79-04:2500007:36	54099,68
260	79-04:2600001:127	6852,16
261	79-04:2600001:247	120894,93
262	79-03:2600018:45	262575
263	79-03:2600019:27	232206
264	79-03:2600019:76	156113,88
265	79-01:0200018:35	523720,35
266	79-01:0200018:463	102151,96
267	79-01:0200019:1	1762511,28
268	79-01:0200019:10	891179,69
269	79-01:0200019:18	1643568,8
270	79-04:3000001:184	74063,52
271	79-04:3100002:34	67720
272	79-04:3100003:16	50790
273	79-06:5100005:6	47240
274	79-06:5200001:7	213788,4
275	79-06:5200002:8	43540
276	79-06:5300001:32	99850
277	79-06:5300002:16	4455,15
278	79-06:5300002:7	60628,92
279	79-06:5300003:20	22494
280	79-04:3700008:186	170432,27
281	79-04:3700008:223	154538,97
282	79-02:2200007:3	103976

283	79-02.2200007.4	75656
284	79-02.2200007.53	19299
285	79-02.2200008.13	54040
286	79-02.2200008.15	91296
287	79-02.2200009.88	48169
288	79-06.3200026.33	627028,5
289	79-06.3200027.105	426550
290	79-06.3200027.15	16340,79
291	79-06.3200027.19	627030
292	79-06.3200027.20	627030
293	79-06.3200027.215	835621,98
294	79-06.3200027.24	631720,55
295	79-06.3200027.31	627030
296	79-06.3200027.44	30470,45
297	79-06.3300048.64	308200
298	79-06.3300048.70	219438,4
299	79-06.3300049.50	449972
300	79-06.3300049.64	237930,4
301	79-06.3300049.8	453060
302	79-06.3300050.3	220740
303	79-05.3500012.1	45868,8
304	79-01.0200032.1245	42592,8
305	79-01.0200032.1250	42592,8
306	79-01.0200032.4	2684701,68
307	79-01.0200032.41	148491,72
308	79-01.0200033.12	394696,5
309	79-01.0401010.41	78386
310	79-01.0401010.43	106173,15
311	79-01.0401012.1	59197,6
312	79-01.0401013.103	71260
313	79-01.0300020.43	187550
314	79-05.3500014.21	46453,44
315	79-05.3500014.4	54608,04
316	79-05.3500014.7	19606,29
317	79-05.3500015.10	83129
318	79-05.3500015.35	55122,24
319	79-05.3500015.60	51630,48
320	79-05.3500015.75	51420
321	79-01.0300022.184	36836,8
322	79-01.0300022.408	142974,58
323	79-01.0300022.59	550940
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327	79-06.3200039.19	473897,05
328	79-06.3200039.319	315647
329	79-06.3200039.4	596316,9
330	79-06.3200039.40	715232,22
331	79-06.3200039.44	627030
332	79-06.3200040.21	627030

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339	79-06.3300041.22	453060
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348	79-03.1400011.8	174940
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379	79-06.4400003.35	309116,52
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782	79-05:2400037:96	

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1691	79-01:0300042:169	197510
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1694	79-02:1300012:11	133398,39
1695	79-02:1300012:20	87024
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1697	79-05:2600007:11	32087,37
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2128	79-03:2100002:6	37583
2129	79-03:2100003:39	94716
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2132	79-06:4000003:47	54133,1

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2134	79-06:4000003:8	89160
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2579	79-06.3200072.13	846908,52
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4779	79-04:3600008:45	320144
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4781	79-04:3600008:89	400180
4782	79-04:3600008:93	320144

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4798	79-03:2600009:183	214522,62
4799	79-03:2600009:195	187908,24
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4801	79-03:2600009:219	216666,06
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4803	79-03:2600009:241	216844,68
4804	79-03:2600009:244	215772,96
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5649	79-03:2600036:236	505953,67
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5652	79-06:3200020:48	163663,39
5653	79-06:3200020:53	33814,75
5654	79-06:3200020:8	627030
5655	79-06:3200021:183	9006,31
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5660	79-05:3000002:95	74720,96
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5662	79-06:3400011:44	382406,74
5663	79-06:3400011:63	46950,75
5664	79-06:3400011:64	15024,24
5665	79-06:3400012:199	18731,24
5666	79-06:3400012:37	168871,68
5667	79-06:1900001:1	203700
5668	79-06:1900001:5	203700
5669	79-06:1900001:6	203700
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6975	79-01:0100064:23	243155,76
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6978	79-06:4700007:43	43121
6979	79-06:4800001:16	97992
6980	79-01:0500046:74	159675,45
6981	79-05:2400050:612	56215,08
6982	79-05:2400050:873	62298,27

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6984	79.05.2400051:111	78078,66
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6986	79.01.0200026:25	118951,2
6987	79.01.0200026:27	138508,44
6988	79.01.0200026:40	185897,43
6989	79.01.0200026:7	98430,08
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6991	79.01.0200027:1013	310284,21
6992	79.01.0200027:13	208001,63
6993	79.01.0200027:18	315150,18
6994	79.01.0200027:4	1250127,42
6995	79.01.0200027:412	575001,28
6996	79.06.4300005:69	74989,44
6997	79.06.4300005:74	89083,2
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6999	79.06.4400002:2	274891
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7006	79.06.3000006:671	6513,54
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7009	79.05.3000006:160	22631,6
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7011	79.05.3000006:188	46550,86
7012	79.05.3000006:20	20602,56
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7022	79.05.3200007:75	12301,8
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7031	79.06.4300001:20	162875
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7035	79.06.3400013:43	14564,8
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7059	79.01.0300044:37	177877,2
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7415	79-01:0403009:66	83291,28
7416	79-01:0403009:69	90053,37
7417	79-01:0403010:7	77779,3
7418	79-01:0403011:2	104713,01
7419	79-01:0403011:28	146534,01
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7422	79-03:2600039:46	16136,8
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7425	79-03:2600040:198	80379
7426	79-03:2600040:4	131464,32
7427	79-03:2600040:7	107172
7428	79-03:2600041:2	125034
7429	79-03:2600041:34	31958,95
7430	79-05:3700002:100	45120
7431	79-05:3700002:105	30690
7432	79-05:3700002:57	15345

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7436	79-05:3700002:913	37349,73
7437	79-01:0500016:358	64460,9
7438	79-01:0500016:359	64134,3
7439	79-01:0500016:364	62522,6
7440	79-01:0500016:396	863943,96
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7464	79-06:3700001:72	80335,88
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7478	79-05:3200013:7	281187,84
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7584	79-03:2600046.6	250068
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7608	79-04:3600007.54	300135
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7623	79-01:0500046.761	144428.1
7624	79-01:0500046.767	198644.76
7625	79-01:0500046.779	163965.67
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7645	79-02:2300002.18	39380
7646	79-02:2300002.3	32220
7647	79-02:2300002.33	41170
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7653	79-02:2400002.9	25586
7654	79-02:2400003.11	25586
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7656	79-05:3200007.202	89210
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16708	79-05.2400019.36	260354.82
16709	79-05.2400019.5	551451.78
16710	79-05.2400019.60	144209.34
16711	79-05.2400019.66	173384.64
16712	79-06.4000007.89	75328
16713	79-06.4000008.22	111271.68
16714	79-06.4000008.32	97407.3
16715	79-06.4000008.64	53359.77
16716	79-06.4000010.10	100215.84
16717	79-06.3500001.64	14587.2
16718	79-06.3500002.110	16228.26
16719	79-06.3500002.4	22042.88
16720	79-01.0300042.131	197330
16721	79-01.0300042.193	198300
16722	79-02.1300011.114	49372.03
16723	79-02.1300011.32	113712
16724	79-02.1300011.38	101528
16725	79-02.1300011.42	101528
16726	79-02.1300011.5	97902
16727	79-02.1300012.14	68676.44
16728	79-02.1300012.24	94276
16729	79-02.1300012.26	87024
16730	79-02.1300012.32	79772
16731	79-05.2600006.880	42263
16732	79-05.4400001.483	264916.08

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16734	79-04.2200006.5	180391.8
16735	79-04.2200006.80	674650
16736	79-05.0000000.419	8621.37
16737	79-01.0403015.144	108745.4
16738	79-01.0403015.145	80270
16739	79-01.0403015.3	102590
16740	79-01.0403017.2	96360
16741	79-01.0403018.9	47048
16742	79-06.3000004.114	38048.64
16743	79-06.3000004.12	52567.2
16744	79-01.0200010.160	106360
16745	79-01.0200042.5	3373768.64
16746	79-01.0100025.18	245957.28
16747	79-05.3200011.119	103338
16748	79-05.3200011.123	70296
16749	79-05.3200011.2	83827.98
16750	79-05.3200011.59	69440
16751	79-05.3200011.83	58228.52
16752	79-05.3200011.88	85468.22
16753	79-03.2500003.15	58705.9
16754	79-06.3200023.140	750687.45
16755	79-06.3200023.153	854.6
16756	79-06.3200023.275	24087.5
16757	79-06.3200023.68	4260.47
16758	79-06.3200024.16	457261.6
16759	79-06.3200024.58	443612
16760	79-03.1400007.58	76842
16761	79-03.1400007.9	64035
16762	79-03.1400008.61	31121.01
16763	79-03.1400008.63	19850.85
16764	79-03.1400009.240	101687.58
16765	79-03.1400009.31	76842
16766	79-02.1400001.13	72128
16767	79-02.1400001.85	94341
16768	79-02.1400002.106	79827
16769	79-02.1600009.18	75425
16770	79-01.0500043.75	68192.54
16771	79-01.0500044.103	4098.11
16772	79-01.0100050.18	326305.5
16773	79-01.0100051.2	342092.7
16774	79-01.0100052.22	227041.71
16775	79-06.1800002.238	17092.08
16776	79-06.1800002.51	379940
16777	79-03.1400009.58	81196.38
16778	79-03.1400010.11	51228
16779	79-03.1400010.5	365242
16780	79-03.1400011.168	76842
16781	79-03.1400011.172	123459.48
16782	79-03.1400011.25	115263

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16787	79-06:3100015:53	82197
16788	79-06:3100016:12	2700,3
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16793	79-03:1600009:16	48096
16794	79-03:1600009:55	27270
16795	79-03:1700001:1	12110
16796	79-03:1700001:16	6920
16797	79-03:1700001:25	6920
16798	79-05:2500006:35	13979
16799	79-05:2600001:19	39694,71
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16801	79-01:0300017:4	325996,7
16802	79-01:0300018:84	315007,92
16803	79-01:0300019:22	315379,35
16804	79-01:0300019:33	362314,9
16805	79-01:0300019:5	365985,38
16806	79-06:3300026:75	369840
16807	79-06:3300026:99	369840
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16809	79-05:2400040:62	184499,04
16810	79-05:2400040:789	38096,52
16811	79-05:2400040:808	28643,28
16812	79-04:3700025:70	140235
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16814	79-01:0500050:90	404,32
16815	79-01:0500051:348	130344,3
16816	79-01:0500051:50	108348,24
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16824	79-06:4000003:12	78594,54
16825	79-06:4000003:13	99190,5
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16835	79-06:3000006:662	9084,28
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16837	79-05:3200007:243	118677
16838	79-05:3200007:2454	9440,76
16839	79-05:3200007:260	21381,7
16840	79-05:3200007:263	46746,84
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16855	79-05:3200007:154	78555,78
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16857	79-05:3200007:1864	7521,57
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16863	79-01:0403002:8	62473,32
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16866	79-05:3800002:31	6822,85
16867	79-05:3800002:42	27187,5
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16870	79-05:3800002:710	4276,34
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16874	79-05:3000006:175	29421,08
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16880	79-05:3000006:7	12181,12
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16892	79.01.0300025.688	737692,57
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16894	79.01.0402004.5	78488
16895	79.01.0402005.13	103888
16896	79.01.0402007.20	99084
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16899	79.01.0300041.819	208028,6
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16903	79.06.3400019.40	232395,84
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16913	79.06.3400010.9	322861,1
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16915	79.04.2200004.70	1830850,7
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16918	79.04.2200005.91	189359,1
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16922	79.05.4400002.7	42750,61
16923	79.05.4400002.77	14178,36
16924	79.05.4500001.191	82463,04
16925	79.05.4500001.2	17311,16
16926	79.06.2701002.268	420100
16927	79.06.4600001.69	145040,04
16928	79.06.4700001.25	13268
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16930	79.06.4700003.129	17480,59
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16932	79.05.3600012.3	44520

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16939	79.01.0300021.125	520450
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16941	79.01.0300021.7	653998,24
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16943	79.03.2600029.43	153613,2
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16945	79.03.2600029.7	246495,6
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16948	79.06.3300007.315	19857,24
16949	79.06.3300007.317	22817,55
16950	79.06.3300007.323	18024,18
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16953	79.05.3600016.39	31386,6
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16957	79.05.3600019.103	131810,06
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16965	79.02.1400004.27	72128
16966	79.02.1400004.271	80292,78
16967	79.03.1800003.108	38580
16968	79.03.1800003.17	75620
16969	79.03.1800003.19	27006
16970	79.03.1800003.72	31628
16971	79.03.1900001.227	338400
16972	79.03.1900001.232	34722,45
16973	79.03.1900001.26	21695
16974	79.03.1900001.28	21695
16975	79.03.1900002.192	659033,83
16976	79.05.3000012.66	60342,72
16977	79.05.3100002.12	31162,31
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16979	79.05.3200001.124	93004,2
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16982	79.01.0500019.380	193048,5

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16988	79:04:3200001:34	129941
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17001	79:06:4700006:8	134593,2
17002	79:06:4700007:14	40865,44
17003	79:06:4700007:23	37382,59
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17009	79:06:4700007:9	66320,4
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17012	79:05:2400051:247	21503,68
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17014	79:03:2600027:3	264357,6
17015	79:03:2600027:7	185764,8
17016	79:03:2600028:40	250246,62
17017	79:01:0200024:909	166062,15
17018	79:01:0200026:17	149617
17019	79:01:0200026:2	185798,6
17020	79:01:0200026:24	95846,85
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17022	79:01:0200027:26	103184,4
17023	79:01:0200027:53	113750
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17025	79:02:1300003:94	1320662,34
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17032	79:06:4400002:140	335543,58

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17042	79:06:3000006:576	8894,8
17043	79:06:3000006:706	504398,16
17044	79:06:3000006:721	6934,95
17045	79:05:3000006:179	22475,52
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17059	79:03:2100001:83	42952
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17063	79:06:4200003:5	44700
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17068	79:06:4300001:174	3323,1
17069	79:06:4300001:176	52356,86
17070	79:05:2800001:54	7907,76
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17072	79:06:3400013:188	8423,52
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17074	79:06:3400014:285	90097,84
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17082	79:05:3200012:36	9551,88

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17086	79-05:320012:98	72463,46
17087	79-05:320013:12	60806,04
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17089	79-05:320013:2	55123,78
17090	79-05:320013:22	32277,58
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17092	79-01:0300043:998	124094,48
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17094	79-01:0300044:370	64178,94
17095	79-01:0300044:451	7596,33
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17102	79-03:1202006:114	7778900
17103	79-03:1202006:67	6151673,22
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17105	79-05:2400058:73	341212,08
17106	79-05:2400059:54	78353
17107	79-05:2400061:118	228123,06
17108	79-02:1500001:165	350973,12
17109	79-02:1600001:16	75425
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17111	79-01:0300043:254	172380
17112	79-01:0300043:275	180676,51
17113	79-01:0300043:511	97160,2
17114	79-01:0300043:517	140035,4
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17117	79-06:3000001:808	98840,64
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17124	79-03:2100002:44	69797
17125	79-03:2100002:49	32214
17126	79-03:2100003:35	52294,06
17127	79-03:2100003:52	53690
17128	79-06:4000003:82	23154,41
17129	79-06:4000003:9	76633,02
17130	79-06:4000004:11	40941
17131	79-06:4000004:117	21236,38
17132	79-06:4000004:119	2785,9

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17138	79-01:0100064:45	10166,42
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17141	79-04:2500001:331	1489,5
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17143	79-04:2500001:41	87455,2
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17146	79-05:3200008:230	5253,6
17147	79-05:3200008:302	5765,85
17148	79-05:2400039:68	30594
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17602	79-06:3200013:343	535320,25
17603	79-06:3200013:394	13100788,96
17604	79-04:3600006:3	401380,54
17605	79-04:3600006:38	300135
17606	79-04:3600006:41	300135
17607	79-04:3600006:94	273759,98
17608	79-04:3600007:4	300135
17609	79-04:3600008:109	310139,5
17610	79-04:3600008:113	310139,5
17611	79-04:3600008:119	358361,19
17612	79-04:3600008:122	320944,36
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17621	79-02:1300006:9	142140
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17632	79-01:0500046:769	449416,98

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17643	79-05:3500006:41	325168,03
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17646	79-05:2400018:23	43470,96
17647	79-05:3800004:44	46448,48
17648	79-02:2300002:20	14616
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17652	79-02:2400002:153	1063,5
17653	79-02:2400002:25	59254
17654	79-02:2400002:29	91912,6
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17656	79-05:3200007:200	229213,44
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17658	79-05:3200007:213	58990,06
17659	79-05:3200007:2159	50261,64
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17678	79-06:3300010:30	369840
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17723	79-03:2600050:10	151827
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17767	79-02:1300016:37	87024
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17816	79-02:1300008.5	156354
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17828	79-05:4200002.16	15130
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17845	79-02:1300018.67	72520
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17978	79-06:3600002.6	228670.56
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18042	79.01:0401002:84	158128,6
18043	79.06:3200009:1	618924,05
18044	79.06:3200009:12	26965
18045	79.06:3200009:27	708125,88
18046	79.06:3200009:4	313940,8
18047	79.06:3200009:61	680536,56
18048	79.06:3200009:63	511860
18049	79.04:3700002:165	221477,81
18050	79.04:3700002:294	64490,4
18051	79.04:3700003:127	90057,6
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18053	79.01:0402008:15	46239,6
18054	79.01:0402009:6	59004
18055	79.01:0402010:157	113653,54
18056	79.01:0402010:29	96712
18057	79.01:0402010:8	94040
18058	79.04:3700021:68	140235
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18060	79.06:3200035:223	24845,6
18061	79.06:3200035:27	19954,1
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18063	79.04:3700009:174	140235
18064	79.04:3700009:296	140235
18065	79.04:3700017:54	175013,28
18066	79.04:3700018:1	140235
18067	79.04:3700018:13	185951,61
18068	79.04:3700018:46	140235
18069	79.04:0512001:435	217350,12
18070	79.05:2400022:87	202559,94
18071	79.05:2400023:107	352882,2
18072	79.05:2400023:29	374388,56
18073	79.05:2400023:37	333432
18074	79.03:2600045:54	288832,5
18075	79.03:2600047:21	136822,92
18076	79.03:2600047:28	145575,3
18077	79.06:3300006:189	453060
18078	79.06:3300006:81	369840
18079	79.06:3300006:82	369840
18080	79.06:3300006:90	369840
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18102	79-06.4800003:61	27430,62
18103	79-06.4800003:84	10125,84
18104	79-06.4800004:14	71370,84
18105	79-06.4800004:16	152057
18106	79-06.4800004:6	100441,8
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18108	79-01.0200043:481	41294,64
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18110	79-01.0100059:7	141406,09
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18113	79-02.1300010:124	72520
18114	79-02.1300010:126	72520
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18124	79-04.0000000:251	17016,66
18125	79-03.0000000:316	3819,4
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18129	79-06.3200019:3	627030
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18135	79-05.2500006:141	55863,17
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18145	79-01.0500061:35	146174,6
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18154	79-01.0100034:12	186734,76
18155	79-01.0100035:166	549934,2
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18164	79-04.3500001:8	234090
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18173	79-06.4500001:103	21373,88
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18215	79-05:3700001:53	23631,3
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18252	79-06:0000000:667	54846,81
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18255	79-06:0000000:680	455981,95
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18305	79.06.3000001.66	155880,16
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18308	79.05.0100001.622	628448,46
18309	79.06.3300011.153	8991261,78
18310	79.06.3300011.32	4854046,58
18311	79.02.0800005.226	126
18312	79.03.1202006.56	688217,61
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18325	79.05.0000000.124	120346,58
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18332	79.05.4100003.780	9331185,36

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18350	79.06.1000004.13	26432,23
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18387	79.03.0000000:400	130189,2
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18393	79.06.1501001:331	61755,27
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18411	79.05.1200001:804	191010,39
18412	79.05.1200001:826	4759,84
18413	79.05.1200001:836	956,34
18414	79.05.1200001:839	1653,54
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18423	79.05.4100003:142	233115,76
18424	79.05.4100003:158	188285,18
18425	79.04.1103004:64	398970
18426	79.04.1103005:143	194000
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18453	79.05.0400001:694	28346500
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18468	79.06.2206002:132	116983,18
18469	79.06.2801001:195	1333338,73
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18472	79.02.0700002:71	37981
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19372	79.06.2703005.28	122256
19373	79.06.2704002.31	101880
19374	79.06.2704002.43	103747.8
19375	79.06.0200004.18	164803.92
19376	79.05.1000003.56	15680
19377	79.05.1000003.80	50550
19378	79.05.1000004.5	26460
19379	79.05.1000004.7	4256
19380	79.06.2706002.4	103238.4
19381	79.06.2706003.11	188987.4
19382	79.06.2706003.41	135840

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19385	79.04.0504019:16	43216
19386	79.04.0504019:4	65364,2
19387	79.04.0504020:34	32412
19388	79.04.0504020:37	32412
19389	79.04.0504020:41	32412
19390	79.04.0502005:4	56614,04
19391	79.04.0502005:8	110766,6
19392	79.04.0502006:6	99250,39
19393	79.04.0502009:12	54943,75
19394	79.04.0501002:41	52746
19395	79.04.0501002:45	52746
19396	79.04.0501002:52	52746
19397	79.04.0501003:109	53361,37
19398	79.04.0501003:18	71207,1
19399	79.04.0501003:228	56526,13
19400	79.06.2514004:21	49581,6
19401	79.06.2514004:41	95088
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19403	79.06.2514004:50	101880
19404	79.06.2514004:52	103578
19405	79.06.2514004:53	101880
19406	79.06.2514004:57	103408,2
19407	79.06.2514005:1	112068
19408	79.06.2514005:10	93390
19409	79.06.2514005:26	91692
19410	79.06.2514005:30	98484
19411	79.05.1500008:108	43933,56
19412	79.05.1500008:118	29994,8
19413	79.05.1500008:134	24789,82
19414	79.05.1500008:137	29421,37
19415	79.05.1500008:148	27701,08
19416	79.05.1500008:153	42257,38
19417	79.05.1500008:154	24922,15
19418	79.05.1500008:161	34449,91
19419	79.06.2511001:424	222268,2
19420	79.06.2511001:468	237720
19421	79.06.2511001:472	206137,2
19422	79.06.2511001:501	205797,6
19423	79.06.2511001:513	125652
19424	79.06.2511001:514	196628,4
19425	79.06.2511001:52	106464,6
19426	79.06.2511001:525	151291,8
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19428	79.06.2707004:69	131255,4
19429	79.06.2707004:70	173365,8
19430	79.06.2707005:2	167932,2
19431	79.06.2707005:20	158083,8
19432	79.06.2707005:74	132444

19433	79.06.2716003:7	123954
19434	79.06.2717001:21	105276
19435	79.06.2717001:27	101200,8
19436	79.06.2717001:30	119539,2
19437	79.06.2717001:47	158763
19438	79.06.2717001:53	111219
19439	79.06.2717001:58	104087,4
19440	79.06.2717002:13	101710,2
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19442	79.04.0606003:6	89480
19443	79.04.0606004:1	89480
19444	79.04.0606004:4	89480
19445	79.04.0606005:10	89480
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19448	79.04.0606005:19	89480
19449	79.04.0606006:13	89480
19450	79.04.0606006:7	89480
19451	79.06.2911001:74	195439,8
19452	79.06.2911001:80	204948,6
19453	79.06.2911001:85	188817,6
19454	79.06.2911001:94	158253,6
19455	79.06.2912001:104	125991,6
19456	79.06.2912001:128	160461
19457	79.06.2912001:142	105106,2
19458	79.06.2912001:36	122425,8
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19460	79.05.1000002:8	33700
19461	79.02.1000001:151	1462735,47
19462	79.02.1000001:176	248110
19463	79.02.1000001:198	530440
19464	79.02.1000001:5	126600
19465	79.02.1000002:210	1548832
19466	79.06.2910001:61	161819,4
19467	79.06.2911001:16	183553,8
19468	79.06.2911001:228	201213
19469	79.06.2911001:26	200533,8
19470	79.06.2911001:33	275724,8
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19472	79.05.0200001:613	37257,2
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19474	79.05.0200001:642	59964,32
19475	79.05.0200001:661	89529,86
19476	79.06.0100004:6	4440
19477	79.06.2502001:135	169969,8
19478	79.06.2502001:136	176761,8
19479	79.06.2502001:140	182874,6
19480	79.06.2502001:143	147046,8
19481	79.06.2502001:274	183723,6
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19487	79.02:0800001:10	18950
19488	79.02:0800001:503	20350137,71
19489	79.02:0800002:10	149000
19490	79.02:0800002:192	1116075,2
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19492	79.02:0602004:75	20213592,08
19493	79.02:0602005:38	12394023,81
19494	79.02:0603001:287	7694254,58
19495	79.03:0800003:74	1623880,5
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19497	79.06:2906001:32	222777,6
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19499	79.06:2903001:10	249600
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19506	79.06:2903001:87	192892,8
19507	79.06:2902001:47	175063,8
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19510	79.04:1103004:50	1993107,9
19511	79.04:1103005:156	1403248,17
19512	79.03:0600009:70	16401770,76
19513	79.03:0600009:77	1800242,13
19514	79.03:0600009:78	460518,96
19515	79.03:0600011:170	5214431,57
19516	79.03:0600011:171	1526728
19517	79.03:0700001:439	2819118,66
19518	79.03:0700001:463	4435201,74
19519	79.03:0700001:482	677060
19520	79.04:0801001:2	89480
19521	79.04:0801002:14	89480
19522	79.04:0801002:6	89480
19523	79.06:2915001:118	120048,6
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19525	79.06:2915001:141	161989,2
19526	79.06:2501002:451	1409159,07
19527	79.06:0000000:596	10168,56
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19529	79.04:0504017:6	70226
19530	79.04:0504018:35	39434,6
19531	79.04:0504018:39	41055,2
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19538	79.06:2906001:84	190855,2
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19543	79.04:0601003:3	79032
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19545	79.04:0602001:46	106956,64
19546	79.04:0602001:7	105376
19547	79.04:0504021:20	58341,6
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19549	79.04:0504021:62	32412
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19553	79.04:0504022:7	32412
19554	79.04:0504023:10	32412
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19556	79.04:0504023:15	32412
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19558	79.03:0901001:11	742580,8
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19563	79.03:0902004:18	5326178
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19566	79.03:0700004:198	503116,38
19567	79.03:0700004:202	825644,1
19568	79.03:0700004:210	3276677,25
19569	79.03:0700004:213	305120,68
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19572	79.03:0700004:356	482874,42
19573	79.03:0700005:126	14571597,6
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19579	79.04:0501009:17	60042,53
19580	79.04:0501009:21	74723,5
19581	79.04:0502001:5	52746
19582	79.04:0502003:16	59866,71

19583	79.04.0502003.3	55559,12
19584	79.06.2302001.131	29546,72
19585	79.06.2302001.14	3069,52
19586	79.06.2303001.27	6426
19587	79.06.2501001.187	421204
19588	79.06.2501002.132	125870
19589	79.06.1800002.195	29152,2
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19591	79.06.1800002.255	309749,78
19592	79.04.1304001.381	5514,44
19593	79.04.1304001.4	3312480
19594	79.04.1304002.337	675000
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19596	79.04.1304002.359	596700
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19600	79.05.1500008.83	54167,08
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19608	79.06.2913001.26	245361
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19611	79.06.2521001.24	249600
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19614	79.06.2521002.34	55185
19615	79.06.2521003.11	140934
19616	79.04.0512001.13	168360
19617	79.04.0512001.283	259080
19618	79.04.0512001.29	1066800
19619	79.04.0512001.293	2425
19620	79.04.0512001.308	33536,2
19621	79.04.0512001.35	121443,3
19622	79.04.0512001.432	227939,82
19623	79.04.0504001.22	69685,8
19624	79.04.0504002.23	32412
19625	79.04.0504002.4	47537,6
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19631	79.04.0501007.29	59656,2
19632	79.04.0501007.3	52746

19633	79.04.0501007.5	51427,35
19634	79.04.0501008.13	89484,3
19635	79.06.2712001.16	117162
19636	79.06.2712001.6	125652
19637	79.06.2712002.6	113426,4
19638	79.06.2712002.7	104257,2
19639	79.06.2713001.17	173705,4
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19643	79.02.0000000.33	8316802,53
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19645	79.05.1000005.68	76500
19646	79.06.2522002.31	205967,4
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19648	79.06.2522002.44	194421
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19653	79.06.2511001.563	102389,4
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19661	79.06.2908001.29	229230
19662	79.04.0502010.13	55910,76
19663	79.04.0502010.7	56262,4
19664	79.04.0502011.13	51866,9
19665	79.04.0502013.2	56174,49
19666	79.04.0502013.7	55031,66
19667	79.04.0502014.11	69009,35
19668	79.04.0502014.3	52746
19669	79.04.0502014.4	62591,92
19670	79.06.2509009.33	268736
19671	79.06.2509009.35	153499,2
19672	79.06.2509009.6	322948,65
19673	79.06.2509010.41	176082,6
19674	79.04.0607002.18	111000
19675	79.04.0607002.4	139720
19676	79.04.0701002.1	298870
19677	79.06.2809001.36	6622000
19678	79.06.2809001.6	152820
19679	79.06.2902001.106	149254,2
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19681	79.06.2902001.166	130576,2
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19688	79.04.0802001:132	239743,7
19689	79.04.0802001:151	1540965,06
19690	79.04.0802001:19	162720
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19693	79.02.0800005:21	245920
19694	79.02.0800005:36	174720
19695	79.02.0901001:24	2249932,88
19696	79.06.2707001:36	107483,4
19697	79.06.2707001:50	115973,4
19698	79.06.2707002:25	201552,6
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19703	79.03.0000000:374	3673285,2
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19709	79.04.3600011:17	235816,35
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19712	79.04.3600011:61	70642,82
19713	79.04.3600011:63	300135
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19715	79.04.3600012:106	187223,89
19716	79.04.3600012:32	341553,63
19717	79.04.3600012:368	205803,36
19718	79.04.3600013:10	12843,4
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19720	79.04.3600013:18	236633,03
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19722	79.06.4000007:235	5107,48
19723	79.06.4000007:244	4962,87
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19726	79.06.4000007:48	115150,14
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19737	79.02.2000003:51	16891,2
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19739	79.06.3200041:488	985273,14
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19743	79.06.3200042:14	16179
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19755	79.06.3300048:6	453060
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19758	79.05.2400048:79	194027,28
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19763	79.05.2400049:132	73195,92
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19773	79.04.2800008:10	168560
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19777	79.06.3400024:23	289995
19778	79.06.3400024:29	224701,92
19779	79.06.3400024:30	229239,36
19780	79.03.2300002:37	27235
19781	79.03.2400001:23	37648
19782	79.03.2400001:430	214335

19783	79.03.2400001.449	237572,93
19784	79.04.0503001.76	14107,74
19785	79.04.0503001.87	87996
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19787	79.03.2500002.83	76058
19788	79.03.2500002.88	111850
19789	79.03.2500003.108	125272
19790	79.03.2500003.120	129746
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19792	79.03.2500003.134	54780
19793	79.03.2500003.20	142464
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19797	79.01.0403006.26	95350,76
19798	79.01.0403006.4	81923,8
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19807	79.02.1300004.55	135033
19808	79.02.1300005.16	72520
19809	79.02.1300005.20	72520
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19819	79.04.3600008.260	559851,82
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19822	79.04.3600008.94	475213,75
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19824	79.04.3600009.287	278945,65
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19836	79.03.2600009.185	21945,36
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20257	79-05:2400044:12	1490212,56
20258	79-05:2400044:16	13649,4
20259	79-05:2400044:30	5409,12
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20275	79-04:2600001:249	103540
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20279	79-03:2600018:9	297585
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23832	79.04.0504024.16	32412

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23835	79.06.2902001.134	135670.2
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23839	79.04.0501001.8	101799.78
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23848	79.06.2803001.28	149254.2
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24269	79.06.2511001:40	135840
24270	79.06.2511001:400	112407,6
24271	79.06.2511001:404	114105,6
24272	79.06.2511001:407	141613,2
24273	79.06.2511001:416	68769
24274	79.06.2603001:11	132953,4
24275	79.06.1502001:131	30025,44
24276	79.06.1602003:4	145316
24277	79.06.1603003:3	243872,01
24278	79.06.1707005:12	773194,85
24279	79.02.0502003:58	5595194,02
24280	79.02.0502003:7	706410
24281	79.02.0502003:71	1308220
24282	79.02.0502003:77	155660

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24284	79.02.0502003.91	34110000
24285	79.02.0502003.92	134099.28
24286	79.02.0502003.99	1507883.4
24287	79.02.0502004.138	314002.2
24288	79.02.0502005.141	10272400
24289	79.02.0502005.154	368200
24290	79.02.0502005.162	1714540.27
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24298	79.04.0507013.13	91848
24299	79.04.0507014.11	91848
24300	79.04.0507015.12	91848
24301	79.04.0507017.11	91848
24302	79.04.0507017.12	103329
24303	79.04.0507017.18	91848
24304	79.06.2512001.30	169800
24305	79.06.2512003.15	173196
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24307	79.06.1900001.16	109904.3
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24309	79.06.1900004.44	451313.19
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24311	79.06.2101001.15	731196.18
24312	79.04.1600002.47	16300
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24315	79.04.1702001.86	458849.16
24316	79.04.1702002.2	2019600
24317	79.04.1702003.11	2588831.26
24318	79.04.0202001.2	800100
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24326	79.06.2916001.5	168102
24327	79.06.2919001.115	195270
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24329	79.06.2805001.23	104427
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24337	79.04.0502016.9	70328
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24351	79.02.0000000.198	7963976.27
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24356	79.06.1400014.118	236821.86
24357	79.06.1501001.315	9370800
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24366	79.04.0602009.10	105376
24367	79.04.0602010.3	134881.28
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24369	79.06.2902001.83	113935.8
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24374	79.06.2902002.44	142801.8
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24392	79.03.0400001.167	2805929.39
24393	79.03.0400001.171	268360.2
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24593	79.02.0800002.190	945862.92
24594	79.02.0800002.193	21750
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24596	79.02.0602004.4	20538687.7
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24604	79.06.2903001.14	224305.8
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24616	79.04.1103004.175	1897110
24617	79.04.1103005.155	196092.16
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24622	79.03.0600010.58	1029002.09
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24626	79.03.0700001.474	1898145.81
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24629	79.04.0801003.4	89480
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24647	79.06.2906001.67	170479.2
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24691	79-04:1304002:310	265980
24692	79-04:1304002:357	718500
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24694	79-05:1500008:77	26157.23
24695	79-05:1500008:88	64845
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25146	79-06:4300001:418	1976,37
25147	79-06:4300001:421	1941,39
25148	79-06:4300001:44	13204,95
25149	79-06:4300001:563	7380,78
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25155	79-01:0403012:49	62698,12
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25158	79-05:3500022:13	65577,64
25159	79-05:3500022:19	41906,04
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25162	79-05:3500024:10	41976
25163	79-05:3500024:31	64377,84
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25165	79-01:0300014:962	1766480,9
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25169	79-05:2400020:77	192001,26
25170	79-05:2400020:79	236181
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25173	79-05:2400021:15	557942,7
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25178	79-05:2400021:73	98084,58
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25180	79-01:0300034:5	258548,82
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25202	79-06:3000005:138	67336,08
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28268	79-04:3300001:126	34359,99
28269	79-04:3300001:9	113751
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28272	79-01:0200040:671	51459,69
28273	79-01:0200041:6	15725,6
28274	79-01:0500004:132	140850
28275	79-01:0500004:526	143560
28276	79-01:0300023:12	4645955,61
28277	79-01:0300023:1202	717680
28278	79-01:0300023:1204	54688,65
28279	79-01:0300023:1467	298698,12
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28289	79.05:2400049:28	330375,54
28290	79.01:0100033:81	42054
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28294	79.01:0100035:11	394186,4
28295	79.01:0100035:12	340236,94
28296	79.01:0100036:13	543048,84
28297	79.04:2200014:32	179511,84
28298	79.04:2200014:43	175992
28299	79.04:2200014:8	130527,4
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28302	79.04:2200015:7	102662
28303	79.05:3800002:15	14853,68
28304	79.04:3400001:7	42720
28305	79.04:3400002:117	666400
28306	79.04:3400002:5	66992
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28309	79.04:3500001:91	145983,6
28310	79.04:3500001:95	243346,08
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28323	79.06:3300019:941	19251,5
28324	79.06:3300019:947	22233,9
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28326	79.06:3300021:2	453060
28327	79.06:3300022:125	317446
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28707	79.06.2511001.630	111049,2
28708	79.06.2511001.72	108502,2
28709	79.06.2511001.743	118860
28710	79.06.2511001.89	106804,2
28711	79.06.2511001.94	104087,4
28712	79.06.2902001.182	121067,4
28713	79.06.2902001.19	138047,4
28714	79.06.2902001.227	109351,2
28715	79.06.2902001.252	166404
28716	79.06.2902001.373	101710,2
28717	79.06.2902001.50	109011,6
28718	79.06.2902001.61	105276
28719	79.06.2512006.69	165215,4
28720	79.06.2512006.74	133972,2
28721	79.06.2512006.75	135840
28722	79.06.2512006.79	135840
28723	79.06.2512006.82	83711,4
28724	79.06.2513001.9	190685,4
28725	79.06.2514001.14	106464,6
28726	79.06.2522002.9	124972,8
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28729	79.04.0504005.12	32412
28730	79.04.0504005.17	56721
28731	79.04.0504005.20	32412

28732	79.04.0504005.8	32412
28733	79.04.0504005.9	32412
28734	79.04.0509004.32	59866,71
28735	79.04.0509005.11	47647,22
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28737	79.04.0509005.16	58548,06
28738	79.04.0509005.23	64174,3
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28743	79.04.0509008.1	56614,04
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28745	79.03.1201007.23	3661422,58
28746	79.03.1202002.200	48066,04
28747	79.03.1202003.174	532904,71
28748	79.03.1202003.187	16841658,3
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28750	79.04.0703001.30	955460
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28762	79.05.1900001.7	3060
28763	79.05.2200003.183	3394139,17
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28766	79.06.2904001.61	1400421,41
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29026	79-05:1500008:406	30761,5
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29063	79-02:0602004:199	24391094,55
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29129	79.06.0400003:148	211891,6
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29139	79.02.0603004:42	16750
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29144	79.05.1300001:272	7619,4
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29154	79.06.2514003:28	160291,2
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29395	79.04.0602006.5	105376
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29425	79.06.2705002.8	169800
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29427	79.06.2706001.22	156216
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29430	79.06.2605001.40	177271.2

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30043	79-05:2400024:33	227011,62
30044	79-05:2400024:8	13942,08
30045	79-05:2400037:172	245628,24
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30308	79.03.1600005.44	32724
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30922	79-01:0500059:25	101273,9
30923	79-01:0100013:7	146600,23
30924	79-01:0500059:31	82192,8
30925	79-01:0500059:36	109324,88
30926	79-01:0500060:119	38656,08
30927	79-01:0300028:30	256144,56
30928	79-01:0300028:67	16908,68
30929	79-01:0300029:12	8292,77
30930	79-01:0300029:7	137351,92

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30935	79-06:3200046:69	667995,96
30936	79-05:3000007:4	41041
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30938	79-06:3900001:78	125718,25
30939	79-06:3900001:9	206088,5
30940	79-06:4000001:13	25337,93
30941	79-06:4000001:20	34572,4
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30943	79-06:4000002:180	47173,13
30944	79-06:3100009:20	33960
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30946	79-06:3100009:68	46760,96
30947	79-06:3100010:10	196184
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30956	79-04:3200004:64	11236,19
30957	79-04:3200004:66	4472,82
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31793	79-05:3400001:242	60964,38
31794	79-05:2400040:28	393171,9
31795	79-01:0200009:292	219150,08
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31797	79-05:3200011:117	74513,76
31798	79-05:3200011:22	89789,24
31799	79-05:3200011:34	45048,02
31800	79-06:3200023:115	283655,75
31801	79-06:3200023:116	465792,6
31802	79-06:3200023:150	81471,05
31803	79-06:3200023:40	498,9
31804	79-06:3200024:21	720248,46
31805	79-03:1400007:47	76842
31806	79-03:1400007:48	143438,4
31807	79-03:1400008:1	52764,84
31808	79-03:1400008:11	38421
31809	79-03:1400008:43	6978
31810	79-03:1400009:122	201318,04
31811	79-03:1400009:24	128070
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31813	79-02:1400001:320	254294,81
31814	79-02:1400002:10	38640
31815	79-01:0500043:36	466959,87
31816	79-01:0500044:54	211990
31817	79-01:0100049:8	270971,7
31818	79-01:0100051:8	266400,62
31819	79-01:0100051:91	244283
31820	79-06:1800001:12	1687200
31821	79-06:1800002:388	7179565,8
31822	79-03:2600044:116	285331,5
31823	79-03:1400009:42	76842
31824	79-03:1400009:56	51228
31825	79-03:1400009:68	289175,04
31826	79-03:1400010:12	51228
31827	79-03:1400010:13	213367
31828	79-03:1400010:18	188265
31829	79-03:1400011:14	192908,87
31830	79-03:1400011:170	169692,75

31831	79-03:1400011:21	102456
31832	79-03:1400011:5	188265
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31835	79-03:0000000:258	189462,63
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31837	79-06:3100016:57	20484,45
31838	79-06:3200001:3	561339,8
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31840	79-03:1600009:11	21816
31841	79-03:1600009:21	72144
31842	79-03:1600009:258	27270
31843	79-03:1600009:46	100360
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31856	79-06:3300026:65	370148,2
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31871	79-06:4000003:22	51676,64
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31873	79-01:0300040:32	146922,93
31874	79-06:3200057:163	2603,58
31875	79-06:3200057:166	1093,05
31876	79-06:3200057:173	135259
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31879	79-06:3200058:12	16179
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31887	79.05.3200007.2446	3963,4
31888	79.05.3200007.2466	63320
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31890	79.05.3200007.2681	2108,88
31891	79.04.3700001.153	279628,59
31892	79.04.3700001.167	183520,87
31893	79.04.3700001.169	20129,4
31894	79.06.3300018.95	14772,6
31895	79.06.3300018.97	48253,6
31896	79.06.3300019.16	44400,24
31897	79.06.3300019.2	1167768
31898	79.06.3300019.20	806342,58
31899	79.06.3300019.603	21054,6
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31901	79.06.3300019.7	1300830
31902	79.05.3200001.90	73810,8
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31916	79.05.3200007.148	88353,99
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31918	79.05.3200007.168	70296
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31920	79.05.3200007.1770	5253,6
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31925	79.03.2100003.54	99978
31926	79.03.2200001.236	203284,56
31927	79.03.2200001.47	44020
31928	79.03.2200001.55	39618
31929	79.03.2300001.10	26187,5
31930	79.03.2300001.13	30795

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31934	79.01.0403002.37	123519,2
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31939	79.05.3800002.705	4574,9
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31941	79.05.3800002.728	4243
31942	79.05.3000006.16	81358,44
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31944	79.05.3000006.324	3137,86
31945	79.05.3000006.4	25667,36
31946	79.05.3000007.10	28796,76
31947	79.06.0000000.62	76111,02
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31949	79.02.1300001.83	113712
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31952	79.01.0300008.41	16624,68
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31954	79.04.2200004.20	150033,18
31955	79.04.2200004.24	228674,43
31956	79.01.0300024.48	431058,24
31957	79.01.0300025.1	625642,78
31958	79.01.0300025.20	337118,8
31959	79.01.0300025.43	471860,82
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31963	79.01.0402007.16	108564
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31965	79.01.0300041.49	169000
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31968	79.01.0300041.800	236731,88
31969	79.01.0300041.833	169316,04
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31973	79.06.3400019.28	55000
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31987	79-05:2500004:16	33601,69
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31994	79-05:4500001:193	8804,4
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31998	79-06:2701001:56	335321,6
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32011	79-05:3600015:1	37995
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32025	79-01:0200031:7	1896022,02
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32030	79-05:3600018:13	40476,1

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32073	79-01:0200026:116	17478,12
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32093	79.06.3000006:716	1653,54
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32115	79.06.4300001:151	3253,14
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32127	79.05.3200001:69	87167,04
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32144	79.03.1202006:108	1745627,25
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32158	79.01.0300043:544	1807842,01
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32162	79.06.3000002:17	198775,24
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32221	79-02:1700002:37	16808
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32712	79.06.3300049:65	369840
32713	79.06.3300049:72	277380
32714	79.06.3300050:16	453060
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33133	79-03:2400003:67	27294,8
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33135	79-03:2500001:30	59345
33136	79-03:2500001:38	54780
33137	79-06:4300005:12	98390,4
33138	79-06:4300005:141	122091,1
33139	79-06:4300005:150	17787,33
33140	79-06:4300005:20	86556,96
33141	79-06:4300005:23	29412,24
33142	79-06:4300005:42	99679,5
33143	79-06:4300005:466	190696,88
33144	79-06:2701001:195	604080
33145	79-05:3700003:392	1195,11
33146	79-05:3700003:46	60972,16
33147	79-05:3800002:11	19238,2
33148	79-05:3800002:140	10177,92
33149	79-06:4800003:1	88437,78
33150	79-06:4800003:11	99625,2
33151	79-06:4800003:15	114324
33152	79-06:4800003:26	73494
33153	79-06:4800003:82	15107,1
33154	79-06:4800004:2	64021,44
33155	79-06:4800005:13	74392,26
33156	79-06:4800005:18	74882,22
33157	79-01:0200043:375	46743,2
33158	79-01:0200043:430	50742,04
33159	79-01:0200043:439	50742,04
33160	79-01:0200043:44	1083493,62
33161	79-01:0200043:452	43982,12
33162	79-01:0200043:475	42674,75
33163	79-02:1300010:120	65268
33164	79-02:1300010:133	155856,51
33165	79-02:1300010:362	46195,24
33166	79-02:1300010:67	36260
33167	79-04:0000000:100	81673,56
33168	79-04:0000000:113	58281,4
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33171	79-06:3200018:61	64869,87
33172	79-06:3200018:70	627030
33173	79-06:3200018:9	627030
33174	79-06:3200019:10	272565,45
33175	79-06:3200019:104	513992,75
33176	79-06:3200019:175	4818,78
33177	79-06:3200019:189	45549,84
33178	79-06:3200019:224	19846,08
33179	79-06:3200019:228	417331,2
33180	79-06:3200019:234	319912,5

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33183	79-05:2500005:46	19970
33184	79-05:2500006:149	26360,4
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33186	79-02:1300013:40	79772
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33189	79-02:1300013:7	68168,8
33190	79-02:1300013:8	177675
33191	79-02:1300014:263	286162,08
33192	79-04:3300001:11	91800
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33194	79-04:3300001:4	73440
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33197	79-04:3300002:6	37470
33198	79-04:3400001:16	59808
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33206	79-01:0300023:30	2054382,28
33207	79-01:0300023:74	792069,52
33208	79-01:0300023:752	51257,52
33209	79-01:0300023:932	546406,38
33210	79-01:0500037:44	205728,32
33211	79-01:0500037:6	213399,27
33212	79-01:0500037:62	23387,84
33213	79-01:0500038:20	157003,68
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33241	79-06:3100013:55	105120,83
33242	79-06:3100013:88	27399
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33253	79-06:3300020:94	14942,4
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33264	79-05:2600008:16	45091,37
33265	79-05:2600008:4	9753
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33291	79.05.3200005.43	69124,4
33292	79.03.2800001.34	8205
33293	79.01.0500013.3	146345,22
33294	79.01.0500013.41	1086423
33295	79.01.0500015.101	113532,06
33296	79.01.0500015.143	117189,6
33297	79.01.0500015.178	115036,32
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33308	79.06.3200044.154	264887,55
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33321	79.06.0000000.716	573,32
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33329	79.04.3700002.14	186980
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33347	79.01.0100058.40	251690
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33353	79.06.3000005.573	2811,6
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33355	79.06.3000005.580	36162
33356	79.06.3000005.581	50064
33357	79.06.3000005.793	593065,76
33358	79.06.3000005.799	150926,4
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33371	79.06.3400004.184	6500,43
33372	79.06.3400004.62	289995
33373	79.06.3200014.198	509727,25
33374	79.06.3200014.217	6653201,87
33375	79.06.3000001.113	19657,77
33376	79.06.3000001.13	105135
33377	79.06.3000001.26	105135
33378	79.06.3000001.27	156651,15
33379	79.06.3000001.53	105135
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33392	79-05:0000000:287	28909,86
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33396	79-04:0607001:375	99738,6
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33415	79-05:0400001:704	2480000
33416	79-03:0700001:515	957900
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33420	79-04:0512001:288	6462,61
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33422	79-03:3400002:243	255255,68
33423	79-03:0000000:154	4,57
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33425	79-06:0400005:185	15797,6
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33429	79-06:0700001:1013	14038,75
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33468	79-04:0202001:461	744,58
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33470	79-03:0800006:345	95924,4
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33473	79-04:0400003:210	9184746,14
33474	79-06:0700001:850	22726,3
33475	79-06:1000001:179	686663,04
33476	79-05:0700001:277	12790,77
33477	79-05:0700001:284	3045,6
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33479	79-05:1300001:279	6272,1
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33488	79.06.0700001:849	1147787,82
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33495	79.06.2601006:17	798332,16
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33497	79.03.1202002:68	14493,71
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33518	79.05.0200001:468	40628,7
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33524	79.06.0000000:826	1391260,96
33525	79.06.2501002:479	1385341,9
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33527	79.06.2905001:17	1405072,1
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33529	79.03.0503005:238	63875,65
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33533	79.06.2701002:246	1409159,07
33534	79.06.2701002:91	1324400
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33547	79.05.4500001:348	34967,79
33548	79.05.0000000:686	15823,94
33549	79.06.3900001:382	184462,44
33550	79.04.2500007:253	447978,9
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33552	79.06.3100005:100	161244,44
33553	79.06.4400002:254	694722,24
33554	79.06.2601006:32	48816,87
33555	79.03.2000003:263	295357,48
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33557	79.06.3200075:179	8505833,55
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33561	79.06.4000007:409	4262,28
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33563	79.06.0700001:1037	290475,6
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33566	79.04.0605003:2	164900
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33568	79.04.0606002:4	89480
33569	79.04.0606003:1	89480
33570	79.06.2301001:320	142500
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34459	79-04:0502004:8	74723,5
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34461	79-04:0502007:16	61361,18
34462	79-04:0502008:1	67602,79
34463	79-04:0501002:37	52746
34464	79-04:0501002:57	52746
34465	79-04:0501004:14	121300,94
34466	79-06:2514004:21	62796
34467	79-06:2514004:28	98993,4
34468	79-06:2514004:3	101710,2
34469	79-06:2514004:37	119029,8
34470	79-06:2514004:48	251983,2
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34472	79-06:2514005:18	100521,6
34473	79-06:2514005:22	98993,4
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34475	79-06:2514005:31	99502,8
34476	79-06:2514006:12	162328,8
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34484	79.05.1500008.15	47594,69
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34486	79.05.1500008.157	38419,81
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34490	79.06.2511001.441	113766
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34494	79.06.2511001.505	249600
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34501	79.06.2707005.47	165894,6
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34503	79.06.2707005.51	185931
34504	79.04.0509012.6	56701,95
34505	79.04.0509013.1	56262,4
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34507	79.04.0510004.12	58020,6
34508	79.04.0510004.16	52746
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34905	79-04:3600008:533	287267,19
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34910	79-04:3700024:75	45420
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34963	79-06:3200056:11	273845,1
34964	79-06:3200056:49	319912,5
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34993	79.05.3800007:42	9350,66
34994	79.05.3800008:50	46448,48
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35346	79-05:2400043:756	29134,36
35347	79-05:2400043:759	30594
35348	79-05:2400043:82	20434,8
35349	79-05:2400044:25	27045,6
35350	79-05:2400044:40	613169,8
35351	79-03:1600005:51	16362
35352	79-03:1600005:53	16362
35353	79-03:1600005:57	56112
35354	79-03:1600005:64	29997
35355	79-03:1600005:85	13635
35356	79-03:1600006:1	46852,46
35357	79-03:1600006:256	42752
35358	79-03:1500003:90	69212,8
35359	79-03:1600001:2	35451
35360	79-03:1600001:577	70647,68
35361	79-03:1600002:16	45424
35362	79-03:1600002:177	8609
35363	79-04:2500006:30	141232
35364	79-04:2500007:23	108640
35365	79-04:2500007:28	66516
35366	79-04:2500007:35	103208
35367	79-03:2600018:25	315090
35368	79-03:2600018:43	262575
35369	79-03:2600019:16	214344
35370	79-03:2600019:18	591588
35371	79-03:2600019:25	108958,2
35372	79-03:2600019:4	315090
35373	79-03:2600020:1	350100
35374	79-05:4200001:23	5448
35375	79-01:0200018:685	723871,7
35376	79-01:0200019:12	3960628,61
35377	79-01:0200019:26	68249,65
35378	79-01:0200019:28	1538594,82
35379	79-01:0200020:1007	47965,8
35380	79-04:3000001:16	198975

35381	79-04:3000001:18	194199,6
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35384	79-04:3100002:33	24185
35385	79-04:3100002:35	34550
35386	79-04:3100002:37	17275
35387	79-04:3100002:99	31628
35388	79-04:3100003:20	31095
35389	79-06:5200002:21	106290,97
35390	79-06:5300001:16	24450
35391	79-06:5300002:10	59910
35392	79-06:5300002:15	11731,74
35393	79-06:5300002:3	105002,26
35394	79-04:3700008:41	140235
35395	79-04:3700008:44	233725
35396	79-05:2400067:21	181998,3
35397	79-02:2200008:1	38598
35398	79-02:2200008:115	50181,95
35399	79-02:2200008:35	22056
35400	79-02:2200008:48	56742
35401	79-02:2200008:8	76080
35402	79-02:2300001:2	41170
35403	79-06:3200026:3	262328,25
35404	79-06:3200026:40	255930
35405	79-06:3200027:30	627030
35406	79-06:3200027:32	21572
35407	79-06:3200027:42	650439,12
35408	79-06:3200027:43	833531,88
35409	79-06:3300048:69	308200
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35411	79-06:3300049:35	199713,6
35412	79-06:3300049:46	543067,92
35413	79-06:3300049:58	257347
35414	79-06:3300049:6	265976,6
35415	79-06:3300050:2	105276
35416	79-01:0300001:112	580079,15
35417	79-06:3300050:26	453060
35418	79-05:3500010:1	81037,92
35419	79-05:3500011:99	46633,68
35420	79-05:3500012:28	50091,36
35421	79-01:0200032:1036	52125,88
35422	79-01:0200032:1037	42634,8
35423	79-01:0200032:20	2682941,84
35424	79-01:0200032:6	2269580,7
35425	79-01:0200032:62	259354,32
35426	79-01:0200033:19	744887,33
35427	79-01:0200033:2	1658043,55
35428	79-01:0401010:158	122672,71
35429	79-01:0401010:21	1844425,05
35430	79-01:0401013:102	219603,78

35431	79-01:0401013:104	88784,08
35432	79-01:0401013:105	108072,52
35433	79-01:0401013:107	84684,9
35434	79-01:0300019:90	3266873,72
35435	79-05:3500013:5	46593,36
35436	79-05:3500013:9	51420
35437	79-05:3500015:12	56664,84
35438	79-05:3500015:217	824,46
35439	79-05:3500015:22	47502,84
35440	79-05:3500015:24	51420
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35442	79-05:3500015:51	41976
35443	79-05:3500015:57	43235,28
35444	79-05:3500015:72	107320,3
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35446	79-01:0300022:14	605080
35447	79-01:0300022:167	43747
35448	79-01:0300022:169	332617,04
35449	79-01:0300022:175	400,29
35450	79-01:0300022:407	325896
35451	79-01:0300023:1	1662769,44
35452	79-06:3200038:64	889546,56
35453	79-06:3200039:12	650021,1
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35456	79-06:3200040:10	639398,45
35457	79-06:3300040:37	453060
35458	79-06:3300040:40	369840
35459	79-06:3300040:41	453060
35460	79-06:3300041:12	453060
35461	79-06:3300041:20	453054
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35464	79-05:2400011:33	374555,28
35465	79-05:2400012:1	258965,52
35466	79-05:2400012:19	32787,48
35467	79-05:2400013:21	356216,52
35468	79-05:2400013:25	454741
35469	79-03:1400011:65	169166,98
35470	79-03:1400012:280	36503
35471	79-03:1400012:57	15263,46
35472	79-03:1400013:15	71975,34
35473	79-03:1400013:19	102456
35474	79-03:2900001:1	45560
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35476	79-03:2900001:45	337630,8
35477	79-03:3000001:11	41616
35478	79-03:3000001:176	216204,96
35479	79-03:3000001:181	13851,27
35480	79-03:3000001:22	32946

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35483	79.06.3400017.4	289995
35484	79.06.3400018.121	1684581
35485	79.06.3400018.122	1336950
35486	79.06.3400018.13	234171,36
35487	79.06.3400018.24	231409,44
35488	79.05.2500006.33	15376,9
35489	79.05.2600002.151	95831,64
35490	79.06.4400003.22	144983,28
35491	79.06.4400003.5	135408
35492	79.06.4400003.63	77376
35493	79.04.3700006.162	158559,04
35494	79.04.3700006.165	204743,1
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35496	79.04.3700008.146	147433,73
35497	79.05.4000002.46	32029,4
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35499	79.06.4100005.9	59778
35500	79.06.4200001.23	18250
35501	79.06.4200001.48	20924,66
35502	79.06.4200002.16	158064
35503	79.06.4200002.2	44700
35504	79.01.0200011.316	57157,8
35505	79.04.2500004.235	158916
35506	79.04.2500004.242	81592,96
35507	79.04.2500004.26	97776
35508	79.04.2500004.369	2383,2
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35511	79.04.2500005.15	27715
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35516	79.03.1400004.62	401884,02
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35518	79.03.1400005.28	153684
35519	79.03.1400005.5	76842
35520	79.03.1400006.16	140877
35521	79.03.1400007.28	213367
35522	79.03.1400007.319	67280,59
35523	79.03.1400007.327	90417,42
35524	79.03.1400007.36	115263
35525	79.03.1700003.18	35264
35526	79.06.4700005.47	46438
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35529	79.05.2400054.195	185610,48
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35533	79.01.0200040.1150	439601,47
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35535	79.01.0200040.1378	1739,45
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35539	79.01.0200040.1671	469256,3
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35541	79.01.0200040.194	202868,92
35542	79.01.0300037.122	12989,4
35543	79.01.0300037.246	254910,32
35544	79.06.3100001.71	134250
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35546	79.06.3100002.96	2948,8
35547	79.06.3100002.97	143379
35548	79.06.3100003.16	127862
35549	79.06.3100003.2	134250
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35551	79.04.3901001.49	102930
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35554	79.01.0000000.526	287111,4
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35557	79.01.0200043.503	42631,5
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35559	79.01.0200043.537	50690,89
35560	79.01.0200043.662	51995,52
35561	79.06.3400009.26	365587,03
35562	79.06.3400010.19	120312,5
35563	79.03.2400002.144	62589,8
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35566	79.03.2400002.153	101002,8
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35568	79.01.0300042.290	199870
35569	79.01.0300042.294	191220
35570	79.01.0300042.33	393694,56
35571	79.01.0300042.394	189150
35572	79.01.0300042.446	354491,88
35573	79.05.2400054.68	413455,68
35574	79.05.2400055.237	1435513,86
35575	79.01.0601001.3	777967,36
35576	79.01.0601002.10	119905
35577	79.01.0601002.20	289952,24
35578	79.01.0601002.7	93599,8
35579	79.01.0601002.9	2226640,02
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35583	79.01.0601004.21	105615
35584	79.01.0601007.13	72152
35585	79.01.0604003.2	56616,96
35586	79.01.0604004.8	56139,51
35587	79.04.2600001.69	238820,4
35588	79.04.2600001.71	217348,41
35589	79.04.2600003.5	45474
35590	79.02.1300022.62	50764
35591	79.02.1300025.9	1797376,96
35592	79.02.1300025.96	6127,65
35593	79.02.1400001.107	28919
35594	79.02.1400001.111	59248
35595	79.05.3000011.347	6291,04
35596	79.01.0100049.19	230675,2
35597	79.01.0100049.21	354240,79
35598	79.01.0100049.23	248740
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35600	79.01.0100052.10	189383,68
35601	79.01.0100052.11	251450
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35603	79.01.0200009.517	210621,92
35604	79.01.0200010.11	238298,76
35605	79.01.0200010.1181	224496,4
35606	79.01.0200010.1182	82930,56
35607	79.04.3600019.18	137814,75
35608	79.04.3600019.23	150881,63
35609	79.04.3600019.28	163336
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35611	79.03.2600029.49	145753,92
35612	79.03.2600030.10	242387,34
35613	79.03.2600030.16	250068
35614	79.03.2600030.20	250068
35615	79.03.2600030.40	223275
35616	79.03.2600031.11	169135,28
35617	79.01.0100060.3	155840
35618	79.01.0100061.203	191288,76
35619	79.01.0100064.20	170023,7
35620	79.01.0300005.19	2247281
35621	79.01.0300005.20	1683580,05
35622	79.01.0300005.68	178072,86
35623	79.01.0300006.16	230752
35624	79.01.0300006.365	491493,24
35625	79.03.1500002.264	28277,36
35626	79.03.1500002.28	26156,52
35627	79.03.1500002.68	41145,6
35628	79.03.1500002.81	28868,4
35629	79.03.1500002.89	28868,4
35630	79.03.1500003.111	11973,06

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35633	79.01.0300045.22	175909,98
35634	79.01.0300045.228	72690,24
35635	79.01.0300046.35	135478,32
35636	79.01.0300046.355	106399,82
35637	79.01.0401005.4	203341,71
35638	79.01.0401005.54	81663,96
35639	79.01.0401005.99	70547,4
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35643	79.04.2900001.15	29894,2
35644	79.04.2900001.26	48535,2
35645	79.04.2900001.6	78807
35646	79.04.2900003.3	46737,6
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35648	79.04.2900006.32	19322,9
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35653	79.03.2600020.31	231491,52
35654	79.03.2600020.41	268876,8
35655	79.04.3200006.47	90727
35656	79.04.3200006.51	83748
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35659	79.05.2400050.32	168466,8
35660	79.05.2400050.35	20564,11
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35662	79.05.2400050.510	347047,14
35663	79.05.2400048.53	267579,18
35664	79.06.3000006.758	12686,92
35665	79.06.3000006.762	8320,14
35666	79.06.3000006.772	3397,35
35667	79.06.3000006.789	9418,86
35668	79.06.3100001.131	309109,58
35669	79.05.3000008.47	987,35
35670	79.05.3000008.552	73831
35671	79.05.3000008.553	141942,35
35672	79.05.3000008.561	72284,51
35673	79.06.3300035.121	453060
35674	79.06.3300035.127	453664,08
35675	79.06.3300036.106	70467
35676	79.06.3300036.109	192625
35677	79.06.3300036.12	573876
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35679	79.06.3300036.157	453060
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35683	79-06:0000000.879	349344,45
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35686	79-05:3600018.12	45113,6
35687	79-06:3400006.107	244627,2
35688	79-06:3400006.119	274021,92
35689	79-06:3400006.126	289995
35690	79-06:3400006.136	224504,64
35691	79-06:3400006.154	68750
35692	79-06:3400006.173	406970
35693	79-06:3400006.2	236144,16
35694	79-06:3400006.20	182681,28
35695	79-06:3400006.207	73585,44
35696	79-06:3400006.36	236736
35697	79-06:3400006.438	266328
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35705	79-06:3200051.7	627030
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35708	79-06:3400021.117	64313,28
35709	79-06:3400021.206	18731,24
35710	79-06:3400021.215	20064
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35713	79-04:2500003.60	38801
35714	79-04:2500004.120	70116,72
35715	79-04:2500004.121	178500
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35720	79-06:4300001.183	5789,19
35721	79-06:3200075.63	12784983,15
35722	79-06:3300002.19	369840
35723	79-06:3300017.326	48993
35724	79-06:3300017.328	18640,56
35725	79-06:3300017.6	198480,8
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35727	79-06:3300018.80	185536,4
35728	79-06:3700001.143	255005,03
35729	79-06:3700001.15	123876
35730	79-06:3700001.30	62926,08

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35733	79-01:0300046.40	225716,56
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35735	79-01:0300047.318	7352,73
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35737	79-01:0300049.103	569950,5
35738	79-01:0300049.11	159124,42
35739	79-01:0300049.13	163590
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35743	79-03:2600044.122	268176,6
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35745	79-03:2600044.51	178620
35746	79-03:2600044.8	178620
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35748	79-05:3000012.189	48345,78
35749	79-05:3000012.22	88334,4
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35765	79-02:1600005.83	60340
35766	79-02:1600006.165	3638,05
35767	79-02:1600006.18	57323
35768	79-02:1600006.22	75425
35769	79-02:1600006.297	56,64
35770	79-02:1600006.32	75425
35771	79-02:1600006.4	57323
35772	79-02:1600006.48	60843,25
35773	79-02:1600006.61	81459
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35775	79-01:0200030.80	301,51
35776	79-01:0200031.1171	802247,49
35777	79-01:0200031.12	117308,16
35778	79-01:0200031.23	1380881,18
35779	79-01:0200031.28	117196,98
35780	79-01:0200031.38	3700962,21

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35782	79.06.4300003.139	21215,37
35783	79.06.4300003.28	19116,57
35784	79.06.4300004.9	116683,65
35785	79.02.1300009.5	65268
35786	79.02.1300009.520	13271,16
35787	79.02.1300009.69	102084,3
35788	79.02.1300009.746	60844,28
35789	79.02.1300009.80	117407,64
35790	79.06.3100003.4	134250
35791	79.06.3100004.1	143200
35792	79.06.3100004.38	134250
35793	79.06.3100004.9	130967,22
35794	79.06.3100005.214	82379,66
35795	79.04.3100002.43	50790
35796	79.06.3300003.160	160630,8
35797	79.06.3300003.217	184920
35798	79.06.3300003.232	1193,57
35799	79.06.3300003.25	270291,4
35800	79.06.3300003.361	453060
35801	79.06.3300003.43	385250
35802	79.06.3300003.59	236081,2
35803	79.06.3300004.17	515884,32
35804	79.06.3300004.7	446581,8
35805	79.06.3300004.8	314662,4
35806	79.01.0100029.20	340558,5
35807	79.01.0100030.28	260853,66
35808	79.01.0100030.40	394928,19
35809	79.01.0100030.43	72037,35
35810	79.01.0100030.8	532093,44
35811	79.04.2700001.15	134206,5
35812	79.06.0000000.43	2082261,12
35813	79.02.2000003.4	15484
35814	79.02.2000003.40	19908
35815	79.02.2000003.47	139646,08
35816	79.05.0000000.169	1273455,55
35817	79.05.0000000.189	14220,29
35818	79.05.0000000.246	15461,16
35819	79.06.2601004.153	616
35820	79.06.2601004.80	548806,68
35821	79.06.2601004.99	29200
35822	79.06.2601006.28	47701,95
35823	79.01.0401004.15	86153,34
35824	79.01.0401005.97	12649,78
35825	79.06.3500003.106	45258
35826	79.03.2600032.7	297585
35827	79.06.3200019.94	511860
35828	79.06.3200020.143	125009,94
35829	79.06.3200020.15	420578,3
35830	79.06.3200020.362	117579,9

35831	79.06.3200020.49	73716,07
35832	79.06.3200020.5	2055936,8
35833	79.06.3200021.21	37751
35834	79.05.2700001.7	8904
35835	79.05.2800001.40	25740
35836	79.05.2800001.5	18468
35837	79.05.2900001.35	87224
35838	79.05.2900001.39	368803,7
35839	79.05.3000002.15	72541,28
35840	79.05.3000002.27	66461,12
35841	79.05.3000003.10	46824
35842	79.05.3000003.13	57360
35843	79.06.3400011.405	12735,36
35844	79.06.3400011.46	13855
35845	79.06.3400011.623	26111,91
35846	79.06.3400011.625	20064
35847	79.06.3400011.629	25803,36
35848	79.06.3400011.8	260015,04
35849	79.06.3400012.1	275994,72
35850	79.06.3400012.36	229633,92
35851	79.05.2400023.93	355105,08
35852	79.05.2400024.20	216452,94
35853	79.05.2400024.3	404399,87
35854	79.06.1800003.239	127986,56
35855	79.06.1900001.22	20532000
35856	79.02.1300022.138	88546,92
35857	79.03.2500003.4	125272
35858	79.03.2500003.72	80532
35859	79.03.2500003.78	59345
35860	79.03.2500003.834	56423,4
35861	79.03.2500003.89	50215
35862	79.03.2500003.9	7000,4
35863	79.03.2600001.131	53180
35864	79.03.2600001.4	795183
35865	79.06.4100001.51	122359,8
35866	79.06.4100002.14	63231,84
35867	79.06.4100002.174	56147,04
35868	79.06.4100002.21	25903,8
35869	79.06.4100002.3	108475
35870	79.06.4100002.45	69857,9
35871	79.06.3900001.284	15793,75
35872	79.06.3900001.337	21299
35873	79.06.3900001.352	71387,75
35874	79.06.3900001.368	222628,65
35875	79.06.3900001.37	211837,75
35876	79.06.3200001.677	1177290
35877	79.06.3200003.10	462380,2
35878	79.06.3200003.107	1045050
35879	79.06.3200003.125	627030
35880	79.04.2700001.23	131575

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35883	79-05:2400062.238	18250.44
35884	79-05:2400062.352	53904.84
35885	79-05:2400062.6	96045.44
35886	79-05:2400038.36	302033.82
35887	79-05:2400038.41	148932.96
35888	79-05:2400039.21	328708.38
35889	79-01:0300016.370	99371.65
35890	79-01:0300016.393	938170.44
35891	79-01:0300016.394	363190.45
35892	79-01:0300017.12	539749.32
35893	79-01:0300017.133	434112
35894	79-06:3300044.35	405591.2
35895	79-06:3300044.5	377236.8
35896	79-06:3300046.10	416994.6
35897	79-06:3300046.14	513468
35898	79-03:2600037.1	107172
35899	79-03:2600037.2	253785.9
35900	79-03:2600037.201	10778.4
35901	79-03:2600037.29	41618.46
35902	79-03:2600037.8	218519.12
35903	79-03:2600038.77	120032.64
35904	79-01:0500029.2	213950
35905	79-01:0500031.23	188283.5
35906	79-04:1800001.239	35262
35907	79-04:1800001.5	42700
35908	79-04:1800001.51	82946.7
35909	79-04:1800004.14	87885
35910	79-04:1800005.8	34160
35911	79-04:1800007.7	51240
35912	79-04:1900001.96	96767.64
35913	79-04:3600019.14	130260.46
35914	79-04:3600019.43	125972.89
35915	79-04:3600020.18	193348.99
35916	79-06:5400001.16	39837
35917	79-06:5400001.21	289995
35918	79-06:5400001.24	172736
35919	79-06:5400002.1	138096
35920	79-06:5400002.10	197280
35921	79-06:5400003.21	192072
35922	79-06:5400003.337	113045
35923	79-01:0200034.14	1548268.55
35924	79-01:0200034.2	952708.56
35925	79-01:0200034.6	15499.62
35926	79-01:0200034.8	2339302.4
35927	79-01:0200035.124	78141
35928	79-01:0200035.18	111618.93
35929	79-01:0200035.215	1427.45
35930	79-05:0300002.34	27007.2

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35933	79-04:2200011.64	309881.88
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35935	79-04:2200012.2	181418.42
35936	79-03:2000004.56	45144
35937	79-04:3600020.34	180486.28
35938	79-04:3600020.89	62564.91
35939	79-04:3600021.140	198861.58
35940	79-05:3500006.44	63488.25
35941	79-03:2000003.75	48488
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35943	79-03:2000004.64	22178
35944	79-03:2000004.65	15354
35945	79-03:2000004.68	25080
35946	79-03:2000004.7	17060
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35948	79-04:2200003.82	9784.6
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35950	79-04:2200004.186	209870.46
35951	79-04:2200004.210	207670.56
35952	79-04:2200004.38	237441.96
35953	79-04:2200004.7	202977.44
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35955	79-06:0000000.77	628.14
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35958	79-04:3700020.103	136708.2
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35961	79-04:3700021.61	145096.48
35962	79-03:3500002.105	29943.3
35963	79-03:3500002.235	561949.52
35964	79-03:3500002.27	1815.84
35965	79-03:3500002.6	89820
35966	79-03:3500002.83	354684.4
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35969	79-01:0300042.60	435526.3
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35971	79-01:0300042.744	264864.21
35972	79-01:0300042.97	159326.76
35973	79-01:0300043.1018	197912.45
35974	79-01:0300043.192	182620
35975	79-01:0300043.207	185770
35976	79-01:0300043.211	184420
35977	79-05:2400015.6	185313.48
35978	79-06:3300008.2	33960
35979	79-06:3300008.3	129048
35980	79-06:3300008.31	374154.8

35981	79.06.3300008.7	61640
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35985	79.05.3200007.276	61684,74
35986	79.05.3200007.2764	32746,22
35987	79.05.3200007.295	75743,94
35988	79.05.3200007.301	79375,9
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35994	79.05.2400054.102	173940,36
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35997	79.05.2400054.113	600149,2
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36001	79.01.0500004.688	50575,5
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36005	79.01.0500043.13	160197,72
36006	79.05.3200008.462	8266,53
36007	79.05.3200008.466	3738,02
36008	79.05.3200008.53	4082
36009	79.05.3200008.592	27063,66
36010	79.05.3200008.84	42587,66
36011	79.03.1600004.24	42752
36012	79.03.1600004.41	64128
36013	79.03.1600004.72	45424
36014	79.03.1600004.81	72384,48
36015	79.03.1600004.82	102869
36016	79.03.1600005.108	32724
36017	79.01.0500032.12	188997,93
36018	79.01.0500032.2	318052
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36021	79.01.0402015.24	118986
36022	79.01.0402015.39	75470,47
36023	79.01.0402015.45	85418,3
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36026	79.02.2500002.5	19314
36027	79.02.2500002.63	17952
36028	79.02.2500002.74	23606
36029	79.02.2500002.80	19448
36030	79.02.2700001.283	8732

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36032	79.05.3200006.83	60454,56
36033	79.05.3200006.88	65551,02
36034	79.03.2000001.4	10236
36035	79.03.2000001.41	17060
36036	79.03.2000001.5	13648
36037	79.03.2000001.57	17060
36038	79.03.2000001.70	33440
36039	79.01.0500058.95	815695,05
36040	79.01.0500059.55	69979,77
36041	79.01.0300028.5	489258
36042	79.01.0300030.101	1072988,14
36043	79.01.0300030.1359	899150,5
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36046	79.01.0300030.20	13184,16
36047	79.06.3200046.11	563046
36048	79.06.3200046.128	298585
36049	79.06.3200046.32	589492,1
36050	79.06.3200047.38	402663,2
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36052	79.06.3900001.532	54150
36053	79.06.3900001.61	61807,2
36054	79.06.3900001.74	138866,5
36055	79.06.4000001.14	45671,96
36056	79.06.4000001.415	9490,08
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36058	79.06.4000002.110	45580
36059	79.06.3100009.102	125122,1
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36062	79.06.3100009.39	111057,28
36063	79.06.3100009.65	121560,23
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36065	79.06.3100010.97	1103,2
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36069	79.04.0512001.462	301150,75
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36074	79.04.3200006.25	69790
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36076	79.03.2400003.32	161634,16
36077	79.03.2500001.92	125272
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36101	79-01:0100014:15	122942,25
36102	79-01:0100014:253	177550,67
36103	79-01:0100014:8	244250
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36105	79-04:3200002:62	83748
36106	79-04:3200003:41	83748
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36108	79-04:3200003:75	124401,41
36109	79-04:3200004:10	80335,35
36110	79-05:3200005:51	85468,22
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36112	79-05:3200005:70	69944,52
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36114	79-05:3200005:85	68187,12
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36116	79-05:3200006:104	86115
36117	79-05:3200006:11	70881,8
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36119	79-05:3200006:12	43817,84
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36122	79-01:0100025:14	241674,84
36123	79-01:0100026:29	187177,34
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36129	79-05:3600001:31	79482,96
36130	79-05:3600001:33	55612,9

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36134	79-06:3900001:125	416000
36135	79-06:3900001:193	195386,05
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36141	79-01:0200039:109	1419535,18
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36143	79-01:0200039:13	2245232,54
36144	79-01:0200039:143	1674552,44
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36146	79-01:0200039:30	2452990,14
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36154	79-02:1600008:42	75425
36155	79-02:1600008:55	36948
36156	79-02:1300002:132	601779,62
36157	79-02:1300002:26	127926
36158	79-02:1300003:98	1273637,08
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36160	79-02:1300004:195	41046,32
36161	79-01:0401015:21	615500
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36164	79-01:0402001:7	100088
36165	79-01:0402002:13	54552
36166	79-01:0402002:18	55224
36167	79-01:0500003:12	6953,76
36168	79-01:0500003:146	100039,94
36169	79-01:0500003:158	37699,76
36170	79-01:0500003:43	129340
36171	79-01:0500004:109	148640
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36174	79-06:4100004:43	12606,76
36175	79-06:4100005:16	98495,3
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36177	79-05:2400025:60	461578,24
36178	79-05:2400026:176	40568,4
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36185	79.05.2600009:122	24349,99
36186	79.05.2600010:282	10017,6
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36188	79.06.3300015:48	162421,4
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36193	79.03.3100003:36	19188
36194	79.03.3100003:46	50014
36195	79.05.2400042:203	26656,98
36196	79.05.2400042:216	1039073,26
36197	79.05.2400042:228	44349,6
36198	79.05.2400042:579	480170,37
36199	79.05.2400042:592	487722,32
36200	79.05.2400042:596	30594
36201	79.05.4200003:25	16910
36202	79.05.4200003:27	10896
36203	79.01.0500062:206	1576,45
36204	79.01.0500062:64	3506639,16
36205	79.05.3200012:145	90133,7
36206	79.01.0300072:20	44447,52
36207	79.01.0300072:8	47980,67
36208	79.01.0300074:20	79605
36209	79.01.0300074:22	48753,11
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36212	79.05.0000000:49	2291131,2
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36214	79.01.0500008:19	55866,84
36215	79.01.0500008:90	167451,34
36216	79.01.0500009:34	107317,92
36217	79.01.0500009:6	324127,98
36218	79.05.3000011:12	7586,01
36219	79.05.3000011:170	4322,76
36220	79.05.3000011:200	2224,86
36221	79.05.3000011:231	1993,92
36222	79.05.3000011:25	63593,12
36223	79.01.0000000:103	24469026,69
36224	79.01.0000000:138	94539,2
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37568	79-03:2600039:94	14192,62
37569	79-03:2600040:201	78771,42
37570	79-03:2600041:18	115209,9
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37573	79-05:3700002:109	45120
37574	79-05:3700002:79	29892,06
37575	79-05:3700002:907	238,84
37576	79-01:0500016:414	1660405,6
37577	79-01:0500032:175	233814,38
37578	79-01:0500033:131	6702,78
37579	79-01:0500033:31	229668,07
37580	79-01:0500033:40	236555,77

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37582	79-02:1300019:31	207966,24
37583	79-02:1300019:81	72520
37584	79-02:1300020:134	166161,66
37585	79-02:1300020:59	317812,77
37586	79-02:1300020:67	160404,99
37587	79-02:1300020:72	139083,99
37588	79-02:1300020:74	161826,39
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37594	79-06:4000007:133	13956
37595	79-06:4000007:139	19259,28
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37597	79-06:3700001:82	110112
37598	79-06:3700003:102	91622,36
37599	79-06:3700003:114	9886,89
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37603	79-01:0500016:267	172450,74
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37606	79-06:3200007:32	627030
37607	79-06:3200007:62	511860
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37609	79-05:3200013:347	4295,36
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37612	79-05:3500001:105	44354,64
37613	79-05:3500001:11	56562
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37615	79-01:0200038:118	3050541,36
37616	79-01:0200038:123	2245721,87
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38013	79-04.3600021.340	26896,59
38014	79-05.2400008.50	250074
38015	79-03.3100001.62	37608
38016	79-02.1300017.8	118686,9
38017	79-02.1300018.21	140007,9
38018	79-02.1300018.434	32578,26
38019	79-03.2700001.294	402119,56
38020	79-03.2700001.67	57902
38021	79-03.2700001.68	61308
38022	79-05.3700003.230	35850,96
38023	79-05.3200003.246	75240
38024	79-05.3200003.74	26653,9
38025	79-01.0300003.270	149467,35
38026	79-01.0300039.30	46318,5
38027	79-01.0300039.378	10305,7
38028	79-01.0300039.412	14939,36
38029	79-01.0300040.11	303211,62
38030	79-01.0300040.115	194157,9

38031	79-05.2600004.56	45611,53
38032	79-01.0500009.72	106376,4
38033	79-01.0500011.1041	47666,4
38034	79-02.1900001.17	20565
38035	79-02.1900001.342	94821,38
38036	79-02.1900001.80	25135
38037	79-01.0300011.6	44850,24
38038	79-01.0300012.188	356400,72
38039	79-01.0300043.60	180876,6
38040	79-01.0300043.628	8129,28
38041	79-01.0300043.63	277697
38042	79-01.0300043.645	8922,06
38043	79-01.0300043.667	12648,72
38044	79-01.0300043.723	111907,3
38045	79-01.0300043.736	114696
38046	79-01.0300043.945	80175,55
38047	79-01.0300043.964	131775
38048	79-01.0300043.980	78770,4
38049	79-01.0300027.252	359115,24
38050	79-01.0300027.284	1388,2
38051	79-06.3200025.124	487315,67
38052	79-06.3200025.61	627030
38053	79-06.3200025.62	65524,95
38054	79-06.3200025.69	995054,55
38055	79-06.3200025.94	627030
38056	79-06.3200026.104	20978,77
38057	79-02.1300010.49	260208
38058	79-02.1300010.80	161897,46
38059	79-06.3300014.5	484774,2
38060	79-06.3300014.7	451821,2
38061	79-03.1600007.401	32724
38062	79-03.1600007.55	36323,64
38063	79-03.1600008.17	100360
38064	79-03.1600008.185	26970,03
38065	79-02.2500001.102	12528,03
38066	79-06.4700007.107	48765
38067	79-05.3500002.5	61704
38068	79-05.3500003.16	51625,68
38069	79-05.3500003.32	234275,78
38070	79-05.3500003.5	352184
38071	79-05.3500003.65	71748,04
38072	79-05.3500003.7	48878,94
38073	79-05.3500003.71	51420
38074	79-05.3500003.81	53202,56
38075	79-05.3500003.83	48692,16
38076	79-05.3500003.91	63692,24
38077	79-05.2400032.84	68742,2
38078	79-05.2400033.84	166716
38079	79-05.2400033.91	284250,78
38080	79-05.2400034.23	153750,16

38081	79-05:2400035:163	55572
38082	79-05:2400035:178	22462,24
38083	79-05:2400035:18	647611,09
38084	79-02:1800001:30	45782
38085	79-02:1800002:101	39539
38086	79-02:1800002:110	87885
38087	79-05:3600006:4	55353,2
38088	79-01:0403006:5	92049,54
38089	79-05:350017:31	51245,7
38090	79-05:3500017:32	69828,36
38091	79-05:350018:16	51420
38092	79-06:3200044:51	1082253,78
38093	79-06:3200044:56	426550
38094	79-06:3200045:35	557927,4
38095	79-06:3200045:49	6201,95
38096	79-06:3200045:53	341240
38097	79-06:3200045:8	511860
38098	79-05:4200004:22	14754,72
38099	79-05:4200004:260	18868,44
38100	79-05:4400001:24	15113,28
38101	79-05:4400001:27	29811,36
38102	79-01:0300033:365	16425,72
38103	79-01:0300033:377	513137,6
38104	79-01:0300033:64	2589576,45
38105	79-06:3100010:5	161816
38106	79-04:2200016:18	244341
38107	79-04:2200016:183	99288,82
38108	79-04:2300001:312	35600
38109	79-04:2300001:32	25789,5
38110	79-04:2300001:35	86292
38111	79-04:2300002:3	56166
38112	79-04:2300002:6	38295
38113	79-04:2300004:33	60021
38114	79-01:0300011:286	2913,32
38115	79-01:0300011:51	686153,95
38116	79-01:0300012:121	52912,16
38117	79-01:0300012:182	117974,74
38118	79-06:3200013:10	687224,88
38119	79-06:3200013:144	627448,02
38120	79-06:3200013:157	630440,9
38121	79-06:3200013:191	341240
38122	79-06:3300033:23	388023,8
38123	79-06:3300033:27	453060
38124	79-06:3300033:28	451821,2
38125	79-06:3300033:33	453060
38126	79-06:3300034:13	453060
38127	79-06:3300034:15	400660
38128	79-06:3300034:28	370148,2
38129	79-06:3300034:41	369840
38130	79-01:0300041:272	185280

38131	79-01:0300041:398	256155,6
38132	79-01:0300041:412	206031,54
38133	79-01:0300041:450	155790,28
38134	79-04:2800002:226	2422,09
38135	79-04:2800002:41	44806
38136	79-04:2800003:18	197215,2
38137	79-04:2800003:6	47952
38138	79-04:3700004:6	140235
38139	79-04:3700005:150	126882
38140	79-04:3700005:215	4739
38141	79-04:3700005:335	3687,5
38142	79-05:3700001:63	45120
38143	79-05:3700001:74	21483
38144	79-05:3700002:37	44500,5
38145	79-06:3500002:96	29775
38146	79-06:3500003:105	29913,95
38147	79-06:3500003:111	44781,6
38148	79-06:3500003:18	29775
38149	79-06:3500003:3	20260
38150	79-06:3500003:38	18922,84
38151	79-06:3500003:43	29775
38152	79-06:3500003:96	824,46
38153	79-06:3600002:8	87801,3
38154	79-06:4100002:83	48885,12
38155	79-06:4100003:13	105871,6
38156	79-06:4100003:33	118454,7
38157	79-06:4100003:83	81703,37
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38163	79-01:0500007:394	105336,44
38164	79-01:0500007:436	92860,87
38165	79-01:0100017:78	258840
38166	79-01:0100017:8	377476,2
38167	79-01:0100018:28	209194,18
38168	79-01:0100018:307	441400
38169	79-01:0100018:61	164808,54
38170	79-05:2400022:307	255130,16
38171	79-05:2400022:66	346769,28
38172	79-01:0100054:17	207670,08
38173	79-01:0100055:18	204836,72
38174	79-01:0100056:1	324127,32
38175	79-01:0100056:8	320052,11
38176	79-01:0100057:10	178570,57
38177	79-06:3400006:449	11479,6
38178	79-06:3400006:66	231014,88
38179	79-06:3400006:83	121000
38180	79-06:3400006:86	248375,52

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38182	79.06.3000003.25	105135
38183	79.06.22060003.369	836040
38184	79.06.22060003.387	826007,52
38185	79.06.22060003.389	449583,7
38186	79.06.22060003.414	836040
38187	79.06.22060003.426	836040
38188	79.06.22060003.431	836040
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38190	79.06.48000002.151	120045
38191	79.06.48000002.22	152057
38192	79.06.48000002.51	438943,28
38193	79.06.48000002.9	67614,48
38194	79.06.48000002.94	438383,55
38195	79.05.24000042.204	51300,72
38196	79.05.24000042.64	20132,84
38197	79.05.24000042.69	185332,62
38198	79.05.00000000.56	91369,4
38199	79.05.00000000.64	58072,3
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38201	79.06.30000006.452	9272,64
38202	79.06.30000006.479	12686,92
38203	79.01.03000078.9	42692
38204	79.01.04010002.102	864260,67
38205	79.01.04010003.29	196487,8
38206	79.01.04010003.48	67269,44
38207	79.04.0607001.219	348650
38208	79.06.32000008.25	579254,9
38209	79.06.32000008.33	810958,8
38210	79.06.32000008.42	574136,3
38211	79.06.32000008.6	415033,15
38212	79.06.32000009.139	383895
38213	79.06.32000009.2	474750,15
38214	79.06.32000009.26	43467,58
38215	79.01.0402007.9	89328
38216	79.01.0402008.12	102035,7
38217	79.01.0402010.15	95736
38218	79.01.0402010.23	89232
38219	79.01.0402010.27	92536
38220	79.01.0402010.30	95280
38221	79.01.0402010.7	88632
38222	79.04.3700022.48	3416,15
38223	79.06.30000001.39	140180
38224	79.06.32000035.188	20194,4
38225	79.06.32000035.221	24845,6
38226	79.06.32000035.25	484987,35
38227	79.06.32000035.26	45948,36
38228	79.06.32000035.29	204744
38229	79.04.37000009.162	749829,57
38230	79.04.37000009.177	140235

38231	79.04.37000017.67	140235
38232	79.04.37000018.18	140235
38233	79.04.0512001.39	117892,83
38234	79.05.2400023.23	359050,69
38235	79.03.26000045.31	280080
38236	79.03.26000045.32	75689,92
38237	79.03.26000047.29	272902,95
38238	79.05.24000044.913	121332,64
38239	79.06.33000006.175	369840
38240	79.06.33000006.187	453060
38241	79.06.33000006.234	453060
38242	79.04.00000000.614	34439,31
38243	79.04.00000000.629	271546,1
38244	79.03.24000003.23	65884
38245	79.03.24000003.63	27294,8
38246	79.03.24000003.7	151550
38247	79.03.25000001.11	89480
38248	79.03.25000001.159	61750,08
38249	79.03.25000001.31	59345
38250	79.06.43000005.147	51553,61
38251	79.06.43000005.17	82967,04
38252	79.06.43000005.288	76784,4
38253	79.06.43000005.336	75255,36
38254	79.06.43000005.41	93072
38255	79.06.43000005.43	29720,76
38256	79.06.2701001.190	755100
38257	79.05.37000003.106	61002,24
38258	79.05.37000003.24	45120
38259	79.05.37000003.3	221049,4
38260	79.05.38000002.13	982,17
38261	79.05.38000002.16	31228,52
38262	79.06.48000003.10	398427,54
38263	79.06.48000003.4	138893,04
38264	79.06.48000004.15	67206,18
38265	79.06.48000004.20	65328
38266	79.06.48000004.44	71706,6
38267	79.06.48000004.7	128271
38268	79.01.02000043.341	50742,04
38269	79.01.02000043.373	50485,67
38270	79.01.02000043.441	255211,77
38271	79.01.02000043.458	45259,29
38272	79.01.02000043.467	42631,5
38273	79.01.02000043.483	41294,64
38274	79.01.01000060.10	402631,33
38275	79.02.1300010.103	58016
38276	79.02.1300010.11	36260
38277	79.02.1300010.2	1638347,55
38278	79.02.1300010.21	71649,76
38279	79.02.1300010.4	57943,48
38280	79.02.1300010.43	79772

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38284	79-03:0000000:294	18910,32
38285	79-06:3200018:10	255930
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38288	79-06:3200019:5	394558,75
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38290	79-05:2500005:283	22628,76
38291	79-05:2500005:33	21967
38292	79-05:2500005:34	25961
38293	79-05:2500005:6	15976
38294	79-05:2500006:126	46335,95
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38304	79-01:0200040:683	1763,4
38305	79-01:0200040:702	948853,2
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38307	79-01:0200041:40	75772
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38309	79-01:0500004:16	31778375,86
38310	79-01:0500062:49	343908,84
38311	79-01:0500062:8	49940,55
38312	79-02:1400004:28	38640
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38323	79-01:0500038:135	237303
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38333	79-01:0100036:8	332390
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38337	79-04:2200014:46	190658
38338	79-04:2200014:47	244341
38339	79-04:2200014:58	77490,34
38340	79-04:2200015:27	161326
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38343	79-04:3500001:17	166220
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38345	79-06:3100013:232	33883,43
38346	79-06:3100013:37	240755
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38348	79-06:3100013:93	875328
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38362	79-01:0300006:49	1151877,6
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38364	79-01:0300007:84	915593,08
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38366	79-01:0300008:37	1658984,22
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38377	79-05:3600019:74	54540
38378	79-05:3600021:13	54540
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38387	79.05.3700001:62	16879.5
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38389	79.02.1300015:116	97000
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38407	79.05.0000000:93	54312,13
38408	79.06.3200042:21	393705,65
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38416	79.06.0000000:771	271132,54
38417	79.06.2801001:189	793327,53
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38423	79.04.3700001:58	140235
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38429	79.04.3700002:178	160522,33
38430	79.04.3700002:301	130340

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38436	79.01.0100044:51	302090
38437	79.01.0100044:53	299020
38438	79.06.3200005:234	96068
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38447	79.06.3000005:570	7337.58
38448	79.06.3000005:98	29287,5
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38901	79.04.1402001.290	5928600
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38903	79.04.1501001.53	796943,16
38904	79.04.1502001.186	807443,52
38905	79.03.0503002.96	423626,54
38906	79.03.0503003.160	8354536,7
38907	79.03.0503003.162	3160012,1
38908	79.03.0503003.183	2260000
38909	79.03.0503005.110	1521810
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38911	79.03.0503005.91	1818857,7
38912	79.03.0503005.92	1079650,95
38913	79.04.0504023.6	34572,8
38914	79.04.0504024.2	32412
38915	79.04.0504024.9	32412
38916	79.04.0504025.7	52399,4
38917	79.04.0504026.10	50022,52
38918	79.04.0504026.17	40515
38919	79.04.0504026.9	43216
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38921	79.06.2902001.172	183384
38922	79.06.0000000.450	548443,38
38923	79.06.0000000.467	593148,48
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38925	79.04.0501001.17	52746
38926	79.04.0501002.3	52746
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38929	79.06.2807002.6	211231,2
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38933	79.06.2803001.33	133123,2
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38935	79.06.2803001.9	149424
38936	79.06.2803002.34	148744,8
38937	79.06.2803002.44	124803
38938	79.06.2803002.55	103068,6
38939	79.06.2803003.18	108672
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38942	79.06.2914001.32	154348,2
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38944	79.06.2914001.43	178969,2
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38956	79.04.1301002.3	389070
38957	79.04.1301004.21	2554500
38958	79.04.1301005.24	929087,37
38959	79.04.1302001.46	2859795,84
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38962	79.04.0507005.20	91848
38963	79.04.0507005.6	91848
38964	79.04.0507006.22	91848
38965	79.04.0507006.25	91848
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38974	79.02.0800002.421	143082,76
38975	79.02.0800003.202	196896,7
38976	79.02.0800003.52	132486,24
38977	79.02.0800003.53	366456,42
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38998	79-05:2200005:2	108000
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40243	79.05.2400021.42	284655
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40262	79.01.0200024.26	4260590,73
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42028	79-05:3200007:1868	5149,56
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45131	79-05:2400048:285	111144
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45134	79-05:2400057:112	2903795,92
45135	79-05:2400057:122	288696,54
45136	79-05:2400057:61	326485,5
45137	79-03:1400018:21	51228
45138	79-03:1400018:31	179298
45139	79-03:1400018:34	64035
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45141	79-03:1500001:38	25369,2
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45143	79-05:0000000:832	27113,34
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45147	79-06:3300039:18	453060
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45150	79-01:0100010:6	167562,6
45151	79-01:0100011:11	150075
45152	79-01:0300065:11	105854,25
45153	79-01:0300066:12	131951,65
45154	79-01:0300067:14	107984,65
45155	79-01:0300067:15	106919,45
45156	79-01:0300067:19	109316,15
45157	79-01:0300067:27	134348,35
45158	79-01:0300067:43	100528,25
45159	79-01:0300067:44	167369,55
45160	79-01:0300068:2	113710,1
45161	79-01:0300068:7	200563,13
45162	79-01:0300072:10	62061,8
45163	79-01:0300072:17	47735,64
45164	79-01:0200010:209	108780
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45167	79-06:4300001:23	27766,8
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45169	79-06:4300001:51	146196,6
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45171	79-05:3600022:7	77919,48
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45178	79-01:0403012:38	48295,24
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45201	79-05:2400020:62	147821,52
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45206	79-05:2400021:70	414844,98
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45299	79-05.2400042.109	31556,72
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45466	79-03:2800002:33	16410
45467	79-03:2800002:36	16410
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45576	79.03:2400002.133	32942
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45586	79-05:2400054:81	401229,84
45587	79-05:2400054:82	378723,18
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46013	79:02:2500002:77	35751
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46017	79:02:2700001:54	27302,36
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46903	79-05:2600001:14	31697,25
46904	79-05:2600001:7	4876,5
46905	79-05:2600002:156	33160,2
46906	79-05:2600002:16	54002,7
46907	79-01:0300017:19	458668,53
46908	79-01:0300017:7	339445
46909	79-01:0300017:74	117490
46910	79-01:0300018:21	404584,72
46911	79-01:0300018:28	493145,2
46912	79-06:3300026:72	369840
46913	79-05:2400040:797	38096,52
46914	79-05:2400040:814	28150,65
46915	79-04:3700026:1	263310
46916	79-01:0500050:6	92980,96
46917	79-01:0500050:82	404,32
46918	79-01:0500051:221	112690
46919	79-01:0500051:349	26721,75
46920	79-01:0500051:5	189878,72
46921	79-01:0500051:7	114808,92
46922	79-01:0500052:102	37755,47
46923	79-01:0500052:39	93977,44
46924	79-06:4000002:185	95847
46925	79-06:4000002:23	34072,01
46926	79-06:4000002:4	111450
46927	79-06:4000002:68	85600
46928	79-06:4000002:97	8699,24
46929	79-06:4000003:24	58409,16
46930	79-06:4000003:308	39500

46931	79-06:4000003:311	6248,8
46932	79-06:3200058:38	24807,8
46933	79-06:3200058:48	636412,6
46934	79-06:3200058:57	1082253,78
46935	79-06:3200058:59	819737,22
46936	79-06:3000006:51	44470,58
46937	79-06:3000006:593	11058,96
46938	79-06:3000006:719	8320,14
46939	79-05:3200007:2303	7045,84
46940	79-05:3200007:2318	6167,14
46941	79-05:3200007:238	1757,4
46942	79-05:3200007:2456	63735,04
46943	79-06:3300019:34	187763
46944	79-06:3300019:49	18640,56
46945	79-05:3500017:26	46908,18
46946	79-05:3500018:28	57933,2
46947	79-05:3500018:30	41031,54
46948	79-05:3500018:57	51420
46949	79-05:3500018:9	69931,2
46950	79-05:3500021:2	27984
46951	79-05:3500021:22	59064,44
46952	79-05:3500021:24	57384,72
46953	79-05:4100006:1	53690,14
46954	79-05:4100006:3	54738,56
46955	79-05:4100006:36	41385
46956	79-05:4100006:41	26742,5
46957	79-05:4100006:51	934051,65
46958	79-05:4100006:7	148569,6
46959	79-05:3200007:136	21733,18
46960	79-05:3200007:143	27474,02
46961	79-05:3200007:150	79083
46962	79-05:3200007:185	23256,26
46963	79-03:2100003:77	48321
46964	79-03:2100003:8	32214
46965	79-03:2100003:91	119447,4
46966	79-03:2200001:235	2692,25
46967	79-03:2200001:262	80574
46968	79-03:2200001:41	44020
46969	79-03:2200001:89	33015
46970	79-03:2300001:12	26187,5
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46972	79-01:0403001:6	70605,48
46973	79-01:0403001:83	128100
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46980	79-05:3800002:194	16419,58

46981	79-05:3800002:28	3788,37
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46985	79-05:3000006:168	2691,64
46986	79-05:3000006:178	3064,71
46987	79-05:3000006:184	2991,36
46988	79-06:0000000:560	27758,8
46989	79-06:0000000:641	1542,45
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46992	79-02:1300001:276	120019,5
46993	79-02:1300001:84	113498,79
46994	79-01:0300008:16	662955,69
46995	79-04:2200004:34	105008,56
46996	79-04:2200004:57	108493,92
46997	79-01:0300025:24	1084142,28
46998	79-01:0300025:28	721347,03
46999	79-01:0300025:305	137331
47000	79-01:0300025:53	412147,44
47001	79-01:0300025:58	335740,23
47002	79-01:0300025:694	543073,05
47003	79-03:1700001:173	697,59
47004	79-01:0402004:21	89264
47005	79-01:0402005:10	101088
47006	79-01:0402006:2	152320
47007	79-01:0402007:12	108156
47008	79-01:0402007:21	91465,2
47009	79-06:2801001:40	2318299,72
47010	79-01:0300041:766	191448,39
47011	79-01:0300041:85	301712
47012	79-06:3400019:19	265933,44
47013	79-06:3400019:31	289995
47014	79-06:3400020:246	154667,52
47015	79-06:3400010:238	24246,28
47016	79-06:3400010:64	177552
47017	79-06:3400010:96	36956,4
47018	79-06:3400011:26	273232,8
47019	79-06:3400011:27	289607,04
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47021	79-06:3400011:389	12361,44
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47023	79-04:2200005:73	18426
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47027	79-05:4400001:98	2860,9
47028	79-05:4400002:14	60869,79
47029	79-05:4400002:194	42978,42
47030	79-05:4400002:327	37771,38

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47033	79-06:2701002:121	590231,2
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47039	79-06:4600001:38	175037,32
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47048	79-05:3600011:19	47117
47049	79-05:3600011:8	65048,04
47050	79-05:3600012:12	60466,68
47051	79-05:3600012:17	64357,2
47052	79-05:3600013:38	1640,24
47053	79-01:0300020:40	138816,9
47054	79-01:0300021:117	537050
47055	79-01:0300021:121	523700
47056	79-01:0300021:284	1086551,13
47057	79-01:0300021:291	625196,52
47058	79-01:0300021:5	746133,18
47059	79-01:0300021:67	3938666,73
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47064	79-06:3300008:146	40242,6
47065	79-06:3300008:153	138690
47066	79-03:1600002:308	115338,73
47067	79-05:3600016:18	41366,5
47068	79-05:3600016:3	25850
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47070	79-05:3600017:182	90900
47071	79-05:3600018:7	54128,9
47072	79-05:3600019:102	479970,33
47073	79-05:3600019:16	285338,02
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47075	79-02:1400004:101	84665
47076	79-02:1400004:154	3680
47077	79-02:1400004:26	72570
47078	79-02:1400004:30	72570
47079	79-02:1400004:90	31653,16
47080	79-02:1500001:129	87615

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47088	79.05:3200001:129	67952.8	
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47092	79.01:0500019:61	219220	
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47094	79.04:3100004:66	50790	
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47096	79.04:3200002:16	83748	
47097	79.04:3200002:213	76769	
47098	79.04:3200002:332	133117.3	
47099	79.04:3200002:39	83748	
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47104	79.01:0100060:38	165659.04	
47105	79.01:0100060:55	191280.8	
47106	79.01:0100060:8	168276.84	
47107	79.01:0100061:25	184361.62	
47108	79.01:0100061:47	86089.19	
47109	79.01:0100064:114	260585.7	
47110	79.06:4700006:49	85826.4	
47111	79.06:4700007:32	64044.7	
47112	79.06:4700007:34	25872.6	
47113	79.06:4700007:49	75748.3	
47114	79.06:4700007:76	60598.64	
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47120	79.05:2400051:106	28150.65	
47121	79.05:2400051:21	34399.8	
47122	79.03:2600027:35	490140	
47123	79.03:2600028:10	197732.34	
47124	79.03:2600028:41	207199.2	
47125	79.01:0200024:906	687726.54	
47126	79.01:0200024:93	51049.56	
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47129	79.01:0200026:28	141162.33	
47130	79.01:0200027:15	203146.28	

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47132	79.02:1300003:153		391590.1
47133	79.02:1300003:274		59115.84
47134	79.01:0500019:56		187804.26
47135	79.06:4300005:62		72330.24
47136	79.06:4300005:71		82834.08
47137	79.06:4400002:11		225600.2
47138	79.06:4400002:125		142185
47139	79.06:4400002:90		104651.04
47140	79.06:4400002:95		142185
47141	79.06:4400003:10		220576.33
47142	79.05:4000001:334		397631.38
47143	79.05:4000001:41		255690.33
47144	79.05:4000001:62		70156.8
47145	79.06:3000006:579		7966.2
47146	79.06:3000006:677		7450.74
47147	79.06:3000006:708		1746.3
47148	79.05:3000006:194		29421.08
47149	79.04:3700010:31		140235
47150	79.05:3200007:365		26822.25
47151	79.05:3200007:38		45692.4
47152	79.05:3200007:424		3538.25
47153	79.05:3200007:46		12008.9
47154	79.05:3200007:58		33976.4
47155	79.05:3200007:61		14996.48
47156	79.03:2100001:32		48321
47157	79.03:2100001:43		78930
47158	79.03:2100001:46		130287.12
47159	79.03:2100001:61		222255
47160	79.03:2100001:67		42952
47161	79.06:4200003:1		44700
47162	79.06:4300001:175		23232.44
47163	79.06:4300001:192		86556.96
47164	79.05:2400013:34		202559.94
47165	79.06:3400013:199		21165.6
47166	79.06:3400013:485		13840.8
47167	79.06:3400014:2		42809.76
47168	79.03:2600020:66		259713.48
47169	79.03:2600022:1		350100
47170	79.03:2600022:20		160758
47171	79.03:2600022:50		196482
47172	79.03:2600022:85		325768.05
47173	79.03:2600024:2		161837
47174	79.03:2600024:5		86630.7
47175	79.03:2600024:52		84844.5
47176	79.05:3200001:27		34796.52
47177	79.05:3200001:35		38487.06
47178	79.05:3200001:68		130435.52
47179	79.05:3200012:40		78262.88
47180	79.05:3200012:42		85409.64

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47183	79.01.0300044.90	130065,6
47184	79.05.3600003.35	34688,5
47185	79.03.1202006.68	2304099,72
47186	79.05.2400058.38	276748,56
47187	79.05.2400058.45	560121,1
47188	79.05.2400058.63	318434,06
47189	79.05.2400060.54	184198,86
47190	79.05.2400060.59	159827,6
47191	79.05.2400061.23	633024,7
47192	79.02.1500001.15	36480
47193	79.02.1500001.4	59920
47194	79.02.1500001.47	45600
47195	79.02.1500001.56	45600
47196	79.02.1500001.67	27360
47197	79.01.0300043.226	168939,09
47198	79.01.0300043.28	235743,36
47199	79.01.0300043.39	25367,3
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47202	79.01.0300043.526	176748,16
47203	79.06.3000001.76	153917,64
47204	79.06.3000002.124	136815,68
47205	79.06.3000002.19	133381,27
47206	79.06.3000002.23	105135
47207	79.03.2100002.42	64428
47208	79.03.2100002.8	64428
47209	79.03.2100003.1	105240
47210	79.03.2100003.2	48321
47211	79.03.2100003.43	75166
47212	79.06.4000004.122	30679,94
47213	79.06.4000004.64	54588
47214	79.06.4000004.7	98343,48
47215	79.06.4000004.8	74894,4
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47217	79.06.0000000.1117	151172,28
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47219	79.04.2300006.7	81498
47220	79.04.2400002.64	80050,38
47221	79.04.2500001.39	82978,71
47222	79.04.2500001.7	135800
47223	79.05.3200007.96	2979,86
47224	79.05.3200007.97	2979,86
47225	79.05.3200008.239	4404,48
47226	79.05.3200008.249	7332,2
47227	79.02.2500001.44	50640,24
47228	79.05.2400039.345	5694,08
47229	79.05.2400039.4	784322,4
47230	79.05.2400040.15	20219,46

47231	79.05.2400040.16	34960,56
47232	79.05.2400040.376	15416,94
47233	79.05.2400040.4	122961,4
47234	79.05.2400040.468	45569,04
47235	79.03.2600009.247	125748,48
47236	79.06.2206003.465	836040
47237	79.06.2206003.481	627030
47238	79.06.2206003.487	836040
47239	79.01.0500016.10	2246448
47240	79.06.2801001.26	453060
47241	79.06.2801001.265	26735,28
47242	79.06.2801001.30	604080
47243	79.06.2801001.38	459834,4
47244	79.06.2801001.481	604080
47245	79.02.1700001.20	32944
47246	79.02.1700001.25	32944
47247	79.02.1700001.33	18909
47248	79.05.4000001.79	37080
47249	79.05.4100001.14	5630
47250	79.01.0100031.25	230999,01
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47253	79.06.3200005.121	426550
47254	79.06.3200005.192	627030
47255	79.06.3200005.198	627030
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47257	79.01.0100045.14	432742,2
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47259	79.01.0100045.4	406742,31
47260	79.01.0100045.43	15656
47261	79.01.0100047.12	236612,97
47262	79.01.0100047.7	201635,73
47263	79.01.0200010.870	315732,9
47264	79.03.1400001.35	188265
47265	79.03.1400004.41	70438,5
47266	79.05.2400050.23	5034,64
47267	79.05.2400050.513	749097,3
47268	79.01.0100031.15	218111,79
47269	79.01.0100031.18	292108,32
47270	79.02.1300009.154	78031,52
47271	79.01.0100032.75	308250
47272	79.01.0100032.79	84426,18
47273	79.05.3600022.212	20071,1
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47278	79.02.1900001.89	44780
47279	79.02.2000001.218	174420
47280	79.02.2000001.37	28756

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47284	79-02.2000002:10	22120
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47288	79-05.2600005:28	40344,91
47289	79-02.1600004:39	69391
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47291	79-02.1600005:16	36948
47292	79-02.1600005:29	36948
47293	79-02.1600005:50	36948
47294	79-02.1600005:57	36948
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47297	79-05.4100003:515	2118,72
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47299	79-03.3100001:21	37608
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47313	79-02.1300009:436	7542,08
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47316	79-03.2300001:69	10475
47317	79-03.2300001:70	25140
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47322	79-06.4300001:736	10336,59
47323	79-06.4300001:745	2291,19
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47326	79-03.2600015:27	584028,82
47327	79-02.1300018:432	108168,54
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47329	79-06.3400008:32	289995
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47341	79-05.2400031:96	685379,1
47342	79-05.2400032:11	122380,48
47343	79-01:0100016:23	242885,76
47344	79-01:0100016:33	223209
47345	79-01:0100016:44	315486,58
47346	79-01:0100016:46	218086
47347	79-01:0100016:58	426235,32
47348	79-03.2600002:57	146571,41
47349	79-06.3000006:1012	9460
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47352	79-01:0300041:262	179129,88
47353	79-04.3600014:130	4695,91
47354	79-04.3600010:100	3062,55
47355	79-06.3200066:4	257636,2
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47358	79-06.3200067:3	486267
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47363	79-01:0402012:71	60575,04
47364	79-01:0402012:80	40236
47365	79-01:0402013:4	47570,4
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47367	79-01:0402014:203	66651,3
47368	79-01:0402014:26	50056,6
47369	79-01:0402014:28	63138
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47371	79-06.0000000:569	25540,38
47372	79-06.0000000:587	175579,2
47373	79-06.0000000:646	127050
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47375	79-06.3400002:14	289995
47376	79-06.3400002:145	259817,76
47377	79-06.3400002:215	141449,76
47378	79-06.3400002:29	288423,36
47379	79-06.3400002:31	290988
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47384	79.03.3000002.47	14152
47385	79.04.3600009.291	722210,2
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47387	79.04.3600009.548	19607,73
47388	79.04.3600009.9	847664,4
47389	79.04.3600010.227	163131,83
47390	79.04.3600010.31	389175,05
47391	79.04.3600010.58	349557,23
47392	79.04.3600010.65	448801,87
47393	79.04.3600010.74	318143,1
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47395	79.03.2600004.20	87746,82
47396	79.03.2600004.28	14824
47397	79.03.2600004.466	338024,12
47398	79.03.2600004.71	63816
47399	79.03.2600004.9	124827,4
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47411	79.02.1600001.92	515,4
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47415	79.01.0100041.82	413305,86
47416	79.01.0100042.11	390184,21
47417	79.01.0100042.15	363371,86
47418	79.01.0100042.7	294550
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47420	79.03.2800001.62	21333
47421	79.03.2800001.83	19692
47422	79.03.2800002.27	14769
47423	79.01.0300049.20	149960
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47426	79.01.0300049.45	243225
47427	79.01.0300049.61	405033,08
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47445	79.06.3200015.4	627030
47446	79.06.3200015.8	64716
47447	79.06.3200017.111	67629,5
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47781	79-03:3400001:45	78143,39
47782	79-03:3400001:72	229700,34
47783	79-01:0500004:533	9037940,4
47784	79-01:0500004:535	192978,3
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47786	79-01:0100008:19	158845,83
47787	79-06:3400024:44	242062,56
47788	79-06:3400024:49	107714,88
47789	79-06:3400024:71	233184,96
47790	79-06:3400024:81	27500
47791	79-06:3400024:96	151905,6
47792	79-06:3400025:10	289995
47793	79-06:3400025:22	106012,5
47794	79-04:3800001:4	93380
47795	79-04:3800003:1	109585
47796	79-04:3800003:13	53360
47797	79-04:3800003:16	83375
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47800	79-03:2600016:39	288832,5
47801	79-03:2600017:13	350100
47802	79-05:2400021:9	336210,6
47803	79-05:2400022:107	285362,22
47804	79-05:2400022:124	62933
47805	79-05:2400022:23	355938,66
47806	79-05:2400022:280	834807,52
47807	79-05:2400022:301	74188,62
47808	79-05:2400022:51	566154,56
47809	79-05:2400022:57	176718,96
47810	79-05:2400022:60	362051,58
47811	79-02:1300014:33	9645,16
47812	79-02:1300014:55	156354
47813	79-02:1300014:63	120819
47814	79-02:1300015:18	200160
47815	79-02:1300015:22	163461
47816	79-02:1300015:4	92100,4
47817	79-02:1300015:74	174547,92
47818	79-02:1300016:25	94276
47819	79-02:1300016:39	58016
47820	79-02:1300016:40	60264,12
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47822	79-05:2600009:8	37841,64
47823	79-01:0403003:38	146797,92
47824	79-01:0403003:4	112357,11
47825	79-01:0403003:5	188184,71
47826	79-01:0403003:6	103414,02
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47829	79-01:0403003:81	99016,52
47830	79-01:0403003:85	2660,94

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47832	79-01:0403004:104	76518,3
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47835	79-01:0300012:393	88015,97
47836	79-01:0300012:75	485480
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47838	79-01:0300014:15	398528,48
47839	79-01:0300014:16	11246,75
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47843	79-05:3600009:1	25850
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47845	79-05:3600009:95	41292,3
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47847	79-05:3600010:3	54612,72
47848	79-05:3200003:164	44493,8
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47852	79-05:3200008:403	1907,36
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47855	79-01:0100028:52	210736,3
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47857	79-01:0100028:63	125207,4
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47859	79-02:1300007:89	73317,72
47860	79-02:1300008:4	120108,3
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47862	79-01:0500006:190	2661,12
47863	79-01:0500006:21	199362,24
47864	79-01:0500006:216	303933,06
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47866	79-01:0500007:16	160688,69
47867	79-01:0500007:19	82680
47868	79-05:4200001:31	8989,2
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47875	79-06:4000010:40	78282,48
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47877	79-06:4000011:16	162397,1
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47889	79-05:2400008:49	330097,68
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47907	79-05:2600004:8	22757
47908	79-05:2600005:38	47302,05
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47926	79-02:1900001:472	869740,74
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47930	79-01:0300043:69	187272

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47999	79-01:0300012:103	219813
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48008	79-06:3200013:193	341240
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48010	79-06:3200013:204	341240
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48013	79-06:3300033:54	369840
48014	79-06:3300034:18	369223,6
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48068	79-01:0100054:8	242950
48069	79-01:0100055:19	203149,44
48070	79-01:0100057:12	164440,14
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48072	79-06:3400007:19	370806,94
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48074	79-06:3000004:126	13713,28
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48077	79-06:2206003:353	836040
48078	79-06:2206003:370	836040
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48087	79.06.4800002.21	136051
48088	79.06.4800002.32	11034.45
48089	79.06.4800002.35	22764
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48094	79.06.3000006.459	8704.44
48095	79.06.3000006.492	34440
48096	79.06.3000006.494	9646.07
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48103	79.01.0401003.46	72186.38
48104	79.06.3200009.10	571577
48105	79.06.3200009.122	507594.5
48106	79.06.3200009.58	504608.65
48107	79.06.3200009.71	648767.04
48108	79.04.3700001.89	250085.75
48109	79.01.0300001.46	46318.5
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48113	79.01.0402009.25	56736
48114	79.01.0402010.14	92640
48115	79.01.0402010.16	80208
48116	79.01.0402010.17	81936
48117	79.06.3200035.189	4511.76
48118	79.06.3200035.19	589918.65
48119	79.06.3200035.21	627030
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48121	79.06.3200035.35	10746.63
48122	79.06.3200035.442	23323.2
48123	79.06.3200035.76	2229476.08
48124	79.06.3200036.222	231292.89
48125	79.06.3200036.349	627030
48126	79.04.3700009.164	140235
48127	79.04.3700009.169	140235
48128	79.04.3700009.178	116197.2
48129	79.04.3700009.180	142146
48130	79.04.3700009.297	140235

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48132	79.04.3700011.61	140235
48133	79.04.3700017.46	140235
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48138	79.04.3700018.51	128980.8
48139	79.04.0512001.273	270643.59
48140	79.04.0512001.306	150285
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48142	79.05.2400022.8	416234.28
48143	79.05.2400022.85	314815.38
48144	79.05.2400023.233	166716
48145	79.05.2400023.40	184776.9
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48147	79.05.2400023.72	224510.88
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48149	79.03.2600047.18	183621.36
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48152	79.06.3300006.185	369840
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48158	79.04.0000000.636	460278
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48161	79.03.2400003.8	48210
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48163	79.06.4300005.13	136749.85
48164	79.06.4300005.145	78047.52
48165	79.06.4300005.21	217118
48166	79.06.4300005.280	17052.75
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48174	79.05.3700003.272	9503.34
48175	79.05.3800001.104	35834.76
48176	79.05.3800001.16	16712.99
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48189	79-02:1300010:361	69351
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48191	79-02:1300010:51	50764
48192	79-02:1300010:65	36260
48193	79-02:1300010:70	43512
48194	79-02:1300010:83	36260
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48216	79-02:1300013:16	59974,04
48217	79-02:1300013:20	1001684,88
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48219	79-02:1300014:138	29008
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48227	79-04:3300001:26	44964
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49983	79-05:2400023:97	415257,5
49984	79-05:2400024:28	218953,68
49985	79-05:2400025:307	234513,84
49986	79-05:2400037:42	213674,34
49987	79-05:2400037:65	171995,34
49988	79-01:0401007:14	78386
49989	79-01:0401007:32	80175,24
49990	79-05:3800006:140	4473
49991	79-05:3800006:3	11744,25
49992	79-05:3800006:344	18656,58
49993	79-05:3800006:394	13578,59
49994	79-06:3000004:304	39551,6
49995	79-01:0200005:18	14256464,75
49996	79-01:0200006:177	104745
49997	79-02:2000005:20	60704
49998	79-02:1500001:162	119802,91
49999	79-01:0500026:80	61370,2
50000	79-01:0500027:16	308154,6
50001	79-01:0500027:21	230804,64
50002	79-01:0500027:30	291250
50003	79-01:0500027:9	431936,36
50004	79-01:0500028:22	145597,5
50005	79-01:0500028:5	210161,93
50006	79-01:0500028:74	2924646
50007	79-01:0500029:17	143296,16
50008	79-04:2000006:8	147038,66
50009	79-04:2000007:17	104640
50010	79-04:2000007:67	44206,92
50011	79-04:2000008:103	3122,4
50012	79-04:2000008:107	57394,25
50013	79-04:2000008:19	53390
50014	79-04:2200001:16	284585,4
50015	79-04:2200001:34	256558,05
50016	79-01:0200039:39	46318,5
50017	79-01:0200039:7	266197,98
50018	79-01:0200039:86	2564435,04
50019	79-06:3200003:172	627030
50020	79-06:3200003:181	627030
50021	79-06:3200003:193	627030
50022	79-06:3200003:198	511860
50023	79-06:3200003:323	460247,45
50024	79-06:3200003:42	627030
50025	79-06:3200003:52	627030
50026	79-05:2400055:37	331209,12
50027	79-05:2400047:62	292586,58
50028	79-05:2400047:78	141708,6
50029	79-05:2400047:9	30982,4
50030	79-05:2400048:156	227011,62

50031	79-05:2400048:158	181442,58
50032	79-05:2400048:32	131287,92
50033	79-05:2400057:128	351215,04
50034	79-03:1400018:12	178017,3
50035	79-03:1400018:14	76842
50036	79-03:1400018:23	128070
50037	79-03:1400018:30	76842
50038	79-03:1500001:16	57175,24
50039	79-03:1500001:19	36002,4
50040	79-03:1500001:5	56789,5
50041	79-03:1500001:6	46288,8
50042	79-05:0000000:838	360586,39
50043	79-05:0000000:92	26966,67
50044	79-06:2801001:76	453060
50045	79-06:3000005:239	66859,52
50046	79-06:3300039:17	453060
50047	79-01:0100009:17	250707,91
50048	79-01:0100009:95	205780
50049	79-01:0100010:3	153756,36
50050	79-01:0100011:13	177144,96
50051	79-01:0300064:5	102924,95
50052	79-01:0300066:14	176956,35
50053	79-01:0300066:9	110514,5
50054	79-01:0300067:155	103457,55
50055	79-01:0300067:20	109981,9
50056	79-01:0300068:1	162576,15
50057	79-01:0300070:1	172562,4
50058	79-01:0200010:37	1823039
50059	79-01:0500034:173	1862,07
50060	79-06:4300001:400	3323,1
50061	79-06:4300001:406	3935,25
50062	79-06:4300001:470	3058
50063	79-06:4300001:483	16807,89
50064	79-05:3600022:474	37995
50065	79-05:3600023:16	79992
50066	79-05:3600023:17	60284,88
50067	79-05:3600023:3	56648,88
50068	79-05:3600023:8	41218,1
50069	79-01:0403011:69	71609
50070	79-01:0403011:73	72207,09
50071	79-01:0403012:1	58653,1
50072	79-01:0403012:15	62584,5
50073	79-01:0403012:29	63313,65
50074	79-01:0403012:31	50622,88
50075	79-05:3500021:40	57453,28
50076	79-05:3500021:60	54196,68
50077	79-05:3500021:65	49916,46
50078	79-05:3500024:40	69999,76
50079	79-01:0000000:520	115359,46
50080	79-01:0000000:523	167304,6

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50081	79-01:0000000:671	34543,32
50082	79-01:0300014:669	57968,76
50083	79-01:0300014:89	267821
50084	79-01:0300014:960	7939,24
50085	79-05:2400020:70	155601,6
50086	79-05:2400021:51	277860
50087	79-05:2400021:57	311203,2
50088	79-05:2400021:66	177274,68
50089	79-01:0300036:12	138460,66
50090	79-01:0300036:137	7664,96
50091	79-01:0300036:139	147441,65
50092	79-06:3300046:49	693483,84
50093	79-01:0500020:27	1467807,6
50094	79-01:0500021:12	174183,54
50095	79-02:2000002:18	61050
50096	79-01:0200022:5	1403718,36
50097	79-01:0200022:7	2643102,72
50098	79-01:0200024:610	51100,71
50099	79-05:3200008:14	1599150
50100	79-06:3000004:39	94263,36
50101	79-06:3000004:42	142123,8
50102	79-06:3000004:57	227208,3
50103	79-06:3000004:92	21946,52
50104	79-06:3000005:104	25773
50105	79-06:3000005:136	105135
50106	79-06:3000005:190	140180
50107	79-02:1400002:28	87084
50108	79-02:1400002:4	34177
50109	79-02:1400002:62	89503
50110	79-02:1400003:102	34177
50111	79-02:1400003:111	72128
50112	79-02:1400003:199	17745,75
50113	79-02:1400003:392	35333,76
50114	79-06:3200061:17	624895,75
50115	79-06:3200061:30	601435,5
50116	79-06:3200062:122	245266,25
50117	79-06:3200062:36	22434,88
50118	79-06:3200062:51	719412,42
50119	79-06:3200062:98	598449,65
50120	79-03:1600002:31	48096
50121	79-03:1600002:44	56112
50122	79-03:1600002:50	45424
50123	79-03:1600002:60	75270
50124	79-03:1600003:247	73960,96
50125	79-03:1600003:251	32724
50126	79-03:1600003:29	32724
50127	79-04:3700001:14	186980
50128	79-04:3700001:17	122970,6
50129	79-04:3700001:202	173423,95
50130	79-01:0200014:517	383902,58

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50131	79-01:0200014:9	249777,84
50132	79-01:0200014:96	369226,98
50133	79-01:0200015:14	124826,4
50134	79-01:0200015:324	54897,9
50135	79-01:0200015:371	906131,85
50136	79-01:0200015:42	551769,66
50137	79-06:3300022:17	141103,8
50138	79-06:3300022:18	38544,6
50139	79-06:3300022:20	369840
50140	79-06:3300022:22	113596,2
50141	79-06:3300022:83	293098,2
50142	79-06:3300024:200	462423,24
50143	79-01:0500023:134	103999,99
50144	79-01:0500023:26	224128,72
50145	79-01:0500023:295	266460
50146	79-01:0500023:346	63494,53
50147	79-01:0500024:10	252206,34
50148	79-01:0500024:16	395131,52
50149	79-05:2400045:92	31556,72
50150	79-05:2400046:17	377889,6
50151	79-05:2400047:169	277860
50152	79-02:2000004:19	34688
50153	79-02:2200002:30	43232
50154	79-02:2200002:40	40530
50155	79-02:2200002:5	56742
50156	79-01:0200011:41	47974,55
50157	79-01:0200011:578	1407131,83
50158	79-01:0200011:595	311236,2
50159	79-05:2400037:76	377611,74
50160	79-05:2400038:111	233402,4
50161	79-05:2400038:61	198287,36
50162	79-05:2400039:1	60802,96
50163	79-05:2400039:22	387058,98
50164	79-06:3300028:4	124806,92
50165	79-05:2400041:39	616759,5
50166	79-05:2400042:172	44349,6
50167	79-05:2400042:181	33459,44
50168	79-03:1400014:4	251020
50169	79-01:0200042:636	79794,77
50170	79-01:0200042:66	59037,48
50171	79-01:0200043:323	50588,28
50172	79-01:0403004:21	84751,92
50173	79-01:0403004:29	81289,75
50174	79-01:0403004:49	101454,3
50175	79-01:0403004:86	102063,39
50176	79-01:0403005:10	106356,15
50177	79-02:1600007:9	75425
50178	79-02:1600008:43	75425
50179	79-02:0000000:353	82948,98
50180	79-02:0000000:359	239562,9

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50181	79.04.2500005.281	332242,74
50182	79.04.2500005.299	64517,6
50183	79.04.2500006.177	133306,16
50184	79.04.2500006.182	139352,34
50185	79.06.0000000.362	146973,6
50186	79.06.0000000.368	453060
50187	79.06.0000000.371	184920
50188	79.06.0000000.418	196688,16
50189	79.06.0000000.426	2097,96
50190	79.06.0000000.488	38848,46
50191	79.06.0000000.506	253727,76
50192	79.03.2600017.157	296884,8
50193	79.03.2600017.25	350100
50194	79.03.2600017.3	315090
50195	79.03.2600017.46	160758
50196	79.03.2600017.52	295309,35
50197	79.03.2600017.91	142896
50198	79.03.2600018.156	133385,17
50199	79.01.0200016.19	229773
50200	79.01.0200016.23	195050
50201	79.01.0200016.34	141786,29
50202	79.01.0200016.598	7543,69
50203	79.01.0200016.60	672404,36
50204	79.01.0200017.1	6050986,12
50205	79.05.2400033.37	610224,3
50206	79.05.2400033.50	302867,4
50207	79.05.2400033.6	280638,6
50208	79.03.1600006.29	77277,2
50209	79.03.1600006.30	27270
50210	79.03.1600006.42	69472
50211	79.03.1600006.430	32724
50212	79.03.1600006.65	80288
50213	79.03.1600006.66	29997
50214	79.03.1600007.35	35451
50215	79.03.1600007.36	38178
50216	79.03.1600007.38	64128
50217	79.05.2600002.46	60916,32
50218	79.05.2600003.30	38036,7
50219	79.05.2600003.94	10153,8
50220	79.05.2400005.178	332097,5
50221	79.05.2400006.125	402897
50222	79.05.2400006.128	108365,4
50223	79.05.2400006.37	452562,6
50224	79.05.2400007.255	136903,48
50225	79.05.2400007.259	208550,28
50226	79.06.3300050.41	372613,8
50227	79.06.3300051.51	396345,2
50228	79.06.3300053.21	886062,5
50229	79.06.3300053.22	2404000
50230	79.06.3400001.4	236736

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50231	79.03.2600039.12	284981,4
50232	79.03.2600041.11	772590,07
50233	79.03.1700002.40	49106
50234	79.03.1700002.65	30400
50235	79.03.1700002.79	13651
50236	79.03.1700002.8	25536
50237	79.03.1700002.84	24320
50238	79.03.1700003.21	19456
50239	79.03.1700003.290	4646,7
50240	79.03.1700003.38	8687
50241	79.05.2400043.757	27654,88
50242	79.05.2400044.13	27045,6
50243	79.05.2400044.15	5730,42
50244	79.05.2400044.3	11191,46
50245	79.05.2400044.32	7546,32
50246	79.05.2400044.33	164215,26
50247	79.05.2400044.490	31553,2
50248	79.03.1600005.17	20725,2
50249	79.03.1600005.293	3629
50250	79.03.1600005.415	51756,64
50251	79.03.1600005.45	38178
50252	79.03.1600005.78	16362
50253	79.03.1500003.33	34888,04
50254	79.03.1500003.50	72110,08
50255	79.03.1500003.63	56575,2
50256	79.03.1500003.73	62147
50257	79.03.1500003.79	31492,8
50258	79.03.1600001.13	24543
50259	79.03.1600001.34	48096
50260	79.03.1600002.176	40667,84
50261	79.04.2500006.37	90442,8
50262	79.04.2500007.69	31831,12
50263	79.04.2600001.1	73288,93
50264	79.04.2600001.135	111479,27
50265	79.04.2600001.15	133686
50266	79.04.2600001.19	193102
50267	79.04.2600001.44	64435
50268	79.03.2600019.26	89310
50269	79.03.2600019.38	302136,3
50270	79.03.2600019.70	178620
50271	79.03.2600020.19	214344
50272	79.01.0200018.24	1720839,12
50273	79.01.0200018.659	53099,59
50274	79.01.0200018.896	96553,6
50275	79.01.0200018.94	52088,4
50276	79.01.0200019.2	3432765,42
50277	79.01.0200019.31	46318,5
50278	79.01.0200019.35	23204,7
50279	79.01.0200020.1	1420311,62
50280	79.01.0200020.1005	247072,8

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50281	79-01:0200020:1041	49101,83
50282	79-01:0200020:1048	49870,63
50283	79-04:3000001:5	81210
50284	79-04:3100002:171	375192,62
50285	79-04:3100003:14	67720
50286	79-06:5000001:9	22374,66
50287	79-06:5000002:1	44700
50288	79-06:5100004:1	66136
50289	79-06:5200002:17	168477,44
50290	79-06:5200002:28	176925,8
50291	79-06:5200002:5	30478
50292	79-06:5300001:12	37996,02
50293	79-06:5300003:15	79081,2
50294	79-04:3700008:37	267381,4
50295	79-05:2500001:1	17973
50296	79-02:2200007:59	2348,85
50297	79-02:2200007:7	76080
50298	79-02:2200008:17	76080
50299	79-02:2200008:18	48636
50300	79-02:2200008:44	40530
50301	79-02:2200009:9	67550
50302	79-02:2300001:10	12789
50303	79-02:2300001:11	28640
50304	79-02:2300001:3	46540
50305	79-06:3200026:23	835621,98
50306	79-06:3200027:11	135216,35
50307	79-06:3200027:18	15531,84
50308	79-06:3200027:192	491812,15
50309	79-06:3200027:27	724846,68
50310	79-06:3200027:40	627030
50311	79-06:3200056:29	341240
50312	79-06:3300048:8	669924,72
50313	79-06:3300049:120	377236,8
50314	79-06:3300049:22	369840
50315	79-05:3500009:89	28053,96
50316	79-05:3500009:92	56562
50317	79-05:3500010:15	51420
50318	79-05:3500010:26	55533,6
50319	79-05:3500010:3	56356,32
50320	79-05:3500010:31	49181,88
50321	79-05:3500011:2	41976
50322	79-05:3500011:9	336206,78
50323	79-05:3500012:14	39597,36
50324	79-05:3500012:20	62046,8
50325	79-05:3500012:26	49811,52
50326	79-05:3500012:31	41976
50327	79-01:0200032:1046	39779,08
50328	79-01:0200032:1255	42634,8
50329	79-01:0200032:1262	42634,8
50330	79-01:0200032:25	5544678,64

50331	79-01:0200032:52	1762977,85
50332	79-01:0200032:7	17065,97
50333	79-01:0200033:21	27351,94
50334	79-01:0401012:10	150557
50335	79-01:0401012:16	313989
50336	79-01:0401012:213	153667,8
50337	79-01:0401012:42	68552,12
50338	79-01:0401012:76	112269,78
50339	79-01:0401012:77	122857,55
50340	79-01:0401012:91	166684,21
50341	79-01:0401012:98	114816,9
50342	79-05:4000001:5	91800
50343	79-01:0300021:155	518302,3
50344	79-05:3500013:6	88408,12
50345	79-05:3500014:11	46243,56
50346	79-05:3500014:5	56527,72
50347	79-05:3500015:11	51797,08
50348	79-05:3500015:61	51035,82
50349	79-05:3500015:65	44459,58
50350	79-01:0300022:16	799153,16
50351	79-01:0300022:3	748365,84
50352	79-01:0300022:40	601737,8
50353	79-01:0300022:417	309803,4
50354	79-01:0300022:418	514823,8
50355	79-01:0300022:419	573953,24
50356	79-01:0300022:54	761457,3
50357	79-06:3200038:8	667995,96
50358	79-06:3200039:29	627030
50359	79-06:3200039:9	543424,7
50360	79-06:3200040:16	662143,68
50361	79-03:3400002:42	51420
50362	79-06:3300040:2	453060
50363	79-06:3300040:259	461375,4
50364	79-06:3300040:31	453060
50365	79-06:3300040:4	453060
50366	79-06:3300040:67	369840
50367	79-05:2400010:4	229790,22
50368	79-05:2400011:113	38728
50369	79-05:2400011:21	334265,58
50370	79-05:2400011:54	221454,42
50371	79-05:2400012:24	282027,9
50372	79-05:2400013:23	355382,94
50373	79-03:1400011:59	137291,04
50374	79-03:1400012:19	64035
50375	79-03:1400012:241	228553,71
50376	79-03:1400012:300	9861,39
50377	79-03:1400012:303	10086,38
50378	79-03:1400013:11	238469
50379	79-03:1400013:33	76842
50380	79-03:2800002:35	25728

50381	79.03.2800002:39	18051
50382	79.03.2800002:46	16410
50383	79.03.2900001:250	42669,2
50384	79.03.2900001:252	54285,37
50385	79.03.2900001:265	20274,2
50386	79.03.2900001:29	27336
50387	79.03.2900002:38	39144,56
50388	79.03.3000001:177	146066
50389	79.06.3400017:50	82500
50390	79.06.3400018:168	289995
50391	79.05.2500006:64	35226
50392	79.03.1700003:63	50248
50393	79.03.1800001:157	20993,1
50394	79.03.1800001:21	46296
50395	79.03.1800001:47	11574
50396	79.05.4100002:47	51151,86
50397	79.06.4400003:304	58032
50398	79.06.4400004:12	116064
50399	79.04.3700006:161	107611,2
50400	79.04.3700006:17	140235
50401	79.04.3700006:177	1028,93
50402	79.04.3700006:192	307195
50403	79.04.3700007:2	263340
50404	79.04.3700008:11	263310
50405	79.04.3600006:198	44630,04
50406	79.05.4000002:44	25951,38
50407	79.06.4100005:67	22862
50408	79.06.4100005:69	23351,9
50409	79.06.4100005:75	17554,75
50410	79.06.4200001:1	44700
50411	79.06.4200001:12	44700
50412	79.06.4200001:26	28608
50413	79.06.4200002:20	25732,5
50414	79.06.4200002:25	38799,6
50415	79.01.0300030:52	1751312,07
50416	79.01.0300030:77	10625995
50417	79.04.2500004:45	49887
50418	79.04.2500004:74	135800
50419	79.04.2500004:82	55430
50420	79.04.2500005:21	117928,72
50421	79.04.2500005:278	28508,94
50422	79.05.4100004:56	2144800
50423	79.03.1400005:26	188265
50424	79.03.1400007:25	102456
50425	79.03.1400007:3	128070
50426	79.03.1400007:323	251020
50427	79.03.1700002:42	35264
50428	79.06.4700005:179	4439,04
50429	79.06.4700005:6	46537,51
50430	79.06.4700005:74	44779,5

50431	79.05.2400053:38	382891,08
50432	79.01.0300027:40	402581,88
50433	79.01.0300027:41	285523,68
50434	79.01.0300047:23	149600
50435	79.01.0300047:266	513240
50436	79.01.0300047:304	779789,52
50437	79.01.0200043:661	44249,4
50438	79.01.0200040:1134	295532,51
50439	79.01.0200040:1135	43539,5
50440	79.01.0200040:1137	47215,56
50441	79.01.0200040:1151	1909119,33
50442	79.01.0200040:1362	49862,7
50443	79.01.0200040:1667	1837217,56
50444	79.01.0200040:186	269366,57
50445	79.01.0200040:2	15166160,82
50446	79.01.0300037:24	2742550
50447	79.01.0300037:247	19953
50448	79.06.3100001:37	134250
50449	79.06.3100002:23	134250
50450	79.06.3100002:41	109596
50451	79.06.3100002:50	134250
50452	79.06.3100002:92	147406,5
50453	79.01.0300013:136	9397966,7
50454	79.01.0300013:6	16533097,88
50455	79.01.0300014:33	46318,5
50456	79.04.3600015:117	1089,24
50457	79.04.3600015:53	270729,42
50458	79.04.3600015:9	455805,02
50459	79.04.3600016:122	177423,73
50460	79.06.3300040:183	694692
50461	79.05.0000000:120	203546,78
50462	79.01.0000000:426	4413,78
50463	79.01.0200043:495	42631,5
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50465	79.01.0200043:516	48065,47
50466	79.01.0200043:518	487,78
50467	79.01.0200043:519	6974,5
50468	79.01.0200043:67	50742,04
50469	79.01.0200043:75	74201
50470	79.02.1400002:158	133791,32
50471	79.06.3400009:29	285661,44
50472	79.06.3400009:36	284280,48
50473	79.06.3400009:46	263960,64
50474	79.06.3400009:62	202125
50475	79.06.3400010:218	40011,95
50476	79.06.3400010:226	262974,24
50477	79.03.2400002:116	106537,2
50478	79.03.2400002:126	42354
50479	79.01.0300042:271	188170
50480	79.01.0300042:299	208888

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50482	79-01:0300042:409	120491,04
50483	79-01:0300042:432	152770,56
50484	79-05:2400054:59	510834,8
50485	79-05:2400054:79	425877,2
50486	79-05:2400054:97	180053,28
50487	79-05:2400055:111	3612,18
50488	79-05:3600026:18	150683,95
50489	79-01:0500063:8	3403420,02
50490	79-01:0601002:15	149814,56
50491	79-01:0601002:6	68095,44
50492	79-01:0601005:34	102614,4
50493	79-01:0604004:9	50649,04
50494	79-04:2600001:68	243427,43
50495	79-04:2600002:10	209190
50496	79-04:2600002:21	54038,27
50497	79-04:2600003:203	101258,97
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50499	79-04:2600003:46	207956
50500	79-04:2600003:51	597645
50501	79-03:2500003:80	126000
50502	79-02:1300022:57	65268
50503	79-02:1300022:78	65268
50504	79-02:1300023:101	39761,24
50505	79-02:1300025:27	106605
50506	79-01:0100049:20	141097,65
50507	79-01:0100049:30	211030,92
50508	79-01:0100049:4	342104,88
50509	79-01:0100050:180	200342,12
50510	79-01:0200010:126	93184
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50516	79-03:2600031:12	142002,9
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50519	79-01:0100060:27	176281,14
50520	79-01:0300004:83	1056926,24
50521	79-01:0300005:39	13184,16
50522	79-01:0300005:41	234410,99
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50524	79-01:0300005:75	202006,7
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50526	79-01:0300006:25	9208162,62
50527	79-03:1500002:16	32916,48
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50534	79-03:1500002:80	28868,4
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50536	79-03:1500003:20	65993,6
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50538	79-01:0300045:50	240287,85
50539	79-01:0300045:92	356870
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50541	79-01:0300046:27	209604,36
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50543	79-01:0401005:55	71260
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50545	79-04:2900003:12	30130
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50547	79-04:2900004:1	69336
50548	79-04:2900004:11	47251,2
50549	79-04:2900004:32	64200
50550	79-04:2900004:35	66768
50551	79-04:2900004:41	64200
50552	79-01:0200008:14	125497,5
50553	79-01:0200008:143	84158,75
50554	79-01:0200008:27	188211,6
50555	79-01:0200008:32	235104,59
50556	79-06:3200036:235	1714,08
50557	79-04:3200006:36	109424
50558	79-04:3200006:49	83748
50559	79-04:3200006:67	218314
50560	79-04:3200007:27	80816,82
50561	79-04:3200008:11	69790
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50563	79-04:3200008:89	161058,45
50564	79-04:3200008:93	102585
50565	79-05:2400050:535	174175,2
50566	79-05:2400048:31	281194,32
50567	79-06:3000006:724	54569,76
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50569	79-06:3000006:757	6731,14
50570	79-06:3000006:765	2225,85
50571	79-06:3000006:98	12417,11
50572	79-06:3100001:11	134250
50573	79-06:3100001:17	109596
50574	79-05:3000008:90	16365
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50576	79-06:3300035:122	458293,4
50577	79-06:3300036:1	755100
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50596	79 04:2500003:25	57647,2
50597	79 04:2500003:8	89030,48
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50600	79 06:3900001:196	95665
50601	79 06:3900001:247	116603
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50605	79 06:3300001:102	1742919,45
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50609	79 06:3300017:34	36917,76
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50678	79 06:3100003:9	118729
50679	79 06:3100003:90	368511,72
50680	79 06:3100004:14	164680

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50684	79-01:0100029:16	616366,74
50685	79-01:0100030:10	456915
50686	79-01:0100030:24	204691,56
50687	79-01:0100030:464	284774,76
50688	79-01:0100031:10	199147,09
50689	79-01:0100030:467	16949,82
50690	79-01:0100030:49	14004,87
50691	79-02:2000002:51	42642,81
50692	79-02:2000003:20	28756
50693	79-02:2000003:39	43360
50694	79-02:2000003:6	22120
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50696	79-05:0000000:141	110958,31
50697	79-05:0000000:199	23991,3
50698	79-03:2400003:14	96852
50699	79-03:2400003:2	138560
50700	79-03:2400003:206	240153,54
50701	79-06:2904001:14	1028,93
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50703	79-06:2601004:276	87716
50704	79-06:2601004:92	26280
50705	79-01:0401004:17	58148,16
50706	79-01:0401004:2	128177,1
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50708	79-03:2600035:17	35935,83
50709	79-03:2600036:25	7524
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50713	79-06:3200020:118	1193,57
50714	79-06:3200020:17	627030
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50716	79-06:3200020:40	389545,92
50717	79-06:3200020:7	836040
50718	79-06:3200021:176	1193,57
50719	79-05:2700001:5	8904
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50721	79-05:2900001:33	23250
50722	79-05:3000002:26	55837,62
50723	79-06:3400011:398	223247,18
50724	79-06:3400011:631	51292,8
50725	79-06:3400011:635	13840,8
50726	79-06:3400011:636	19066,95
50727	79-06:3400011:92	15913,72
50728	79-06:3400012:46	55000
50729	79-05:2400023:89	405675,6
50730	79-05:2400024:29	358995,12

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50735	79-02:1300022:228	74695,6
50736	79-02:1300022:343	52158,6
50737	79-02:1300022:43	65268
50738	79-03:2500003:830	54780
50739	79-03:2500003:90	67110
50740	79-03:2500003:960	44037
50741	79-03:2600001:132	989872,09
50742	79-03:2600002:15	69134
50743	79-06:4100001:281	75454,1
50744	79-06:4100001:286	65085
50745	79-06:4100001:287	66220,44
50746	79-06:4100001:48	43792,92
50747	79-06:4100001:83	27176,89
50748	79-06:4100002:29	69424
50749	79-06:4100002:37	113681,8
50750	79-06:4100002:38	123661,5
50751	79-06:4100002:76	3935,36
50752	79-06:3900001:283	139839,45
50753	79-06:3900001:34	139485,65
50754	79-06:3900001:35	203760
50755	79-06:3900001:518	100899,5
50756	79-06:3200001:44	836040
50757	79-06:3200002:34	789221,76
50758	79-06:3200002:46	21679,86
50759	79-04:2600004:12	165176,48
50760	79-04:2600004:143	261884,92
50761	79-04:2600004:28	163394
50762	79-04:2700001:22	131575
50763	79-05:2400062:235	32511,78
50764	79-05:2400062:260	47388,03
50765	79-05:2400062:321	29622,72
50766	79-05:2400062:324	97716,04
50767	79-05:2400062:347	44786,52
50768	79-05:2400062:365	56625,5
50769	79-05:2400038:49	401229,84
50770	79-05:2400038:6	238126,02
50771	79-05:2400039:229	10002,96
50772	79-01:0300016:319	919453,25
50773	79-01:0300016:5	559829,66
50774	79-01:0300016:76	25088543,22
50775	79-06:3300044:341	369840
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50777	79-06:3300045:13	569043,36
50778	79-06:3300046:28	371997,4
50779	79-06:3300046:312	513468
50780	79-03:2600036:3	231529,05

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50782	79-03:2600038.32	196482
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50785	79-01:0500030.17	136634,08
50786	79-01:0500030.38	136075,15
50787	79-01:0500030.40	157094,31
50788	79-01:0500031.16	141850,89
50789	79-01:0500031.25	183203,88
50790	79-01:0500031.29	159617,82
50791	79-01:0500031.31	51439,08
50792	79-04:1800002.4	55510
50793	79-04:1800004.13	92070
50794	79-04:1800005.74	60021
50795	79-04:1800006.15	75330
50796	79-04:1800006.22	21350
50797	79-04:3600018.458	204170
50798	79-04:3600019.6	141489,81
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50801	79-06:5400002.2	93897,5
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50803	79-04:2300005.4	54889,5
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50807	79-04:3600021.116	19263
50808	79-04:3600021.267	225607,85
50809	79-03:2000003.68	45144
50810	79-03:2000003.80	23884
50811	79-03:2000004.188	45144
50812	79-03:2000004.3	19805
50813	79-03:2000004.61	10236
50814	79-03:2000003.182	1690380,17
50815	79-04:2200004.21	173498,78
50816	79-04:2200004.61	41973,54
50817	79-04:3700020.71	140235
50818	79-04:3700020.85	140235
50819	79-04:3700020.92	140235
50820	79-04:3700021.14	140235
50821	79-04:3700021.5	186980
50822	79-03:3500002.18	89820
50823	79-03:3500002.3	89820
50824	79-03:3500002.40	67365
50825	79-03:3500003.12	46313
50826	79-03:3500003.22	76347
50827	79-03:3500003.38	31940
50828	79-01:0300042.469	425120,3
50829	79-01:0300042.713	235657,04
50830	79-01:0300043.219	181493,88

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50833	79-03:2600009.162	216130,2
50834	79-06:3300009.122	205877,6
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50836	79-06:3300009.44	431480
50837	79-05:3200007.2715	108,91
50838	79-05:3200007.2724	1306,92
50839	79-05:3200007.282	25192,35
50840	79-05:3200007.285	8611,5
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50843	79-05:2400053.65	164215,26
50844	79-05:2400053.9	520365,3
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50847	79-05:2400054.26	418525,1
50848	79-05:3800002.866	10536,27
50849	79-05:3800003.100	41231,52
50850	79-05:3800003.135	12169,28
50851	79-05:3800003.163	3381821,43
50852	79-01:0500041.110	11589,62
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50854	79-01:0500041.58	190821,4
50855	79-01:0500042.47	186556,76
50856	79-01:0500042.9	186727,56
50857	79-05:3200008.49	7184,32
50858	79-05:3200008.6	52722
50859	79-05:3200008.625	4833,72
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50863	79-05:3200008.92	46395,36
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50867	79-03:1600004.61	27270
50868	79-03:1600004.65	45424
50869	79-03:1600004.77	102869
50870	79-03:1600005.114	4036
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50874	79-01:0402014.8	65070
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51130	79-06:2206003:182	836040

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52416	79-06:3200007:40	627030
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53068	79-06:3200035:73	30710,5
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53078	79-05:2400022:94	352882,2
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54820	79.05.1400006:14	36871,64
54821	79.05.1400006:21	30800
54822	79.03.2600009:166	215058,48
54823	79.03.2600009:171	216487,44
54824	79.03.2600009:175	215237,1
54825	79.03.2600009:181	215415,72
54826	79.03.2600009:182	215951,58
54827	79.03.2600009:203	216487,44
54828	79.03.2600009:211	215415,72
54829	79.03.2600009:215	219345,36
54830	79.03.2600009:216	218630,88

54831	79.03.2600009:227	215058,48
54832	79.04.3600003:17	366564,88
54833	79.04.3600003:26	180282,11
54834	79.04.3600003:3	420189
54835	79.04.3600004:132	481824
54836	79.04.3600004:154	41870,84
54837	79.04.3600005:139	5837,76
54838	79.04.3600005:14	183753
54839	79.04.3600005:18	233570,48
54840	79.01.0100019:1	250726,04
54841	79.01.0100020:25	229758,3
54842	79.01.0000000:723	188421268,5
54843	79.01.0100006:29	181848,95
54844	79.01.0100006:57	156100
54845	79.01.0100007:6	200900
54846	79.01.0300041:91	275205,62
54847	79.01.0300042:139	251969,85
54848	79.01.0300042:197	179220
54849	79.06.3300015:5	383092,6
54850	79.06.3300015:8	384941,8
54851	79.06.3300016:340	22233,9
54852	79.06.3400022:432	176762,88
54853	79.01.0604005:4	66329,76
54854	79.01.0604011:11	60808,38
54855	79.01.0604016:2	62575,2
54856	79.06.4400004:2	106392
54857	79.06.4400004:33	199059
54858	79.06.4400004:8	186357,14
54859	79.06.4400005:13	135408
54860	79.06.4400005:133	142185
54861	79.06.4400005:135	16643,16
54862	79.06.4400005:137	153938,96
54863	79.01.0100029:15	400018,08
54864	79.04.3600002:17	420189
54865	79.05.24000064:58	105533,8
54866	79.05.2500001:57	13979
54867	79.06.2601003:82	1754775,21
54868	79.06.2601004:104	18571,2
54869	79.06.2601004:110	29200
54870	79.06.2601004:115	20527,6
54871	79.06.2601004:133	431480
54872	79.06.3200056:10	288347,8
54873	79.06.3200056:120	1028,93
54874	79.06.3200056:34	329296,6
54875	79.06.3200056:43	469205
54876	79.06.3200056:5	346358,6
54877	79.06.3200056:50	319912,5
54878	79.01.0300030:7	362745,54
54879	79.01.0300030:90	1336356
54880	79.01.0300031:103	311171,97

54881	79.01.0300032.1042	6203
54882	79.01.0300032.12	13184,16
54883	79.01.0300032.1287	1158194,72
54884	79.01.0300032.194	261370,8
54885	79.01.0300032.28	1381700
54886	79.01.0300032.40	736538,88
54887	79.01.0300032.442	7231,44
54888	79.06.4000007.102	16282
54889	79.06.4000007.118	9992,94
54890	79.06.4000007.135	36028,08
54891	79.04.3700026.24	140235
54892	79.04.3700026.72	158933
54893	79.04.2200009.99	276249,06
54894	79.04.2200011.12	161326
54895	79.04.2200011.132	304851,33
54896	79.04.2200011.24	215595
54897	79.03.2700001.32	111930
54898	79.03.2700001.47	68120
54899	79.06.3400020.530	6411,25
54900	79.06.3400021.114	19400,5
54901	79.06.3400021.280	47544,48
54902	79.05.3800007.44	14701,37
54903	79.05.3800007.78	30221,87
54904	79.05.3800008.16	38973,76
54905	79.05.3800008.313	277,08
54906	79.05.3800008.46	25926,83
54907	79.05.3800008.52	43642,72
54908	79.05.2400025.45	1938,9
54909	79.02.2200003.17	38598
54910	79.02.2200004.17	78358
54911	79.02.2200004.40	38598
54912	79.02.2200006.10	38598
54913	79.02.2200006.22	81152
54914	79.05.1500008.82	49050,32
54915	79.01.0402011.12	84114
54916	79.01.0402011.13	85578
54917	79.01.0402012.19	42966
54918	79.01.0402012.30	40374
54919	79.01.0402012.39	40814,68
54920	79.01.0402012.51	50325,44
54921	79.01.0300003.32	1222311,35
54922	79.01.0300003.81	1665273,32
54923	79.01.0300003.87	287875,8
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54925	79.01.0300004.36	165912,84
54926	79.01.0300004.55	281573,25
54927	79.03.2600050.2	214344
54928	79.03.2600050.4	166116,6
54929	79.03.2600050.45	91453,44
54930	79.03.2600050.50	71448

54931	79.03.2600050.7	125034
54932	79.03.2600051.1	99592
54933	79.03.2600053.17	107172
54934	79.03.2600053.20	125212,62
54935	79.03.2400001.75	14118
54936	79.03.2400001.79	303613,38
54937	79.03.2400002.120	129136
54938	79.05.3600004.48	399159,48
54939	79.05.3600004.7	54540
54940	79.05.3600004.89	56539,8
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54942	79.05.3600006.3	49343
54943	79.05.2600006.40	60024,24
54944	79.05.2600006.633	47790
54945	79.01.0200038.1991	660878,74
54946	79.01.0200038.2214	4785,12
54947	79.01.0200038.2228	236,92
54948	79.01.0500048.23	64614
54949	79.01.0500048.33	84792,83
54950	79.01.0500048.35	77012,96
54951	79.01.0500048.803	86112
54952	79.01.0500048.935	116311,14
54953	79.01.0500049.8	103146
54954	79.01.0500050.23	81666
54955	79.01.0500050.4	82480,72
54956	79.01.0500017.3	26358675,28
54957	79.01.0500018.162	169781,12
54958	79.01.0500018.29	123861,06
54959	79.01.0500018.290	232988,46
54960	79.05.2400023.99	56795,76
54961	79.05.2400025.23	153017,5
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54963	79.05.3800006.415	20714,62
54964	79.06.3000004.541	48539,04
54965	79.06.3000005.139	67371,84
54966	79.01.0200003.67	802970
54967	79.01.0200005.21	102400,62
54968	79.01.0200005.26	105163,98
54969	79.01.0200006.158	2422832,69
54970	79.02.2200002.32	67550
54971	79.01.0500026.31	162255,36
54972	79.01.0500027.15	460275,12
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54975	79.01.0500027.61	795046,16
54976	79.01.0500028.16	215736,9
54977	79.01.0500028.17	21619,47
54978	79.01.0500028.282	205423,94
54979	79.01.0500028.9	266079,1
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54981	79-04:2000007.22	69407
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54983	79-04:2000008.22	74746
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54985	79-04:2000008.26	104640
54986	79-04:2000008.5	147556.48
54987	79-04:2200001.17	205324
54988	79-04:2200001.3	257276.7
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54991	79-01:0200039.5878	7939.24
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54993	79-01:0200039.6029	53492.5
54994	79-01:0200039.66	1570355.8
54995	79-06:3200003.187	1295803.86
54996	79-06:3200003.205	1070967.24
54997	79-06:3200003.50	627030
54998	79-06:3200003.98	627030
54999	79-05:2400055.39	337044.18
55000	79-05:2400055.83	5589176.8
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55002	79-05:2400047.42	285917.94
55003	79-05:2400048.155	208672.86
55004	79-05:2400048.36	161992.38
55005	79-05:2400048.55	345657.84
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55007	79-03:1400018.15	76842
55008	79-03:1400018.28	76842
55009	79-03:1500001.23	54689.36
55010	79-03:1500001.33	16621.2
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55012	79-03:1500001.9	52503.5
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55016	79-06:2801001.90	302681.6
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55028	79-01:0300064.7	109582.45
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55030	79-01:0300067.3	127158.25

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55038	79-06:4300001.35	29549.36
55039	79-06:4300001.397	8115.36
55040	79-06:4300001.409	4197.6
55041	79-06:4300001.445	9479.58
55042	79-06:4300001.450	11730.32
55043	79-06:4300001.475	2028.84
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55046	79-05:3600023.43	4414.9
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55048	79-01:0403011.41	74583.76
55049	79-01:0403011.77	76476.4
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55051	79-01:0403012.8	50494.2
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55055	79-05:3500024.24	1213.81
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55063	79-01:0300015.9	132434.19
55064	79-05:2400020.53	136903.48
55065	79-05:2400020.59	248684.7
55066	79-05:2400021.46	350937.18
55067	79-05:2400021.68	175051.8
55068	79-05:2400021.74	315648.96
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55071	79-01:0300036.27	182630
55072	79-01:0500020.38	255594.77
55073	79-01:0500021.42	154400.8
55074	79-01:0500021.47	223202.13
55075	79-01:0500021.7	143900.08
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55079	79-06:3000004.317	8704.44
55080	79-06:3000004.326	12340.16

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55083	79.06.3000005.108	119082,91
55084	79.06.3000005.112	111513,19
55085	79.06.3000005.117	107798,42
55086	79.06.3000005.125	65369,28
55087	79.06.3000005.184	681126,4
55088	79.06.3000005.19	106536,8
55089	79.02.1400002.23	72128
55090	79.02.1400002.48	190685,12
55091	79.02.1400003.34	54096
55092	79.06.3200061.1	627030
55093	79.06.3200061.11	565605,3
55094	79.06.3200061.6	627030
55095	79.01.0500046.39	46318,5
55096	79.03.1600002.30	45424
55097	79.03.1600002.49	32724
55098	79.03.1600003.260	32724
55099	79.04.3600021.371	31592,82
55100	79.04.3600021.588	255212,5
55101	79.04.3700001.16	120204
55102	79.04.3700001.170	67638,6
55103	79.01.0200014.76	38455,58
55104	79.01.0200014.86	668171,49
55105	79.01.0200015.11	300050,24
55106	79.01.0200015.252	662245,98
55107	79.06.3300022.40	39054
55108	79.06.3300022.50	308200
55109	79.06.3300022.7	453060
55110	79.06.3300022.87	230841,8
55111	79.06.3300022.90	340869,2
55112	79.06.3300023.12	369840
55113	79.06.3300023.18	1537105,13
55114	79.06.3300024.54	417302,8
55115	79.06.3300024.71	445349
55116	79.01.0500023.146	106589,6
55117	79.01.0500023.44	3299952,6
55118	79.01.0500023.5	597603,78
55119	79.01.0500023.563	311087,86
55120	79.01.0500023.65	221704
55121	79.01.0500023.9	281330
55122	79.05.2400045.55	31556,72
55123	79.05.2400046.32	191167,68
55124	79.05.2400046.58	263689,14
55125	79.05.2400047.131	25173,2
55126	79.05.2400047.14	196447,02
55127	79.05.2400047.15	249018,13
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55129	79.02.2000005.113	408480
55130	79.02.2200003.1	43232

55131	79.01.0200011.455	7011606,9
55132	79.01.0200011.470	170274,02
55133	79.01.0200011.593	931943,25
55134	79.05.2400039.16	414849,05
55135	79.05.2400039.189	244311,92
55136	79.05.2400042.1005	46092,48
55137	79.05.2400042.1285	732362,61
55138	79.01.0200041.823	52023,27
55139	79.01.0200043.317	50690,89
55140	79.01.0403004.242	102475,12
55141	79.01.0403004.53	117317,76
55142	79.01.0403004.60	108837,6
55143	79.01.0403004.98	29885,86
55144	79.01.0403004.99	137682,49
55145	79.01.0403005.17	136584,37
55146	79.02.0000000.366	68600
55147	79.02.0000000.390	1466957,4
55148	79.04.2500005.349	22482,66
55149	79.04.2500005.363	5931,01
55150	79.04.2500005.368	123360,72
55151	79.04.2500005.4	135800
55152	79.04.2500005.51	153000
55153	79.06.0000000.414	7783,92
55154	79.03.2600017.224	630698,54
55155	79.03.2600017.29	107172
55156	79.03.2600017.4	350100
55157	79.03.2600017.63	287082
55158	79.03.2600017.78	178620
55159	79.03.2600017.86	262575
55160	79.03.2600017.87	339597
55161	79.03.2600017.98	125034
55162	79.03.2600018.139	155002,76
55163	79.01.0200015.8	416530,36
55164	79.01.0200016.3	865616,22
55165	79.01.0200016.6	653613,3
55166	79.01.0200016.65	147132,6
55167	79.01.0200016.719	690158,01
55168	79.05.2400033.43	458280,9
55169	79.03.1600006.41	27270
55170	79.03.1600006.432	33187,59
55171	79.03.1600006.63	48096
55172	79.03.1600006.83	8181
55173	79.03.1600006.84	48096
55174	79.03.1600007.17	45424
55175	79.03.1600007.280	69151,36
55176	79.03.1600007.286	182556,21
55177	79.05.2600002.36	48537,43
55178	79.05.2600003.12	70092
55179	79.05.2600003.15	30884,5
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55183	79-05:2600003.37	60406,36
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55185	79-05:2600004.2	50976
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55187	79-05:2400006.26	375944,58
55188	79-05:2400006.33	389281,86
55189	79-05:2400007.3	234235,98
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55191	79-06:3300050.49	236022
55192	79-06:3300051.42	550014,84
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55194	79-06:3300052.36	453060
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55196	79-03:1700002.49	9493,65
55197	79-03:1700002.5	16133
55198	79-03:1700002.53	21888
55199	79-03:1700002.57	14892
55200	79-03:1700002.6	38828
55201	79-03:1700002.7	18240
55202	79-03:1700002.81	2875,95
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55206	79-05:2400043.60	27654,88
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55210	79-05:2400044.488	71332,68
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55212	79-03:1600005.421	53440
55213	79-03:1600005.79	27270
55214	79-03:1500003.42	25981,56
55215	79-03:1500003.88	103658,24
55216	79-03:1600001.35	64341,76
55217	79-03:1600001.691	32614,92
55218	79-03:1600001.8	53440
55219	79-03:1600002.137	82728,75
55220	79-04:2500006.84	74037,78
55221	79-04:2500006.9	178500
55222	79-04:2500007.1	209661
55223	79-04:2500007.139	320535,88
55224	79-04:2500007.70	178500
55225	79-04:2600001.2	86362,65
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55228	79-03:2600018.40	116103
55229	79-03:2600018.58	260785,2
55230	79-03:2600018.61	350100

55231	79-03:2600019.17	214344
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55236	79-01:0200019.1785	1075767,02
55237	79-01:0200019.6	46318,5
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55239	79-04:3100002.29	34550
55240	79-04:3100002.31	67720
55241	79-04:3100003.1	34377,25
55242	79-04:3100003.13	50790
55243	79-04:3100003.196	66316
55244	79-06:5200002.10	30478
55245	79-06:5200002.7	64005
55246	79-06:5200002.9	64005
55247	79-06:5200003.13	181202,91
55248	79-06:5300001.33	14910
55249	79-05:2400067.25	169216,74
55250	79-05:2500001.248	784477,33
55251	79-02:2200008.16	78616
55252	79-02:2200008.33	33084
55253	79-02:2200008.36	26467,2
55254	79-06:3200026.17	299438,1
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55256	79-06:3200026.30	305836,35
55257	79-06:3200027.119	634706,4
55258	79-06:3200027.17	627030
55259	79-06:3300049.121	319911,6
55260	79-06:3300049.9	265976,6
55261	79-05:3500009.9	51522,84
55262	79-05:3500009.96	48867,06
55263	79-05:3500010.4	66366,08
55264	79-05:3500011.97	4198,59
55265	79-01:0200032.1030	42592,8
55266	79-01:0200032.1249	42592,8
55267	79-01:0200032.19	1003258,4
55268	79-01:0200032.46	70052,1
55269	79-01:0200032.5	1904004,36
55270	79-01:0200033.1	398205,03
55271	79-01:0200033.22	43367,88
55272	79-01:0200033.3	4351943,86
55273	79-01:0200033.31	1180961,95
55274	79-01:0200033.36	1167378,6
55275	79-01:0401010.23	1863435,7
55276	79-01:0401010.5	184147,74
55277	79-01:0401011.66	55271
55278	79-01:0401012.7	71260
55279	79-05:4000001.18	35408,88
55280	79-01:0300020.5	46318,5

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55282	79.05.3500014.19	44354.64
55283	79.05.3500014.9	4504.32
55284	79.05.3500015.21	58036.04
55285	79.01.0100049.29	175570.5
55286	79.05.3500015.9	52330.08
55287	79.01.0300022.103	956625.3
55288	79.01.0300022.12	126020.88
55289	79.01.0300022.166	130790.52
55290	79.01.0300022.21	332228.22
55291	79.01.0300022.9	399836.57
55292	79.06.3200039.15	803434.44
55293	79.06.3200039.20	693077.16
55294	79.06.3200039.28	627030
55295	79.06.3200039.38	588212.45
55296	79.06.3200039.49	627030
55297	79.01.0500023.333	1671.38
55298	79.06.3300040.186	369840
55299	79.06.3300040.190	453060
55300	79.06.3300040.38	453060
55301	79.06.3300040.7	453060
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55305	79.05.2400011.104	229234.5
55306	79.05.2400011.109	4941.44
55307	79.05.2400011.38	407064.9
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55310	79.05.2400013.2	5318.97
55311	79.05.2400013.20	368442.36
55312	79.03.1400012.16	38421
55313	79.03.1400012.18	251020
55314	79.03.1400012.3	64035
55315	79.03.1400012.32	200816
55316	79.03.1400012.33	102456
55317	79.03.1400012.55	17133.6
55318	79.03.1400012.56	11068.24
55319	79.03.1400012.59	25525.5
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55321	79.03.2800002.56	24120
55322	79.03.2900001.260	15010.32
55323	79.03.2900001.27	22780
55324	79.03.2900002.8	27336
55325	79.06.3400015.5	58747.92
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55327	79.06.3400017.2	379893.45
55328	79.04.3700006.126	3076.2
55329	79.06.3400018.17	271260
55330	79.06.3400018.18	219375.36

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55332	79.06.3400018.3	256464
55333	79.03.1700003.77	20672
55334	79.06.4400003.21	116064
55335	79.06.4400003.301	122834.4
55336	79.06.4400003.57	135408
55337	79.06.4400003.88	185504.03
55338	79.06.4400003.99	16434
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55343	79.04.3700006.7	186980
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55358	79.06.4200001.9	44700
55359	79.06.4200002.15	44700
55360	79.06.4200002.17	44700
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55688	79-05.0000000.231	7458,36
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55701	79-06.3200021.175	4915,74
55702	79-05.3200001.103	100697,14
55703	79-05.2800001.53	2939,34
55704	79-05.3000002.100	84854,56
55705	79-05.3000002.101	48657,94
55706	79-05.3000002.30	98353,28
55707	79-06.3400011.45	642510
55708	79-06.3400011.70	73150,35
55709	79-06.3400012.17	185443,2
55710	79-06.3400012.19	174987,36
55711	79-06.3400012.20	258042,24
55712	79-06.3400012.202	18055,38
55713	79-06.3400012.30	235946,88
55714	79-05.2400023.83	427783,3
55715	79-05.2400023.94	423426,5
55716	79-06.1900001.14	203700
55717	79-02.1300021.40	253536
55718	79-02.1300022.142	70054,32
55719	79-02.1300022.17	65268
55720	79-02.1300022.19	65268
55721	79-02.1300022.20	100077,6
55722	79-02.1300022.26	65268
55723	79-02.1300022.48	72520
55724	79-03.2500003.43	116324
55725	79-03.2500003.53	89480
55726	79-03.2500003.57	138600
55727	79-03.2500003.86	102902
55728	79-03.2500003.97	85006
55729	79-03.2600002.19	53180
55730	79-06.4100001.284	73763

55731	79-06.4100001.38	128434,4
55732	79-06.4100001.47	11834,1
55733	79-06.4100001.96	65085
55734	79-06.4100002.18	88992,89
55735	79-06.4100002.28	129779,49
55736	79-06.4100002.54	32256
55737	79-06.3900001.384	748201,08
55738	79-06.3900001.4	206088,5
55739	79-06.3900001.46	165755,3
55740	79-06.3200001.42	836040
55741	79-06.3200001.5	794238
55742	79-06.3200001.83	319912,5
55743	79-06.3200001.87	627030
55744	79-06.3200002.1	627030
55745	79-06.3200003.135	627030
55746	79-06.3200003.137	627030
55747	79-06.3200003.141	1177290
55748	79-06.3200003.142	627030
55749	79-04.2600004.17	89507,99
55750	79-04.2600004.30	216163
55751	79-04.2600004.36	148540
55752	79-04.2700001.12	172900
55753	79-04.2700001.249	78945
55754	79-05.2400061.58	57838
55755	79-05.2400062.241	823968
55756	79-05.2400062.255	36006,4
55757	79-05.2400062.3	204168
55758	79-05.2400062.335	44342,64
55759	79-05.2400062.369	45658,3
55760	79-05.2400062.52	54273,31
55761	79-05.2400062.591	1355865,6
55762	79-05.2400037.89	174773,94
55763	79-05.2400038.4	210617,88
55764	79-05.2400038.42	140041,44
55765	79-05.2400038.46	380112,48
55766	79-01.0300016.28	654313,37
55767	79-01.0300016.69	998401,33
55768	79-01.0300017.10	403445,24
55769	79-06.3300044.26	259584
55770	79-06.3300044.38	453060
55771	79-06.3300044.59	453060
55772	79-06.3300045.47	210808,8
55773	79-03.2600036.26	12635,2
55774	79-03.2600036.8	143946,9
55775	79-03.2600037.205	92976,83
55776	79-03.2600037.3	306393
55777	79-03.2600038.41	35252,49
55778	79-01.0500029.21	299251,68
55779	79-01.0500029.24	157737,36
55780	79-01.0500029.25	131075,1

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55786	79-04:1800006:21	42700
55787	79-04:1800006:25	108810
55788	79-04:1800007:41	5209,56
55789	79-04:1800007:5	62775
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55792	79-04:3600018:462	28746,62
55793	79-04:3600018:77	657440
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55796	79-06:5400001:197	130755
55797	79-06:5400002:351	16151,55
55798	79-06:5400002:352	15415,53
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55803	79-01:0200035:103	112600
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55809	79-02:1300025:5	2532
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55811	79-04:2200012:167	91075,86
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55814	79-04:2200012:41	229968
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55817	79-04:2200013:12	189044,74
55818	79-04:2200013:21	142406,86
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55824	79-03:2000002:288	33038,72
55825	79-03:2000002:63	43120,88
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55866	79-05:2400054:112	413733,54
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55872	79-05:3800004:25	32772,05
55873	79-06:5400002:4	405993
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55894	79.03.2000001.54	17060
55895	79.03.2000001.59	25080
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55946	79.04.3200006.33	69790
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55955	79.03.2500001.84	107376
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55962	79.01.0500054.158	150603,75
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56018	79-02:1600008:48	75425
56019	79-02:1600008:57	40027
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56060	79-02:1300006:71	106605
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56107	79-01:0000000:226	10281,7
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56109	79-05:2500002:88	15534,72
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56143	79-06:3200073:82	627030
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56159	79-06:3000006:743	13202,84
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57043	79-02:1600001:105	12316
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57473	79.06:22060003:162	836040
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57903	79.06.3300034.40	369840
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57905	79.06.3300035.112	453060
57906	79.01.030016.382	462087,89
57907	79.01.0300041.279	185590
57908	79.01.0300041.289	186460
57909	79.01.0300041.408	394840,8
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57911	79.01.0300041.431	6298,08
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57913	79.04.2800001.65	21818,16
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57918	79.04.3700005.2	140235
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57921	79.06.3500003.2	6078
57922	79.06.3500003.42	24879,28
57923	79.06.3500003.50	29775
57924	79.06.3500003.52	21333,78
57925	79.06.3600001.135	53520
57926	79.06.3600001.4	140670,9
57927	79.06.3600002.3	66667,2
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57945	79.01.0100018.62	285574,61
57946	79.05.2400022.13	188411,72
57947	79.01.0100053.10	187372,64
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57953	79.01.0100056.7	332177,06
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57955	79.06.3400006.49	289995
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57959	79.06.3400006.72	277572,96
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58790	79-02.0800003.7	5040960
58791	79-02.0800003.75	136740
58792	79-02.0800003.9	86940
58793	79-02.0800004.161	2187078,46
58794	79-03.0901001.28	1503800,74
58795	79-04.1201001.2	11588496
58796	79-04.1201001.46	6845319
58797	79-04.1202001.278	327712,32
58798	79-04.1202001.279	58935,52
58799	79-04.1202001.313	636065,1
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58803	79-06.2707003.32	219551,4
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58805	79-06.2707004.2	142801,8
58806	79-06.2707004.33	185931
58807	79-06.2707004.37	119369,4
58808	79-03.1202003.206	772352,68
58809	79-03.1202003.214	66879,12
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58811	79-03.1202003.223	1478060,7
58812	79-05.2200005.184	378891,97
58813	79-05.2200005.190	1154335,98
58814	79-05.2200005.191	806764,53
58815	79-06.2703002.137	56203,8
58816	79-06.2703003.18	164366,4
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58821	79-03.1001002.28	3446247,44
58822	79-03.1001005.36	278945,69
58823	79-03.1001005.38	1772705,42
58824	79-03.1001006.37	3667326,08
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58829	79-06.2511001.184	120218,4
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58845	79-06.2919001.163	185082
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58849	79-06.2102008.14	614346,84
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58851	79-06.2203001.23	34264,8
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59679	79-01:0300011:149	56328,86
59680	79-06:3200029:43	984855,12

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59683	79.06.320030.63	478162.55
59684	79.06.320030.89	484987.35
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59695	79.04.3600005.42	129647.95
59696	79.04.3600006.1	430593.68
59697	79.04.3600006.122	330148.5
59698	79.04.3600006.123	300135
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59701	79.04.3600006.183	376169.2
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59703	79.04.3600006.203	252120
59704	79.06.3300047.2	325151
59705	79.06.3300047.304	601965.72
59706	79.06.3300047.31	421309.4
59707	79.06.3300047.71	395728.8
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59717	79.04.2800004.5	94600
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59729	79.03.2400001.31	14118
59730	79.03.2400001.400	55719.04

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59746	79.02.1300005.69	74333
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59753	79.03.2100001.25	69797
59754	79.03.2100001.37	75166
59755	79.03.2100001.86	94242.42
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59759	79.04.3600008.87	300135
59760	79.04.3600008.97	320144
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59764	79.05.4700001.9	17073
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60138	79-03:1700003:32	18240
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60140	79-05:2400043:93	27654,88
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60152	79-03:1500003:9	59146,8
60153	79-03:1600002:185	193960
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61887	79.06.4200003.23	24557.7
61888	79.06.4200003.28	22812.5
61889	79.06.4200003.40	19509.25
61890	79.06.4200003.9	44700
61891	79.06.4300001.12	162875
61892	79.06.4300001.157	86822.88
61893	79.06.4300001.159	2536.05
61894	79.06.4300001.161	7724.64
61895	79.06.3400012.5	229042.08
61896	79.06.3400012.68	1126191.99
61897	79.06.3400012.71	205763.04
61898	79.06.3400013.192	469791.9
61899	79.06.3400013.267	13840.8
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61901	79.06.3400013.490	47741.76
61902	79.03.2600022.15	107061.4
61903	79.03.2600022.16	280080
61904	79.03.2600022.17	49796
61905	79.03.2600022.24	87143
61906	79.03.2600022.260	150588.24
61907	79.03.2600022.3	105385.8
61908	79.03.2600024.13	307912.95
61909	79.03.2600024.27	89310
61910	79.03.2600024.3	466768.82
61911	79.03.2600024.55	36895.09
61912	79.05.3200001.23	58462.84
61913	79.05.3200001.24	96908.08
61914	79.05.3200001.25	78731.52
61915	79.05.3200001.3	209685.99

61916	79.05.3200001.34	83827.98
61917	79.05.3200001.46	68480
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61919	79.05.3200012.39	31186.48
61920	79.05.3200012.4	12192.51
61921	79.05.3200012.47	47566.96
61922	79.05.3200012.58	17574
61923	79.05.3200012.74	75392.46
61924	79.05.3200012.93	85292.48
61925	79.01.0300043.999	135335.2
61926	79.01.0300044.29	29680
61927	79.01.0300044.294	205990
61928	79.01.0300044.70	175062.48
61929	79.01.0300045.193	198060
61930	79.01.0300045.2	129462.2
61931	79.05.3600001.24	61412.04
61932	79.05.3600003.147	38732.4
61933	79.03.1202006.66	1952213.24
61934	79.05.2400059.29	254519.76
61935	79.05.2400059.39	299705.2
61936	79.05.2400059.41	3606.08
61937	79.05.2400060.61	9218.93
61938	79.05.2400061.114	416512.14
61939	79.05.2400061.119	192834.84
61940	79.05.2400061.139	352048.62
61941	79.05.2400061.148	339750.45
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61943	79.02.1500001.27	75328
61944	79.02.1500001.5	66768
61945	79.02.1500001.51	61632
61946	79.02.1500001.52	49248
61947	79.02.1500001.53	49248
61948	79.02.1600001.19	75425
61949	79.01.0300043.225	167542.74
61950	79.01.0300043.227	144088.56
61951	79.01.0300043.30	168071.76
61952	79.01.0300043.536	77741.18
61953	79.01.0300043.54	187272
61954	79.01.0300043.552	12648.72
61955	79.06.3000001.77	105135
61956	79.06.3000001.78	119153
61957	79.06.3000001.89	119153
61958	79.06.3000002.101	105135
61959	79.06.3000002.114	2639
61960	79.06.3000002.117	32380.26
61961	79.06.3000002.204	5201.46
61962	79.06.3000002.205	50922.24
61963	79.03.2100002.51	5369
61964	79.03.2100003.319	445198.96
61965	79.03.2100003.40	69797
61966	79.06.4000003.89	19750
61967	79.06.4000004.111	66870
61968	79.06.4000004.112	66870
61969	79.06.4000004.123	12393.46
61970	79.06.4000005.11	65687.56
61971	79.06.0000000.116	69549.64

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61973	79.04.2300007.5	79101
61974	79.04.2400001.98	1260535.74
61975	79.04.2400002.178	48815.28
61976	79.04.2500001.32	99948.8
61977	79.04.2500001.37	140906.08
61978	79.04.2500001.38	97776
61979	79.04.2500001.47	60973
61980	79.03.3200001.53	511.21
61981	79.05.3200008.12	19741.46
61982	79.05.3200008.156	5664.12
61983	79.05.3200008.168	7521.57
61984	79.05.3200008.178	4185.3
61985	79.05.3200008.180	4295.36
61986	79.02.2500001.47	54678
61987	79.05.2400039.3	820383.2
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61996	79.06.0000000.1087	82666.71
61997	79.06.2206003.482	836040
61998	79.05.2400052.19	449295
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62003	79.02.1700001.3	59711
62004	79.02.1700002.10	16808
62005	79.02.1700002.19	21010
62006	79.02.1700002.234	136791.85
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62013	79.06.0000000.1186	25383.69
62014	79.06.0000000.1199	2063875.08
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62016	79.02.1600007.11	72408
62017	79.05.0200001.1163	4559.75
62018	79.06.3200004.15	627030
62019	79.06.3200004.53	627030
62020	79.06.3200004.7	493091.8
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62023	79.06.3200005.12	604847.9
62024	79.06.3200005.13	499063.5
62025	79.06.3200005.166	1045050
62026	79.06.3200005.175	627030
62027	79.06.3200005.19	613125.03

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62029	79.01.0100044.7	258986.98
62030	79.01.0100045.21	214051.38
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62033	79.01.0100048.5	338893.38
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62036	79.05.2400050.533	26656.98
62037	79.05.2400050.58	416346.7
62038	79.01.0100032.22	450146.62
62039	79.01.0100032.254	44812.32
62040	79.01.0100032.30	373960.72
62041	79.01.0100032.42	317952.82
62042	79.01.0100032.46	43119.38
62043	79.01.0100032.56	7512.15
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62046	79.05.3600022.43	141788.19
62047	79.02.2000001.45	63085
62048	79.02.2000001.52	22120
62049	79.02.2000001.6	22120
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62057	79.02.1600005.47	36948
62058	79.05.4100003.14	207620.6
62059	79.05.4100003.37	10712.52
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62061	79.05.4100003.44	4222.5
62062	79.03.3100001.29	44130
62063	79.03.3100002.15	36041
62064	79.03.3100002.45	23505
62065	79.03.3100002.48	45601
62066	79.03.3100002.6	2134.04
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62068	79.06.3300036.9	453060
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62072	79.06.3300037.55	453060
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62075	79.02.1300009.126	146404.2
62076	79.02.1300009.137	6671.84
62077	79.02.1300009.138	92680.56
62078	79.02.1300009.149	100875.32
62079	79.02.1300009.151	75420.8
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62081	79.02.1300009.364	9487.8
62082	79.03.2300001.28	27235
62083	79.03.2300001.45	60700.5

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62085	79.03.2300002.12	42086.5
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62088	79.06.4300003.11	138964.95
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62094	79.02.1300018.221	69691.72
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62098	79.06.3400008.82	168575
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62101	79.06.3400009.115	277770.24
62102	79.04.3600016.83	272771.12
62103	79.01.0500049.10	101676
62104	79.05.2400031.87	478703.4
62105	79.05.2400032.15	200059.2
62106	79.05.2400032.51	237570.3
62107	79.05.2400032.66	419069.7
62108	79.03.2600003.194	2835972.51
62109	79.03.2600003.20	42544
62110	79.03.2600003.3	119876
62111	79.06.3000006.103	17793.77
62112	79.06.3000006.105	13964.28
62113	79.06.3000006.1058	67860.95
62114	79.06.3000006.151	9460
62115	79.01.0300041.120	315897.3
62116	79.01.0300041.22	171930
62117	79.01.0300041.244	150340.86
62118	79.01.0300041.259	179634
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62120	79.04.3600014.27	209886.76
62121	79.06.3200067.17	426550
62122	79.06.3200067.23	490532.5
62123	79.06.3200067.8	485840.45
62124	79.06.3200068.19	478589.1
62125	79.06.3200068.22	315647
62126	79.06.3200068.9	364700.25
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62129	79.01.0402012.75	43281.81
62130	79.01.0402013.26	51594
62131	79.01.0402014.20	86719.4
62132	79.06.0000000.608	30924.97
62133	79.06.0000000.634	1103.2
62134	79.06.3400001.85	37161.9
62135	79.06.3400002.113	309328
62136	79.06.3400002.141	302948.11
62137	79.06.3400002.18	236736
62138	79.06.3400002.2	289995
62139	79.06.3400002.3	39600

62140	79.06.3000005.568	10925.28
62141	79.03.3000001.26	14152
62142	79.03.3000001.35	14152
62143	79.03.3000002.151	18291.46
62144	79.03.3000002.16	12896.01
62145	79.03.3000002.19	14152
62146	79.03.3000002.52	34680
62147	79.03.3100001.13	17589
62148	79.04.3600009.532	249601.86
62149	79.04.3600010.33	440598.18
62150	79.04.3600010.63	437196.65
62151	79.03.2600003.7	18530
62152	79.03.2600004.32	19940.4
62153	79.03.2600004.5	638.16
62154	79.03.2600004.65	638.16
62155	79.03.2600004.721	51191
62156	79.06.3300027.91	453060
62157	79.01.0200014.37	1832012.04
62158	79.01.0200014.446	261050
62159	79.02.1300001.26	163461
62160	79.02.1300001.420	334677.81
62161	79.02.1300001.425	107547.16
62162	79.02.1300001.54	87024
62163	79.02.1300001.66	125864.97
62164	79.02.1300001.68	79772
62165	79.02.1300001.9	106605
62166	79.02.1300002.112	210034.56
62167	79.02.1600001.38	48272
62168	79.02.1600001.44	25617.28
62169	79.02.1600002.14	75425
62170	79.02.1600002.24	69391
62171	79.02.1600002.5	75425
62172	79.01.0100041.19	496468.8
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62174	79.01.0100042.14	307294.96
62175	79.03.2800001.30	14769
62176	79.03.2800001.43	25728
62177	79.03.2800001.64	32160
62178	79.03.2800001.9	27336
62179	79.01.0300049.217	161701.92
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62183	79.05.4100003.13	72012
62184	79.06.1501001.318	25197
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62186	79.01.0000000.124	397959.12
62187	79.01.0000000.160	1164298.24
62188	79.05.3800006.34	7233.76
62189	79.05.3800006.351	15837.96
62190	79.05.3800006.405	63118.86
62191	79.04.3600014.132	361762.72
62192	79.04.3600015.1	531439.04
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62194	79.06.3200016.173	140194723.2
62195	79.06.3200017.15	627030

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62199	79-06:3200027:7	627030
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62201	79-06:3200028:24	213275
62202	79-06:3200028:44	11810,67
62203	79-06:3200028:8	494371,45
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62205	79-03:3400002:239	1026362,7
62206	79-03:3400002:7	24586,32
62207	79-03:3500001:13	19164
62208	79-03:3500001:5	34372,5
62209	79-03:3500001:86	744084,9
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62211	79-03:3500002:10	45371,7
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62213	79-05:2400019:214	3736,2
62214	79-05:3200012:100	70296
62215	79-05:3200012:111	69065,82
62216	79-05:3200012:119	94094,99
62217	79-05:3200012:148	78262,88
62218	79-05:3200012:154	70296
62219	79-05:3200012:17	70296
62220	79-05:3200012:21	53893,6
62221	79-05:3200012:22	59515,56
62222	79-05:3200012:24	71701,92
62223	79-05:2400051:39	76681,44
62224	79-05:2400051:44	252019,02
62225	79-01:0403009:22	81102,87
62226	79-01:0403009:52	85037,5
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62228	79-01:0403010:37	71614,32
62229	79-01:0403011:190	67708,62
62230	79-01:0200010:226	109500
62231	79-01:0200010:256	100990
62232	79-01:0200010:382	100430
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62235	79-03:2600039:92	11829,51
62236	79-03:2600040:16	92122,6
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62238	79-03:2600041:31	131259,12
62239	79-03:2600041:35	77163,84
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62241	79-05:3700001:76	42014,61
62242	79-05:3700002:104	18414
62243	79-05:3700002:108	21483
62244	79-05:3700002:55	30690
62245	79-05:3700002:59	30690
62246	79-05:3700002:69	30690
62247	79-05:3700002:905	238,84
62248	79-05:3700002:93	33605,55
62249	79-01:0500016:349	61344
62250	79-01:0500016:374	8322,24
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62254	79-01:0500033:133	129332,7
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62257	79-06:4000005:3	36392
62258	79-06:4000005:6	86529,78
62259	79-06:4000006:14	23260
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62263	79-06:4000007:10	110246,34
62264	79-06:4000007:146	3119,25
62265	79-06:3900001:79	260382,08
62266	79-06:3700001:61	78730,08
62267	79-06:3700001:65	100706,6
62268	79-06:3700002:20	129210
62269	79-06:3700003:108	32024,88
62270	79-06:3700003:17	68820
62271	79-06:3700003:27	21802,67
62272	79-06:3100016:253	6687337,18
62273	79-01:0500016:164	148783,68
62274	79-06:3200007:11	447877,5
62275	79-06:3200007:14	627030
62276	79-06:3200007:28	609966,5
62277	79-06:3200007:29	461100,55
62278	79-06:3200007:3	627030
62279	79-06:3200007:46	783369,48
62280	79-06:3200007:49	6903,04
62281	79-06:3200007:52	620203,7
62282	79-06:3200008:16	835203,96
62283	79-05:3200013:39	20561,58
62284	79-05:3200013:8	250263,36
62285	79-05:3400001:32	88235,28
62286	79-05:3500001:100	62972,36
62287	79-01:0200038:142	1748557,44
62288	79-01:0200038:154	183126,9
62289	79-01:0200038:157	307245,4
62290	79-01:0200038:1623	313371,81
62291	79-01:0200038:169	1015639,56
62292	79-05:2400013:59	264244,86
62293	79-06:3400004:95	259423,2
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62295	79-06:3400005:25	205171,2
62296	79-06:3400005:29	455959,62
62297	79-04:2000004:22	2583,85
62298	79-04:2000005:11	53390
62299	79-04:2000005:12	78480
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62302	79-04:2000006:172	2487,6
62303	79-04:2000006:387	133792,66
62304	79-06:4700005:148	2016,96
62305	79-06:4700005:150	3019,6
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62315	79.05.3800007.129	3201.1
62316	79.01.0500048.1338	228450
62317	79.04.3100003.211	68837.38
62318	79.04.3100003.31	27640
62319	79.04.3100003.43	31095
62320	79.04.3100004.10	24185
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62322	79.06.0000000.181	27465.55
62323	79.06.0000000.189	77059.5
62324	79.02.1300008.95	1214464.69
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62326	79.03.2000002.28	10236
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62328	79.03.2000002.78	35112
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62335	79.01.0401008.155	100644.48
62336	79.01.0401009.162	96058.48
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62338	79.02.1800002.135	39539
62339	79.02.1800002.137	99603
62340	79.02.1800002.143	68355
62341	79.02.1800002.166	6699
62342	79.02.1800002.219	58268
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62344	79.02.1800002.26	21230
62345	79.02.1800002.272	496800
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62356	79.06.3200038.30	618497.5
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62360	79.06.4400005.25	106392
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62363	79.06.4400005.553	76698.96

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64134	79.02.0501002.34	324731,7
64135	79.02.0501003.22	476435,44
64136	79.02.0502001.26	3317720
64137	79.02.0502001.31	15105518,75
64138	79.04.0504014.6	32412
64139	79.04.0504015.19	24200,96
64140	79.04.0504015.25	35653,2
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64143	79.04.0504015.31	32412
64144	79.04.0504015.7	32412
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64151	79.06.0200004.11	181152
64152	79.06.0300005.2	293040
64153	79.04.0507007.30	91848
64154	79.04.0507007.37	91848
64155	79.04.0507007.38	91848

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64157	79.04.0507008.28	91848
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64160	79.04.0507009.1	91848
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64163	79.04.0507009.36	91848
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64197	79.04.0504020.36	32412
64198	79.04.0504021.13	48618
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65462	79.04.0512001.277	126747.34
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65468	79.06.3400012.48	255872.16
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66776	79-05:2400021:4	638016.82
66777	79-05:2400050:609	503210.4
66778	79-05:2400050:649	55572
66779	79-05:2400051:14	34867.23
66780	79-05:2400051:233	29134.36
66781	79-03:2600024:8	472885.8
66782	79-03:2600026:1	44816.4
66783	79-03:2600027:36	214344
66784	79-03:2600028:27	329094
66785	79-03:2600028:9	205413
66786	79-03:2600029:207	433073.7
66787	79-01:0200024:908	1316868.6

66788	79-01-0200026-21	99210,95
66789	79-01-0200026-237	64344
66790	79-01-0200026-240	151186
66791	79-01-0200026-9	127459,3
66792	79-01-0200027-17	282668,32
66793	79-01-0200027-417	5014,08
66794	79-01-0200027-54	209791
66795	79-01-0500019-295	218478,72
66796	79-01-0500019-317	89537,5
66797	79-01-0500019-333	438040
66798	79-06-4300005-89	29480,8
66799	79-06-4400002-23	236975
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66801	79-06-4400002-93	142758,72
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66803	79-05-4000001-210	15334,4
66804	79-05-4000001-213	4086,6
66805	79-05-4000001-214	6423,3
66806	79-05-4000001-220	461363
66807	79-05-4000001-336	11,24
66808	79-05-4000001-37	58734,72
66809	79-05-4000001-38	15333,76
66810	79-05-4000001-49	8542,8
66811	79-05-4000001-51	18259,28
66812	79-05-4000001-55	34147,88
66813	79-06-3000006-582	9084,28
66814	79-06-3000006-594	4170,54
66815	79-06-3000006-669	13713,28
66816	79-06-3000006-694	75811,2
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66818	79-05-3000006-154	63096
66819	79-05-3000006-181	20875,7
66820	79-05-3000006-189	18612,54
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66822	79-05-3200007-70	5623,68
66823	79-05-3200007-82	260040
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66825	79-03-2100001-49	13874,26
66826	79-06-4200002-8	44700
66827	79-06-4200003-15	44700
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66829	79-06-4200003-21	18250
66830	79-06-4200003-29	22812,5
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66833	79-06-4300001-152	456462,5
66834	79-06-4300001-177	2973,3
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66836	79-06-3400012-53	229436,64
66837	79-06-3400012-69	975808,08
66838	79-06-3400012-9	222926,4
66839	79-06-3400013-187	6265,27
66840	79-06-3400013-19	229831,2
66841	79-06-3400013-268	20393,8
66842	79-06-3400013-41	13821
66843	79-06-3400013-488	161,86

66844	79-06-3400013-5	236144,16
66845	79-06-3400013-8	69048
66846	79-06-3400014-1	174198,24
66847	79-06-3400014-10	107532,48
66848	79-06-3400014-165	39438,63
66849	79-06-3400014-19	94299,84
66850	79-03-2600020-34	409617
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66852	79-03-2600022-12	304080,6
66853	79-03-2600022-244	250068
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66855	79-03-2600024-50	150398,04
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66862	79-05-3200012-396	871,28
66863	79-05-3200012-48	105576,99
66864	79-05-3200012-70	69300,14
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66866	79-05-3200013-11	56119,64
66867	79-05-3200013-29	44052,16
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66869	79-01-0300044-84	1135260
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66878	79-02-1500001-32	34656
66879	79-02-1600001-24	75425
66880	79-02-1600001-27	69391
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66887	79-06-3000002-108	9700,02
66888	79-06-3000002-11	85824
66889	79-06-3000002-112	3064,53
66890	79-06-3000002-14	74738,4
66891	79-06-3000002-196	54569,76
66892	79-06-3000002-212	5952,24
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66894	79-03-2100003-20	94716
66895	79-03-2100003-23	105240
66896	79-03-2100003-31	75166
66897	79-03-2100003-318	122236,26
66898	79-06-4000003-38	16282
66899	79-06-4000003-41	21560

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66901	79.06.4000004.13	80244
66902	79.06.4000004.2	109042.68
66903	79.06.4000004.61	66870
66904	79.06.4000004.88	21330
66905	79.06.0000000.1131	35445.52
66906	79.01.0100064.34	234190
66907	79.01.0100064.64	244990
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66909	79.04.2300006.16	83895
66910	79.04.2500001.17	81480
66911	79.04.2500001.5	158508
66912	79.04.2500001.8	178500
66913	79.05.3200007.95	6041.36
66914	79.05.3200008.179	7237.2
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66916	79.05.3200008.216	3624
66917	79.05.3200008.240	4404.48
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66919	79.02.2500001.57	23606
66920	79.05.2400040.39	296198.76
66921	79.02.1700002.46	16808
66922	79.06.2206003.471	836040
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66929	79.06.2801001.482	604080
66930	79.02.1700001.237	8597.92
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66932	79.02.1700001.30	18909
66933	79.02.1700001.31	14707
66934	79.02.1700001.39	75387
66935	79.02.1700002.21	21010
66936	79.02.1700002.22	25212
66937	79.02.1700002.29	32944
66938	79.02.1700002.351	296888.46
66939	79.02.1700002.38	14707
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66941	79.05.4000001.83	35888.06
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66943	79.05.4000002.25	42740.88
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66954	79.06.3200005.214	341240
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66984	79.02.1600005.43	36948
66985	79.02.1600005.45	36948
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66995	79.03.3100001.49	31340
66996	79.03.3100001.54	39175
66997	79.03.3100001.6	19188
66998	79.03.3100001.65	25024.99
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70002	79.03.3100002.3	17589
70003	79.06.3300036.19	411138.8
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70005	79.06.3300036.409	184920
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67015	79.03.2300001.44	59537
67016	79.03.2300001.497	65518
67017	79.03.2300001.503	173882.61
67018	79.03.2300001.51	59537
67019	79.03.2300001.59	32848
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67022	79.03.2300001.76	10475
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67024	79.03.2300002.157	221
67025	79.02.1300014.252	644669.34
67026	79.02.1300014.254	1712189.6
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67028	79.06.4300001.746	17957.76
67029	79.06.4300001.86	269.44
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67031	79.03.2600011.5	198412.65
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67047	79.06.3400009.13	289995
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67052	79.01.0100016.19	182245.79
67053	79.01.0100016.40	194866.26
67054	79.01.0100017.189	251370
67055	79.01.0100017.21	183216.6
67056	79.01.0100017.25	267209.04
67057	79.01.0100017.315	130142.56
67058	79.01.0100017.316	445332
67059	79.03.2600003.37	86154.36
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67061	79.06.3000006.1041	18266.6
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67063	79.06.3000006.13	76812.48
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67076	79.01.0300041.237	179770
67077	79.01.0300041.250	272731.29
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67093	79.06.0000000.557	1455160
67094	79.06.0000000.598	453362.04
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67103	79.06.3400002.27	289995
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67105	79.06.3400002.4	231804
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67108	79.03.3000002.13	14152
67109	79.03.3000002.207	37905.24
67110	79.03.3000002.48	14152
67111	79.03.3000002.57	14152
67112	79.03.3100001.11	17589
67113	79.04.3600009.6	84934.72
67114	79.04.3600010.234	300135
67115	79.04.3600010.240	34957.41
67116	79.04.3600010.30	248679.06
67117	79.04.3600010.34	572457.49
67118	79.03.2600003.10	70623.04
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67121	79.03.2600005.10	33354
67122	79.06.3300028.120	2063.76
67123	79.06.3300028.149	101295.9

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67131	79-02-1600001-54	30790
67132	79-02-1600001-7	75425
67133	79-02-1600002-32	54306
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67144	79-03-2800002-19	13128
67145	79-03-2800002-31	18051
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67187	79-03-3500001-71	28746
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67193	79-05-3200012-105	56881.18
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67204	79-01-0200010-182	108070
67205	79-01-0200010-252	101470
67206	79-01-0200010-380	367595.25
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67209	79-03-2600039-21	16136.8
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67211	79-03-2600039-28	92882.4
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67214	79-03-2600040-41	41082.6
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67219	79-05-3700002-68	30690
67220	79-05-3700002-687	6997.32
67221	79-01-0500016-342	63566.3
67222	79-01-0500016-345	62607.8
67223	79-01-0500016-353	66122.3
67224	79-01-0500016-378	15793.02
67225	79-01-0500016-400	7813.1
67226	79-01-0500016-401	1648.56
67227	79-01-0500016-51	138240.5
67228	79-01-0500016-636	9298
67229	79-01-0500016-640	226280
67230	79-01-0500016-8	64008
67231	79-06-3200040-4	627455.05
67232	79-01-0500032-10	235717.16
67233	79-01-0500032-17	231910
67234	79-01-0500033-138	589254
67235	79-01-0500033-15	185463.25

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67239	79 02.130019:53	119610,81
67240	79 02.130020:129	784,05
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67244	79 06.4000007:11	46945,68
67245	79 06.4000007:126	28203,8
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67248	79 06.4000007:161	111450
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67252	79 06.3700001:87	34553,16
67253	79 06.3700001:89	19008,92
67254	79 06.3700001:91	2727,6
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67256	79 06.3700002:23	84006,28
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67263	79 06.3200007:54	62236,45
67264	79 06.3200007:61	634279,85
67265	79 06.3200008:20	797582,16
67266	79 05.3200013:328	4404,48
67267	79 05.3200013:54	57291,24
67268	79 05.3200013:569	13653,26
67269	79 05.3400001:130	6258,6
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67279	79 01.0200038:1633	339880,88
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67286	79 06.3400005:232	118368
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67346	79 04.0000000:363	43772,17
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67373	79.06.3300043.27	453060
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67388	79.02.1300017.20	160618,2
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67391	79.02.1300017.396	106605
67392	79.02.1300017.399	16875,41
67393	79.01.0500011.1042	258777,6
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67395	79.01.0500011.1325	25378,46
67396	79.03.2600045.20	228633,6
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67398	79.06.2206003.270	597170
67399	79.06.2206003.280	836040
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67402	79.06.2206003.304	836040
67403	79.06.2206003.326	809704,74

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67416	79.01.0500016.320	81670
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67455	79.05.3500004.39	51420
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67470	79.02.2400001.34	23260
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67481	79.04.2800001.21	27332.64
67482	79.04.2800001.32	99858
67483	79.04.2800001.45	160132
67484	79.01.0500039.69	224910
67485	79.01.0500040.120	67397.2
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67488	79.01.0500040.31	233400
67489	79.01.0500040.36	192961.61
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67494	79.06.3300012.22	464839.56
67495	79.06.3300012.29	453060
67496	79.06.3300014.34	214507.2
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67507	79.06.3200048.29	601435.5
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67511	79.06.3200050.132	627030
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67513	79.01.0100064.70	178359.3
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67523	79.01.0200012.8	227295.96
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67528	79.02.1300007.6	604422.54
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67540	79.05.3000011.76	55525.46
67541	79.05.3000012.108	58736.64
67542	79.05.3000012.12	22431.75
67543	79.05.3000012.122	44326.72
67544	79.05.3000012.131	57360
67545	79.03.2600047.37	494633.3
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67565	79.01.0500004.156	141650
67566	79.01.0500004.549	116124.03
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67568	79.01.0000000.83	121992.88
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67630	79-05:3200003:198	91339,31
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67653	79-04:2200002:15	233130,06
67654	79-04:2200002:159	201804,16
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67658	79-04:2200003:24	443919,7
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70823	79.01.0100026.30	211367,8
70824	79.01.0100026.6	203827,9
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70826	79.05.3600001.29	52793,3
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70828	79.06.3900001.174	11712,15
70829	79.06.3900001.180	271232
70830	79.06.3900001.24	159917,6
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70832	79.01.0500039.78	203180
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70835	79.01.0500040.39	297535,95
70836	79.01.0200038.45	1011395,91
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70840	79.01.0200039.102	46318,5
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70842	79.01.0200039.153	152491,5
70843	79.01.0200039.156	301691,12
70844	79.05.2400029.10	306312,86
70845	79.05.2400029.12	428518,51
70846	79.02.1600007.30	54306
70847	79.02.1600008.262	22938,55
70848	79.02.1600008.27	33869
70849	79.02.1600008.29	75425
70850	79.02.1600008.35	75425
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70852	79.02.1300002.6	127926
70853	79.02.1300004.1	67443,6
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70858	79.01.0401015.46	42756
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70869	79.06.4100003.92	29490,48
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70872	79.06.4100004.69	128043,89
70873	79.06.4100004.79	54818,64
70874	79.06.4100004.80	99059,37
70875	79.06.4100004.81	205,59

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70885	79.06.3200010.34	537453
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70890	79.01.0200017.1499	52484,86
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70903	79.03.3200001.21	24810
70904	79.05.2400042.80	23895,96
70905	79.05.2400042.195	53316,89
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70909	79.05.2400042.650	16227,36
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72619	79-01:0403003:69	157203,78
72620	79-01:0403003:80	2891,9
72621	79-01:0403003:90	185108,43
72622	79-01:0403004:105	91411,2
72623	79-01:0403004:113	71066,64
72624	79-01:0403004:16	76421,28
72625	79-01:0300012:319	238481,96
72626	79-01:0300012:380	151027,2
72627	79-01:0300012:633	157732,84
72628	79-01:0300012:91	162053,58
72629	79-01:0300013:38	259704,18
72630	79-01:0300013:8	668750
72631	79-01:0300014:18	154801,74
72632	79-01:0300014:35	7229376,72
72633	79-01:0300044:44	53964,82
72634	79-01:0300044:8	765874,96
72635	79-05:3600006:8	45113,6
72636	79-05:3600007:13	77337,72
72637	79-05:3600007:5	106025,76
72638	79-05:3600008:1	10721,9
72639	79-05:3600009:24	71447,4
72640	79-05:3600010:1	44520
72641	79-05:3600010:4	44520
72642	79-05:3600010:9	66247,92
72643	79-06:4300003:14	100982,5
72644	79-04:3500003:27	174531
72645	79-04:3500003:41	182842
72646	79-05:3200003:139	45516,66
72647	79-05:3200003:15	23900,64
72648	79-05:3200003:16	34855,1
72649	79-05:3200003:187	15758,02
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72651	79-05:3200003:208	30695,92
72652	79-05:3200003:219	58580
72653	79-05:3200008:304	4404,48
72654	79-05:3200008:33	26361
72655	79-05:3200008:350	4833,72
72656	79-05:3200008:371	3297,92
72657	79-05:3200008:394	4512,75
72658	79-05:3200008:422	4404,48
72659	79-01:0100027:3	326271,31
72660	79-01:0100027:38	9799,44
72661	79-01:0100028:199	285636
72662	79-01:0100028:34	151944
72663	79-01:0100028:39	156164,4
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72665	79-02:1300007:227	83760,6
72666	79-02:1300007:78	50764
72667	79-02:1300007:91	74695,6

72668	79-02:1300007:93	48733,44
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72670	79-02:1300008:6	164171,7
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72674	79-01:0500006:44	184862,4
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72676	79-01:0500006:89	91869,6
72677	79-01:0500007:175	145335
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72681	79-05:4200002:24	6356
72682	79-05:4200003:270	13501,96
72683	79-05:4200003:53	15130
72684	79-05:4200003:6	12712
72685	79-05:4200004:148	105140
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72687	79-03:2600016:10	416619
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72690	79-06:4100001:16	107650,59
72691	79-06:4100001:25	119756,4
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72693	79-04:3600021:121	400180
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72695	79-04:3600021:274	215603,52
72696	79-04:3600021:3	500225
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72699	79-04:3600021:353	1881,18
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72702	79-02:1300017:725	71893,87
72703	79-02:1300018:186	155502,39
72704	79-02:1300018:27	43512
72705	79-02:1300018:72	8553,29
72706	79-03:2700001:22	48664
72707	79-03:2700001:62	85150
72708	79-03:2700001:63	68120
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72710	79-05:3200003:234	44169,32
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72712	79-05:3200003:242	36612,5
72713	79-05:3200003:324	20654,92
72714	79-05:3200003:4	12572,56
72715	79-05:3200003:69	36085,28
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72717	79-05:2600004:39	47790
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72719	79-05:2600004:5	48331,62
72720	79-05:2600004:62	39662,2
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72722	79-01:0500009:71	136763,14
72723	79-01:0500010:163	153771,92

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72736	79-01-0300043:722	1060914,25
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72745	79-06-3200025:70	32735,51
72746	79-06-3200026:10	425696,9
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72749	79-03-1600007:91	32724
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72751	79-04-2200003:21	254977,02
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72755	79-05-3500003:70	41871,06
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72763	79-02-1800002:115	25476
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72766	79-06-3200044:61	457688,15
72767	79-06-3200044:84	1872698,84
72768	79-06-3200044:87	253797,25
72769	79-06-3200045:11	627030
72770	79-06-3200045:12	553235,35
72771	79-06-3200045:18	627030
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72779	79-05-4200004:5	5448

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72782	79-05-4400001:316	17853,6
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72785	79-06-3100010:40	134250
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72789	79-04-2300001:8	40848
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72794	79-01-0300012:190	1425721,26
72795	79-04-3600011:3	500225
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72808	79-01-0300041:300	282309,06
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72816	79-01-0300041:439	169142,4
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72820	79-04-2800004:152	147827,12
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72823	79-04-3700005:155	130984,2
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72825	79-04-3700005:196	5886,81
72826	79-04-3700005:8	140235
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72830	79-06-3500003:28	29775
72831	79-06-3500003:89	29775
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72837	79.06.4100003.196	30832
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72839	79.06.4100003.31	100534,63
72840	79.06.4100003.45	79230,14
72841	79.06.4100003.79	82441
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72843	79.01.0500007.210	103837,36
72844	79.01.0500007.219	7853,65
72845	79.01.0500007.32	130485
72846	79.01.0500007.34	53112
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72848	79.01.0500007.408	135485,04
72849	79.01.0500007.413	155941,5
72850	79.01.0500007.421	154512
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72858	79.01.0100018.37	296019,98
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72861	79.05.2400022.53	252296,88
72862	79.06.4100003.216	4198,59
72863	79.01.0100052.4	191990,56
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72865	79.01.0100053.19	212081,12
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72868	79.01.0100054.168	151584
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72877	79.06.3400006.447	62195,43
72878	79.06.3400006.48	38500
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72882	79.06.3400006.89	138462,5
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72884	79.06.3400007.23	294266,96
72885	79.06.3000003.18	25937,01
72886	79.06.3000003.30	116349,4
72887	79.06.3000004.103	77885,28
72888	79.06.2206003.352	836040
72889	79.06.2206003.361	836040
72890	79.06.2206003.388	836040
72891	79.06.2206003.404	647094,96

72892	79.06.2206003.407	836040
72893	79.06.2206003.437	836040
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72903	79.06.3000006.32	656,04
72904	79.06.3000006.447	4358,85
72905	79.06.3000006.46	25937,01
72906	79.06.3000006.5	25632,42
72907	79.06.3000006.503	7536,6
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72913	79.06.3200009.124	310101,85
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72921	79.01.0402009.18	50994
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72923	79.01.0402009.29	45312
72924	79.01.0402011.1	119230
72925	79.04.3700022.17	140235
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72928	79.06.3200036.229	39875,99
72929	79.06.3200036.231	27083,97
72930	79.06.3200036.234	1182,45
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72932	79.04.3700017.66	140235
72933	79.04.3700018.313	140235
72934	79.04.3700018.43	140235
72935	79.04.3700018.5	140235
72936	79.04.3700018.52	128980,8
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72939	79.06.3300006.163	369840
72940	79.06.3300006.195	369840
72941	79.06.3300006.206	369840
72942	79.06.3300006.222	368299
72943	79.06.3300006.227	369840
72944	79.06.3300006.251	2557076,76
72945	79.06.3300006.252	2557332,57
72946	79.04.0000000.594	140235
72947	79.03.2400003.255	152459,3

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72949	79.03.2500001.103	168000
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72952	79.06.4300005.143	56109.12
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72954	79.06.4300005.325	50857.2
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72956	79.06.4300005.335	103849.1
72957	79.06.4300005.337	63621.36
72958	79.06.4300005.5	156881.2
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72960	79.05.3700003.105	58385.28
72961	79.06.4800003.208	70064.28
72962	79.06.4800003.86	24089.7
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72965	79.01.0200043.423	50742.04
72966	79.01.0200043.428	50690.89
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72968	79.01.0200043.463	45305.46
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72980	79.06.3200019.19	736133.22
72981	79.06.3200019.241	34917.6
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72986	79.05.2500005.282	28248.44
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72991	79.02.1300013.117	5260.64
72992	79.02.1300013.118	5196.3
72993	79.02.1300013.3	136454.4
72994	79.02.1300013.34	101528
72995	79.02.1300013.41	73317.72
72996	79.02.1300013.49	101528
72997	79.04.3200009.28	19305.26
72998	79.04.3300001.17	55080
72999	79.01.0200040.672	37662.66
73000	79.01.0200040.682	438656.4
73001	79.01.0200040.735	34694.19
73002	79.01.0200041.1170	839532.08
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73007	79.02.1400004.29		61824
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73009	79.01.0300023.1475		55987.2
73010	79.01.0300023.1833		35822.88
73011	79.01.0300023.59		169134.9
73012	79.01.0300023.80		54756.8
73013	79.01.0300024.12		1067004.84
73014	79.05.3200007.128		21791.76
73015	79.01.0500038.23		155410.92
73016	79.01.0500038.3		217659.5
73017	79.01.0500038.33		150203.06
73018	79.01.0500038.68		201443.66
73019	79.01.0500039.135		58988.16
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73022	79.03.0000000.544		288460.2
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73025	79.05.2400006.14		297865.92
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73030	79.05.2400050.109		360662.28
73031	79.01.0100034.168		534720
73032	79.01.0100034.7		460245.06
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73038	79.04.2200014.14		219843.34
73039	79.04.2200014.19		239310.45
73040	79.04.2200014.26		205324
73041	79.04.2200015.15		205324
73042	79.04.2200015.22		210750.42
73043	79.04.2200015.34		273087
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73045	79.04.3400002.229		38122.26
73046	79.04.3500001.39		296514
73047	79.04.3500002.112		84810
73048	79.04.3500002.12		182842
73049	79.06.3100013.204		131515.2
73050	79.06.3100013.227		13637.02
73051	79.06.3100013.52		91330
73052	79.06.3100013.73		5936.45
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73950	79-03:0903004:67	1660138,7
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73955	79-06:2806001:86	101880

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75296	79 02:1400001:209	67957,35
75297	79 02:1400001:452	83322,03
75298	79 06:3400009:24	365587,03
75299	79 06:3400009:25	40975

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75301	79.06.3400009.88	308361.35
75302	79.06.3400010.16	245810.88
75303	79.06.3400010.224	205089.5
75304	79.06.3400010.230	12361.44
75305	79.03.2400001.94	282.36
75306	79.03.2400002.123	47060
75307	79.03.2400002.141	67295.8
75308	79.03.2400002.33	78404
75309	79.01.0300042.205	187560
75310	79.01.0300042.210	184290
75311	79.01.0300042.217	202260
75312	79.01.0300042.221	194480
75313	79.01.0300042.267	189590
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75315	79.01.0300042.43	170890
75316	79.01.0300042.468	1517.7
75317	79.05.2400054.44	287307.24
75318	79.05.2400054.46	193390.56
75319	79.05.2400055.116	51386.64
75320	79.05.2400055.241	14523
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75322	79.01.0500063.99	369772.1
75323	79.01.0601002.4	262536.95
75324	79.01.0601003.39	146508.75
75325	79.01.0601005.26	99336.44
75326	79.01.0601005.27	40586.4
75327	79.04.2600001.65	244055
75328	79.04.2600002.101	142936.97
75329	79.04.2600002.11	264974
75330	79.04.2600002.22	200529
75331	79.04.2600002.30	193102
75332	79.04.2600003.185	126259
75333	79.04.2600003.21	421497
75334	79.04.2600003.3	209190
75335	79.04.2600003.4	230248.46
75336	79.02.1300022.58	65268
75337	79.02.1300022.7	72520
75338	79.02.1300022.77	65268
75339	79.02.1300022.84	142140
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75341	79.02.1300022.90	101528
75342	79.02.1300023.13	206103
75343	79.02.1300023.16	206103
75344	79.02.1400001.113	18403
75345	79.06.4000007.7	49766.06
75346	79.01.0100049.25	229802.3
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75348	79.01.0200009.527	83243.6
75349	79.01.0200010.130	26175.92
75350	79.01.0200010.136	52735.65
75351	79.01.0200010.158	104620
75352	79.01.0200010.168	106620
75353	79.01.0200010.169	106160
75354	79.01.0200010.175	105550
75355	79.04.3600018.69	437997.01

75356	79.04.3600019.32	123522.85
75357	79.04.3600019.33	120256.13
75358	79.04.3600020.12	263175.13
75359	79.03.2600030.30	393512.4
75360	79.03.2600030.44	297585
75361	79.03.2600031.10	560968.87
75362	79.03.2600031.7	262575
75363	79.03.2600031.8	315090
75364	79.03.2600032.14	142896
75365	79.01.0100060.12	168038.8
75366	79.01.0100064.17	215895.75
75367	79.01.0300005.14	1965580.44
75368	79.01.0300006.375	2610932.8
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75371	79.03.1500002.39	38574
75372	79.03.1500003.13	42860
75373	79.01.0300045.219	240857.73
75374	79.01.0300045.46	181746.81
75375	79.01.0300045.55	200728
75376	79.01.0300046.26	222730.04
75377	79.01.0401005.51	345104.92
75378	79.01.0401005.94	1667.5
75379	79.04.2800008.34	171846.92
75380	79.04.2900001.253	803081.44
75381	79.01.0200007.97	105024.32
75382	79.01.0200008.22	126868.28
75383	79.03.2600020.26	173618.64
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75387	79.04.3200006.59	83748
75388	79.04.3200006.70	153877.5
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75391	79.04.3200008.34	41874
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75393	79.05.2400050.131	191445.54
75394	79.05.2400050.190	414844.98
75395	79.05.2400050.40	29622.72
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75399	79.06.3000006.8	175365.18
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75406	79.06.3300036.163	244402.6
75407	79.06.0000000.821	431242.05
75408	79.06.0000000.832	2556820.95
75409	79.06.0000000.858	417805.44
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75413	79 05:3800007.248	22817.4
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75416	79 06:3400006.152	55000
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75420	79 06:3200050.151	8553388.32
75421	79 06:3200050.23	653365.26
75422	79 06:3200050.372	6554651.14
75423	79 06:3200051.26	551529.15
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75426	79 06:3200052.17	877842
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75443	79 04:2500003.70	75772.81
75444	79 04:2500003.9	111953.52
75445	79 04:2500004.119	31947.01
75446	79 06:3900001.106	39397.41
75447	79 06:3900001.124	221125
75448	79 06:3900001.128	11652.52
75449	79 01:0300039.324	612768
75450	79 01:0300039.325	7775.11
75451	79 01:0300039.328	140019.99
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75453	79 01:0300040.29	133714.68
75454	79 06:4300001.190	3244.57
75455	79 06:4300075.49	627030
75456	79 06:3200075.7	627030
75457	79 06:3300001.1	651978
75458	79 06:3300001.317	10523661.4
75459	79 06:3300001.320	927387.2
75460	79 06:3300001.71	11935.8
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75462	79 06:3300001.94	1060049.76
75463	79 06:3300001.97	1365.6
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75465	79 06:3300002.32	453060
75466	79 06:3300003.10	93390
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75469	79 06:3300018.66	323610
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75472	79 06:3700001.14	41576.16
75473	79 06:3700001.20	63885.89
75474	79 06:3700001.22	87172
75475	79 06:3700001.27	117773.96
75476	79 06:3700001.41	92494.08
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75479	79 01:0300047.302	427752
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75481	79 01:0100044.204	276340
75482	79 03:2600042.3	112041
75483	79 03:2600044.1	159507.66
75484	79 03:2600044.13	160758
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75491	79 05:3000012.49	46550.86
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75493	79 02:1300001.18	142140
75494	79 05:3200009.13	58111.36
75495	79 05:3200009.49	629273.16
75496	79 05:3200009.53	313988.76
75497	79 05:3200011.11	88813.27
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75499	79 05:3800004.69	32880
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75501	79 02:1600006.12	24632
75502	79 02:1600006.172	17048.32
75503	79 02:1600006.50	12845.12
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75521	79 02:1300009.515	5195.96
75522	79 02:1300009.52	122666.82
75523	79 02:1300009.732	55840.4

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75539	79.06.0000000.413	13014.09
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75541	79.06.0000000.45	1797459.15
75542	79.06.0000000.500	38239.98
75543	79.02.2000003.10	41192
75544	79.02.2000003.12	34688
75545	79.02.2000003.14	30968
75546	79.02.2000003.2	34688
75547	79.02.2000003.413	43649.28
75548	79.02.2000003.43	39024
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75551	79.05.0000000.207	24306.64
75552	79.03.2400002.416	86199.48
75553	79.03.2400003.153	220998.3
75554	79.03.2400003.19	70708
75555	79.06.2601004.67	496855.8
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75557	79.06.2601004.89	26280
75558	79.01.0401004.66	139660
75559	79.03.2600032.21	177191.04
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75561	79.03.2600032.41	266076
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75564	79.03.2600036.180	10778.4
75565	79.06.3200019.9	318206.3
75566	79.06.3200020.46	449059.88
75567	79.06.3200020.90	3568.4
75568	79.06.3200020.91	1193.57
75569	79.06.3200020.99	48101.4
75570	79.05.2700001.2	24145.23
75571	79.05.2800001.42	31530
75572	79.05.2800001.45	45240
75573	79.05.2900001.25	23250
75574	79.05.2900001.85	613904.9
75575	79.04.0512001.310	215595
75576	79.06.3400011.73	197280
75577	79.06.3400012.11	282702.24
75578	79.06.3400012.152	165000
75579	79.06.3400012.197	125667.36

75580	79.06.3400012.35	313001.27
75581	79.02.1300021.50	79772
75582	79.02.1300021.56	170568
75583	79.02.1300021.58	106605
75584	79.02.1300021.66	126078.18
75585	79.02.1300022.15	94276
75586	79.02.1300022.23	65268
75587	79.02.1300022.42	69619.2
75588	79.02.1300022.5	72520
75589	79.03.2500003.37	36520
75590	79.03.2500003.51	89480
75591	79.03.2500003.807	7410
75592	79.03.2500003.821	50215
75593	79.03.2500003.824	98428
75594	79.03.2500003.846	2850000
75595	79.03.2500003.85	76058
75596	79.03.2500003.98	76058
75597	79.06.4100001.29	123523.68
75598	79.06.4100001.59	16876.86
75599	79.06.4100001.9	127089.31
75600	79.06.4100002.32	130368
75601	79.06.3900001.27	239927.4
75602	79.06.3900001.345	163632.5
75603	79.06.3900001.377	372236.8
75604	79.06.3900001.39	166286
75605	79.06.3900001.40	90250
75606	79.06.3900001.515	61807.2
75607	79.06.3200001.61	627030
75608	79.06.3200001.629	627030
75609	79.06.3200001.651	9284.4
75610	79.06.3200001.654	627030
75611	79.06.3200001.66	627030
75612	79.06.3200001.676	155690.75
75613	79.06.3200001.68	627030
75614	79.06.3200002.6	1543389.34
75615	79.04.2600004.15	176688.33
75616	79.04.2600004.25	152996.2
75617	79.04.2600004.275	33975
75618	79.04.2600004.29	215383
75619	79.04.2600004.31	237082
75620	79.04.2700001.14	152627
75621	79.04.2700001.2	131575
75622	79.04.2700001.30	148200
75623	79.05.2400061.4	172325
75624	79.05.2400061.53	46958.34
75625	79.05.2400062.360	232948.92
75626	79.05.2400062.367	38695.2
75627	79.05.2400062.4	8032.5
75628	79.05.2400037.84	243961.08
75629	79.05.2400038.12	501848.9
75630	79.05.2400039.27	330375.54
75631	79.01.0300016.367	560823.75
75632	79.01.0300016.614	520778
75633	79.01.0300016.7	323162.35
75634	79.06.3300044.40	481451.76
75635	79.06.3300044.42	369840

75636	79.06.3300044.50	453060
75637	79.06.3300046.12	369840
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75642	79.03.2600037.182	39475.02
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75644	79.03.2600038.10	235778.4
75645	79.03.2600038.21	133965
75646	79.01.0500030.6	174900
75647	79.01.0500031.20	151352.16
75648	79.04.1800002.2	52350.2
75649	79.04.1800002.3	66960
75650	79.04.1800004.8	46970
75651	79.04.1800005.3	84704.4
75652	79.04.1800006.14	51240
75653	79.04.1800006.19	55510
75654	79.04.1900001.89	96837.66
75655	79.04.1900001.99	116859.86
75656	79.04.3600018.48	462207.9
75657	79.04.3600018.71	398179.1
75658	79.04.3600018.76	279304.56
75659	79.04.3600018.8	280529.58
75660	79.06.5400001.23	167552
75661	79.06.5400003.1	108962.5
75662	79.06.5400003.12	544500
75663	79.01.0200033.574	9340.28
75664	79.01.0200034.33	55831.5
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75667	79.01.0200035.180	129067.4
75668	79.01.0200035.189	205986.96
75669	79.01.0200035.25	116420
75670	79.05.2400012.55	152823
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75673	79.04.2200012.17	229680.54
75674	79.04.2200012.28	287460
75675	79.04.2200013.22	184498.28
75676	79.04.3600021.266	164356.85
75677	79.03.2000003.48	5118
75678	79.03.2000003.69	26752
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75684	79.04.2200004.27	93569.08
75685	79.04.2200004.37	215595
75686	79.04.3700019.73	186980
75687	79.04.3700019.79	1329.72
75688	79.04.3700020.78	8276.24
75689	79.04.3700020.84	140235
75690	79.04.3700020.90	140235
75691	79.04.3700021.2	144535.54

75692	79.03.3500002.120	265073.49
75693	79.03.3500002.15	22358
75694	79.03.3500002.30	271502.55
75695	79.03.3500002.9	65730
75696	79.03.3500003.31	67828.4
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75698	79.01.0300042.478	276150
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75700	79.01.0300042.742	467121.42
75701	79.01.0300043.1011	26603.44
75702	79.01.0300043.15	159851.7
75703	79.01.0300043.19	206000
75704	79.01.0300043.205	186940
75705	79.05.2400017.3	342990.38
75706	79.03.2600009.156	216130.2
75707	79.06.3300009.10	460308.96
75708	79.06.3300009.139	177215
75709	79.06.3300009.62	431480
75710	79.05.3200007.2705	5149.56
75711	79.05.3200007.2711	61919.06
75712	79.05.3200007.2717	653.46
75713	79.05.3200007.272	10087.2
75714	79.05.3200007.2739	4082
75715	79.05.3200007.2741	871.28
75716	79.05.3200007.278	61684.74
75717	79.05.3200007.30	8081.97
75718	79.05.3200007.302	86115
75719	79.05.2400053.24	192279.12
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75722	79.05.2400054.30	222843.72
75723	79.05.2400054.4	328152.66
75724	79.05.3800003.10	10402.3
75725	79.01.0500041.20	169716
75726	79.01.0500042.229	274979.25
75727	79.01.0500042.70	47248.32
75728	79.01.0500043.10	138658.4
75729	79.05.3200008.5	99319.3
75730	79.05.3200008.56	30655.82
75731	79.05.3200008.584	36452.26
75732	79.05.3200008.613	4727.45
75733	79.05.3200008.616	4185.3
75734	79.05.3200008.622	4939.5
75735	79.05.3200008.64	29641.48
75736	79.05.3200008.70	36729.66
75737	79.05.3200008.77	22436.14
75738	79.05.3200008.85	36085.28
75739	79.03.1600004.45	16362
75740	79.03.1600004.46	107887
75741	79.03.1600004.49	85306
75742	79.03.1600004.57	27270
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76641	79.01:0300018:17	651783,6
76642	79.01:0300018:23	56393,1
76643	79.01:0300019:31	826866,75

76644	79.06.3300026.135	369840
76645	79.06.3300026.49	369840
76646	79.05.2400040.476	139097.4
76647	79.05.2400040.61	185054.76
76648	79.05.2400040.77	386503.26
76649	79.05.2400040.809	30594
76650	79.04.3700025.17	140235
76651	79.01.0500051.127	66044.92
76652	79.01.0500051.4	295749.3
76653	79.01.0500052.1	59120.16
76654	79.01.0500052.231	59686.2
76655	79.01.0500052.45	112450
76656	79.01.0500052.7	1551077.76
76657	79.01.0500053.11	117831.6
76658	79.06.4000002.36	111450
76659	79.06.4000002.80	34331.76
76660	79.06.4000002.89	77970.42
76661	79.06.4000002.92	102534
76662	79.05.3500010.20	74970.36
76663	79.06.3200057.1	961446
76664	79.06.3200057.13	383895
76665	79.06.3200057.73	100091.66
76666	79.06.3200057.75	575842.5
76667	79.06.3200058.1	827679.6
76668	79.06.3200058.16	718994.4
76669	79.06.3200058.4	426550
76670	79.06.3200058.69	833113.86
76671	79.05.3200007.2306	636899.93
76672	79.05.3200007.2319	6167.14
76673	79.05.3200007.233	12520.5
76674	79.05.3200007.236	32160.42
76675	79.05.3200007.2448	28879.94
76676	79.05.3200007.259	40068.72
76677	79.05.3200007.265	40713.1
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76679	79.05.3200007.2696	15289.38
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76682	79.06.3300019.523	401208
76683	79.06.3300019.594	3231.04
76684	79.06.3300019.627	20458.17
76685	79.05.3500018.6	56699.12
76686	79.05.3500020.2	377340
76687	79.05.3500021.15	62526.72
76688	79.05.3500021.32	51420
76689	79.05.4100005.3	29951.6
76690	79.05.4100005.33	41385
76691	79.05.4100005.50	69830.29
76692	79.05.4100005.51	56366.37
76693	79.05.4100006.40	40676.75
76694	79.05.4100006.48	54352.3
76695	79.05.4200001.12	7990.4
76696	79.05.3200007.137	22729.04
76697	79.05.3200007.157	50249.42
76698	79.05.3200007.161	91856
76699	79.05.3200007.1769	5149.56

76700	79.05.3200007.180	61684.74
76701	79.05.3200007.183	16981.51
76702	79.05.3200007.1866	4404.48
76703	79.03.2100003.61	48321
76704	79.03.2100003.76	53690
76705	79.03.2100003.78	48321
76706	79.03.2200001.66	17968
76707	79.03.2200001.72	37417
76708	79.03.2200001.80	46221
76709	79.03.2200001.83	33015
76710	79.03.2200001.92	33015
76711	79.01.0403001.98	96552.24
76712	79.01.0403002.13	101953.52
76713	79.01.0403002.34	151180.15
76714	79.01.0403002.42	138875.82
76715	79.01.0403002.9	71538.74
76716	79.05.3800002.178	3237.6
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76718	79.05.3800002.57	44237.7
76719	79.01.0200040.1405	179965.72
76720	79.05.3000006.151	46824
76721	79.05.3000006.41	101909.6
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76723	79.01.0300008.25	2761509.24
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76725	79.04.2200004.68	81982.94
76726	79.01.0300024.47	28468.26
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76729	79.01.0300025.474	255028.5
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76731	79.01.0402006.5	157456
76732	79.01.0402007.13	91104
76733	79.01.0300041.537	2491.38
76734	79.01.0300041.793	123806.8
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76736	79.01.0300041.813	202065
76737	79.01.0300041.836	224940.63
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76742	79.06.3400020.303	18731.24
76743	79.06.3400020.306	14923.26
76744	79.06.3400010.38	235157.76
76745	79.06.3400010.61	1282728
76746	79.06.3400010.63	175973.76
76747	79.06.3400010.72	55000
76748	79.06.3400011.11	225688.32
76749	79.06.3400011.25	118368
76750	79.06.3400011.33	98640
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76753	79.04.2200007.23	212217.02
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76762	79 06:2701001:50	595622,88
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76768	79 05:3600018:4	53757,9
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76774	79 05:3600012:29	54128,9
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76776	79 05:3600013:10	69883,92
76777	79 05:3600013:16	67702,32
76778	79 05:3600013:8	46449,2
76779	79 05:3600015:7	80246,52
76780	79 01:0300019:84	1895586,87
76781	79 01:0300021:12	547020
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76786	79 06:3300007:131	190775,8
76787	79 06:3300007:134	6082
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76790	79 06:3300007:6	286626
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76793	79 06:3300008:123	46695
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76803	79 02:1400003:98	28919
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76805	79 02:1400004:59	59248
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76807	79 03:1800003:29	42438
76808	79 03:1800003:30	19290
76809	79 03:1800003:31	56715
76810	79 03:1900001:243	360063,99
76811	79 03:1900002:11	21695

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76815	79 05:3000012:83	57360
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76818	79 05:3200001:105	77735,66
76819	79 05:3200001:106	70296
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76841	79 06:4800001:12	101911,68
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76857	79 01:0200026:19	93773,54
76858	79 01:0200026:31	120239,61
76859	79 01:0200026:69	2226902,74
76860	79 01:0200026:8	110830
76861	79 01:0200027:24	109385,64
76862	79 01:0200027:25	253478,4
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76864	79 02:1300003:155	316896,3
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76866	79 01:0500019:32	23332
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76871	79.06.4400002.127	9410.75
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76873	79.05.4000001.65	60217.92
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76877	79.06.3000006.702	9418.86
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76881	79.05.3200007.371	340891.48
76882	79.05.3200007.397	18734
76883	79.05.3200007.407	135374.4
76884	79.05.3200007.89	39365.76
76885	79.05.3200007.90	8376.94
76886	79.03.2100001.45	60293.87
76887	79.03.2100001.71	56213.43
76888	79.06.4300001.1	166197.65
76889	79.06.4300001.150	9024.84
76890	79.06.4300001.172	7538.88
76891	79.05.2400013.28	266745.6
76892	79.06.3400012.55	50600
76893	79.06.3400012.6	254491.2
76894	79.06.3400012.72	223320.96
76895	79.06.3400013.266	13840.8
76896	79.06.3400013.479	13840.8
76897	79.06.3400013.483	18731.24
76898	79.06.3400013.491	13840.8
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76902	79.06.3400014.24	211484.16
76903	79.03.2600020.20	184157.22
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76905	79.03.2600022.10	245245.26
76906	79.03.2600022.25	74694
76907	79.05.3200001.33	3509.82
76908	79.05.3200001.386	58580
76909	79.05.3200001.52	92602.33
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76911	79.05.3200001.65	81719.1
76912	79.05.3200001.67	67425.58
76913	79.05.3200001.72	66280
76914	79.05.3200001.73	31227.3
76915	79.05.3200001.8	147371.47
76916	79.05.3200012.51	70296
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76918	79.05.3200012.64	86346.92
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76921	79.05.3200013.20	56588.28
76922	79.05.3200013.23	87435.43
76923	79.05.3200013.26	49851.58

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76932	79.01.0300044.93	16704.88
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76938	79.05.2400059.1	73182.48
76939	79.05.2400061.1	3879103.02
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76942	79.02.1500001.42	43776
76943	79.02.1600001.18	60340
76944	79.01.0300043.25	236366.1
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76946	79.01.0300043.273	171417.6
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76948	79.01.0300043.33	220271
76949	79.06.3000001.85	126162
76950	79.06.3000001.95	65154.72
76951	79.06.3000002.109	8645.67
76952	79.06.3000002.123	12933.36
76953	79.06.3000002.2	85824
76954	79.06.3000002.201	124970.47
76955	79.06.3000002.21	144876.03
76956	79.06.3000002.220	570212.16
76957	79.03.2100002.48	5369
76958	79.03.2100003.41	69797
76959	79.06.4000003.4	66870
76960	79.06.4000003.53	19750
76961	79.06.4000004.10	86485.2
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76963	79.06.4000004.130	24143.88
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76968	79.04.2400001.61	89285
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76970	79.04.2500001.102	127652
76971	79.04.2500001.104	220014
76972	79.04.2500001.105	167535
76973	79.04.2500001.11	230265
76974	79.04.2500001.16	81480
76975	79.04.2500001.2	73721.9
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76978		
76979		

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76985	79.05.3200008.214	4620.6
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76988	79.02.2500002.133	23434.32
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76992	79.06.0000000.1025	232350.3
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76994	79.03.2600009.3	172883.13
76995	79.03.2600010.3	45750
76996	79.06.2206003.444	836040
76997	79.06.2206003.451	836040
76998	79.06.2206003.453	810122.76
76999	79.06.2206003.456	836040
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77001	79.06.2207001.151	5529387.92
77002	79.01.0401011.65	488762.4
77003	79.06.2801001.44	366141.6
77004	79.06.2801001.45	369223.6
77005	79.02.1700001.15	27313
77006	79.02.1700001.223	165348.64
77007	79.02.1700001.4	96650
77008	79.02.1700002.23	14707
77009	79.05.4000002.23	32306.82
77010	79.05.4000002.40	178125.08
77011	79.05.4000002.42	7878.67
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77013	79.02.1800002.142	47863
77014	79.06.0000000.1113	10441812.06
77015	79.06.0000000.112	20645.89
77016	79.06.0000000.1168	24872.4
77017	79.06.0000000.1179	1754584.9
77018	79.02.1600005.8	36948
77019	79.02.1600007.10	72408
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77022	79.06.3200004.6	511860
77023	79.06.3200004.8	627030
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77025	79.06.3200005.119	836040
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77027	79.06.3200005.136	426550
77028	79.06.3200005.165	835621.98
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77043	79.05.2400050.39	20564.11
77044	79.05.2400050.42	12436.64
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77046	79.05.2400050.509	200137.44
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77052	79.01.0100032.41	265811.97
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77055	79.01.0100032.59	197699.4
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77057	79.02.2000001.27	22120
77058	79.02.2000001.4	26544
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77062	79.02.1600005.11	36948
77063	79.02.1600005.23	36948
77064	79.02.1600005.28	36948
77065	79.02.1600005.38	36948
77066	79.02.1600005.51	75425
77067	79.02.1600005.6	36948
77068	79.05.4100002.9	35131.2
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77070	79.05.4100003.502	2527.2
77071	79.03.3100001.45	36041
77072	79.03.3100001.57	40742
77073	79.03.3100001.99	183.56
77074	79.03.3100002.193	26639
77075	79.03.3100002.57	29773
77076	79.06.3300036.186	146028
77077	79.06.3300036.5	453060
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77079	79.06.3300037.48	453060
77080	79.06.3300039.13	308200
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77082	79.02.1300009.423	129915.96
77083	79.02.1300009.427	6135
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77988	79.01.0200040.692	717838.8
77989	79.01.0200040.712	90782.08
77990	79.01.0200040.91	1603882.17
77991	79.01.0200041.1168	538550.09
77992	79.01.0200041.12	2097712.65
77993	79.01.0500062.22	46318.5
77994	79.01.0500062.74	495322.72
77995	79.02.1400004.42	79827
77996	79.01.0300023.15	5263701.76
77997	79.01.0300023.16	1033464.04
77998	79.01.0300023.1827	1365004.98
77999	79.01.0300023.1829	2255081.22
78000	79.01.0300023.56	123058.22
78001	79.01.0300023.70	3578791.59
78002	79.01.0300023.92	448797.42
78003	79.01.0500037.5	217510
78004	79.01.0500038.34	228760
78005	79.01.0500038.45	277248.08
78006	79.01.0500038.7	227000
78007	79.01.0500039.115	13756.16
78008	79.01.0500039.127	19443.05
78009	79.01.0500039.130	400.29
78010	79.03.0000000.560	508137.5
78011	79.02.0000000.143	474871.95
78012	79.05.2400006.4	585445
78013	79.05.2400050.108	379556.76
78014	79.01.0100035.165	174719.08
78015	79.04.2200013.8	207817.22
78016	79.04.2200014.122	83302.88
78017	79.04.2200014.15	211923.7
78018	79.04.2200014.25	227812.05
78019	79.04.2200014.29	205324
78020	79.04.2200014.5	210750.42
78021	79.04.2200015.19	175992
78022	79.05.3800002.10	10381.28
78023	79.05.3800002.144	25609.28
78024	79.04.3500001.1	100254
78025	79.04.3500001.235	166220
78026	79.04.3500001.7	273105
78027	79.04.3500001.97	69615
78028	79.04.3500002.11	153836.61
78029	79.06.3100013.4	31752.6
78030	79.06.3100013.6	112068
78031	79.06.3100014.21	116811.07
78032	79.06.3100014.27	83110.3
78033	79.06.3100014.7	78787.2
78034	79.06.4400005.90	117901.68
78035	79.06.4400005.94	125736
78036	79.06.4500001.101	13759.2
78037	79.06.4500001.17	32716.8
78038	79.06.4500001.54	6792.24
78039	79.06.4500001.58	19538.2
78040	79.04.0000000.361	151844.28
78041	79.04.0000000.362	159477
78042	79.06.3300019.728	27907.2
78043	79.06.3300020.14	101880

78044	79.06.3300020.23	208959.6
78045	79.06.3300020.90	108502.2
78046	79.06.3300020.93	397862.4
78047	79.06.3300022.116	453060
78048	79.06.3300022.126	453060
78049	79.01.0300006.6	1453359.9
78050	79.01.0300007.26	137427.03
78051	79.01.0300007.390	127834.24
78052	79.01.0300008.15	269672.7
78053	79.01.0300008.2	2923310.4
78054	79.01.0300008.40	269672.7
78055	79.05.2600007.20	46131.69
78056	79.05.2600007.249	33972.95
78057	79.05.3200006.79	70296
78058	79.05.3600019.88	54721.8
78059	79.05.3600021.213	19885.6
78060	79.05.0000000.219	4049.16
78061	79.05.0000000.222	6062.1
78062	79.05.0000000.239	32568.48
78063	79.05.3600029.7	159660.14
78064	79.05.3600030.1	37100
78065	79.05.3600030.25	80028.36
78066	79.05.3600031.2	83082.6
78067	79.05.3600031.3	94790.52
78068	79.05.3700001.39	45120
78069	79.05.3700001.471	505.98
78070	79.05.3700001.52	45120
78071	79.05.3800007.34	3668.68
78072	79.05.3800008.5	44738.72
78073	79.05.3200004.8	20410
78074	79.01.0500014.1	4496565
78075	79.01.0500015.115	117451.95
78076	79.01.0500015.141	115327.2
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78078	79.01.0500015.185	123502.61
78079	79.05.0000000.7	186160.69
78080	79.05.0000000.75	147829.5
78081	79.05.0000000.834	313010.19
78082	79.06.3200042.22	316500.1
78083	79.06.3200042.25	327590.4
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78085	79.06.3200042.86	331002.8
78086	79.06.3200043.1	409488
78087	79.06.3200043.14	387307.4
78088	79.06.3200043.20	414180.05
78089	79.06.3200043.6	374084.35
78090	79.06.3200053.54	398824.25
78091	79.06.3200054.13	502475.9
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78093	79.06.3200054.36	390293.25
78094	79.06.3200054.58	542145.05
78095	79.06.3200054.79	341240
78096	79.06.3200055.101	349344.45
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78098	79.06.0000000.690	218290.5
78099	79.06.0000000.713	117301.25

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78101	79.04.3700001.49	108469.8
78102	79.04.3700001.51	59850
78103	79.04.3700001.87	350026.76
78104	79.04.3700002.17	183707.85
78105	79.01.0100043.18	305670
78106	79.01.0100044.113	451279.6
78107	79.01.0100044.24	292167.8
78108	79.06.3200005.225	627030
78109	79.06.3200005.646	822432
78110	79.06.3200005.650	644168.82
78111	79.06.3200005.657	243240
78112	79.06.3200005.738	24245.69
78113	79.06.3200005.745	627030
78114	79.06.3200005.749	374937.45
78115	79.06.3200006.22	642496.74
78116	79.06.33000035.267	604080
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78118	79.01.0300038.10	370905.6
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78120	79.01.0300038.37	1222866.58
78121	79.01.0300038.580	112385.3
78122	79.01.0300038.8	1177627.66
78123	79.01.0100058.9	220774.75
78124	79.01.0100059.56	25318.7
78125	79.06.3000005.553	61292.64
78126	79.06.3000005.561	16839.87
78127	79.06.3000005.564	32966.01
78128	79.06.3000005.72	23430
78129	79.06.3000005.85	562.32
78130	79.06.3000006.100	17759.94
78131	79.06.3400002.45	289995
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78133	79.06.3400002.65	289995
78134	79.06.3400002.69	280926.72
78135	79.06.3400002.86	289995
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78137	79.06.3400002.89	151511.04
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78139	79.06.3400003.103	98640
78140	79.06.3400003.13	221940
78141	79.06.3400003.15	193926.24
78142	79.06.3400003.17	289995
78143	79.06.3400004.20	251926.56
78144	79.06.3400004.39	245416.32
78145	79.06.3400004.395	146381.76
78146	79.06.3400004.47	492991.5
78147	79.06.3400004.55	161572.32
78148	79.06.3400004.64	133089.28
78149	79.06.3400004.65	276783.84
78150	79.06.3400004.72	219375.36
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78152	79.06.3200014.176	25886.4
78153	79.06.3200014.28	627030
78154	79.06.3200014.335	18942.24
78155	79.06.3200014.36	627030

78156	79.06.3200014.37	627030
78157	79.06.3200014.38	627030
78158	79.06.3200014.41	627030
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78160	79.06.3200014.96	106210.95
78161	79.06.3000001.111	100414.08
78162	79.06.3000001.23	105135
78163	79.06.3000001.506	140180
78164	79.06.3000001.67	208868.2
78165	79.01.03000025.4	1083901.5
78166	79.05.0000000.825	173799.08
78167	79.05.0200001.680	170555.52
78168	79.03.1202006.70	301855.4
78169	79.05.0000000.30	1938742
78170	79.05.0000000.352	1078073.12
78171	79.05.1300002.31	367285.68
78172	79.03.0000000.67	2294990.7
78173	79.05.0000000.96	27134
78174	79.04.1600001.4	1905744.5
78175	79.04.1600002.177	139.5
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78177	79.05.0200001.1025	198564.1
78178	79.04.0100001.419	81553.8
78179	79.04.010001.423	223713.28
78180	79.04.0202001.6	195000
78181	79.05.0300001.24	114919.38
78182	79.05.0300001.991	32352
78183	79.06.03000002.3	104040
78184	79.05.1100001.397	717393.3
78185	79.02.1000002.328	13562.5
78186	79.05.4100003.609	2340.9
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78188	79.05.0100001.887	2471.08
78189	79.05.0200001.1197	966842.5
78190	79.05.0200001.322	119796
78191	79.02.0902002.461	30981.25
78192	79.02.0800001.510	473100
78193	79.03.0700004.182	14629.93
78194	79.06.2904001.6	10091849.31
78195	79.06.1501001.365	247599
78196	79.04.1402001.279	31628
78197	79.04.0512001.303	1177.26
78198	79.02.0902002.326	79869.92
78199	79.04.1702001.73	18113.05
78200	79.06.0400005.39	892894.86
78201	79.06.0700001.1006	592466.98
78202	79.06.0700001.1035	2204.52
78203	79.06.1000004.23	40255.74
78204	79.06.1000004.26	365.38
78205	79.06.1300001.1304	1363762.4
78206	79.02.1100001.286	16208.36
78207	79.04.0802001.146	434761.58
78208	79.05.0000000.4	1852875.36
78209	79.02.0800002.172	12493.8
78210	79.03.1002005.178	870445.66
78211	79.03.1002006.83	98446.64

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78213	79-02-0400002:24	1103,12
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78215	79-06-0000000:538	2628173,75
78216	79-06-0000000:642	1433,25
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78218	79-04-0703002:154	87644,7
78219	79-06-0000000:102	132182,55
78220	79-04-0202002:166	230160
78221	79-04-0202002:171	339890,9
78222	79-04-0202002:89	1434500
78223	79-03-0000000:35	2016553,41
78224	79-03-0000000:126	138,65
78225	79-06-2910001:163	2224,6
78226	79-05-0400001:717	936687,64
78227	79-05-0400001:784	92165,5
78228	79-03-1202008:157	110,25
78229	79-06-1300001:1323	9029055,51
78230	79-06-1300001:1444	2716661,12
78231	79-06-1501001:324	211154,02
78232	79-04-0000000:199	4749180,15
78233	79-04-0202001:373	15852,48
78234	79-04-0202001:384	116208,15
78235	79-04-0202001:440	110649,5
78236	79-04-0202001:491	12257,84
78237	79-04-0400003:229	786412,65
78238	79-06-0700001:494	2490,04
78239	79-06-0700001:857	7549,08
78240	79-04-0607001:203	2014865,48
78241	79-06-1501001:203	11830,07
78242	79-04-0000000:639	12935929,68
78243	79-06-2601003:249	53892,72
78244	79-06-2601003:75	210500,07
78245	79-06-2601003:83	122095969,5
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78247	79-05-0800001:207	399171,5
78248	79-05-1300001:296	19553,26
78249	79-05-1400004:104	11479,65
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78251	79-03-1002003:17	2569449,78
78252	79-05-1200001:790	48108,06
78253	79-05-1200001:825	8026,52
78254	79-05-1200001:963	59386,26
78255	79-06-2907001:42	1403803,73
78256	79-02-1000002:329	4882,5
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78259	79-04-0000000:18	728945,14
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78261	79-05-4100003:159	56293,7
78262	79-05-0600001:800	264866,8
78263	79-04-1702004:58	4715,37
78264	79-02-0000000:340	28579,14
78265	79-06-2302001:19	2383,92
78266	79-05-0000000:365	266006886,4
78267	79-05-0000000:543	9105637,75

78268	79-05-1800001:130	14707100
78269	79-05-0000000:517	2379,61
78270	79-05-0000000:539	28695788,36
78271	79-05-1500006:208	4127287,45
78272	79-05-1000005:285	151796,67
78273	79-05-0700001:7	19989,2
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78275	79-05-0000000:507	6787160,12
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78277	79-05-0000000:854	72297678,24
78278	79-05-1000005:403	4883092,7
78279	79-05-0300001:376	47113816,1
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78281	79-05-1500010:128	17380042,55
78282	79-05-1500010:4	20035,4
78283	79-05-1200001:12	44531,18
78284	79-05-0200001:1148	3257184,09
78285	79-05-0600001:16	45764,6
78286	79-05-0600001:328	8829570,1
78287	79-05-0600001:793	34515000
78288	79-04-0702001:1	1420650
78289	79-05-0300001:1274	3737,3
78290	79-05-0400001:53	510000
78291	79-06-2102011:30	75429,42
78292	79-04-1304001:379	37251,51
78293	79-06-0000000:1204	1370544,25
78294	79-06-2513001:123	5265019,76
78295	79-06-0000000:749	1387737,71
78296	79-06-0000000:759	3958631,6
78297	79-06-0000000:1024	1407749,77
78298	79-06-2801001:192	1407467,91
78299	79-06-2501002:460	1324400
78300	79-06-2501002:469	1404085,59
78301	79-06-2501002:602	30512,73
78302	79-06-2606001:68	1405917,68
78303	79-06-2511001:800	1409159,07
78304	79-06-2903001:222	2645621,44
78305	79-06-2801001:210	534428,62
78306	79-06-2801001:219	1403944,66
78307	79-06-3300035:143	1399153,04
78308	79-06-3300035:268	1399012,11
78309	79-06-2809001:149	598010,16
78310	79-05-1500008:289	270772,92
78311	79-05-2400050:877	792701,57
78312	79-05-2400050:881	27095,26
78313	79-05-3500017:61	698375,7
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78315	79-06-3000006:1020	8323,56
78316	79-05-2400062:358	857719,1
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78318	79-06-4500001:123	21536,32
78319	79-06-2701002:254	662805,44
78320	79-06-2701002:89	1318767,56
78321	79-06-3000006:1053	2697,45
78322	79-06-3200003:330	3609955,95
78323	79-06-4300001:730	14930,96

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78325	79.05.3900001.106	669100
78326	79.06.3100005.96	172202,8
78327	79.05.3600022.487	4888,96
78328	79.05.3600023.203	25936,46
78329	79.06.4400001.65	129083,72
78330	79.03.1400017.109	1030458,66
78331	79.06.3800004.92	23019,92
78332	79.03.2500002.230	302335,76
78333	79.06.0000000.1177	3362,56
78334	79.06.3200014.347	1429715
78335	79.05.2400026.292	124493,6
78336	79.06.3100008.55	969963,94
78337	79.06.3000001.814	698099,4
78338	79.06.3000002.343	665733,66
78339	79.06.3000002.345	129042,94
78340	79.06.4000010.219	27866,52
78341	79.06.3300006.249	2732787,75
78342	79.06.3300006.250	2984623,95
78343	79.03.1400008.74	3374942,76
78344	79.03.1400010.178	3558477,16
78345	79.06.3300025.235	457677
78346	79.05.2600011.65	323211,68
78347	79.06.2501002.482	2628934
78348	79.05.1400007.84	7337,1
78349	79.06.0400002.4	2804,76
78350	79.04.0605002.12	76777,44
78351	79.04.0605002.19	83109,6
78352	79.04.0605002.7	81130,8
78353	79.04.0605002.8	82054,24
78354	79.04.0605003.15	79152
78355	79.04.0605003.8	158304
78356	79.04.0606001.10	89480
78357	79.04.0606002.16	89480
78358	79.06.2301001.298	260634,48
78359	79.06.2301001.365	142256,52
78360	79.06.2301001.383	29582,24
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78362	79.06.2906001.98	231946,8
78363	79.06.2908001.21	202911
78364	79.06.2709001.15	129387,6
78365	79.06.2709001.28	125652
78366	79.06.2709001.42	206137,2
78367	79.06.2709001.8	152820
78368	79.06.2709002.1	122256
78369	79.06.2709002.34	150103,2
78370	79.06.2709002.46	126840,6
78371	79.05.0300001.7	25600
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78373	79.05.0300003.104	1018023
78374	79.06.2709003.14	105276
78375	79.06.2709004.3	152140,8
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78381	79.06.2517005.18	174045
78382	79.06.2517005.6	161819,4
78383	79.06.2517006.17	169800
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78385	79.06.2518001.7	170988,6
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78392	79.06.2525001.135	249600
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78394	79.04.0903001.7	55660,92
78395	79.06.2509005.162	226683
78396	79.06.2509005.175	113426,4
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78405	79.06.2910001.123	125652
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78409	79.06.2910001.33	136519,2
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78413	79.06.2701002.87	320652,8
78414	79.06.1708001.10	425766,02
78415	79.06.1708003.3	274243,1
78416	79.06.1712005.11	622414,03
78417	79.06.1712005.12	661514,91
78418	79.06.1714008.7	787811,64
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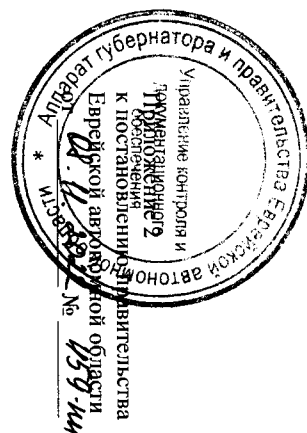
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79761	79 01:0300030:93	652077,6
79762	79 01:0300031:32	466500
79763	79 01:0300032:1002	487,78
79764	79 01:0300032:21	1172586,48
79765	79 01:0300032:22	811640
79766	79 04:2200010:10	258714
79767	79 04:2200010:13	194324,5
79768	79 04:2200010:5	89609,26
79769	79 03:2700001:14	65395,2
79770	79 03:2700001:168	27037,04

79771	79.03.2700001.285	58838.4
79772	79.03.2700001.39	78338
79773	79.03.2700001.44	74932
79774	79.03.2700001.49	17380
79775	79.06.3400020.42	22541.4
79776	79.06.3400020.43	150276
79777	79.06.3400020.527	1548799.89
79778	79.06.3400021.195	13106.8
79779	79.05.3800007.83	182829.06
79780	79.01.0300042.297	6298.08
79781	79.02.2200003.12	72954
79782	79.02.2200003.18	40530
79783	79.02.2200004.51	45682.56
79784	79.02.2200006.7	76080
79785	79.02.2200007.14	22056
79786	79.01.0402011.18	149406.5
79787	79.01.0402011.28	188075.52
79788	79.01.0402011.29	211948.8
79789	79.01.0402011.40	182914.4
79790	79.01.0402011.7	128554
79791	79.01.0402012.18	37876.5
79792	79.01.0402012.20	42966
79793	79.01.0402012.233	39053.11
79794	79.01.0402012.24	40194
79795	79.01.0300003.440	1270494.2
79796	79.01.0300004.1248	19241
79797	79.03.2600050.37	87988.21
79798	79.03.2600050.8	345898.8
79799	79.03.2600052.1	73449.1
79800	79.03.2600052.46	928793.16
79801	79.03.2400001.70	23530
79802	79.05.3600004.32	772742.96
79803	79.05.3600004.8	72356.4
79804	79.05.3600004.92	821689.2
79805	79.05.3600004.97	32745.83
79806	79.05.3600005.15	29494.5
79807	79.05.3600006.17	70283.88
79808	79.01.0200038.2217	11397.78
79809	79.01.0200038.2270	8817983
79810	79.01.0200038.23	963787.5
79811	79.01.0200038.2410	956735
79812	79.01.0200038.3156	193793.4
79813	79.01.0200038.33	774960
79814	79.01.0500048.5	1090302.27
79815	79.01.0500048.52	1291133.48
79816	79.01.0500048.966	100700
79817	79.06.2904001.54	230058.45
79818	79.01.0500017.197	145500
79819	79.05.2400024.22	277304.28
79820	79.05.2400024.31	212840.76

79821	79.05.2400024.46	413079.1
79822	79.05.2400025.20	177274.68
79823	79.05.2400025.303	222565.86
79824	79.05.2400025.34	614841.29
79825	79.05.2400037.44	446299.7
79826	79.04.3600004.66	398579.28
79827	79.05.3800006.141	2586.95
79828	79.05.3800006.143	2168.8
79829	79.05.3800006.25	8948
79830	79.05.3800006.399	2646.05
79831	79.06.3000004.67	6744.81
79832	79.06.3000004.77	21956.64
79833	79.01.0200005.19	5793677.12
79834	79.01.0200006.170	1542720
79835	79.01.0200006.179	104745
79836	79.02.2000004.23	54200
79837	79.02.2000004.34	41192
79838	79.02.1500001.148	251941.36
79839	79.02.1500001.34	43411.2
79840	79.01.0500026.32	110807.28
79841	79.01.0500027.11	311750
79842	79.01.0500027.17	255863.27
79843	79.01.0500027.19	507523.92
79844	79.01.0500027.229	596420
79845	79.01.0500027.5	304170
79846	79.01.0500027.6	378637.5
79847	79.01.0500027.70	167665.4
79848	79.01.0500027.72	420409.08
79849	79.01.0500028.6	219122.2
79850	79.01.0500028.8	209070
79851	79.04.2000007.10	112435.68
79852	79.04.2000007.150	79683.36
79853	79.04.2000007.32	109872
79854	79.04.2000007.37	94176
79855	79.04.2000008.113	32782.01
79856	79.01.0200039.4124	21015.63
79857	79.01.0200039.4126	624514.88
79858	79.01.0200039.42	1286971.51
79859	79.01.0200039.50	1796476.6
79860	79.01.0200039.5875	7939.24
79861	79.01.0200039.6	350634.92
79862	79.01.0200039.71	4460993.32
79863	79.01.0200039.79	1625645.51



Средние значения удельных показателей кадастровой стоимости земельных участков в составе земель сельскохозяйственного назначения, земель населенных пунктов, земель промышленности, энергетики, транспорта, связи, радиовещания, телевидения, информатики, земель для обеспечения космической деятельности, земель обороны, безопасности и земель иного специального назначения, земель особо охраняемых территорий и объектов, земель лесного фонда, земель водного фонда, земель запаса по населенным пунктам, городскому округу, муниципальным районам Еврейской автономной области

№ п/п	Наименование населенного пункта	Количество земельных участков	Среднее значение для населенного пункта	УПКЗ по сегментам													
				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	18
1	пос. Кульдур	786	13,07	3,06	35,59	17,43	66,3	6,01	23,11	29,39	—	11,23	—	5,62	15,34	21,65	5,8
2	пос. Теплоозерск	2079	32,42	2,43	119,37	49,59	85,72	29,98	31,59	105,38	—	—	—	—	—	55,24	25,91
3	г. Облучье	3885	189,49	2,55	486,11	184,52	772,19	165,73	51,66	362,89	55,03	47,51	—	—	31,11	263,77	230,7
4	пос. Известковый	932	18,11	3,05	70,89	25,51	103,31	79,1	31,92	73,32	—	20,92	—	—	—	36,63	4,88
5	с. Трек	92	0,7	2,33	—	—	—	—	26,8	—	—	—	0,65	—	—	14,35	16,13
6	пос. Бира	1083	17,05	2,16	106,34	14,27	111,22	19,88	40,47	70,02	24,52	17,56	—	—	—	34,03	31,32
7	снт. СОТ № 6,8,9,10	210	43,91	—	—	—	—	—	—	—	—	—	—	—	—	43,91	—
8	ст. Лагар-Аул	24	28,13	—	—	—	—	—	30,33	—	—	—	—	—	—	25,3	—
9	р-н Облученский	845	0,64	3,06	—	34,81	26,2	5,14	20,58	337,87	1,55	0,44	0,61	—	—	17,82	1,29
10	пос. Хинганск	600	32,12	3,06	51,81	30,24	29,97	71,73	34,02	38,94	25,47	—	—	—	19,41	32,11	41,07
11	с. Лондоко	235	0,74	2,13	—	25,69	79,1	—	33,27	45,01	34,82	—	0,65	5,62	34,12	21,54	31,39
12	пос. Биракан	924	12,94	2,67	112,02	29,14	95,86	—	45,11	29,31	—	—	0,44	—	15,33	35,68	36,5
13	пос. Лондоко-Завод	411	26,88	3,06	84,72	22,29	35,65	—	28,54	27,06	—	—	—	—	14,15	26,09	75,06
14	с. Семисточный	121	28,29	2,16	—	19,77	38,77	10,97	36,04	—	—	—	—	—	30,61	15,8	12
15	с. Сутара	9	17,63	2,8	—	—	—	—	77,25	12,85	—	—	—	—	—	14,45	—
16	с. Двуречье	282	6,31	2,9	—	27,3	96,32	—	53,25	42,21	—	26,08	—	—	102,42	29,96	39,86
17	с. Радле	210	3,53	3,37	—	9,09	28,66	—	47,59	6,15	0,48	—	—	7,73	—	8,67	14,62
18	с. Пашково	323	10,81	2,89	—	20,03	56,04	12,73	20,07	15,5	15,21	10,23	—	—	—	18,9	12,72
19	с. Будукан	124	0,67	3,06	—	22,98	65,58	—	38,83	44	—	10,43	0,65	—	31,79	19,73	6,94
20	с. Заречное	4	18,9	—	—	—	—	—	18,9	—	—	—	—	—	—	—	—
21	с. Абрамовка	6	27,32	3,37	—	—	—	—	30,29	—	—	—	—	—	—	—	—
22	снт. Локомотивное дело (г. Облучье)	57	15,65	—	—	—	—	—	—	—	—	—	—	—	—	15,65	—
23	с. Рудное	95	3,31	2,89	—	—	—	—	32,23	—	—	—	—	—	—	23,58	—
24	с. Башурово	61	3,34	3,28	—	14,64	—	—	57,8	11,59	0,48	—	—	—	—	10,03	—

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
25	с. Снарский	6	23,66	–	–	–	–	–	–	–	–	–	–	–	–	23,66	–
26	ст. Ударный	19	31,02	–	–	–	–	–	165,49	–	–	–	–	–	–	26,55	–
27	с. Кимкан	29	27,46	–	–	–	–	16,58	29,07	–	–	7,43	–	–	–	27,39	–
28	с. Соловьевка	10	3,93	3,06	–	–	–	–	–	–	–	–	–	–	–	26,56	–
29	с. Новый	6	3,18	3,06	–	–	–	–	–	–	–	–	–	–	–	7,37	–
30	с. Теплые Ключи	4	3,08	3,06	–	–	–	–	–	–	–	–	–	–	–	5,37	–
31	Итого по Облученскому муниципальному району	13472	0,82	3,04	240,6	69,39	365,2	8	26,76	166,4	8,52	0,44	0,62	7,73	28,24	89,21	33,8
32	снт. Вишенка	93	158,35	–	–	–	–	–	–	–	–	–	–	–	–	158,35	–
33	снт. Нефтянник	102	149,24	–	–	–	–	–	–	–	–	–	–	–	–	149,24	–
34	снт. Энтузиаст	630	150,1	–	–	–	–	–	–	–	–	–	–	–	–	150,1	–
35	с. Камышовка	635	5,13	3,08	–	65,49	213,74	41,41	50,17	117,51	–	29,78	–	–	–	48,59	65,55
36	с. Волочаевка-1	726	3,98	2,9	188,81	38,41	189,44	12,05	21,67	142,81	–	–	0,44	–	87,12	39,8	4,09
37	пос. Николаевка	4847	216,5	2,88	688,33	316,1	1072,2	108,91	61,53	468,59	208,28	4	–	7,09	21,29	390,73	348,56
38	пос. Приамурский	2721	49,96	2,96	423,87	49,6	815,54	88,26	21,39	220,54	72,64	0,5	–	–	910,24	270,5	279,65
39	снт. Прибой	186	148,03	–	–	–	–	–	–	–	–	–	–	–	–	148,03	–
40	пос. Смидович	2144	5	2,99	317,21	103,84	496,21	442,53	24,85	269,06	194,4	6,98	–	–	21,29	186,03	118,95
41	снт. Парус (с. Осиновка)	307	154,03	–	–	–	–	–	–	–	–	–	–	–	–	154,03	–
42	снт. Гидротехник	175	156,33	–	–	–	–	–	–	–	–	–	–	–	–	156,33	–
43	снт. Дубки	101	153,53	–	–	–	–	–	–	–	–	–	–	–	–	153,53	–
44	ст. Ольгохта	63	44,89	2,97	–	41,39	117,17	–	83,2	–	–	–	–	–	104,27	37,95	–
45	пос. Волочаевка-2	1019	13,29	3,03	155,03	81,77	270,48	108,63	92,11	191,71	0,44	–	–	–	36,8	59,67	68,76
46	с. Даниловка	455	7,55	3,2	68,44	51,89	77,29	13,26	4,71	21,42	–	6,98	–	6,98	0,44	38,23	–
47	снт. ЦЭС	161	164,36	–	–	–	–	–	–	–	–	–	–	–	–	163,93	169,8
48	снт. Победа	303	158,47	–	–	–	–	–	–	–	–	–	–	–	–	158,47	–
49	с. Партизанское	412	3,17	2,95	–	25,94	73,43	–	24,44	27,06	–	6,98	–	–	8,18	30,74	25,14
50	снт. Ручеек	67	168,33	–	–	–	–	–	–	–	–	–	–	–	–	168,33	–

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1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
25	с. Снарский	6	23,66	–	–	–	–	–	–	–	–	–	–	–	–	23,66	–
26	ст. Ударный	19	31,02	–	–	–	–	–	165,49	–	–	–	–	–	–	26,55	–
51	снт. Молодость	255	159,47	–	–	–	–	–	–	–	–	–	–	–	–	159,47	–
52	с. Аур	223	5,23	2,96	–	43,03	146,8	–	38,27	64,52	0,44	–	–	–	37,8	45,23	–
53	снт. Владимировское	165	159,85	–	–	–	–	–	–	–	–	–	–	–	–	159,85	–
54	снт. Орловское	40	6,9	–	–	–	–	–	–	–	–	–	–	–	–	6,9	–
55	снт. Железнодорожник	205	166,11	–	–	–	–	–	–	–	–	–	–	–	–	166,11	–
56	снт. Олимпиец	594	157,84	–	–	–	78,03	–	–	–	–	–	–	–	–	158,92	–
57	снт. Солнышко	1	132,44	–	–	–	–	–	–	–	–	–	–	–	–	132,44	–
58	снт. Силикатчик	114	139,55	–	–	–	93,15	–	–	–	–	–	–	–	–	140,44	–
59	снт. Коммунальник	150	149,94	–	–	–	–	–	–	–	–	–	–	–	–	149,94	–
60	снт. Авангард	50	165,74	–	–	–	–	–	–	–	–	–	–	–	–	165,74	–
61	р-н Смидовичский	401	1,25	2,95	–	12,36	626,01	5,19	27,99	33,82	7,23	0,44	0,44	–	39,63	8,7	88,22
62	снт. Осинки	325	161,84	–	–	–	–	–	–	–	–	–	–	–	–	161,84	–
63	снт. Парус (пос. Приамурский)	159	151,27	–	–	–	–	–	–	–	–	–	–	–	–	151,27	–
64	снт. Черемушки	26	141,06	–	–	–	–	–	–	–	–	–	–	–	–	141,06	–
65	с. Песчаное	499	5,97	3,18	244,15	75,43	250,33	–	51,42	158,13	–	–	–	–	0,94	71,35	4,14
66	снт. Сигнал	14	169,8	–	–	–	–	–	–	–	–	–	–	–	–	169,8	–
67	снт. Березка	269	154,38	–	–	–	–	–	–	–	–	–	–	–	–	154,38	–
68	снт. Бодрость	138	152,32	–	–	–	168,97	–	–	–	–	–	–	–	–	150,89	–
69	с. Ключевое	458	16,64	2,61	–	67,09	363,18	–	117,82	–	–	–	–	–	111,22	86,05	55,4
70	снт. Речник	203	153,53	–	–	–	–	–	–	–	–	–	–	–	–	153,53	–
71	с. Дежневка	154	3,68	2,77	–	–	52,69	–	17,78	–	0,44	–	–	–	0,44	16,92	13,65
72	рзд. Усов Балаган	67	47,01	2,96	–	97,44	85,01	–	124,02	–	–	–	–	–	84,5	50,43	48,88
73	с. Белгородское	312	6,05	2,96	–	65,92	141,87	35,65	23,06	38,94	–	–	–	–	0,54	49,88	39,77
74	снт. Приамурье	95	118,26	–	–	–	–	–	–	–	–	–	–	–	–	118,26	–
75	с. Владимировка	248	92,59	–	–	–	265,67	–	9,55	–	–	–	–	–	1031,6	105,13	138,18
76	снт. Цветмет	229	162,51	–	–	–	–	–	–	–	–	–	–	–	–	162,51	–

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1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
25	с. Снарский	6	23,66	–	–	–	–	–	–	–	–	–	–	–	–	23,66	–
26	ст. Ударный	19	31,02	–	–	–	–	–	165,49	–	–	–	–	–	–	26,55	–
77	снт. Желдорпроект	162	154,52	–	–	–	–	–	–	–	–	–	–	–	–	154,52	–
78	снт. Темп	368	154,38	–	–	–	–	–	–	–	–	–	–	–	–	154,38	–
79	ст. Оль	37	47,17	2,96	–	113,58	–	–	37,39	–	–	–	–	–	34,92	56,78	–
80	с. им. Тельмана	835	15,09	2,96	–	8,35	252,2	24,4	62,72	35,61	–	1,62	0,44	–	26,49	90,56	63,58
81	снт. Буревестник	147	169,5	–	–	–	–	–	–	–	–	–	–	–	–	169,41	169,8
82	снт. Путеец	185	162,67	–	–	–	–	–	–	–	–	–	–	–	–	162,67	–
83	снт. Минерал	290	157,13	–	–	–	30,07	–	–	–	–	–	–	–	–	159,65	–
84	с. Осиновка	61	20,18	2,94	–	–	242	–	78,14	–	74,63	–	–	–	–	91,81	7,69
85	снт. Заречье (пос. Приамурский)	156	152,14	–	–	–	–	–	–	–	–	–	–	–	–	152,14	–
86	снт. Целитель	60	139,09	–	–	–	–	–	–	–	–	–	–	–	–	139,09	–
87	с. Нижнепасское	81	4,13	2,96	–	–	–	–	19,92	4,72	0,44	–	–	–	–	13,48	4,96
88	снт. Амур	85	159,2	–	–	–	–	–	–	–	–	–	–	–	–	159,2	–
89	снт. Ивушка (пос. Приамурский)	144	161,12	–	–	–	788,29	–	–	–	–	–	–	–	–	147,08	–
90	с. Сошгородок	192	10,11	2,96	–	27,18	63,6	5,31	122,98	–	–	–	–	–	–	19,69	14,2
91	снт. Колос	177	162,37	–	–	–	–	–	–	–	–	–	–	–	–	162,37	–
92	снт. Радуга (Смидовичский р-н)	132	156,34	–	–	–	–	–	–	–	–	–	–	–	–	156,34	–
93	снт. Связист (Смидовичский р-н)	125	162,76	–	–	–	–	–	–	–	–	–	–	–	–	161,38	169,8
94	снт. У озера	49	160,59	–	–	–	–	–	–	–	–	–	–	–	–	160,59	–
95	снт. Зенит	115	167,42	–	–	–	–	–	–	–	–	–	–	–	–	167,42	–
96	снт. Оптимист-1	102	151,32	–	–	–	–	–	–	–	–	–	–	–	–	151,32	–
97	снт. Волна (пос. Приамурский)	50	151,41	–	–	–	–	–	–	–	–	–	–	–	–	151,41	–
98	снт. Каравай	83	153,22	–	–	–	–	–	–	–	–	–	–	–	–	153,22	–
99	снт. Ивушка (пос. Николаевка)	37	44,11	–	–	–	–	–	–	–	–	–	–	–	–	44,11	–

Николаева/2022-562-пп-ДУГИ(1)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
25	с. Снарский	6	23,66	–	–	–	–	–	–	–	–	–	–	–	–	23,66	–
26	ст. Ударный	19	31,02	–	–	–	–	–	165,49	–	–	–	–	–	–	26,55	–
100	снт. Поперечка	20	3,59	2,83	–	–	–	–	–	–	–	–	–	–	–	17,29	–
101	снт. Волна (с. им. Тельмана)	50	168,47	–	–	–	–	–	–	–	–	–	–	–	–	168,47	–
102	снт. Заозерное	46	148,4	–	–	–	–	–	–	–	–	–	–	–	–	148,4	–
103	снт. Бам	79	156,07	–	–	–	–	–	–	–	–	–	–	–	–	156,07	–
104	снт. Заречье (с. Осиновка)	15	142,73	–	–	–	–	–	–	–	–	–	–	–	–	142,73	–
105	снт. Рябиноушка	40	39,98	–	–	–	–	–	–	–	–	–	–	–	–	39,98	–
106	снт. Скиф	122	156,8	–	–	–	–	–	–	–	–	–	–	–	–	156,8	–
107	снт. Оптимист-2	216	162,67	–	–	–	–	–	–	–	–	–	–	–	–	162,67	–
108	снт. Покровское	56	155,56	–	–	–	–	–	–	–	–	–	–	–	–	155,56	–
109	ст. Икура	37	3,52	2,96	–	–	54,39	–	69,75	–	–	–	–	–	22,74	46,64	47,24
110	снт. Приамурец	56	169,8	–	–	–	–	–	–	–	–	–	–	–	–	169,8	–
111	снт. Садовод	76	162,17	–	–	–	–	–	–	–	–	–	–	–	–	162,17	–
112	снт. Чайка	38	159,86	–	–	–	–	–	–	–	–	–	–	–	–	159,86	–
113	снт. Пемзенское	16	7,8	–	–	–	–	–	–	–	–	–	–	–	–	7,8	–
114	снт. Самарское	9	5,9	–	–	–	–	–	–	–	–	–	–	–	–	5,9	–
115	ст. Урми	2	114,46	–	–	–	–	–	114,21	–	–	–	–	–	114,51	–	–
116	снт. Санит	5	168,65	–	–	–	–	–	–	–	–	–	–	–	–	168,65	–
117	ст. Лумку-Корань	3	30,74	–	–	–	–	–	30,74	–	–	–	–	–	–	–	–
118	ст. Дежневка	7	16,69	–	–	–	–	–	–	–	–	–	–	–	–	16,69	–
119	снт. Прогресс	1	132,44	–	–	–	–	–	–	–	–	–	–	–	–	132,44	–
120	снт. Оптимист	34	146,24	–	–	–	–	–	–	–	–	–	–	–	–	146,24	–
121	снт. Лилия	1	132,44	–	–	–	–	–	–	–	–	–	–	–	–	132,44	–
122	Итого по Смидовичскому муниципальному району	25143	11,74	2,97	338,7	89,17	833,1	99,81	25,26	60,49	59,28	0,46	0,44	7,09	137,3	190,9	168,8
123	г. Биробиджан	12848	175,64	3,74	624,59	248,16	1754,7	145,33	90,78	702,79	39,78	0,8	–	22,42	49,1	221,38	247,22

Николаева/2022-562-пп-ДУГИ(1)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
25	с. Снарский	6	23,66	—	—	—	—	—	—	—	—	—	—	—	—	23,66	—
26	ст. Ударный	19	31,02	—	—	—	—	—	165,49	—	—	—	—	—	—	26,55	—
124	снт. Биршоссе 10 км	42	176,61	—	—	—	—	—	—	—	—	—	—	—	—	176,61	—
125	снт. СОТ 13 км, Биршоссе 13 км	889	141,01	—	—	—	—	—	—	—	—	—	—	—	—	141,01	—
126	снт. СОТ 7	43	59,64	—	—	—	—	—	—	—	—	—	—	—	—	59,64	—
127	снт. Строитель	121	53,38	—	—	—	—	—	—	—	—	—	—	—	—	53,38	—
128	снт. СОТ № 5, Радуга	607	113,02	—	—	—	—	—	—	—	—	—	—	—	—	113,02	—
129	снт. Авторемзавод, Весна, а/д «Биробиджан- Хабаровск 4 км»	47	74,3	—	—	—	—	—	—	—	—	—	—	—	—	74,3	—
130	тер. ОНТ Багульник	54	86,56	—	—	—	—	—	—	—	—	—	—	—	—	86,56	—
131	Итого по городскому округу город Биробиджан	14651	174,01	3,74	624,6	248,2	1755	145,3	90,78	702,8	39,78	0,8	—	22,42	49,1	206,8	247,2
132	с. Самара	269	4,24	4,02	—	20,65	67,34	—	72,93	—	—	—	—	—	17,22	19,21	—
133	с. Садовое	269	3,79	3,67	—	21,18	72,92	—	25,37	28,27	21,7	—	—	—	39,38	22,05	—
134	с. Амурзет	1677	9,76	3,74	128,43	58,85	164,08	58,69	50,2	67,12	21,28	5,82	—	—	14,64	69,17	17,07
135	с. Пузино	354	3,99	3,7	—	20,82	86,52	—	22,93	30,2	34,31	13,84	—	—	15,89	24,48	26,91
136	с. Нагибово	287	4,32	3,93	—	17,7	—	—	25,4	—	23,09	—	—	—	29,79	18,97	—
137	с. Озерное	106	4,17	3,8	—	26,79	71,56	—	87,75	16,14	—	—	—	—	—	18,24	—
138	с. Столбовое	248	3,83	3,79	—	15,33	49,59	—	5,04	—	—	—	—	—	10,79	15,18	—
139	с. Луговое	202	2,44	3,91	—	27,86	65,89	—	10,6	—	—	0,67	0,67	3,69	6,6	18,61	5,02
140	с. Доброе	133	3,87	3,72	—	12,81	58,41	—	18,51	—	10,51	—	—	—	9,51	17,65	3,58
141	с. Екатерино- Никольское	803	3,32	2,88	—	26,05	97,04	—	35,73	32,1	64,43	2,97	—	3,69	18,67	29,7	45,92
142	с. Полевое	367	4,19	4,03	66,47	19,92	69,51	5,72	28,79	—	0,56	—	—	—	47,87	18,24	31,14
143	с. Ручейки	102	4,21	4,11	—	14,98	—	—	26,5	—	—	—	—	—	10,82	17,55	—

Николаева/2022-562-пп-ДУГИ(1)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
25	с. Снарский	6	23,66	—	—	—	—	—	—	—	—	—	—	—	—	23,66	—
26	ст. Ударный	19	31,02	—	—	—	—	—	165,49	—	—	—	—	—	—	26,55	—
144	с. Благословенное	390	4,15	3,57	—	19,65	82,59	7,23	39,82	54,15	0,56	—	—	—	25,67	24,41	33,29
145	р-н Октябрьский	511	1,15	3,8	—	—	—	6,08	6,65	—	27,49	—	0,67	—	42,26	7,32	—
146	с. Союзное	22	5,23	3,79	—	13,08	—	—	10,95	—	46,56	—	—	—	—	10,02	—
147	с. Помпеевка	1	2,97	—	—	2,97	—	—	—	—	—	—	—	—	—	—	—
148	Итого по Октябрьскому муниципальному району	5741	1,78	3,78	126,4	31,31	148,3	14,71	7,3	58,58	27,35	0,67	0,67	3,69	20,14	34,37	17,84
149	с. Ленинское	1806	1,7	4,1	312,15	120,04	426,23	406,77	28,62	228,05	72,65	—	0,48	—	20,81	173,67	176,89
150	с. Унгун	205	4,16	3,86	67,89	46,41	—	—	26,16	—	28,67	21,95	—	—	14,67	39,14	14,77
151	с. Дежнево	411	3,78	3,5	27,27	17,72	42,5	—	32,67	—	27,65	—	—	—	22,5	16,44	21,02
152	с. Биджан	767	6,66	4,01	43,63	21,63	86,09	—	29,18	18,08	37,48	25,09	—	—	54,88	26,13	22,8
153	с. Нижнеленинское	188	13,5	2,31	—	25,24	122,78	—	21,59	29,62	22,68	—	—	—	25,08	40,92	74,82
154	с. Венцелево	341	3,83	3,72	—	12,13	—	—	21,54	—	2,45	—	—	5,8	14,32	10,88	10,58
155	с. Лазарево	393	3,97	3,8	—	31,86	142,94	—	28,57	—	—	—	—	—	13,84	43,06	38,03
156	ст. Ленинск	267	21,49	4,78	84,21	65,82	165,64	—	27,64	50,17	—	—	—	—	—	50,11	27,78
157	с. Башмак	258	3,73	3,58	—	22,12	—	—	22,36	—	—	61,3	—	—	—	20,08	—
158	с. Кукелево	451	4,99	4,29	—	41,81	147,4	—	21,59	25,24	31,33	—	—	—	—	42,46	86,38
159	с. Степное	162	15,25	—	25,52	—	—	—	—	—	—	—	—	—	—	15,14	—
160	с. Калинино	299	5	4,4	85,02	55,21	167,77	—	20,36	—	—	—	—	—	—	48,95	27,81
161	р-н Ленинский	328	4,28	3,98	—	11,79	53,81	—	10,46	16,63	17,08	—	—	5,8	29,78	47,45	21,98
162	с. Кирово	228	3,97	3,89	33,33	25,73	—	—	11,63	—	—	—	—	—	5,9	17,58	52,08
163	с. Новое	485	3,76	3,57	—	38,04	108,96	—	26,28	32,21	22,62	—	—	—	25,08	31,47	36,66
164	с. Бабстово	823	5,98	3,82	206,53	90,98	328,97	—	18,6	99,28	27,82	65,6	—	—	10,61	114,01	145,14
165	с. Преображенковка	215	4,15	4,12	—	15,9	—	—	14,75	—	—	—	—	—	25,86	15,63	4,41
166	с. Целинное	118	3,68	3,63	65,44	43,39	—	—	30,69	—	—	—	—	—	—	32,24	62,59
167	с. Чурки	177	6,04	4,47	—	48,33	—	—	28,67	—	20,47	0,48	—	—	23,88	39,32	56,37
168	с. Горное	132	4,5	4,08	—	18,61	—	—	8,78	—	—	21,79	—	—	0,48	32,99	4,06

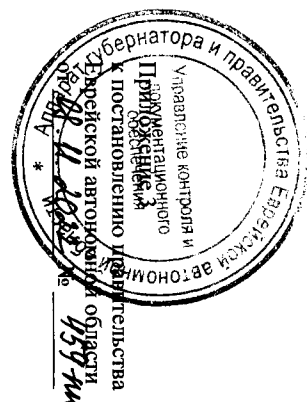
Николаева/2022-562-пп-ДУГИ(1)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
25	с. Снарский	6	23,66	—	—	—	—	—	—	—	—	—	—	—	—	23,66	—
26	ст. Ударный	19	31,02	—	—	—	—	—	165,49	—	—	—	—	—	—	26,55	—
169	с. Новотроицкое	159	3,88	3,85	—	19,95	—	—	32,23	—	—	—	—	—	30,14	15,91	13,97
170	с. Октябрьское	80	4,75	3,87	72,09	25,94	—	—	21,02	—	—	—	—	—	14,65	42,23	—
171	с. Воскресеновка	142	4,08	3,95	—	41,21	120,68	—	12,89	—	0,49	—	—	—	11,19	38,03	3,78
172	с. Квашино	103	4,27	3,59	—	18,25	—	—	22,94	—	—	—	—	—	13,52	20,78	71,38
173	Итого по Ленинскому муниципальному району	8538	3,5	3,9	184,4	115	317,2	406,8	21,42	56,86	25,83	1,84	0,48	5,8	20,98	64,15	29,31
174	снт. Связист	215	133,03	—	—	—	—	—	—	—	—	—	—	—	—	133,03	—
175	снт. Шуйкина	1185	87,77	—	—	—	—	—	—	—	—	—	—	—	—	87,77	—
176	снт. Пригородное	351	131,69	—	—	—	—	—	—	—	—	—	—	—	—	131,69	—
177	с. Дубовое	522	7,08	3,53	88,11	39,52	159,56	—	28,85	94,34	—	—	—	9,93	49,78	45,23	19,97
178	с. Раздольное	1019	81,62	3,81	—	49,83	228,93	24,94	80,85	163,41	—	3,43	—	9,93	267,32	90,67	57,45
179	снт. Красный Восток	1114	54	—	—	—	—	—	—	—	—	—	—	—	—	54	—
180	с. Птичник	1490	79,49	4,19	325,38	137,35	641,29	63,51	67,67	189,14	12	2,5	—	9,8	49,78	191,35	180,43
181	снт. Малина, Парники, Райветстанция	570	114,61	—	—	—	—	—	—	—	—	—	—	—	—	114,61	—
182	с. Красивое	125	3,93	3,81	—	29,99	48,49	—	53,37	—	—	—	—	—	36,53	24,51	3,98
183	с. Кирга	309	43,66	3,8	—	64,82	267,91	—	31,99	66,06	131,54	—	—	9,9	17,73	81,09	35,96
184	снт. Урожай	182	131,69	—	—	—	—	—	—	—	—	—	—	—	—	131,69	—
185	с. Надеждинское	279	4,04	3,81	54,91	33,39	108,37	—	32,98	49,19	—	—	—	—	18,77	31,68	7,28
186	с. Валдгейм	979	12,79	3,96	—	118,29	457,84	—	49,96	310,33	12	—	—	—	28,17	136,48	13,37
187	снт. Белая береза, Морковное поле	85	131,57	—	—	—	—	—	—	—	—	—	—	—	—	131,57	—
188	с. Пронькино	265	13,12	4,49	—	87,18	264,42	21,49	27,9	—	—	—	—	9,93	34,24	73,89	10,18
189	с. Желтый Яр	275	8,49	4,15	—	73,94	236,61	22,7	23,94	—	—	—	—	—	18,21	66,01	67,92
190	снт. Ветеран	184	131,56	—	—	—	—	—	—	—	—	—	—	—	—	131,56	—
191	снт. Дальсельмаш	89	104,66	—	—	—	—	—	—	—	—	—	—	—	—	104,66	—

Николаева/2022-562-пп-ДУГИ(1)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
25	с. Снарский	6	23,66	—	—	—	—	—	—	—	—	—	—	—	—	23,66	—
26	ст. Ударный	19	31,02	—	—	—	—	—	165,49	—	—	—	—	—	—	26,55	—
192	снт. Икуринское	204	111,7	—	—	—	—	—	—	—	—	—	—	—	—	111,7	—
193	с. Русская Поляна	90	3,86	3,81	—	34,14	—	9,2	—	—	—	—	—	9,93	0,61	25,18	15,37
194	снт. ГНИ	36	133,15	—	—	—	—	—	—	—	—	—	—	—	—	133,15	—
195	с. Головино	160	3,77	3,62	41,43	15,8	81,77	—	12,09	—	11,93	—	—	—	9,41	24,38	29,99
196	с. Димитрово	98	4,03	3,97	—	—	—	17,37	32,78	—	—	—	—	—	38,8	25,95	64,2
197	с. Найфельд	488	9,69	4,06	—	58,18	218,63	—	23,92	135,32	—	2,5	—	—	25,94	61,83	4,86
198	снт. Икуринские сады	18	111,85	—	—	—	—	—	—	—	—	—	—	—	—	111,85	—
199	с. Бирофельд	429	5,13	4,05	84,86	45,29	74,29	28,5	16,34	43,78	16,09	0,44	—	9,93	49,78	49,45	35,89
200	с. Казанка	105	3,51	3,36	—	73,46	167,69	—	66,77	—	—	0,44	—	9,93	49,78	46,82	54,57
201	снт. Правовик	50	131,62	—	—	—	—	—	—	—	—	—	—	—	—	131,62	—
202	с. Аэропорт	51	7,27	4,16	—	—	—	—	19,28	74,91	—	—	—	—	—	57,81	58,89
203	р-н Биробиджанский	830	3,05	3,85	—	5,37	44,72	12,82	27,96	28,63	2,36	0,44	0,44	—	27,9	26,3	2,47
204	снт. Рассвет	66	53,99	—	—	—	—	—	—	—	—	—	—	—	—	53,99	—
205	с. Петровка	113	3,93	3,65	—	49,99	—	—	19,04	—	—	—	—	—	0,94	36,13	—
206	с. Алексеевка	168	1,81	3,72	—	57,26	—	—	14,15	—	—	0,44	—	—	32,01	40,28	2,02
207	с. Опытное поле	136	3,92	3,84	—	38,81	117,25	—	25,52	—	—	—	—	—	27,21	36,86	—
208	с. Красный Восток	18	75,48	4,04	—	—	—	—	338,52	—	—	—	—	—	—	78,31	—
209	Итого по Биробиджанскому муниципальному району	12298	4,18	3,8	125,1	55,92	152,9	17,1	26,52	141,4	7,42	0,44	0,44	9,93	41,45	92,4	7,17
210	Итого по Еврейской автономной области	79863	2,22	3,73	504,7	124,8	922,6	96,29	17,4	310,1	24,46	0,49	0,59	9,27	61,32	136,4	32,87

Николаева/2022-562-пп-ДУГИ(1)



Средние значения удельных показателей кадастровой стоимости земельных участков в составе земель сельскохозяйственного назначения, земель населенных пунктов, земель промышленности, энергетики, транспорта, связи, радиовещания, телевидения, информатики, земель для обеспечения космической деятельности, земель обороны, безопасности и земель иного специального назначения, земель особо охраняемых территорий и объектов, земель лесного фонда, земель водного фонда, земель запаса, расположенных на территории Бурейской автономной области, по кадастровым кварталам

№ п/п	Номер кадастрового квартала	Среднее значение для кадастрового квартала населенного пункта	УПКСЗ по сегментам													
			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	79-05:3800006	32,9	—	—	41,25	70,68	—	52,61	24,55	—	—	—	—	—	21,54	—
2	79-05:3200008	55,04	—	—	108,91	—	—	205,36	128,22	—	—	—	—	—	50,1	—
3	79-05:2400040	300,19	—	456,87	319,42	901,52	—	—	528,93	—	—	—	—	—	272,38	293,18
4	79-05:2400046	270,66	—	—	—	—	—	635,29	—	—	—	—	—	—	270,62	—
5	79-05:3200011	56,22	—	—	—	—	—	—	—	—	—	—	—	—	56,22	—
6	79-05:3000005	30,3	3,4	—	—	—	—	31,87	—	—	—	—	—	—	33,75	—
7	79-05:3200007	62,79	3,06	119,04	54,41	60,61	29,98	87,3	117,45	—	—	—	—	—	56,17	83,47
8	79-05:1500008	29,07	1,54	—	—	—	—	—	—	—	—	—	—	—	38,68	27,08
9	79-05:3000002	33,95	3,06	—	—	122,96	—	62,58	—	—	—	—	—	—	37,4	—
10	79-05:3500001	34,32	3,06	—	—	111,22	—	—	—	—	—	—	—	—	34,36	—
11	79-05:2400002	256,28	—	—	—	—	—	164,48	—	—	—	—	—	—	258,98	—
12	79-05:3500015	41,41	—	—	28,76	111,22	—	70,65	—	—	—	—	—	—	34,43	—
13	79-05:3200001	55,84	3,06	—	108,91	—	—	110,63	—	—	—	—	—	—	54,85	—
14	79-05:3000006	32,32	—	117,57	23,53	—	—	55,25	75,07	—	—	—	—	—	36,79	—
15	79-05:2400058	267,2	—	—	233,12	773,98	—	234,09	—	—	—	—	—	—	262,92	276,06
16	79-05:2400059	53,65	—	—	—	901,52	—	138,79	—	—	—	—	—	46,21	277,86	—
17	79-05:3200006	53,11	—	—	13,31	186,61	—	103,57	122,51	—	—	—	—	—	57,07	—
18	79-05:2800001	25,54	—	—	—	—	—	26,71	—	—	—	—	—	—	25,3	—
19	79-05:2400061	280,19	—	—	302,28	759,8	90,82	89,49	235,4	—	—	—	—	—	272,47	487,52
20	79-05:2400031	269,27	—	—	—	901,52	—	—	—	—	—	—	—	—	268,44	269,42
21	79-05:2400051	287,41	—	—	254,34	—	—	133,09	575,83	—	—	—	—	—	273,14	—
22	79-05:3200013	66,37	3,06	178,42	55,05	165,79	—	48,97	65,78	—	—	—	—	—	56,76	95,07
23	79-05:2600011	32,22	—	—	—	—	—	—	—	—	—	—	—	—	32,18	32,36
24	79-05:2400039	305,48	—	—	335,35	901,52	—	91,84	561,42	—	—	—	—	—	274,8	—
25	79-05:3200012	59,46	—	—	108,91	186,61	—	—	—	—	—	—	—	—	59,06	59,47
26	79-05:4000002	31,06	1,93	—	25,67	79,1	—	52,43	58,17	—	—	—	—	—	21,91	41,92

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17
27	79:05:3800002	24,32	3,06	35,59	16,15	70,68	9,12	126,39	45,22	–	11,23	–	–	34,12	21,35	31,32
28	79:05:2400050	306,26	3,06	–	370,06	901,52	–	73,66	541,52	–	–	–	–	–	269,44	330,43
29	79:05:3200003	49,33	3,06	–	–	–	–	37,88	–	–	–	–	–	–	52,72	–
30	79:05:2600003	32,76	–	–	–	–	–	91,36	–	–	–	–	–	–	32,3	–
31	79:05:3500012	34,39	–	–	–	111,22	–	–	–	–	–	–	–	–	34,02	34,53
32	79:05:3800007	21,04	3,06	–	–	–	–	32,48	49,34	–	–	–	–	–	21,54	–
33	79:05:3600022	45,08	–	112,02	24,17	117,16	–	75,23	60,37	–	–	–	–	–	36,38	57,34
34	79:05:4100003	25,78	3,06	84,72	22,29	–	–	25,28	25,81	–	–	–	–	–	27,72	–
35	79:05:2600008	32,33	–	–	–	–	–	338,51	73,23	–	–	–	–	–	31,96	–
36	79:05:3600003	41,18	–	–	51,56	–	–	101,7	–	–	–	–	–	–	35,52	–
37	79:05:4500001	31,89	3,06	–	22,32	38,77	12,92	79,74	–	–	–	–	–	–	17,27	27,17
38	79:05:2400014	170,81	–	–	293,1	–	–	74,77	248,77	–	–	–	–	–	265,26	–
39	79:05:2400060	178,96	–	–	86,3	–	–	88,53	339,02	–	–	–	–	–	273,96	333,65
40	79:05:2400045	279,7	–	–	–	–	–	–	397,06	–	–	–	–	–	267,46	–
41	79:05:2400030	258,29	–	456,87	236,37	–	–	53,97	–	–	–	–	–	–	264,21	–
42	79:05:3500006	38,72	–	–	34	111,22	18,03	56,17	–	–	–	–	–	–	34,12	40,31
43	79:05:1100002	9,09	3,06	–	–	–	–	26,72	12,85	–	–	0,61	–	–	14,45	29,21
44	79:05:3600012	33,57	–	–	–	–	–	111,73	–	–	–	0,44	–	–	36,49	–
45	79:05:3000011	38,23	–	62,31	71,77	–	–	239,06	77,62	–	62,31	–	–	–	37,35	–
46	79:05:3500018	34,44	–	–	–	–	–	521,73	–	–	–	–	–	–	34,42	–
47	79:05:2400007	252,83	–	–	–	–	–	983,16	–	–	–	–	–	–	252,82	–
48	79:05:2400049	270,15	–	–	–	–	–	–	–	–	–	–	–	–	270,15	–
49	79:05:2400023	272,55	–	–	–	901,52	–	153,21	663,49	–	–	–	–	–	272,38	–
50	79:05:3800008	21,9	–	–	–	–	–	98,96	35	–	–	–	5,62	–	21,9	23,09
51	79:05:3000012	36,59	3,4	–	71,77	122,96	–	–	79,55	–	–	–	–	–	37,37	–
52	79:05:2400006	264,24	–	–	–	–	–	–	–	–	–	–	–	–	264,28	263,28
53	79:05:3700001	44,63	3,4	–	37,8	96,32	–	71,78	39,34	–	25,47	–	–	34,12	29,64	43,69
54	79:05:2400015	265,2	–	–	–	901,52	–	–	562,41	–	–	–	–	–	262,57	–
55	79:05:3800005	20,83	3,06	–	18,53	–	–	110,45	40,52	–	–	–	–	–	21,73	21,62
56	79:05:2400063	170,09	–	456,87	144,47	901,52	81,94	63,84	377,71	–	98,72	–	–	–	225,75	–
57	79:05:4200003	8,94	–	–	–	–	–	89,79	–	–	–	–	–	–	8,62	–
58	79:05:2500005	28,55	–	–	20,46	–	–	59,72	14,53	–	–	–	–	–	19,23	–
59	79:05:3600019	37,29	–	–	–	117,16	–	35,42	–	–	–	–	–	–	35,13	66,91

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1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17
60	79:05:3200010	54,77	–	–	108,91	–	–	–	–	–	–	–	–	–	54,76	–
61	79:05:2400062	91,62	3,06	456,87	–	901,52	272,69	123,45	482,44	66,43	5,62	–	–	–	203,17	86,03
62	79:05:2400020	284,93	–	–	86,3	901,52	–	146,4	–	–	–	–	–	–	271,49	–
63	79:05:3000007	36,57	–	–	22,95	–	79,1	88,5	–	–	–	–	–	–	36,74	42,56
64	79:05:3500009	36,99	–	106,34	64,91	111,22	–	123,49	72,61	–	–	–	–	–	33,87	–
65	79:05:3600021	60,7	–	112,02	30,71	95,06	–	102,93	–	–	–	–	–	–	35,95	72,44
66	79:05:3600015	35,52	–	–	–	–	–	–	–	–	–	–	–	–	35,52	–
67	79:05:3000010	48,21	–	–	71,77	–	–	88,14	–	–	–	–	–	–	38,32	–
68	79:05:2400018	278,87	–	–	526,22	901,52	198,17	169,11	398,62	–	–	–	–	–	262,79	265,76
69	79:05:2400037	259,89	–	–	–	–	–	621,87	–	–	–	–	–	–	259,56	–
70	79:05:4100004	37,6	–	84,72	–	–	–	40,08	29,77	–	–	–	–	–	25,67	75,06
71	79:05:2400054	272,02	–	–	–	901,52	–	302,97	–	–	–	–	–	–	271,09	–
72	79:05:3000003	38,14	–	–	–	–	–	–	–	–	–	–	–	–	38,14	–
73	79:05:1400006	5,1	2,1	–	–	–	–	–	–	–	–	–	–	–	21,09	5,73
74	79:05:4000001	23,88	2,84	–	46,17	79,1	–	55,15	43,6	34,82	–	–	5,62	34,12	21,5	–
75	79:05:2400005	260,45	–	–	–	–	–	–	–	–	–	–	–	–	260,66	256
76	79:05:3500010	33,49	–	–	29,15	–	–	–	–	–	–	–	–	–	33,25	39,21
77	79:05:4100005	23,15	3,06	–	–	–	–	–	56,34	–	–	–	–	14,15	24,88	–
78	79:05:0200001	2,15	3,03	–	–	–	5,8	25,2	–	–	7,43	0,57	–	–	22,03	–
79	79:05:3500005	35,12	–	–	–	–	–	54,42	–	–	–	–	–	–	34,28	34,56
80	79:05:3700003	36,07	–	–	27,14	96,32	–	170,3	51,83	–	–	–	–	170,73	30,33	39,8
81	79:05:4400001	38,44	3,06	–	24,32	65,58	–	46,68	44	–	10,43	–	–	–	19,56	53,72
82	79:05:2600004	32,31	–	–	–	–	–	–	–	–	–	–	–	–	32,31	–
83	79:05:2400053	270,48	–	–	–	901,52	–	–	–	–	–	–	–	–	267,24	–
84	79:05:3500013	34,17	–	–	26,69	111,22	–	84,46	65,87	–	–	–	–	–	34,28	–
85	79:05:4200004	9,29	–	–	9,09	28,66	–	41,47	–	0,48	–	–	–	–	8,79	–
86	79:05:3600017	35,37	–	–	–	–	–	–	–	–	–	–	–	–	35,37	36,1
87	79:05:2400022	286,5	–	–	491,49	888,09	–	–	295,09	–	–	–	–	–	269,43	–
88	79:05:3700002	31,24	–	–	–	96,32	–	55,85	55,02	–	30,08	–	–	34,12	30,49	–
89	79:05:0400001	0,74	2,75	–	71,44	–	–	28,51	51,59	–	–	0,65	–	–	19,02	0,8
90	79:05:3600023	36,76	–	–	–	–	–	141,37	75,75	–	–	–	–	–	36,53	38,03
91	79:05:0100001	0,78	3,14	–	–	–	–	48,62	–	41,19	–	0,61	–	19,41	4,95	–
92	79:05:1400005	12,91	1,81	–	–	–	–	16,45	–	–	–	–	–	–	44,08	–

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1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17
93	79:05:3500022	34,48	—	—	—	—	—	—	—	—	—	—	—	—	34,47	34,7
94	79:05:2600002	32,1	—	—	—	102,22	—	—	—	—	—	—	—	—	31,8	—
95	79:05:2600005	40,83	—	—	28,32	102,22	—	54,65	35,83	—	—	—	—	—	32,31	—
96	79:05:3600011	36,28	—	—	—	117,16	—	666,16	—	—	—	—	—	—	36,12	—
97	79:05:2600001	33,09	—	—	—	—	—	89,89	—	—	—	—	—	—	32,3	—
98	79:00:0000000	0,58	—	—	—	—	—	8,52	—	—	—	0,44	—	—	54,34	2,86
99	79:05:3500003	37,76	—	—	39,4	111,22	18,03	84,69	87,6	—	—	—	—	—	33,66	—
100	79:05:3800004	21,81	—	—	—	70,68	—	—	30,48	—	—	—	—	—	21,69	23,33
101	79:05:2600007	32,66	—	—	26,43	102,22	—	59,34	—	—	—	—	—	—	32,08	—
102	79:05:2400041	268,68	—	—	—	—	—	—	635,51	—	—	—	—	—	268,19	—
103	79:05:2400011	246,56	—	—	—	901,52	—	112,89	565,13	—	—	—	—	—	268,26	—
104	79:05:3500021	24,96	—	—	—	—	19,86	58,39	—	—	—	—	—	—	33,96	—
105	79:05:1000005	0,86	2,95	—	—	—	—	41,2	—	0,48	—	0,61	—	—	160,83	0,81
106	79:05:3200002	56,75	—	—	108,91	—	—	—	—	—	—	—	—	—	56,75	—
107	79:05:2400019	275,81	3,06	—	491,49	—	—	131,95	294,33	—	—	—	—	—	272,73	—
108	79:05:2400032	264,75	3,06	—	—	—	—	345,44	577,22	—	—	—	—	—	265,99	—
109	79:05:3500024	34,55	—	—	—	—	—	—	—	—	—	—	—	—	34,55	—
110	79:05:2400026	262,65	—	—	307,69	901,52	—	128,55	—	—	—	—	—	—	267,98	323,36
111	79:05:2400025	279,6	—	456,87	183,42	901,52	655,08	107,43	311,7	142,92	5,62	—	—	—	271,27	—
112	79:05:2400008	267,78	—	—	—	901,52	—	—	—	—	—	—	—	—	267,3	—
113	79:05:2400033	230,79	—	—	—	—	—	17,23	455,43	—	—	—	—	—	259,24	—
114	79:05:2400003	233,46	—	—	—	—	—	—	—	—	—	—	—	—	233,46	—
115	79:05:2400055	276,21	—	—	303,02	901,52	—	194,76	—	—	—	—	—	—	254,47	—
116	79:05:2400027	272,65	—	—	—	—	—	75,21	572,89	—	—	—	—	—	271,23	—
117	79:05:2400067	255,54	—	—	—	—	—	849,98	—	—	—	—	—	—	255,52	—
118	79:05:4100001	26	—	—	—	—	—	96,16	—	—	—	—	—	—	25,94	—
119	79:05:2400048	228,9	—	—	135,11	901,52	—	312,99	617,14	—	—	—	—	—	267,81	—
120	79:05:2400035	192,69	—	—	—	901,52	—	82,88	321,31	—	—	—	—	83,09	264,77	241,48
121	79:05:3600016	36,5	—	—	—	—	—	—	—	—	—	—	—	—	36,5	—
122	79:05:3800003	39,8	3,06	—	19,07	70,68	9,16	57,37	—	—	—	—	—	—	21,76	66,53
123	79:05:0300002	28,94	—	—	—	—	—	132,13	—	—	—	—	—	—	28,87	—
124	79:05:2400013	270,33	—	—	—	901,52	—	—	599,75	—	—	—	—	—	269,98	—
125	79:05:2400028	233,24	—	—	—	—	—	108,37	—	—	—	—	—	—	257,38	264,02

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1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17
126	79:05:3200009	30,56	—	—	102,99	186,61	—	28,27	61,86	—	—	—	—	—	56,68	—
127	28:08:013003	31,49	—	—	—	—	—	31,49	—	—	—	—	—	—	—	—
128	79:05:3500007	34,45	—	—	—	—	—	—	—	—	—	—	—	—	34,44	34,98
129	79:05:2400057	312,19	—	—	—	901,52	—	653,36	—	—	—	—	—	—	271,48	—
130	79:05:3600009	36,92	3,4	—	—	—	—	84,36	—	—	—	—	—	—	36,35	35,57
131	79:05:0000000	0,65	3,04	—	171,58	35,19	21,14	20,98	651,78	14,2	—	0,59	—	—	163,35	32,29
132	79:05:3300001	3,37	3,37	—	—	—	—	—	—	—	—	—	—	—	—	—
133	79:05:3400001	38,04	3,06	—	—	28,66	—	46,26	—	—	—	—	—	—	23,66	—
134	79:05:2600006	36,36	—	51,81	34,62	101,05	71,73	43,68	44,67	—	—	—	—	—	31,91	—
135	79:05:3500011	54,17	—	—	—	—	—	87,07	—	—	—	—	—	—	34,46	42,1
136	79:05:4600001	15,71	1,54	—	—	—	—	99,04	—	—	—	—	—	—	15,66	14,35
137	79:05:1000004	33,62	3,06	—	—	27,22	—	37,07	—	—	—	—	—	—	105,49	71,97
138	79:05:2500003	26,69	—	—	24,05	62,8	—	35,76	—	—	—	—	—	—	18,56	—
139	79:05:3600010	36,73	—	—	—	—	—	—	—	—	—	—	—	—	36,73	—
140	79:05:2400024	268,86	—	—	—	—	—	—	787,89	—	—	—	—	—	268,69	—
141	79:05:3500017	34,82	—	—	—	—	—	—	—	—	—	—	—	—	34,73	34,98
142	79:05:3600013	36,18	—	—	—	117,16	—	—	—	—	—	—	—	—	36,14	—
143	79:05:1000003	6,31	3,77	—	—	—	—	101,17	—	—	—	—	—	—	15,65	—
144	79:05:3600008	35,46	—	—	—	—	—	—	—	—	—	—	—	—	35,39	37,1
145	79:05:3000008	47,17	—	61,46	36,07	117,49	—	44,02	77,97	—	19,59	—	—	—	36,65	59,29
146	79:05:2400021	267,7	—	—	275,54	—	—	—	278,17	0,48	—	—	—	—	268,49	—
147	79:05:3200005	56,96	—	—	108,91	—	—	—	—	—	—	—	—	—	56,96	—
148	79:05:3500008	43,45	—	106,34	32,5	111,22	—	56,96	73,72	—	17,56	—	—	—	33,31	—
149	79:05:2400004	132,89	—	862,02	233,12	—	—	46,62	—	—	—	—	—	—	243,47	—
150	79:05:3600005	35,91	—	—	—	—	—	—	—	—	—	—	—	—	35,91	—
151	79:05:2500002	26,22	—	—	—	—	—	30,85	—	—	—	—	—	—	19,19	—
152	79:05:4200001	9,16	—	—	—	—	—	94,25	—	—	—	—	—	—	8,47	8,48
153	79:05:3000004	23,48	1,72	—	—	—	—	—	—	—	—	—	—	—	38,46	—
154	79:05:2600009	35,91	—	—	30,43	102,22	—	139,63	42,85	—	—	—	—	—	32,22	—
155	79:05:2400044	448,63	3,06	454,4	236,91	770,24	—	107,08	490,45	—	—	—	—	34,12	277,29	—
156	79:05:2500006	37,58	—	—	—	56,03	—	60,97	—	—	10,23	—	—	—	19,45	—
157	79:05:3600030	35,33	—	—	—	—	—	—	—	—	—	—	—	—	35,33	—
158	79:05:4700001	14,75	2,9	—	—	—	—	36,39	—	—	—	—	—	—	23,58	—

Николаева/2022-562-пп-ДУГИ(1)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17
159	79.05.2400034	190,9	–	–	–	–	–	105,82	503,93	–	–	–	–	–	250,16	–
160	79.05.2400047	269,88	–	–	–	–	–	–	659,49	–	–	–	–	–	268,82	–
161	79.05.2500004	16,71	–	–	19,68	62,8	–	59,72	–	0,48	–	–	–	–	19,72	–
162	79.05.3600026	36,15	–	–	–	117,16	–	77,59	–	–	–	–	–	–	35,43	–
163	79.05.2400017	262,86	–	–	–	–	–	–	–	–	–	–	–	–	262,86	–
164	79.05.2400016	204,2	–	–	–	–	–	105,09	300,44	–	–	–	–	–	263,87	–
165	79.05.3600024	36,87	–	–	–	–	–	–	–	–	–	–	–	–	36,87	–
166	79.05.2500001	31,25	–	–	–	–	12,73	34,27	18,9	–	–	–	–	–	19,07	–
167	79.05.3600001	36,67	–	–	–	–	–	–	–	–	–	–	–	–	36,63	36,94
168	79.05.2400029	260,06	–	–	–	901,52	–	75,79	309,76	–	–	–	–	–	257,93	–
169	79.05.2400010	266,01	–	–	–	–	–	–	–	–	–	–	–	–	266,01	–
170	79.05.0300001	0,86	2,8	–	–	–	5,8	18,08	–	–	5,62	0,65	–	15,33	5,04	1,35
171	79.05.3600007	49,51	–	–	–	–	–	66,69	–	–	–	–	–	–	36	–
172	79.05.2400042	419,06	3,06	453,48	389,41	888,83	–	165,14	576,16	–	43,1	–	–	–	272,41	439,07
173	79.05.3600004	38,27	2,96	–	–	76,17	–	66,38	27,51	–	–	–	–	–	34,23	51,48
174	79.05.2600010	34,46	–	–	33,23	–	–	33,83	–	–	–	–	–	–	–	88,7
175	79.05.0600001	0,72	2,66	–	–	–	–	25,12	–	28,72	–	0,65	–	–	–	–
176	79.05.4100002	34,93	–	–	–	88,6	–	53,69	–	–	–	–	–	–	27,53	–
177	79.05.4200002	5,57	3,18	–	–	28,66	–	–	6,15	–	–	–	–	–	9,04	47,8
178	79.05.3200004	54,95	–	–	–	–	–	–	–	–	–	–	–	–	55,24	54,39
179	79.05.2400012	270,42	–	–	–	–	–	–	–	–	–	–	–	–	270,42	–
180	79.05.2200005	2,47	3,05	–	–	–	–	11,8	–	0,48	–	0,61	7,73	–	5,32	–
181	79.05.3500002	28,27	–	–	–	–	–	27,93	–	–	–	–	–	–	30,47	–
182	79.05.1500010	0,65	2,87	–	–	–	–	–	–	–	–	0,65	–	–	–	–
183	79.05.1600002	26,95	–	–	–	–	–	26,93	–	27,41	–	–	–	–	–	–
184	79.05.1600004	0,95	3,06	–	–	–	–	40,83	–	30,08	–	0,61	–	–	15,58	1,09
185	79.05.1500007	1,82	1,55	–	–	–	–	30,53	–	–	–	0,65	–	30,61	14,77	2,47
186	79.05.3600002	36,43	–	–	30,29	117,16	–	–	53,31	–	–	–	–	–	36,49	–
187	79.05.1500002	0,69	–	–	–	–	–	–	–	–	–	–	–	–	–	0,69
188	79.05.3500004	34,31	–	–	–	–	–	–	–	–	–	–	–	–	34,31	–
189	79.05.3800001	15,49	–	–	16,9	62,68	9	46,42	–	–	–	–	–	–	19,48	–
190	79.05.4300001	10,69	–	–	14,64	–	–	139,48	–	–	–	–	–	–	10,06	–
191	79.05.4300003	11,31	–	–	–	–	–	84,17	–	–	–	–	–	–	9,88	–

Николаева/2022-562-пп-ДУГИ(1)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17
192	79.05.2400052	262,4	–	–	–	–	–	–	–	–	–	–	–	–	262,4	–
193	79.05.3600018	36,7	–	–	–	–	–	–	–	–	–	–	–	–	36,7	–
194	79.05.2400038	262,23	–	–	–	–	–	–	–	–	–	–	–	–	262,23	–
195	79.05.1600005	4,54	4,54	–	–	–	–	–	0,48	–	–	–	–	–	–	–
196	79.05.2200001	2,96	3,26	–	–	–	–	–	0,48	–	–	–	–	–	–	–
197	79.05.2400064	239,44	–	–	319,42	–	–	59,01	251,94	–	–	–	–	–	239,44	263,93
198	79.05.2200003	3,7	3,62	–	–	–	–	–	0,48	–	–	–	7,73	–	–	–
199	79.05.0100002	3,13	3,06	–	–	–	–	–	–	–	–	–	–	–	5,32	–
200	79.05.0700001	0,71	2,95	–	–	–	10,73	35,06	–	–	–	0,65	–	–	29,03	–
201	79.05.4400002	27,67	–	–	19,28	–	–	36,26	–	–	–	–	–	31,79	19,83	–
202	79.05.1800001	0,61	–	–	–	–	4,82	–	–	–	–	0,61	–	–	–	–
203	79.05.0900001	0,49	3,06	–	–	–	–	11,46	–	–	0,44	0,65	–	–	–	–
204	79.05.3600029	34,85	–	–	–	–	–	–	–	–	–	–	–	–	34,85	–
205	79.05.1100001	4,12	–	–	–	–	–	32,86	–	–	–	0,61	–	18,9	171,43	4,54
206	79.05.1700001	1,87	–	–	–	–	–	16,51	–	–	–	0,61	–	–	–	–
207	79.05.2000001	0,62	–	–	–	–	–	–	–	–	–	0,62	–	–	–	–
208	79.05.1300002	3,44	3,04	–	–	–	–	41,13	–	–	–	–	–	–	5,81	–
209	79.05.1300001	4,05	3,06	–	–	–	–	30,8	–	–	–	–	–	–	–	–
210	79.05.1400001	2,96	2,95	–	–	–	–	60,57	–	–	–	0,49	–	–	–	–
211	79.05.1400004	6,87	3,06	–	–	–	–	48,09	–	–	–	0,57	–	–	–	–
212	79.05.1200001	2,53	2,93	–	71,77	47,02	–	36,35	46,8	–	–	0,57	–	–	24,03	4,14
213	79.05.2100001	0,65	–	–	–	–	–	–	–	–	–	0,65	–	–	–	–
214	79.05.0300003	2,39	2,36	–	–	–	–	125,97	–	–	–	–	–	–	–	2,36
215	79.05.3600028	36,65	–	–	–	–	–	29,61	23,91	–	–	–	–	–	33,61	112,9
216	79.05.3600031	39,95	–	–	–	–	–	76,46	–	–	–	–	–	–	36,36	–
217	79.05.1500006	1,27	1,95	–	64,91	–	–	63,23	–	0,48	–	0,65	–	–	–	–
218	79.05.1500005	4,07	2,51	–	–	–	–	25,36	–	–	–	0,65	–	–	–	9,46
219	79.05.1400002	0,64	2,83	–	–	–	–	–	–	–	–	0,64	–	–	–	–
220	79.05.2900001	67,95	–	–	–	–	–	187,94	–	–	–	–	–	–	62,49	50,82
221	79.05.1600001	0,48	–	–	–	–	–	–	–	0,48	–	–	–	–	–	–
222	79.05.0800001	0,66	3,15	–	5,75	–	–	31,85	–	–	–	0,65	–	–	–	0,67
223	79.05.1000001	3,59	2,39	–	–	–	–	13,8	–	–	–	–	–	–	–	–
224	79.05.2600012	20,81	–	–	–	–	–	20,73	–	–	–	–	–	–	32,51	–

Николаева/2022-562-пп-ДУГИ(1)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17
225	79-05:1400003	3,68	2,19	—	—	—	—	47,06	—	—	—	—	—	—	30,79	2,96
226	79-05:2200002	2,83	2,83	—	—	—	—	83,99	—	—	—	—	—	—	—	—
227	79-05:1500001	0,67	3,22	—	—	—	—	—	—	—	—	0,65	—	—	—	0,67
228	79-05:1500004	0,79	3,37	—	—	—	—	36,24	—	—	—	0,65	—	—	—	—
229	79-05:1400007	0,74	1,54	—	—	—	—	—	—	—	—	0,65	—	—	—	0,74
230	79-05:2300001	0,69	—	—	—	—	—	24,31	—	—	—	0,61	—	—	4,93	—
231	79-05:0500001	0,65	—	—	—	—	—	—	—	—	—	0,65	—	—	—	—
232	79-05:3500023	21,61	—	—	—	—	—	—	—	—	—	—	—	—	—	21,61
233	79-05:3600027	63,69	—	—	63,87	117,16	—	70,72	36,35	—	—	—	—	—	36,66	123,76
234	79-05:2400043	508,44	—	658,29	345,2	842,26	—	195,84	498,62	—	—	—	—	—	260,26	402,95
235	79-05:2700001	4,74	3,06	—	—	—	—	—	—	—	—	—	—	—	26,56	—
236	79-05:1900001	3,1	3,06	—	—	—	—	—	—	—	—	—	—	—	7,37	—
237	79-05:1600006	4,64	4,64	—	—	—	—	—	—	—	—	—	—	—	—	—
238	79-05:2200004	3,96	3,86	—	—	—	—	—	—	—	—	—	7,73	—	—	—
239	79-05:4100006	30,53	—	—	—	33,88	—	50,07	—	—	—	—	—	—	27,06	29,47
240	79-05:4300002	10,54	—	—	—	—	—	139,48	11,59	—	—	—	—	—	10,26	—
241	79-05:3600006	35,92	—	—	—	—	—	—	—	—	—	—	—	—	35,92	—
242	79-05:3900001	3,08	3,06	—	—	—	—	—	—	—	—	—	—	—	5,37	—
243	79-05:3600020	36,79	—	—	—	—	—	—	—	—	—	—	—	—	36,79	—
244	79-05:3500014	32,49	3,06	—	—	—	—	—	—	—	—	—	—	—	34,54	—
245	79-05:3100002	29,09	—	—	—	—	—	—	—	—	—	—	—	—	29,09	—
246	79-05:3000009	44,33	—	—	—	—	—	62,93	—	—	—	—	—	—	38,51	—
247	79-05:3100001	47,82	—	—	—	—	16,58	81,48	—	—	—	—	—	—	25,9	—
248	79-05:2400009	239,6	—	—	—	—	—	—	—	—	—	—	—	—	239,6	—
249	79-05:2400056	675,74	—	—	—	703,19	—	—	—	—	—	—	—	—	228,52	—
250	79-05:3600014	36,71	—	—	—	—	—	—	—	—	—	—	—	—	36,71	—
251	79-05:2400066	46,12	—	—	44,99	—	—	188,56	—	—	—	—	—	—	193,64	—
252	79-05:1000002	3,37	3,37	—	—	—	—	—	—	—	—	—	—	—	—	—
253	79-05:1600003	3,31	3,31	—	—	—	—	—	—	—	—	—	—	—	—	—
254	79-05:2400001	193,64	—	—	—	—	—	—	—	—	—	—	—	—	193,64	—
255	79-05:3600025	45,13	—	—	—	—	—	45,13	—	—	—	—	—	—	—	—
256	79-05:3500016	33,09	—	—	—	—	—	32,2	—	106,93	—	—	—	—	—	—
257	79-05:2400036	53,36	—	—	—	—	—	53,36	—	—	—	—	—	—	—	—

Николаева/2022-562-пп-ДУГИ(1)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17
258	79-05:3200014	361,27	—	—	—	—	—	361,27	—	—	—	—	—	—	—	—
259	79-05:3500020	19,86	—	—	—	—	19,86	—	—	—	—	—	—	—	—	—
260	Среднее по Облученскому муниципальному району	0,82	3,04	240,64	69,39	365,16	8	26,76	166,4	8,52	0,44	0,62	7,73	28,24	89,21	33,8
261	79-06:2707005	156,06	—	—	—	—	—	—	—	—	—	—	—	—	156,06	—
262	79-06:2903001	162,71	—	—	—	—	—	—	—	—	—	—	—	—	162,71	—
263	79-06:2509006	151,82	—	—	—	—	—	—	—	—	—	—	—	—	151,82	—
264	79-06:4300001	50,02	2,79	—	57,09	197,46	41,41	80,52	114,67	—	—	—	—	—	42,61	66,57
265	79-06:4000003	51,8	3,01	—	43,42	185,02	—	85,73	—	—	—	—	—	—	42,16	57,87
266	79-06:3200005	364,73	—	685,36	387,1	1257,3	115,75	113,21	652,46	—	—	—	—	—	406,78	435,83
267	79-06:0000000	3,19	2,96	675,07	41,79	941,62	108,04	30,8	103,6	0,55	0,45	—	7,09	0,54	194,05	171,43
268	79-06:3300045	283,6	—	—	—	—	—	—	—	—	—	—	—	—	283,6	—
269	79-06:2906001	165,81	—	—	—	—	—	—	—	—	—	—	—	—	165,81	—
270	79-06:3400012	182,03	—	—	184,08	626,01	—	53,17	280,34	—	—	—	—	—	191,5	—
271	79-06:3200022	457,1	—	—	—	1352,59	—	172,76	680,93	—	—	—	—	—	403,37	456,51
272	79-06:2704002	169,8	—	—	—	—	—	—	—	—	—	—	—	—	169,8	—
273	79-06:3400013	147,63	—	—	44,48	626,01	—	218,67	410,81	—	—	—	—	—	195,1	—
274	79-06:3300037	293,92	—	—	—	—	—	189,96	—	—	—	—	—	—	293,96	—
275	79-06:3200016	311,82	—	—	390,02	972,12	109,95	51,62	421,88	—	—	—	—	39,54	—	—
276	79-06:2914001	163,07	—	—	—	—	—	160,22	—	—	—	—	—	—	163,07	—
277	79-06:5300003	40,32	—	—	—	—	—	105,79	—	—	—	—	—	—	40,12	—
278	79-06:3200013	394,2	—	—	—	—	—	70,51	790,9	—	—	—	—	—	398,47	426,16
279	79-06:4100005	35,35	—	—	—	160,81	—	—	—	—	6,98	—	6,98	—	35,19	—
280	79-06:2704003	169,8	—	—	—	—	—	—	—	—	—	—	—	—	169,8	—
281	79-06:2803004	101,01	—	—	—	—	—	—	—	—	—	—	—	—	92,6	169,8
282	79-06:2902003	155,09	—	—	—	—	—	—	—	—	—	—	—	—	155,09	—
283	79-06:3300009	302,56	—	496,5	—	979,86	—	800,77	592,47	—	—	—	—	—	289,09	—
284	79-06:4700005	33	—	—	31,14	94,25	—	487,01	69,72	—	6,98	—	—	—	31,85	42,64
285	79-06:2503001	50,46	3,07	—	—	—	—	—	—	—	—	—	—	—	169,61	—
286	79-06:3400014	211,71	—	317,21	247,12	497,07	—	149,34	225,69	—	6,98	—	—	—	196,13	255,81
287	79-06:3200072	414,59	—	685,36	—	1352,59	—	196,21	—	—	—	—	—	—	410,64	—

Николаева/2022-562-пп-ДУГИ(1)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17
288	79:06:2707003	161,26	—	—	—	—	—	—	—	—	—	—	—	—	161,26	—
289	79:06:3700001	43,24	2,96	—	54,54	—	—	133,2	100,92	—	—	—	—	37,8	45,29	—
290	79:06:3300027	292,49	—	496,5	—	—	—	245,04	486,68	—	—	—	—	—	284,2	—
291	79:06:2701001	62,48	2,96	—	—	—	—	45,33	—	—	6,98	—	—	37,8	247,02	—
292	79:06:3300049	303,52	—	—	—	—	—	1122,77	—	—	—	—	—	—	303,51	—
293	79:06:2919001	131,16	—	—	—	—	—	19,35	—	—	—	—	—	—	166,68	—
294	79:06:3300051	14,87	—	—	—	—	—	5,59	—	—	—	—	—	—	295,47	—
295	79:06:2303001	6,9	—	—	—	—	—	—	—	—	—	—	—	—	6,9	—
296	79:06:2717002	125,84	—	—	—	—	—	25,89	—	—	—	—	—	—	169,8	—
297	79:06:2511001	164,66	3,07	—	—	—	—	—	—	—	—	—	—	—	167,83	—
298	79:06:3200007	415,86	—	—	—	—	—	—	—	—	—	—	—	—	415,86	—
299	79:06:4700003	32,37	—	—	—	—	—	107,07	—	—	—	—	—	—	32,09	32,77
300	79:06:2509002	169,56	—	—	—	—	—	—	—	—	—	—	—	—	169,56	—
301	79:06:3200015	369,99	—	—	—	—	—	—	—	—	—	—	—	—	369,99	—
302	79:06:2902001	85,54	2,57	—	—	—	—	—	—	—	—	—	—	—	169,67	—
303	79:06:3200021	653,18	—	1293,14	—	1352,59	—	139,33	884,76	—	—	—	—	—	375,13	643,28
304	79:06:2206003	310,44	2,96	—	—	—	—	34,69	—	—	—	—	—	—	370,23	—
305	79:06:3300025	287,68	—	—	—	—	—	—	—	—	—	—	—	—	285,1	308,2
306	79:06:2506001	132,44	—	—	—	—	—	—	—	—	—	—	—	—	132,44	—
307	79:06:3200046	389,31	—	—	—	—	—	—	—	—	—	—	—	—	389,31	—
308	79:06:2707001	162,39	—	—	—	—	—	—	—	—	—	—	—	—	162,39	—
309	79:06:2601003	106,03	3,06	—	95,81	1002,82	108,78	44,25	—	—	—	—	—	26,64	117,67	146,6
310	79:06:2805001	151,66	—	—	—	—	—	—	—	—	—	—	—	—	151,66	—
311	79:06:3300036	413,23	2,96	—	—	—	—	1122,77	—	—	—	—	—	1125,71	297,43	108,83
312	79:06:2916001	169,4	—	—	—	—	—	—	—	—	—	—	—	—	169,4	—
313	79:06:3300030	285,71	—	—	—	—	—	202,88	—	—	—	—	—	—	285,6	289,3
314	79:06:2512005	169,8	—	—	—	—	—	—	—	—	—	—	—	—	169,8	—
315	79:06:2910001	152,62	—	—	—	—	—	158,9	—	—	—	—	—	—	152,62	—
316	79:06:3200045	413,05	—	—	—	—	—	—	—	—	—	—	—	—	413,05	—
317	79:06:2512002	169,8	—	—	—	—	—	—	—	—	—	—	—	—	169,8	—
318	79:06:2717003	161,75	—	—	—	—	—	—	—	—	—	—	—	—	161,75	—
319	79:06:3000001	69,5	—	—	—	288,77	—	149,41	—	—	—	—	—	—	68,55	70,02
320	79:06:2514004	164,68	—	—	—	—	—	—	—	—	—	—	—	—	164,68	—

Николаева/2022-562-пп-ДУГИ(1)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17
321	79:06:2504001	134,33	—	—	—	—	—	—	—	—	—	—	—	—	134,33	—
322	79:06:3200044	337,72	—	—	88,04	1352,59	—	242,49	—	—	—	—	—	—	418,36	—
323	79:06:4000004	37,97	—	—	43,26	197,5	15,39	110,85	165,13	—	—	—	—	—	36,98	—
324	79:06:2523001	139,73	—	—	—	—	—	—	—	—	—	—	—	—	139,73	—
325	79:06:4800002	70,2	—	—	75,8	231,34	—	111,91	124,54	—	—	—	—	—	68,37	73,89
326	79:06:3300015	317,51	—	—	431,21	979,86	—	253,17	636,72	—	—	—	—	—	300,15	—
327	79:06:3200048	410,68	—	—	—	1352,59	—	—	—	—	—	—	—	—	409,3	—
328	79:06:2715001	129,5	—	—	—	—	—	34,02	—	—	—	—	—	—	169,8	—
329	79:06:2915001	167,56	—	—	—	—	—	—	—	—	—	—	—	—	167,56	—
330	79:06:3200017	412,1	2,86	—	—	1352,59	—	—	495,86	—	—	—	—	—	410,98	—
331	79:06:4000007	39,42	—	—	—	197,5	—	44,86	149,55	—	—	0,44	—	—	40,08	40,15
332	79:06:2801001	91,06	3,81	446,85	7,58	81,77	84,74	46,37	—	—	0,44	—	—	—	204,58	169,5
333	79:06:3200075	405,99	—	—	—	—	—	44,25	—	—	—	—	—	—	391,09	426,55
334	79:06:3000006	71,67	—	158,04	27,64	288,77	—	50,35	211,28	—	—	—	—	—	48,76	77,07
335	79:06:2703003	169,8	—	—	—	—	—	—	—	—	—	—	—	—	169,8	—
336	79:06:2514001	162,95	—	—	—	—	—	—	—	—	—	—	—	—	162,95	—
337	79:06:3200041	372,49	—	—	357,54	1352,59	—	47,04	857,29	—	—	—	—	—	383,4	430,81
338	79:06:4400004	88,87	2,76	—	—	—	—	—	—	—	—	—	—	—	91,38	92,54
339	79:06:2709004	155,62	—	—	—	—	—	—	—	—	—	—	—	—	155,62	—
340	79:06:3300034	288,89	—	—	311,39	—	—	—	—	—	—	—	—	—	286,75	—
341	79:06:2918001	124,12	3,81	—	—	265,67	—	—	—	—	—	—	—	—	133,43	—
342	79:06:3400002	187,11	—	—	—	626,01	—	206,73	—	—	—	—	—	—	186,95	—
343	79:06:3200012	417,85	—	—	—	—	—	—	—	—	—	—	—	—	417,18	419,17
344	79:06:2904001	179,05	3,81	—	—	—	—	1028,93	—	—	—	—	—	1031,57	143,33	151,79
345	79:06:2509003	155,68	—	—	—	—	—	—	—	—	—	—	—	—	155,68	—
346	79:06:3600004	49,5	—	—	—	—	—	—	—	—	—	—	—	—	49,71	48,88
347	79:06:3800003	50,17	—	—	70,53	160,14	—	423,26	44,9	—	—	—	—	—	49,18	—
348	79:06:2604002	119,72	—	—	—	—	—	—	—	—	—	—	—	—	119,72	—
349	79:06:3900001	94,94	—	—	—	265,67	—	50,02	—	—	—	—	—	—	95,09	97,91
350	79:06:2509008	152,27	—	—	—	—	—	—	—	—	—	—	—	—	152,27	—
351	79:06:3000002	69,06	2,96	—	—	288,77	—	133,87	170,12	—	—	—	—	—	63,35	66,62
352	79:06:3200003	369,05	—	—	—	—	—	126,83	397,5	—	—	—	—	—	384,27	400,35
353	79:06:2518001	26,76	2,92	—	—	—	—	—	—	—	—	—	—	—	169,8	—

Николаева/2022-562-пп-ДУГИ(1)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17
354	79-06:3300028	318,76	—	496,5	164,55	979,86	—	170,03	298,48	—	—	—	—	—	286,54	460,77
355	79-06:2803002	157,8	—	—	—	—	—	—	—	—	—	—	—	—	157,8	—
356	79-06:2605002	165,67	—	—	—	—	—	—	—	—	—	—	—	—	165,67	—
357	79-06:2605003	169,74	—	—	—	—	—	—	—	—	—	—	—	—	169,74	—
358	79-06:3200062	413,6	—	—	—	—	—	—	—	—	—	—	—	—	413,6	—
359	79-06:2803003	161,56	—	—	—	—	—	—	—	—	—	—	—	—	161,56	—
360	79-06:2518003	169,52	—	—	—	—	—	—	—	—	—	—	—	—	169,52	—
361	79-06:3400006	206,77	2,96	—	—	540,53	—	145,06	356,67	—	—	—	—	—	187,66	—
362	79-06:5200002	54,3	—	—	—	—	—	—	—	—	—	—	—	—	54,3	—
363	79-06:2605004	169,65	—	—	—	—	—	—	—	—	—	—	—	—	169,65	—
364	79-06:3100013	102,48	—	—	79,02	270,03	—	124,16	123,71	—	—	—	—	—	102,23	107,33
365	79-06:3300007	230,67	—	—	—	—	—	46,01	464,15	—	—	—	—	—	299,93	218,38
366	79-06:2912001	169,62	—	—	—	—	—	—	—	—	—	—	—	—	169,56	169,8
367	79-06:2716001	164,34	—	—	—	—	—	—	—	—	—	—	—	—	164,34	—
368	79-06:2525001	168,59	—	—	—	—	—	—	—	—	—	—	—	—	168,59	—
369	79-06:2605001	169,8	—	—	—	—	—	—	—	—	—	—	—	—	169,8	—
370	79-06:4100002	39,3	—	—	—	—	—	—	—	—	—	—	—	0,44	41,66	—
371	79-06:3300018	286,5	—	—	—	979,86	—	610,66	404,53	—	—	—	—	—	261,64	285,42
372	79-06:4600001	91,09	—	—	—	242	—	302,31	—	—	—	—	—	—	90,4	—
373	79-06:3200025	381,82	—	616,82	517,87	1037,58	385,2	99,07	310,75	—	—	—	—	—	391,73	442,05
374	79-06:3400009	182,53	—	—	—	—	—	95,93	—	—	—	—	—	—	183,08	—
375	79-06:2709001	146,17	—	—	—	—	—	—	—	—	—	—	—	—	146,17	—
376	79-06:2802001	124,44	—	—	—	—	—	31,46	—	—	—	—	—	—	168,59	—
377	79-06:3400005	209,34	—	—	121,85	502,09	—	117,1	352,63	—	—	—	—	—	184,56	—
378	79-06:3400008	175,15	2,96	—	—	—	—	—	—	—	—	—	—	—	176,85	—
379	79-06:3200029	408,61	—	—	—	—	—	—	—	—	—	—	—	—	408,6	411,43
380	79-06:2502001	65,11	3,18	—	—	—	—	—	—	—	—	—	—	—	139,08	—
381	79-06:2509007	155,25	—	—	—	—	—	—	—	—	—	—	—	—	155,25	—
382	79-06:4500001	5,01	2,96	—	—	—	—	—	—	0,44	—	—	—	—	13,37	4,96
383	79-06:2603001	169,8	—	—	—	—	—	—	—	—	—	—	—	—	169,8	—
384	79-06:3100009	101,12	—	—	157,6	270,03	—	236,09	—	—	—	—	—	—	99,52	—
385	79-06:2707004	155,8	—	—	—	—	—	—	—	—	—	—	—	—	155,8	—
386	79-06:2913003	167,17	—	—	—	—	—	—	—	—	—	—	—	—	167,17	—

Николаева/2022-562-пп-ДУГИ(1)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17
387	79-06:3200004	398,54	—	—	—	—	—	—	—	—	—	—	—	—	398,54	—
388	79-06:3300042	288,52	—	—	—	—	—	—	—	—	—	—	—	—	288,52	—
389	79-06:2806001	131,31	—	—	8,43	788,29	—	—	—	—	—	—	—	—	156,92	—
390	79-06:4400005	92,52	—	—	66,71	363,18	—	167,03	—	—	—	—	—	—	92,1	102,05
391	79-06:3300031	254,42	—	—	—	979,86	—	—	—	—	—	—	—	—	253,06	—
392	79-06:2707002	157,91	—	—	—	—	—	—	—	—	—	—	—	—	157,91	—
393	79-06:3400004	197,05	—	317,21	135,45	626,01	—	135,93	213,35	—	—	—	—	—	189,34	223,72
394	79-06:2902002	152,31	—	—	—	—	—	—	—	—	—	—	—	—	152,31	—
395	79-06:3500002	12,75	—	—	—	—	—	115,31	—	0,44	—	—	—	—	19,78	—
396	79-06:2518002	169,8	—	—	—	—	—	—	—	—	—	—	—	—	169,8	—
397	79-06:2521003	169,33	—	—	—	—	—	—	—	—	—	—	—	—	169,33	—
398	79-06:3200033	411,25	—	—	—	—	—	186,5	—	—	—	—	—	—	417,94	—
399	79-06:3200027	398,23	—	685,36	107,46	—	—	726,4	—	—	—	—	—	—	408,82	439
400	79-06:2706003	166,12	—	—	—	—	—	—	—	—	—	—	—	—	166,12	—
401	79-06:2711001	169,72	—	—	—	—	—	—	—	—	—	—	—	—	169,72	—
402	79-06:2512004	169,8	—	—	—	—	—	—	—	—	—	—	—	—	169,8	—
403	79-06:2520001	168,74	—	—	—	—	—	611,2	—	—	—	—	—	—	168,71	—
404	79-06:3200023	450,75	—	—	—	1352,59	—	196,66	851,08	—	—	—	—	—	414,12	437,09
405	79-06:3400018	148,05	—	—	59,92	—	—	91,58	—	—	—	—	—	—	188,39	164,67
406	79-06:3300044	293,1	—	—	—	—	—	190,21	—	—	—	—	—	—	293,21	—
407	79-06:3400003	186,86	—	—	—	—	—	—	—	—	—	—	—	—	186,86	—
408	79-06:2803001	154,12	—	—	—	—	—	—	—	—	—	—	—	—	154,12	—
409	79-06:4100001	44,41	—	—	51,89	62,73	13,26	77,67	125,53	—	—	—	—	—	41,36	—
410	79-06:3200008	418,92	—	—	—	—	—	750,29	—	—	—	—	—	—	418,89	—
411	79-06:2207001	270,65	2,77	—	—	1285,99	—	144,75	—	—	—	—	—	—	269,91	286,16
412	79-06:3300040	299,95	—	—	—	—	—	—	—	—	—	—	—	—	299,95	—
413	79-06:3300016	423,13	—	496,5	455,38	856,12	—	102,69	634,19	—	—	—	—	—	308,2	—
414	79-06:2712001	149,89	—	—	—	—	—	—	—	—	—	—	—	—	149,89	—
415	79-06:2512001	43,69	3,07	—	—	—	—	—	—	—	—	—	—	—	169,59	—
416	79-06:2517006	169,53	—	—	—	—	—	—	—	—	—	—	—	—	169,53	—
417	79-06:2512006	169,58	—	—	—	—	—	—	—	—	—	—	—	—	169,58	—
418	79-06:3200026	409,83	—	—	—	—	—	—	—	—	—	—	—	—	409,83	—
419	79-06:3300039	283,95	—	—	—	—	—	—	—	—	—	—	—	—	271,25	303,6

Николаева/2022-562-пп-ДУГИ(1)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17
420	79:06:2907001	137,27	3,81	-	-	-	-	58,66	-	-	-	-	-	-	143,73	-
421	79:06:3300008	242,7	-	-	-	-	-	48,66	-	-	-	-	-	-	259,95	-
422	79:06:2706002	169,8	-	-	-	-	-	-	-	-	-	-	-	-	169,8	-
423	79:06:4000002	47,45	2,79	-	-	197,5	-	60,04	178,11	-	-	-	-	-	40,42	-
424	79:06:3300050	279,23	-	-	-	-	-	318,79	-	-	-	-	-	-	279,22	-
425	79:06:4700004	33,67	-	-	49,37	104,31	-	129,11	23,01	-	-	-	-	-	31,85	-
426	79:06:4800006	14,91	2,96	-	-	-	-	-	-	-	-	-	-	-	54,65	-
427	79:06:3200063	423,25	-	-	-	-	-	-	-	-	-	-	-	-	423,25	-
428	79:06:3800002	43,72	-	-	-	71,23	-	-	-	-	-	-	-	0,54	47,07	-
429	79:06:3400001	125,15	-	-	-	-	-	40,18	-	-	-	-	-	-	178,52	-
430	79:06:4900001	71	-	-	-	-	-	-	-	-	-	-	-	-	71	-
431	79:06:4000006	47,97	-	-	51,78	197,5	-	89,02	-	-	-	-	-	-	42,25	-
432	79:06:5000002	17,88	-	-	-	-	-	-	-	-	-	-	-	-	17,88	-
433	79:06:5000001	17,89	-	-	-	-	-	-	-	-	-	-	-	-	17,22	18,31
434	79:06:2509009	46,31	3,07	-	-	-	-	-	-	-	-	-	-	-	169,33	-
435	79:06:4800007	57,1	2,96	-	-	-	-	-	-	-	-	-	-	0,94	75,6	-
436	79:06:3200011	413,87	-	-	-	-	-	213,65	-	-	-	-	-	-	413,89	-
437	79:06:3400021	190,2	-	-	-	626,01	-	185,19	423,49	-	-	-	-	-	182,24	183,26
438	79:06:3000003	63,51	-	-	-	-	-	-	-	-	-	-	-	-	63,16	69,27
439	79:06:2703002	169,8	-	-	-	-	-	-	-	-	-	-	-	-	169,8	-
440	79:06:3300020	289,46	-	-	-	-	-	569,78	768,08	-	-	-	-	-	286,81	-
441	79:06:3200001	408,63	-	-	-	-	-	618,96	-	-	-	-	-	-	408,6	-
442	79:06:3200036	407,09	-	671,65	517,87	1352,59	-	386,38	715,83	214,14	-	-	-	-	384,94	-
443	79:06:2709003	157,1	-	-	-	-	-	-	-	-	-	-	-	-	157,1	-
444	79:06:3200037	409,16	-	-	-	1352,59	-	-	802,61	-	-	-	-	-	406,06	-
445	79:06:3200038	420,17	-	-	479,19	-	-	209,11	-	-	-	-	-	-	417,95	428,74
446	79:06:4300003	46,2	-	-	87,38	-	-	29,66	-	-	-	-	-	-	46,26	-
447	79:06:2805003	155,25	-	-	-	-	-	-	-	-	-	-	-	-	155,25	-
448	79:06:3400024	186,93	-	317,21	161,86	-	-	-	432,74	-	-	-	-	-	184,66	187,02
449	79:06:2517003	169,6	-	-	-	-	-	-	-	-	-	-	-	-	169,6	-
450	79:06:2520002	169,35	-	-	-	-	-	-	-	-	-	-	-	-	169,35	-
451	79:06:3200055	425,61	-	-	-	-	-	515,01	-	-	-	-	-	-	425,55	-
452	79:06:2709002	161,22	-	-	-	-	-	-	-	-	-	-	-	-	161,22	-

Николаева/2022-562-пп-ДУГИ(1)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17
453	79:06:3300022	295,59	-	-	-	-	-	-	-	-	-	-	-	-	295,59	-
454	79:06:2601004	50,73	2,92	-	-	979,86	85,36	56,13	100,06	-	0,44	-	-	-	256,84	-
455	79:06:2515002	151,79	-	-	-	-	-	-	-	-	-	-	-	-	151,79	-
456	79:06:2514005	169,54	-	-	-	-	-	-	-	-	-	-	-	-	169,54	-
457	79:06:2518004	169,8	-	-	-	-	-	-	-	-	-	-	-	-	169,8	-
458	79:06:3300041	301,22	-	-	-	-	-	331,58	717,53	-	-	-	-	-	300,88	-
459	79:06:2518006	169,8	-	-	-	-	-	-	-	-	-	-	-	-	169,8	-
460	79:06:2505001	61,11	3,07	-	-	-	-	-	-	-	-	-	-	-	169,8	-
461	79:06:3300035	161,84	2,61	-	-	-	-	14,86	-	13,78	-	-	-	-	229,91	202,83
462	79:06:5400003	77,55	-	-	-	-	-	-	-	-	-	-	-	-	77,55	-
463	79:06:3800004	42,06	2,96	-	-	-	53,95	-	-	-	-	-	-	-	47,89	39,77
464	79:06:3200067	419,75	-	-	-	-	-	121,64	-	-	-	-	-	-	420,27	-
465	79:06:3300013	138,81	-	-	-	-	-	128,8	-	-	-	-	-	-	283,54	-
466	79:06:3200061	416,8	-	-	-	-	-	-	-	-	-	-	-	-	416,8	-
467	79:06:3300011	412,92	-	417,06	-	503,78	-	145	-	-	-	-	-	-	201,38	486,67
468	79:06:2707006	169,8	-	-	-	-	-	-	-	-	-	-	-	-	169,8	-
469	79:06:4000011	24,88	2,79	-	-	-	-	-	-	-	-	-	-	-	28,23	-
470	79:06:3300001	131,22	-	-	216,61	411,33	135,51	93,26	159,57	-	240,4	-	-	-	243,17	226,22
471	79:06:2514002	162,03	-	-	-	-	-	-	-	-	-	-	-	-	162,03	-
472	79:06:3300019	455,46	-	492,23	283,88	738,92	-	356,65	394,84	-	-	-	-	-	292,09	-
473	79:06:3400010	189,99	-	-	-	-	-	-	414,61	-	-	-	-	-	187,63	-
474	79:06:3300010	285,41	-	-	-	-	-	-	-	-	-	-	-	-	285,41	-
475	79:06:3400023	218,83	-	-	212,97	626,01	442,53	220,53	377,19	-	-	-	-	-	192,04	-
476	79:06:2706001	169,8	-	-	-	-	-	-	-	-	-	-	-	-	169,8	-
477	79:06:2911001	163,63	-	-	-	-	-	158,9	-	-	-	-	-	-	163,63	-
478	79:06:2203001	44,11	-	-	-	-	-	-	-	-	-	-	-	-	44,11	-
479	79:06:3500003	19,38	-	-	27,18	63,6	11,56	109,82	-	-	-	-	-	-	19,5	18,97
480	79:06:3300003	251,67	-	-	-	-	-	46,64	-	-	-	-	-	-	276,21	-
481	79:00:0000000	0,58	-	-	-	-	-	8,52	-	-	-	0,44	-	-	54,34	2,86
482	79:06:2521005	169,46	-	-	-	-	-	-	-	-	-	-	-	-	169,46	-
483	79:06:3000005	65,42	-	143,39	76,17	288,77	-	78,11	164,69	-	-	-	-	-	58,16	77,08
484	79:06:2509001	139,52	-	-	-	-	-	-	-	-	-	-	-	-	139,52	-
485	79:06:2518005	169,8	-	-	-	-	-	-	-	-	-	-	-	-	169,8	-

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1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17
486	79-06:2705001	167,41	-	-	-	-	-	-	-	-	-	-	-	-	166,96	169,8
487	79-06:2809001	139,83	-	-	-	-	-	-	-	-	-	-	-	-	139,83	-
488	79-06:4400002	90,37	-	-	-	-	-	85,97	-	-	-	-	-	-	89,75	93,78
489	79-06:2606001	129,23	-	-	-	-	-	50,35	-	-	-	-	-	-	132,9	-
490	79-06:2804001	158,06	-	-	-	-	-	-	-	-	-	-	-	-	158,06	-
491	79-06:2913001	149,64	-	-	-	-	-	-	-	-	-	-	-	-	149,64	-
492	79-06:3200028	398,72	-	-	-	-	-	726,4	-	-	-	-	-	-	398,65	-
493	79-06:2521002	169,52	-	-	-	-	-	-	-	-	-	-	-	-	169,52	-
494	79-06:2717001	135,05	-	-	-	-	-	25,75	-	-	-	-	-	-	169,8	-
495	79-06:3400022	174,86	-	-	-	-	-	50,57	407,17	277,01	-	-	-	-	190,39	171,27
496	79-06:2509011	144,71	-	-	-	-	-	-	-	-	-	-	-	-	144,71	-
497	79-06:3200010	384,67	-	-	-	-	-	357,14	864,05	-	-	-	-	-	384,3	410,93
498	79-06:3300029	304,52	-	-	-	-	-	-	674,58	-	-	-	-	-	301,19	-
499	79-06:3200073	347,48	-	-	-	1244,65	-	210,68	-	207,81	-	-	-	-	397,54	357,62
500	79-06:3500001	15,24	-	-	-	-	-	412,24	-	0,44	-	-	-	-	19,84	15,37
501	79-06:4700001	34,43	-	-	39,94	-	-	70,6	-	-	-	-	-	-	32,26	-
502	79-06:5300001	55,61	-	-	41,39	117,11	-	136,63	-	-	-	-	-	-	39,8	-
503	79-06:2802002	168,65	-	-	-	-	-	-	-	-	-	-	-	-	168,65	-
504	79-06:3200030	403,24	-	-	397,73	-	-	-	-	-	-	-	-	-	403,81	460,07
505	79-06:3200014	369,19	-	-	-	1352,59	136,67	99,68	-	-	-	-	-	-	362,69	408,49
506	79-06:3300047	286,9	-	-	-	-	-	341,14	-	-	-	-	-	-	286,84	-
507	79-06:4100004	40,23	-	-	-	160,81	-	205,59	-	-	-	-	-	-	40,17	-
508	79-06:4000010	37,28	2,87	188,81	-	197,5	-	40,5	163,61	-	-	-	-	-	42,03	-
509	79-06:3200071	400,75	-	-	-	-	-	203,19	-	-	-	-	-	-	400,8	-
510	79-06:2514003	165,22	-	-	-	-	-	-	-	-	-	-	-	-	165,22	-
511	79-06:2509012	168,58	-	-	-	-	-	-	-	-	-	-	-	-	168,58	-
512	79-06:2513001	39,3	2,96	-	-	-	-	9,22	-	-	-	-	-	-	139,39	-
513	79-06:3400019	188,54	-	-	-	-	-	-	-	-	-	-	-	-	188,54	-
514	79-06:2204001	39,98	-	-	-	-	-	-	-	-	-	-	-	-	39,98	-
515	79-06:2805002	154,01	-	-	-	-	-	-	-	-	-	-	-	-	154,01	-
516	79-06:3200018	382,99	-	-	517,87	-	-	-	367,62	-	-	-	-	-	377,65	-
517	79-06:3100010	88,78	2,96	-	157,6	-	-	139,72	-	-	-	-	-	-	100,21	-
518	79-06:2807001	169,2	-	-	-	-	-	-	-	-	-	-	-	-	169,2	-

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1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17
519	79-06:3100001	90,06	-	-	-	-	-	-	-	-	-	-	-	-	89,52	93,94
520	79-06:3800001	51,66	-	-	65,12	183,28	-	108,97	35,94	-	-	-	-	-	50,08	-
521	79-06:2521001	168,64	-	-	-	-	-	-	-	-	-	-	-	-	168,64	-
522	79-06:4200001	18,82	-	-	-	52,69	-	-	-	-	-	-	-	-	17	-
523	79-06:3200009	373,94	-	-	439,72	1352,59	-	157,56	-	-	-	-	-	-	378,17	-
524	79-06:3300026	269,08	-	-	-	-	-	-	472,46	-	-	-	-	-	268,55	-
525	79-06:4300005	56,84	2,79	-	95,23	268,78	-	30,21	138,61	-	12,6	-	-	-	60,61	63,22
526	79-06:2517004	169,25	-	-	-	-	-	-	-	-	-	-	-	-	169,25	-
527	79-06:2705002	169,8	-	-	-	-	-	-	-	-	-	-	-	-	169,8	-
528	79-06:4900002	74,76	-	-	-	255,36	-	-	-	-	-	-	-	-	74,67	-
529	79-06:4000001	43,65	-	-	-	-	-	-	-	-	-	-	-	-	43,65	-
530	79-06:3300032	390,97	-	-	-	838,35	-	49,31	269,91	-	-	-	-	-	303,71	-
531	79-06:4800004	69,24	-	-	-	-	-	-	-	-	-	-	-	-	69,24	-
532	79-06:2522003	136,84	-	-	-	-	-	25,86	-	-	-	-	-	-	169,8	-
533	79-06:2714001	42,84	2,96	-	-	-	-	40,89	-	-	-	-	-	-	96,89	-
534	79-06:3200056	413,1	-	685,36	-	-	-	86,66	-	-	-	-	-	-	410,25	413,19
535	79-06:2713001	157,77	-	-	-	-	-	-	-	-	-	-	-	-	157,77	-
536	79-06:1501001	3,47	2,92	-	19,97	-	12	21,81	-	-	-	0,44	-	8,18	19,51	4,24
537	79-06:1502001	17	-	-	-	-	-	-	-	-	-	-	-	-	17	-
538	79-06:2603002	169,8	-	-	-	-	-	-	-	-	-	-	-	-	169,8	-
539	79-06:5100005	46,57	-	-	-	-	-	-	-	-	-	-	-	-	46,57	-
540	79-06:2501002	53,69	3	-	-	30,07	-	19,22	-	74,71	-	0,44	-	19,64	140,96	57,64
541	79-06:3300052	302,72	-	-	-	-	-	-	-	-	-	-	-	-	302,72	-
542	79-06:4900003	74,52	-	-	-	-	-	-	-	-	-	-	-	-	74,52	-
543	79-06:3200049	415,31	-	-	-	-	-	189,96	-	-	-	-	-	-	415,35	-
544	79-06:2716003	167,93	-	-	-	-	-	-	-	-	-	-	-	-	167,93	-
545	79-06:2509005	152,54	-	-	-	-	-	-	-	-	-	-	-	-	152,54	-
546	79-06:3200047	420,02	-	-	-	-	-	-	-	-	-	-	-	-	420,02	-
547	79-06:2908001	168,97	-	-	-	-	-	-	-	-	-	-	-	-	168,97	-
548	79-06:3200054	426,55	-	-	-	-	-	-	-	-	-	-	-	-	426,55	-
549	79-06:3100012	94,57	-	-	157,6	-	-	177,52	-	-	-	-	-	-	93,02	93,93
550	79-06:3200019	364,83	-	-	397,73	1254,72	-	123	827,74	-	-	-	-	-	367,64	434,72
551	79-06:2604001	118,95	-	-	-	-	-	-	-	-	-	-	-	-	118,95	-

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1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17
552	79:06:3100016	60,62	–	–	14,93	270,03	–	71,94	33,54	–	–	–	–	–	87,96	203,13
553	79:06:3200050	488,78	–	–	404,76	907,39	–	576,73	–	–	–	–	–	–	392,29	–
554	79:06:3700002	46,19	–	–	–	–	–	62,86	–	–	–	–	–	–	44,26	–
555	79:06:3400011	225,15	–	–	243,73	581,43	–	75,97	320,42	–	–	–	–	–	191,88	–
556	79:06:2512003	169,8	–	–	–	–	–	–	–	–	–	–	–	–	169,8	–
557	79:06:3200035	491,51	–	685,36	–	1352,59	–	59,62	965,4	–	–	–	–	–	363,71	475,45
558	79:06:3300004	210,75	–	–	–	–	–	30,26	–	–	–	–	–	–	275,93	–
559	79:06:2517001	20,64	2,82	–	–	–	–	–	–	–	–	–	–	–	169,49	–
560	79:06:3300043	288,43	–	–	–	–	–	–	–	–	–	–	–	–	288,43	–
561	79:06:2701002	55,03	3,3	–	–	168,97	–	–	–	–	–	0,44	–	26,49	120,12	66,44
562	79:06:4400003	92,77	–	–	159,83	363,18	–	705,98	–	–	–	–	–	–	92,04	94,8
563	79:06:4100003	19,91	1,97	–	–	–	–	35,09	–	–	–	–	–	–	35,85	–
564	79:06:2703004	169,55	–	–	–	–	–	–	–	–	–	–	–	–	169,55	–
565	79:06:2604003	117,71	–	–	–	–	–	–	–	–	–	–	–	–	117,71	–
566	79:06:4800003	65,23	2,96	–	75,09	–	–	56,28	176,1	–	–	–	–	–	74,26	–
567	79:06:4300004	56,52	–	–	87,38	–	–	46,46	–	–	–	–	–	–	56,32	–
568	79:06:4800001	60,22	–	–	149,05	–	–	28,15	–	–	–	–	–	–	75,52	–
569	79:06:3200042	301,47	–	–	–	–	–	–	–	–	–	–	–	–	301,47	–
570	79:06:3200024	422,12	–	–	–	–	–	–	–	–	–	–	–	–	422,12	–
571	79:06:3200051	423,12	–	–	–	–	–	673,97	–	–	–	–	–	–	423,06	–
572	79:06:3300033	288,91	–	–	–	–	–	–	–	–	–	–	–	–	287,31	291,79
573	79:06:3300048	281,13	–	–	–	979,86	–	618,68	–	–	–	–	–	–	279	–
574	79:06:3200059	422,08	–	–	–	1352,59	–	–	–	–	–	–	–	–	420,67	–
575	79:06:4700007	32,8	–	–	–	52,77	–	–	–	–	–	–	–	–	32,22	–
576	79:06:3200068	426,55	–	–	–	–	–	–	–	–	–	–	–	–	426,55	–
577	79:06:2604004	116,72	–	–	–	–	–	–	–	–	–	–	–	–	116,72	–
578	79:06:3300017	318,09	–	–	288,13	979,86	–	1122,77	668,49	–	–	–	–	–	307,18	–
579	79:06:3700003	41,42	–	–	–	146,8	–	40,78	87,69	–	–	–	–	–	45,96	–
580	79:06:4800005	80,66	2,96	244,15	–	–	–	101,83	176,46	–	–	–	–	–	74,64	–
581	79:06:3200006	369,81	–	–	–	–	128,3	–	–	–	–	–	–	–	379,29	383,47
582	79:06:2804002	157,35	–	–	–	–	–	–	–	–	–	–	–	–	157,35	–
583	79:06:2708003	169,8	–	–	–	–	–	–	–	–	–	–	–	–	169,8	–
584	79:06:2604005	119,7	–	–	–	–	–	–	–	–	–	–	–	–	119,7	–

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1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17
585	79:06:3300038	290,41	–	–	–	–	–	–	–	–	–	–	–	–	284,95	296,68
586	79:06:2807002	143,52	3,81	–	–	–	–	–	–	–	–	–	–	–	150,73	–
587	79:06:3000004	106,13	–	–	93,19	239,26	126,21	58,3	167,09	–	–	–	–	–	52,31	45,05
588	79:06:3300006	291,9	–	–	–	–	–	97,15	–	–	–	–	–	–	289,67	304,15
589	79:06:3400025	169,39	–	–	–	–	–	46,6	–	–	–	–	–	–	183,28	167,68
590	79:06:1000002	3,64	3,27	–	–	–	–	37,31	–	–	–	–	–	37,4	55,77	3,84
591	79:06:5400002	75,6	2,96	–	–	–	–	206,73	–	–	–	–	–	–	76,5	–
592	79:06:3200060	392,88	–	–	–	–	–	689,05	–	–	–	–	–	–	392,84	–
593	79:06:3200032	417,89	–	–	349,72	–	–	331,58	–	–	–	–	–	–	419,27	–
594	79:06:3300021	276,29	–	–	–	–	–	–	–	–	–	–	–	–	276,29	–
595	79:06:2716002	157,84	–	–	–	–	–	–	–	–	–	–	–	–	157,84	–
596	79:06:2501001	7,22	2,5	–	–	–	–	–	–	–	–	–	–	–	136,08	8,38
597	79:06:3100007	87,63	–	–	–	–	–	–	–	–	–	–	–	–	87,17	93,12
598	79:06:4000008	43,8	–	–	–	–	–	–	101,34	–	–	–	–	–	43,21	–
599	79:06:3200070	416,55	–	–	–	–	–	196,94	–	–	–	–	–	–	418,02	–
600	79:06:3100006	73,06	2,96	–	–	–	–	55,11	–	–	–	–	–	–	83,85	78,07
601	79:06:3100008	96,9	–	–	–	–	–	–	–	–	–	–	–	–	96,56	97,22
602	79:06:2517005	169,8	–	–	–	–	–	–	–	–	–	–	–	–	169,8	–
603	79:06:3200066	359,36	–	–	–	–	–	–	–	–	–	–	–	–	359,36	–
604	79:06:3100015	90,07	–	–	157,6	–	–	–	141,42	–	–	–	–	–	89,97	–
605	79:06:2521004	169,8	–	–	–	–	–	–	–	–	–	–	–	–	169,8	–
606	79:06:5200003	61,77	–	–	113,58	–	–	83,48	–	–	–	–	–	–	59,1	62,53
607	79:06:2519001	157,11	–	–	–	–	–	–	–	–	–	–	–	–	157,11	–
608	79:06:2514006	162,44	–	–	–	–	–	–	–	–	–	–	–	–	162,44	–
609	79:06:2913002	163,11	–	–	–	–	–	–	–	–	–	–	–	–	163,11	–
610	79:06:3300024	119,76	–	–	–	–	–	41,2	–	–	–	–	–	–	284,97	–
611	79:06:1800002	4,08	3,19	–	–	–	–	2,06	21,4	–	–	–	–	0,44	39,76	–
612	79:06:4400001	12,37	2,91	–	–	–	–	–	–	–	–	–	–	–	67,24	12,92
613	79:06:3200069	421,37	–	–	–	–	–	–	–	–	–	–	–	–	421,37	–
614	79:06:3200031	445,24	–	–	–	1352,59	–	193,49	–	–	–	–	–	–	421,57	–
615	79:06:3300012	6,39	–	–	–	–	84,74	–	–	–	0,44	–	–	–	302,04	–
616	79:06:3200034	466,45	–	–	446,45	1352,59	–	670,33	748,53	–	–	–	–	–	415,87	–
617	79:06:4200002	16,52	–	–	–	–	–	–	–	–	–	–	–	–	16,52	–

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1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17
618	79-06:3200043	401,54	—	—	—	—	—	—	—	—	—	—	—	—	401,54	—
619	79-06:3300014	290,62	—	—	347,14	—	—	—	—	—	—	—	—	—	284,62	—
620	79-06:3100003	91	—	—	—	—	—	—	—	—	—	—	—	—	91	—
621	79-06:3400020	232,92	—	—	304,94	—	—	161,08	280,96	—	—	—	—	—	194,03	250,46
622	79-06:2712002	169,8	—	—	—	—	—	—	—	—	—	—	—	—	169,8	—
623	79-06:2102011	7,94	2,64	—	—	—	—	110,93	—	—	—	—	—	111,22	15,5	7,59
624	79-06:3200039	411,01	—	—	—	—	—	—	—	—	—	—	—	—	411,01	—
625	79-06:2905001	136,5	—	—	—	—	—	—	—	—	—	—	—	—	136,5	—
626	79-06:5400001	97,81	2,96	—	—	—	—	—	—	—	—	—	—	—	100,69	—
627	79-06:3400026	48,65	—	—	—	—	—	48,65	—	—	—	—	—	—	—	—
628	79-06:1714001	17,49	—	—	—	—	—	—	—	—	—	—	—	—	17,49	—
629	79-06:4200003	17,38	—	—	—	—	—	—	—	—	—	—	—	—	17,38	—
630	79-06:2206002	2,86	2,45	—	—	—	—	—	—	—	—	—	—	—	46,4	2,93
631	79-06:3300053	81,99	—	—	25,32	—	—	—	—	—	—	—	—	—	251,74	532,66
632	79-06:1900003	6,21	3,58	—	—	—	—	21,8	—	—	—	—	—	—	47,39	—
633	79-06:2509010	148,22	—	—	—	—	—	—	—	—	—	—	—	—	148,22	—
634	79-06:1900001	39,96	3,47	68,44	—	—	—	—	—	—	—	—	—	—	40,21	—
635	79-06:2302001	5,22	2,96	—	—	—	—	—	—	0,44	—	—	—	—	5,9	—
636	79-06:3300002	119,41	—	—	—	—	—	56,25	—	—	—	—	—	—	305,63	—
637	79-06:0600001	3,93	2,96	—	—	—	—	—	—	—	—	—	—	16,67	—	—
638	79-06:2510001	130,24	—	—	—	—	—	—	—	—	—	0,44	—	—	137,38	—
639	79-06:2909001	5,95	3,05	—	—	—	—	—	—	—	—	—	—	—	167,13	—
640	79-06:3200002	369,23	—	—	—	—	—	—	—	—	—	—	—	—	369,23	—
641	79-06:3100004	100,67	—	—	—	—	—	157,48	—	—	0,44	—	—	—	97,23	105,14
642	79-06:2708001	148,96	—	—	—	—	—	—	—	—	—	—	—	—	148,96	—
643	79-06:2601002	58,28	—	—	—	—	108,78	15,71	—	—	—	—	—	—	—	—
644	79-06:2601001	137,49	2,96	—	—	1068,55	108,78	665,84	—	—	—	—	—	—	49,62	—
645	79-06:3100005	109,71	—	—	—	—	—	—	—	—	—	—	—	—	108,48	111,82
646	79-06:2518007	163,39	—	—	—	—	—	63,06	—	—	—	—	—	—	169,8	—
647	79-06:3200053	426,15	—	—	—	—	—	—	—	—	—	—	—	—	426,15	—
648	79-06:3600001	38,25	2,96	—	—	—	—	—	—	—	—	—	—	—	51,54	—
649	79-06:3200058	406,78	—	—	—	—	—	271,11	—	—	—	—	—	—	406,83	—
650	79-06:3200052	430,62	—	—	479,19	—	—	831,83	—	—	—	—	—	—	423,51	—

Николаева/2022-562-пп-ДУГИ(1)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17
651	79-06:2708002	169,8	—	—	—	—	—	—	—	—	—	—	—	—	169,8	—
652	79-06:1400001	114,51	—	—	—	—	—	—	—	—	—	—	—	114,51	—	—
653	79-06:3400007	226,36	—	—	275,5	626,01	—	85,69	427,88	—	—	—	—	—	189,76	233,36
654	79-06:0900001	3,01	2,96	—	12,84	—	—	—	—	0,44	—	—	—	—	—	—
655	79-06:2808001	147,52	—	—	—	—	—	—	—	—	—	—	—	—	147,52	—
656	79-06:3200040	415,46	—	—	—	—	—	—	858,09	—	—	—	—	—	414,78	—
657	79-06:4700006	34,59	—	—	—	—	—	217,46	—	—	—	—	—	—	31,92	33,06
658	79-06:3100014	111,59	—	—	—	—	—	259,29	—	—	—	—	—	—	111,45	—
659	79-06:2704001	138,84	—	—	—	—	—	—	—	—	—	—	—	—	138,84	—
660	79-06:2703005	169,8	—	—	—	—	—	—	—	—	—	—	—	—	169,8	—
661	79-06:1000001	7,12	2,96	—	16,19	255,36	—	25,06	154,44	—	—	—	—	—	75,86	—
662	79-06:2206001	6,66	2,9	—	—	—	—	—	—	—	—	—	—	—	80,28	7,39
663	79-06:2712003	169,19	—	—	—	—	—	—	—	—	—	—	—	—	169,19	—
664	79-06:3200074	293,33	2,96	—	—	—	—	60,14	—	—	—	—	—	—	366,74	—
665	79-06:2301001	7,04	2,87	—	—	—	—	37,38	—	0,44	—	—	—	—	126,72	7,69
666	79-06:3100011	86,15	—	—	—	—	—	—	—	—	—	—	—	—	86,15	—
667	79-06:3600002	49,93	—	—	—	—	—	—	—	—	—	—	—	—	49,93	—
668	79-06:2703001	169,3	—	—	—	—	—	—	—	—	—	—	—	—	169,3	—
669	79-06:3400017	108,67	—	—	365,38	—	—	78,1	158	—	—	—	—	—	188,78	—
670	79-06:1800001	4,8	2,96	—	—	—	6,23	—	—	—	—	—	—	10,61	70,09	—
671	79-06:0400005	15,11	2,96	—	—	220,24	—	16,4	—	—	—	—	—	16,34	36,3	—
672	79-06:4900004	75,29	—	—	—	255,36	—	—	—	—	—	—	—	—	74,54	—
673	79-06:1800003	6,47	2,85	—	—	—	—	51,21	—	—	—	—	—	36,8	14,12	10,72
674	79-06:2508001	10,55	3,07	—	—	—	—	—	—	—	—	—	—	—	168,65	—
675	79-06:0300002	15,43	2,96	—	—	54,39	—	43,73	—	—	—	—	—	22,74	—	—
676	79-06:0300001	3,03	2,96	—	—	—	—	69	—	—	—	—	—	69,18	—	—
677	79-06:0300003	2,98	2,96	—	—	—	—	122,42	—	—	—	—	—	—	—	—
678	79-06:0300004	3,12	2,96	—	—	—	—	41,92	—	—	—	—	—	—	—	—
679	79-06:0300006	31,69	3,81	—	—	48,91	—	128,3	—	—	—	—	—	—	—	—
680	79-06:0300011	17,83	2,96	—	—	—	—	32,31	—	—	—	—	—	—	—	—
681	79-06:0300009	40,04	2,96	—	97,44	85,01	—	89,55	—	—	—	—	—	84,5	49,45	—
682	79-06:0400001	5,44	2,96	—	—	—	—	203,41	—	—	—	—	—	—	—	—
683	79-06:0700001	23,63	2,96	—	120,98	—	33,22	28,76	—	20,6	—	—	—	—	153,88	34,8

Николаева/2022-562-пп-ДУГИ(1)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17
684	79:06:1300001	3,41	2,99	—	—	—	—	27,28	4,72	—	—	—	—	—	14,9	4,31
685	79:06:1602001	5	2,75	—	—	—	—	119,32	—	—	—	—	—	—	—	—
686	79:06:1701005	46,52	—	—	—	—	—	46,52	—	—	—	—	—	—	—	—
687	79:06:0400002	3,21	2,96	—	—	—	—	—	—	—	—	—	—	34,92	—	2,94
688	79:06:1000004	4,64	2,97	—	365,38	—	—	112,82	—	—	—	—	—	104,27	39,94	—
689	79:06:1000003	3,47	3,26	—	—	—	—	44,78	—	—	—	—	—	—	—	—
690	79:06:2901001	46,52	—	—	—	—	—	46,52	—	—	—	—	—	—	—	—
691	79:06:1710001	5,28	2,83	—	—	—	—	30,08	—	—	—	—	—	—	—	—
692	79:06:1710003	3,23	2,91	—	—	—	—	120,07	—	—	—	—	—	—	—	—
693	79:06:1712001	3,26	2,94	—	—	—	—	46,52	—	—	—	—	—	—	—	—
694	79:06:0800003	142,24	—	—	—	—	—	142,24	—	—	—	—	—	—	—	—
695	79:06:2601005	2,28	2,96	—	—	—	—	—	—	—	0,44	—	—	—	—	—
696	79:06:0100005	3,26	2,96	—	—	—	5,19	—	—	—	—	—	—	—	—	—
697	79:06:0300010	4,67	2,96	—	—	—	—	131,83	—	—	—	—	—	—	—	—
698	79:06:2205002	2,65	2,65	—	—	—	—	—	—	—	—	—	—	—	—	2,65
699	79:06:3100002	94,57	—	—	—	—	—	147,44	—	—	—	—	—	—	94,18	97,98
700	79:06:2601006	3,92	2,96	—	—	—	—	79,55	—	—	0,64	—	—	—	—	4,89
701	79:06:3200020	522,88	2,96	1293,14	418,73	1005,8	—	110,65	599,98	—	—	—	—	—	421,84	594,29
702	79:06:2522001	130,66	—	—	—	—	—	24,56	—	—	—	—	—	—	169,72	—
703	79:06:4300002	46,98	—	—	—	—	—	—	—	—	—	—	—	—	46,98	—
704	79:06:1707005	2,9	2,9	—	—	—	—	—	—	—	—	—	—	—	—	—
705	79:06:1707006	3,07	3,07	—	—	—	—	—	—	—	—	—	—	—	—	—
706	79:06:1900004	2,87	2,87	—	—	—	—	—	—	—	—	—	—	—	6,56	—
707	79:06:1708001	3,03	3,03	—	—	—	—	—	—	—	—	—	—	—	—	—
708	79:06:1708002	3,07	3,07	—	—	—	—	—	—	—	—	—	—	—	—	—
709	79:06:1708003	3,07	3,07	—	—	—	—	—	—	—	—	—	—	—	—	—
710	79:06:1709001	2,82	2,82	—	—	—	—	—	—	—	—	—	—	—	—	—
711	79:06:1710002	2,81	2,81	—	—	—	—	—	—	—	—	—	—	—	—	—
712	79:06:1712002	3,08	3,08	—	—	—	—	—	—	—	—	—	—	—	—	—
713	79:06:1712003	2,91	2,91	—	—	—	—	—	—	—	—	—	—	—	—	—
714	79:06:1712005	2,83	2,83	—	—	—	—	—	—	—	—	—	—	—	—	—
715	79:06:1712007	2,84	2,84	—	—	—	—	—	—	—	—	—	—	—	—	—
716	79:06:1714005	3,08	3,08	—	—	—	—	—	—	—	—	—	—	—	—	—

Николаева/2022-562-пп-ДУГИ(1)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17
717	79:06:1713006	3,07	3,07	—	—	—	—	—	—	—	—	—	—	—	—	—
718	79:06:1714006	3,08	3,08	—	—	—	—	—	—	—	—	—	—	—	—	—
719	79:06:1714007	3,08	3,08	—	—	—	—	—	—	—	—	—	—	—	—	—
720	79:06:1714008	3,08	3,08	—	—	—	—	—	—	—	—	—	—	—	—	—
721	79:06:1714009	3,08	3,08	—	—	—	—	—	—	—	—	—	—	—	—	—
722	79:06:1714010	3,08	3,08	—	—	—	—	—	—	—	—	—	—	—	—	—
723	79:06:1714011	3,08	3,08	—	—	—	—	—	—	—	—	—	—	—	—	—
724	79:06:2522002	149,68	—	—	—	—	—	28,44	—	—	—	—	—	—	168,73	—
725	79:06:3200064	405,8	—	—	—	1352,59	—	173,28	—	—	—	—	—	—	404,42	—
726	79:06:0800007	2,96	2,96	—	—	—	—	—	—	—	—	—	—	—	—	—
727	79:06:2102001	2,5	2,5	—	—	—	—	—	—	—	2,5	—	—	—	—	—
728	79:06:2102002	3,48	3,48	—	—	—	—	—	—	—	—	—	—	—	—	—
729	79:06:2102003	3,18	3,18	—	—	—	—	—	—	—	—	—	—	—	—	—
730	79:06:2102005	2,91	2,91	—	—	—	—	—	—	—	—	—	—	—	—	—
731	79:06:2102004	2,96	2,96	—	—	—	—	—	—	—	—	—	—	—	—	—
732	79:06:2102006	3,04	3,04	—	—	—	—	—	—	—	—	—	—	—	—	—
733	79:06:2102008	2,74	2,74	—	—	—	—	—	—	—	—	—	—	—	—	—
734	79:06:2102007	3,25	3,25	—	—	—	—	—	—	—	—	—	—	—	—	—
735	79:06:2102009	2,88	2,88	—	—	—	—	—	—	—	—	—	—	—	—	—
736	79:06:2102010	2,73	2,73	—	—	—	—	—	—	—	—	—	—	—	—	—
737	79:06:2102013	2,66	2,66	—	—	—	—	—	—	—	—	—	—	—	—	—
738	79:06:2102012	2,72	2,72	—	—	—	—	—	—	—	—	—	—	—	—	—
739	79:06:2202001	2,84	2,84	—	—	—	—	—	—	—	—	—	—	—	—	—
740	79:06:2201001	103,32	3,3	—	—	—	108,78	—	—	—	—	—	—	—	—	—
741	79:06:2202002	2,82	2,82	—	—	—	—	—	—	—	—	—	—	—	—	—
742	79:06:4000005	44,74	—	—	—	—	—	—	—	—	—	—	—	—	44,74	—
743	79:06:2710001	23,52	—	—	—	—	23,52	—	—	—	—	—	—	—	—	—
744	79:06:2515001	148,35	—	—	—	—	—	27,59	—	—	—	—	—	—	168,89	—
745	79:06:5300002	41,98	—	—	—	127,29	—	107,8	—	—	—	—	—	—	40,05	—
746	79:06:2509004	140,1	—	—	—	—	—	—	—	—	—	—	—	—	140,1	—
747	79:06:3300046	303,74	—	—	—	—	—	203,87	—	—	—	—	—	—	303,75	—
748	79:06:3200065	419,74	—	—	—	—	—	—	—	—	—	—	—	—	419,74	—
749	79:06:2517002	70,64	3,81	—	—	—	—	—	—	—	—	—	—	—	140,93	—

Николаева/2022-562-пп-ДУГИ(1)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17
750	79-06:2509013	169,8	-	-	-	-	-	-	-	-	-	-	-	-	169,8	-
751	79-06:5200001	59,77	-	-	-	-	-	-	-	-	-	-	-	-	59,77	-
752	79-06:4000009	62,5	-	-	42,39	-	-	86,89	191,88	-	-	-	-	-	87,12	40,46
753	79-06:3200057	406,18	-	685,36	349,72	1352,59	-	905,7	867,03	-	-	-	-	-	390,04	-
754	79-06:2602002	133,08	-	-	-	-	-	-	-	-	-	-	-	-	133,08	-
755	79-06:5100001	46,9	-	-	-	-	-	-	-	-	-	-	-	-	46,79	47,24
756	79-06:3300023	340,56	-	-	-	637,01	-	-	-	-	-	-	-	-	290,47	-
757	79-06:3400015	268,08	-	317,21	161,86	626,01	-	120,24	278,6	-	-	-	-	-	197,28	278,78
758	79-06:3600003	50,22	-	-	-	-	-	-	-	-	-	-	-	-	50,22	-
759	79-06:4700002	31,6	-	-	-	-	-	-	-	-	-	-	-	-	31,6	-
760	79-06:5100004	46,53	-	-	-	-	-	-	-	-	-	-	-	-	46,53	-
761	79-06:2507001	3,07	3,07	-	-	-	-	-	-	-	-	-	-	-	-	-
762	79-06:2205001	2,43	2,43	-	-	-	-	-	-	-	-	-	-	-	-	-
763	79-06:0400003	2,96	2,96	-	-	-	-	-	-	-	-	-	-	-	-	-
764	79-06:0400004	2,96	2,96	-	-	-	-	-	-	-	-	-	-	-	-	-
765	79-06:0600002	2,96	2,96	-	-	-	-	-	-	-	-	-	-	-	-	-
766	79-06:0600003	2,96	2,96	-	-	-	-	-	-	-	-	-	-	-	-	-
767	79-06:2516001	2,97	2,97	-	-	-	-	-	-	-	-	-	-	-	-	-
768	79-06:2516002	3,05	3,05	-	-	-	-	-	-	-	-	-	-	-	-	-
769	79-06:1602003	2,67	2,67	-	-	-	-	-	-	-	-	-	-	-	-	-
770	79-06:1603001	2,53	2,53	-	-	-	-	-	-	-	-	-	-	-	-	-
771	79-06:1603003	2,7	2,7	-	-	-	-	-	-	-	-	-	-	-	-	-
772	79-06:1702001	2,93	2,91	-	-	-	-	21,53	-	-	-	-	-	-	-	2,94
773	79-06:1707003	2,99	2,99	-	-	-	-	-	-	-	-	-	-	-	-	-
774	79-06:1703001	2,83	2,83	-	-	-	-	-	-	-	-	-	-	-	-	-
775	79-06:1800004	1,97	1,97	-	-	-	-	-	-	-	-	-	-	-	-	-
776	79-06:1900002	3,32	3,32	-	-	-	-	-	-	-	-	-	-	-	-	-
777	79-06:2000002	3,77	3,77	-	-	-	-	-	-	-	-	-	-	-	-	-
778	79-06:2000001	3,89	3,89	-	-	-	-	-	-	-	-	-	-	-	-	-
779	79-06:2000003	3,77	3,77	-	-	-	-	-	-	-	-	-	-	-	-	-
780	79-06:2101001	3,16	3,16	-	-	-	-	-	-	-	-	-	-	-	-	-
781	79-06:2000004	3,7	3,7	-	-	-	-	-	-	-	-	-	-	-	-	-
782	79-06:2101002	3,19	3,19	-	-	-	-	-	-	-	-	-	-	-	-	-

Николаева/2022-562-нп-ДУГИ(1)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17
783	79-06:2101003	3,14	3,14	-	-	-	-	-	-	-	-	-	-	-	-	-
784	79-06:2101004	3	3	-	-	-	-	-	-	-	-	-	-	-	-	-
785	79-06:1400009	2,97	2,97	-	-	-	-	-	-	-	-	-	-	-	-	-
786	79-06:1400008	2,97	2,97	-	-	-	-	-	-	-	-	-	-	-	-	-
787	79-06:1400010	2,97	2,97	-	-	-	-	-	-	-	-	-	-	-	-	-
788	79-06:1400011	2,97	2,97	-	-	-	-	-	-	-	-	-	-	-	-	-
789	79-06:1400012	2,97	2,97	-	-	-	-	-	-	-	-	-	-	-	-	-
790	79-06:1400014	2,97	2,97	-	-	-	-	-	-	-	-	-	-	-	-	-
791	79-06:1400013	2,97	2,97	-	-	-	-	-	-	-	-	-	-	-	-	-
792	79-06:1400015	2,97	2,97	-	-	-	-	-	-	-	-	-	-	-	-	-
793	79-06:0800010	2,96	2,96	-	-	-	-	-	-	-	-	-	-	-	-	-
794	79-06:0800013	2,96	2,96	-	-	-	-	-	-	-	-	-	-	-	-	-
795	79-06:0200001	2,96	2,96	-	-	-	-	-	-	-	-	-	-	-	-	-
796	79-06:0200003	2,96	2,96	-	-	-	-	-	-	-	-	-	-	-	-	-
797	79-06:0200002	2,96	2,96	-	-	-	-	-	-	-	-	-	-	-	-	-
798	79-06:0200004	2,96	2,96	-	-	-	-	-	-	-	-	-	-	-	-	-
799	79-06:0300008	2,96	2,96	-	-	-	-	-	-	-	-	-	-	-	-	-
800	79-06:0300005	2,96	2,96	-	-	-	-	-	-	-	-	-	-	-	-	-
801	79-06:0100003	2,96	2,96	-	-	-	-	-	-	-	-	-	-	-	-	-
802	79-06:0100004	2,96	2,96	-	-	-	-	-	-	-	-	-	-	-	-	-
803	79-06:1100002	2,96	2,96	-	-	-	-	-	-	-	-	-	-	-	-	-
804	79-06:1200005	2,97	2,97	-	-	-	-	-	-	-	-	-	-	-	-	-
805	79-06:1200010	3,39	3,39	-	-	-	-	-	-	-	-	-	-	-	-	-
806	79-06:1200008	3,39	3,39	-	-	-	-	-	-	-	-	-	-	-	-	-
807	79-06:1200006	2,97	2,97	-	-	-	-	-	-	-	-	-	-	-	-	-
808	79-06:1200004	3,13	3,13	-	-	-	-	-	-	-	-	-	-	-	-	-
809	79-06:1100001	2,96	2,96	-	-	-	-	-	-	-	-	-	-	-	-	-
810	79-06:1200007	2,97	2,97	-	-	-	-	-	-	-	-	-	-	-	-	-
811	79-06:1200011	3,39	3,39	-	-	-	-	-	-	-	-	-	-	-	-	-
812	79-06:1200013	3,12	3,12	-	-	-	-	-	-	-	-	-	-	-	-	-
813	79-06:1200012	3,39	3,39	-	-	-	-	-	-	-	-	-	-	-	-	-
814	79-06:1000005	26,68	-	-	-	-	-	87,53	-	-	-	-	-	-	23,57	-
815	79-06:0800004	2,96	2,96	-	-	-	-	-	-	-	-	-	-	-	-	-

Николаева/2022-562-нп-ДУГИ(1)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17
816	27:23:0060510	34,87	—	—	—	—	—	34,87	—	—	—	—	—	—	—	—
817	79:06:2602001	132,44	—	—	—	—	—	—	—	—	—	—	—	—	132,44	—
818	Среднее по Смидовичском му району	11,74	2,97	338,67	89,17	833,12	99,81	25,26	60,49	59,28	0,46	0,44	7,09	137,29	190,86	168,82
819	79:01:0500059	117,81	—	—	—	—	—	245,7	1758,44	—	—	—	—	—	117,27	—
820	79:01:0401003	161,65	—	—	—	—	—	132,44	—	—	—	—	—	—	170,57	—
821	79:01:0403007	160,83	—	—	—	—	—	—	—	—	—	—	—	—	160,83	—
822	79:01:0401014	129,79	—	—	—	—	—	444,2	—	—	—	—	—	—	129,51	—
823	79:01:0200036	241,62	—	—	—	—	—	—	1512,19	—	—	—	—	—	239,43	—
824	79:01:0100039	312,46	—	—	—	—	—	500,63	—	—	—	—	—	—	312,32	—
825	79:01:0100040	292,37	—	—	—	—	—	449,87	—	—	—	—	—	—	292,22	—
826	79:01:0500020	353,06	—	—	244,08	1802	—	278,45	—	—	—	—	—	—	220,5	—
827	79:01:0500007	80,14	—	—	—	—	—	63,4	—	—	—	—	—	—	89,35	—
828	79:01:0100015	47,99	3,74	—	—	—	—	34,79	—	—	—	—	—	—	251,05	—
829	79:01:0604012	57,99	—	—	—	—	—	—	—	—	—	—	—	—	57,99	—
830	79:01:0200011	234,37	—	—	267,71	1681,28	—	148,13	637,35	—	8,78	—	—	—	146,28	339,28
831	79:01:0500016	93,57	—	—	106,73	—	—	135,63	1119,81	78,52	8,78	—	—	—	86,4	104,93
832	79:01:0403001	97,23	—	—	—	—	—	81,33	—	—	—	—	—	—	122,16	—
833	79:01:0300044	356,05	—	294,95	412,72	2146,85	—	277,09	662,73	—	—	—	—	—	196,81	—
834	79:01:0300077	51,99	—	—	—	—	—	—	—	—	—	—	—	—	51,99	—
835	79:01:0300041	186,97	—	—	—	1802	—	287,1	930,73	—	—	—	—	—	185,27	—
836	79:01:0300042	163,03	—	516,76	—	1802	57,67	295,54	—	—	—	—	—	—	194,53	—
837	79:01:0200024	518,77	—	561,38	361,69	2321,32	—	344,77	877,14	237,77	—	—	—	—	337,59	—
838	79:01:0300030	647,31	—	810,68	608,42	2200,95	—	359,02	1048,97	—	8,78	—	—	—	443,67	675,26
839	79:01:0500034	258,2	—	—	—	—	—	327,51	1143,76	—	—	—	—	—	246,22	—
840	79:01:0200007	48,12	3,74	—	—	—	47,15	157,04	—	—	—	—	—	—	70,26	—
841	79:01:0300045	145,13	3,74	—	—	—	—	131,28	1023,51	—	—	—	—	—	192,8	—
842	79:01:0300011	496,16	—	918,37	—	1831,47	—	187,7	869,87	—	—	—	—	—	570,32	570,67
843	79:01:0403004	156,48	—	—	—	—	—	702,4	—	—	—	—	—	—	156,14	—
844	79:01:0300043	211,93	—	—	—	1802	—	177,69	697,4	—	117,33	—	—	—	192,28	—
845	79:01:0100044	315,04	—	—	376,98	1671,42	—	181,1	841,23	—	—	—	22,54	—	311,06	—

Николаева/2022-562-пп-ДУГИ(1)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17
846	79:01:0200027	330,06	—	416,01	287,57	1694,67	—	133,33	1690,94	—	—	—	—	—	226,43	—
847	79:01:0200018	1017,91	—	888,11	1129,32	1831,83	—	185,45	1047,04	—	—	—	—	—	526,01	1115,01
848	79:01:0500061	138,81	—	—	12,35	—	—	179,1	—	—	—	—	—	—	117,61	—
849	79:01:0403011	106,39	—	—	—	—	—	—	—	—	—	—	—	—	106,39	—
850	79:01:0402006	168,49	—	—	—	—	—	—	—	—	—	—	—	—	168,49	—
851	79:01:0402016	162,44	—	—	—	—	—	—	—	—	—	—	—	—	162,44	—
852	79:01:0500051	182,96	—	180,36	—	1671,42	—	296,3	1256,08	—	—	—	—	—	119,35	—
853	79:01:0403009	127,81	—	—	—	—	—	—	—	—	—	—	—	—	127,81	—
854	79:01:0500012	280,49	—	655,41	566,7	1671,42	—	202,27	633,27	—	—	—	—	—	233,02	—
855	79:01:0300026	410,87	—	—	566,52	1802	—	175,59	697,37	—	—	—	—	—	449,32	—
856	79:01:0200012	261,12	—	—	—	—	—	272,5	—	—	—	—	—	—	257,63	—
857	79:01:0200014	326,85	—	—	—	1803,7	—	133,99	718,64	—	—	—	—	—	276,7	—
858	79:01:0402013	68,55	—	—	—	—	—	—	—	—	—	—	—	—	68,55	—
859	79:01:0100066	66,62	3,74	—	—	1671,42	—	92,81	—	88,93	—	—	—	—	169,61	58,91
860	79:01:0200002	105,54	—	—	—	—	—	105,54	—	—	—	—	—	—	—	—
861	79:01:0300039	325,26	—	648,19	—	1963,7	217,93	222,52	706,4	—	—	—	—	—	203,94	—
862	79:01:0100031	285,44	—	—	—	—	—	482	—	—	—	—	—	—	285,3	—
863	79:01:0300049	170,89	—	—	—	—	—	180,37	1041,81	—	21,82	—	—	—	173,74	—
864	79:01:0500053	109,36	—	—	—	—	—	831,48	—	—	—	—	—	—	108,67	—
865	79:01:0100032	132,77	—	996,7	—	—	—	251,65	1858,69	15	121,42	—	—	—	310,01	—
866	79:01:0500037	223,78	3,74	—	264,2	—	—	—	—	—	—	—	—	—	218,93	—
867	79:01:0200041	594,38	—	717,57	492,93	2335,07	—	298,32	851,1	—	—	—	—	120,55	409,47	—
868	79:01:0403003	161,64	—	—	—	—	—	459,88	—	—	—	—	—	—	161,26	—
869	79:01:0500027	291,71	—	—	—	—	—	282,72	—	—	—	—	—	—	291,91	—
870	79:01:0401015	120,83	—	—	—	—	—	113,6	—	—	0,44	—	—	—	130,87	—
871	79:01:0100029	252,51	—	—	—	—	—	425,68	—	—	—	—	—	—	252,08	—
872	79:01:0200028	248,6	—	—	—	—	—	1441,62	1512,84	—	—	—	—	—	247,52	—
873	79:01:0500025	292,73	—	—	—	1802	—	571,93	—	—	—	—	—	—	268,88	—
874	79:01:0100008	173,9	—	—	459,37	1671,42	—	134,69	686,58	95,36	—	—	—	—	265,08	228,49
875	79:01:0500049	137,78	—	—	—	—	—	132,1	—	—	—	—	—	—	177,66	—
876	79:01:0200021	325,12	—	902,51	344,91	2120	—	175,59	815,85	—	—	—	—	—	281,23	—
877	79:01:0300022	525,79	—	—	—	1802	—	762,25	—	—	—	—	—	—	525,69	—
878	79:01:0401013	156,32	—	242,02	—	—	—	—	—	—	—	—	—	—	152,38	—

Николаева/2022-562-пп-ДУГИ(1)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17
879	79-01:0500028	293,26	—	—	—	1802	—	—	—	—	—	—	—	—	203,45	—
880	79-01:0100055	240,42	—	—	—	—	—	404,32	—	—	—	—	—	—	240,41	—
881	79-01:0100033	162,17	—	—	—	—	—	592,07	—	15	—	—	—	—	257,41	—
882	79-01:0604013	58,36	—	—	—	—	—	—	—	—	—	—	—	—	58,36	—
883	79-01:0401011	169,62	—	—	—	—	—	247,69	—	—	—	—	—	—	61,25	—
884	79-01:0500046	192,46	—	—	78,88	1679,14	—	162,4	541,82	110,83	—	—	22,54	—	175,54	284,71
885	79-01:0500030	207,74	—	—	—	—	—	—	—	—	—	—	—	—	207,74	—
886	79-01:0403005	166,93	—	—	—	—	—	—	—	—	—	—	—	—	166,93	—
887	79-01:0200010	175,79	—	—	110,11	1465,84	—	251,96	611,89	—	—	—	—	—	111,9	—
888	79-01:0100050	252,51	—	—	—	—	—	483,56	—	—	8,78	—	—	—	266,54	—
889	79-01:0401010	107,08	—	—	—	—	—	99,29	—	—	—	—	—	—	133,5	—
890	79-01:0500011	304,97	—	201,63	178,07	1688,31	—	336,09	715,09	262,66	—	—	—	—	145,73	—
891	79-01:0200013	270,29	—	—	—	—	—	—	—	—	—	—	—	—	270,29	—
892	79-01:0100027	261,15	—	—	—	—	—	466,64	—	—	—	—	—	—	261,05	—
893	79-01:0100064	252,26	—	—	—	1671,42	—	432,07	1158,17	—	—	—	—	—	240,21	—
894	79-01:0100046	260,5	—	—	—	—	—	458,4	—	—	—	—	—	—	260,15	—
895	79-01:0500033	300,28	—	—	335	1802	—	268,75	—	—	—	—	—	—	237,01	346,19
896	79-01:0100012	230,38	—	—	—	—	—	—	—	—	—	—	—	—	230,38	—
897	79-01:0300052	69,81	—	—	—	—	—	—	—	—	—	—	—	—	69,81	—
898	79-01:0402015	120,63	—	—	—	—	—	—	—	—	—	—	—	—	120,63	—
899	79-01:0300021	547,07	—	1609,59	—	—	—	328,57	—	—	—	—	—	—	515	—
900	79-01:0100020	278,91	—	—	—	—	—	443,33	—	—	—	—	—	—	278,66	—
901	79-01:0402014	104,38	—	—	—	—	—	—	—	—	—	—	—	—	104,38	—
902	79-01:0401005	109,49	—	—	—	—	—	1022,66	—	—	—	—	—	—	109,18	—
903	79-01:0402009	85,15	—	—	—	—	—	—	—	—	—	—	—	—	85,15	—
904	79-01:0100017	298,71	—	740,24	—	1671,42	—	211,77	—	—	—	—	—	—	250,36	—
905	79-01:0200029	270,2	—	—	247,88	—	—	434,38	1542,79	—	—	—	22,54	—	265,44	—
906	79-01:0402017	188,82	—	—	—	—	—	—	—	—	—	—	—	—	188,82	—
907	79-01:0100018	194,94	—	—	—	—	—	48,66	—	—	—	—	—	—	234,7	232,12
908	79-01:0500023	377,31	—	392,6	370,46	1675,67	—	178,18	734,53	—	—	—	—	—	258,27	—
909	79-01:0100028	243,05	—	—	—	—	—	419,71	—	—	—	—	—	—	242,79	—
910	79-01:0300033	456,08	—	—	645,83	1966,37	—	205,02	685,84	—	—	—	—	—	426,25	—
911	79-01:0000000	86,68	3,74	619,24	183,09	1988,34	145,78	58,5	476,31	41,97	0,5	—	22,54	25,46	233,88	271,98

Николаева/2022-562-пп-ДУГИ(1)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17
912	79-01:0100016	203,07	—	—	—	—	—	166,41	—	—	—	—	—	—	250,4	—
913	79-01:0100023	318,93	—	799,26	—	—	—	—	—	—	—	—	—	—	266,7	—
914	79-01:0100058	22,74	—	—	—	1671,42	—	—	—	15	—	—	—	—	235,53	—
915	79-01:0500018	190,73	—	—	—	—	—	428,2	—	—	—	—	—	—	190,03	—
916	79-01:0100045	284,76	—	—	—	—	—	405,26	—	—	—	—	—	—	284,56	—
917	79-01:0300072	54,72	—	—	—	—	—	—	—	—	—	—	—	—	54,72	—
918	79-01:0402012	67,35	—	—	—	—	—	—	—	—	—	—	—	—	67,35	—
919	79-01:0401012	118,06	—	—	—	1671,42	—	—	—	—	—	—	—	—	114,92	—
920	79-01:0500004	220,53	—	199,93	256,16	—	158,76	149,37	1122,24	201,47	—	—	—	—	144,15	—
921	79-01:0403012	80,45	—	—	—	—	—	—	—	—	—	—	—	—	80,45	—
922	79-01:0500022	422,03	—	607,97	—	1739,78	—	204,12	725,83	—	—	—	—	—	242,65	488,88
923	79-01:0100047	221,73	—	—	—	—	—	508,12	—	—	—	—	—	—	221,59	—
924	79-01:0300074	54,85	—	—	—	—	—	—	—	—	—	—	—	—	54,85	—
925	79-01:0300040	214,71	—	—	—	1802	—	488,55	—	—	—	—	—	—	197,04	—
926	79-01:0300025	516,85	—	867,09	514,85	2335,07	—	215,67	898,79	—	—	—	—	—	536,93	—
927	79-01:0200035	126,52	—	—	—	—	—	126,02	924,98	—	—	—	—	—	120,74	—
928	79-01:0200026	90,16	—	166,64	—	—	—	260,65	549,31	—	0,44	—	—	—	106,34	—
929	79-01:0200009	253,34	—	—	—	—	—	181,7	586,18	—	—	—	—	—	192,22	—
930	79-01:0300023	907,95	—	852,08	481,16	2278,62	—	316,22	903,7	—	—	—	—	—	526,9	1107,06
931	79-01:0300024	563,56	—	990,6	348,56	—	—	202,49	944,23	—	—	—	—	—	565,98	—
932	79-01:0500019	250,21	—	—	99,35	1610,47	—	146,59	613,85	—	—	—	—	—	201,69	—
933	79-01:0500035	256,68	—	—	—	—	—	462,11	—	—	—	—	—	—	256,59	—
934	79-01:0403018	58,8	—	—	—	—	—	—	—	—	—	—	—	—	58,8	—
935	79-01:0402010	114,41	—	—	—	—	—	—	—	—	—	—	—	—	114,41	—
936	79-01:0200015	194,99	—	—	—	1802	—	139,49	699,05	—	—	—	—	—	200,9	—
937	79-01:0100043	362,62	—	—	—	—	—	—	—	—	—	—	—	—	362,74	359,76
938	79-01:0402007	199,6	—	—	—	—	—	—	550,7	—	—	—	—	—	157,7	—
939	79-01:0100061	146,8	—	—	—	—	—	871,28	—	—	—	—	—	—	146,42	—
940	79-01:0200038	401,34	—	461,13	247,38	1866,56	—	129,65	728,14	—	—	—	—	—	202,43	574,63
941	79-01:0604004	57,63	—	—	—	—	—	—	—	—	—	—	—	—	57,63	—
942	79-01:0500015	69,64	—	—	—	1671,42	—	749,7	—	15	—	—	—	—	88,41	—
943	79-01:0100042	285,65	—	—	—	—	—	395,16	—	—	—	—	—	—	285,25	—
944	79-01:0100026	253,09	—	—	—	—	—	502,58	—	—	—	—	—	—	252,91	—

Николаева/2022-562-пп-ДУГИ(1)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17
945	79-01:0300016	494,03	—	—	440,69	1593,71	—	116,1	886,6	—	—	—	—	—	497,76	—
946	79-01:0500017	190,25	—	193,66	—	—	—	186,66	633,75	—	8,78	—	—	79,45	146,91	228,91
947	79-01:0500057	130,23	—	—	—	—	—	1108,15	1621,14	—	—	—	—	—	128,79	—
948	79-01:0500050	113,31	—	—	—	—	—	251,01	—	—	—	—	—	—	112,65	—
949	79-01:0200001	89,76	—	—	—	—	—	89,76	—	—	—	—	—	—	—	—
950	79-01:0401008	144,58	—	—	—	—	—	1051,17	—	—	—	—	—	—	143,86	—
951	79-01:0500031	210,31	—	—	—	—	—	—	—	—	—	—	—	—	210,31	—
952	79-01:0500058	130,04	—	146,72	95,03	—	—	228,3	—	—	—	—	—	—	108,43	—
953	79-01:0300027	466,34	—	—	—	—	—	649,24	857,17	—	—	—	—	—	436,96	—
954	79-01:0100013	235,25	—	—	—	—	—	471,45	—	—	—	—	—	—	235,04	—
955	79-01:0500048	136,14	3,74	136,7	39,15	1671,42	—	117,51	666,2	—	—	—	—	—	113,48	—
956	79-01:0200008	187,73	—	—	—	—	—	331,96	—	—	—	—	—	—	183,84	—
957	79-01:0403008	121,31	—	—	—	—	—	—	—	—	—	—	—	—	121,31	—
958	79-01:0100054	245,22	—	—	—	—	—	1108,15	—	—	—	—	—	—	244,98	—
959	79-01:0100034	272,17	—	—	—	—	—	589,66	—	—	—	—	—	—	271,8	—
960	79-01:0100030	292,45	—	—	—	1671,42	—	187,62	832,6	—	—	—	—	—	313,54	—
961	79-01:0100057	47,74	—	—	—	—	—	—	—	15	—	—	—	—	263,12	—
962	79-01:0402008	67,46	—	—	—	—	—	—	—	—	—	—	—	—	67,46	—
963	79-01:0200023	348,94	—	—	—	—	—	388,97	—	—	—	—	—	—	346,94	—
964	79-01:0100053	252,88	—	—	—	—	—	466,64	—	—	—	—	—	—	252,62	—
965	79-01:0402003	75,21	—	—	—	—	—	—	—	—	—	—	—	—	75,21	—
966	79-01:0500060	98,11	—	262,56	—	—	—	384,2	1562,98	—	—	—	—	—	89,57	—
967	79-01:0402004	106,48	—	—	—	—	—	—	—	—	—	—	—	—	106,48	—
968	79-01:0100041	310,17	—	—	—	—	—	244,36	—	—	—	—	—	—	310,2	—
969	79-01:0500029	204,04	—	—	—	—	—	432,98	—	—	—	—	—	—	203,87	—
970	79-01:0100049	271,16	—	—	—	—	—	516,09	—	—	—	—	—	—	271,08	—
971	79-01:0500003	99,92	3,74	—	216,39	1671,42	—	365,8	1073,69	—	—	—	8,78	—	122,91	—
972	79-01:0500024	275,37	—	—	—	—	—	1667,5	—	—	—	—	—	—	275,32	—
973	79-01:0300028	423,14	—	—	—	—	—	269,86	687,64	—	—	—	—	—	413,02	—
974	79-01:0401004	100,08	—	—	—	—	—	1050,1	—	—	—	—	—	—	99,59	—
975	79-01:0500036	255,67	—	—	—	—	—	106,62	—	—	—	—	—	—	267,18	—
976	79-01:0300037	246,11	—	—	—	—	—	403,26	548,51	—	—	—	—	—	184,24	—
977	79-01:0200005	57,63	—	—	—	—	—	56,81	—	—	—	—	—	—	83,85	—

Николаева/2022-562-пп-ДУГИ(1)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17
978	79-01:0300050	129,04	—	—	—	—	38,01	144,29	—	—	—	—	—	123,1	—	—
979	79-01:0100037	401,85	—	—	—	1671,42	—	1189,28	—	—	—	—	—	—	339,22	—
980	79-01:0300051	24,72	—	—	—	1420,7	—	—	—	—	—	—	—	15,21	81,57	—
981	79-01:0500039	218,11	—	—	—	—	—	72,52	—	—	—	—	—	—	224,12	—
982	79-01:0401009	89,16	—	—	—	—	—	—	—	—	—	—	—	—	89,16	—
983	79-01:0100021	289,27	—	—	—	1671,42	—	466,64	—	—	—	—	—	—	267,22	—
984	79-01:0300017	447,95	—	—	—	—	—	407,59	—	—	—	—	—	—	448,02	445,13
985	79-01:0402001	98,63	—	—	—	—	—	—	—	—	—	—	—	—	98,63	—
986	79-01:0403006	140,67	—	—	—	—	—	—	—	—	—	—	—	—	140,67	—
987	79-01:0500021	230,3	—	—	—	—	—	—	—	—	—	—	—	—	230,3	—
988	79-01:0100011	225,87	—	—	—	—	—	487,81	—	—	—	—	—	—	225,63	—
989	79-01:0300046	179,59	—	—	—	—	—	369,93	—	—	—	—	—	—	179,5	—
990	79-01:0401007	130,49	—	242,02	—	—	—	233,79	—	—	—	—	—	—	108,29	—
991	79-01:0300018	383,2	—	—	358,81	—	—	185,26	—	—	189,99	—	—	—	431,12	—
992	79-01:0500043	224,44	—	601,17	—	—	—	451,61	—	—	—	—	—	—	206,27	—
993	79-01:0403017	102,98	—	—	—	—	—	—	—	—	—	—	—	—	102,98	—
994	79-01:0200030	452,67	—	660,1	110,25	2353,4	—	282,32	736,34	—	—	—	—	—	286,64	—
995	79-01:0500038	225,44	—	—	—	—	—	—	—	—	—	—	—	—	225,44	—
996	79-01:0500052	112,31	—	—	44,93	1671,42	—	323,62	—	—	—	—	—	—	158,53	—
997	79-01:0500041	254,54	—	—	—	—	—	516,66	—	—	—	—	—	—	253,97	—
998	79-01:0200037	387,69	—	—	346,34	1802	—	152,67	1528,61	—	—	—	—	—	265,9	—
999	79-01:0402002	68,31	—	—	—	—	—	—	—	—	—	—	—	—	68,31	—
1000	79-01:0500008	103,17	—	—	—	—	—	387,31	—	—	—	—	—	—	102,74	—
1001	79-01:0402011	153,38	—	—	—	—	—	—	—	—	—	—	—	—	153,38	—
1002	79-01:0300002	903,07	—	1202,87	684,21	2611,59	—	400,57	1304,82	—	—	—	—	—	619,89	—
1003	79-01:0604003	61,94	—	—	—	—	—	—	—	—	—	—	—	—	61,94	—
1004	79-01:0401006	158,51	—	—	63,39	1671,42	—	499,31	—	—	—	—	—	—	145,82	—
1005	79-01:0500042	203,29	—	—	—	—	—	545,32	—	—	—	—	—	—	203,21	—
1006	79-01:0500026	270,7	—	—	—	1802	—	—	—	—	147,88	—	—	—	271,52	—
1007	79-01:0500013	402,91	—	—	—	1711,9	—	191,25	718,94	—	—	—	—	—	240,22	—
1008	79-01:0403002	148,95	—	—	—	—	—	—	—	—	—	—	—	—	148,95	—
1009	79-01:0300019	254,99	—	—	—	1671,42	—	177,49	628,42	—	—	—	—	—	416,8	—
1010	79-01:0100052	258,01	—	—	—	—	—	958,03	—	—	—	—	—	—	257,54	—

Николаева/2022-562-пп-ДУГИ(1)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17
1011	79:01:0601004	85,59	-	-	-	-	-	190,25	-	-	-	-	-	-	72,24	83,93
1012	79:01:0300036	177,17	-	-	-	-	-	477,08	-	-	135,64	-	-	-	177,19	-
1013	79:01:0100019	272,04	-	-	-	-	-	1667,5	-	-	-	-	-	-	271,95	-
1014	79:01:0403014	93,1	-	-	-	-	-	-	-	-	-	-	-	-	93,1	-
1015	79:01:0300031	750,43	-	-	-	1454,14	-	266,77	-	-	-	-	-	-	454,42	-
1016	79:01:0200016	478,53	-	-	-	-	-	422,72	713,93	-	-	-	-	-	234,4	-
1017	79:01:0500044	219,4	-	630,53	-	-	-	252,64	-	-	-	-	-	-	204,99	-
1018	79:01:0500032	232,47	-	-	-	-	-	-	-	-	-	-	-	-	232,47	-
1019	79:01:0100010	222,14	-	-	-	-	-	446,18	-	-	-	-	-	-	221,83	-
1020	79:01:0500047	182,94	-	-	173,26	-	-	198,34	-	-	-	-	-	-	196,62	-
1021	79:01:0100007	100,86	-	-	-	-	-	97,96	-	-	-	-	-	-	198,36	-
1022	79:01:0300035	196,91	-	-	-	-	-	1178,07	-	-	-	-	-	-	196,7	-
1023	79:01:0500006	162,15	-	-	115,91	1683,17	-	91,97	752,9	-	160,33	-	-	-	296,32	-
1024	79:01:0100009	210,24	-	-	-	-	-	508,12	-	-	-	-	-	-	210,12	-
1025	79:01:0500040	236,6	-	-	-	-	-	553,17	-	-	161,37	-	-	-	236,29	-
1026	79:01:0604016	57,71	-	-	-	-	-	-	-	-	-	-	-	-	57,71	-
1027	79:01:0402005	120,61	-	-	-	-	-	-	-	-	-	-	-	-	120,61	-
1028	79:01:0100035	131,07	-	-	-	-	-	91,4	-	88,66	-	-	-	-	285,84	-
1029	79:01:0403016	114,72	-	-	-	-	-	-	-	-	-	-	-	-	114,72	-
1030	79:01:0403015	98,36	-	-	-	-	-	-	-	-	-	-	-	-	98,36	-
1031	79:01:0500010	93,49	-	-	-	-	-	-	-	-	-	-	-	-	93,49	-
1032	79:01:0300014	1265,53	-	1628,69	845,98	2164,51	1158,66	280,63	1193,61	-	-	-	-	-	641,98	1435,86
1033	79:01:0100006	29,28	-	-	-	1671,42	-	341,66	-	15	-	-	-	-	164,22	-
1034	79:01:0500056	315,08	-	-	55,05	1545,24	-	225,64	-	-	-	-	-	-	144,43	-
1035	79:01:0100024	297,23	-	-	-	1671,42	-	-	-	-	-	-	-	-	269,95	-
1036	79:01:0300012	366,5	-	-	680,73	1671,42	-	190,16	818,97	-	-	-	-	-	508,86	357,42
1037	79:01:0300013	533,94	-	-	518,44	549,31	319,76	320,71	1320,7	-	8,78	-	-	-	644,47	-
1038	79:01:0200040	581,87	-	611,33	381,81	2230,8	-	194,64	763,58	-	8,78	-	-	-	367,16	1011,75
1039	79:01:0401002	35,92	-	-	9,23	-	-	92,75	-	74,59	0,44	-	-	-	69,83	-
1040	79:01:0300004	932,43	-	1010,72	730,75	2992,98	-	320,02	1527,26	-	8,78	-	22,54	-	599,13	-
1041	79:01:0300003	1313,25	-	1566,29	1140,13	2648,86	-	378,51	1320,31	-	8,78	-	-	-	738,05	1426,5
1042	79:01:0300006	1250,55	-	1141,34	1080,7	3098,48	-	189,82	1497,21	15	8,78	-	-	-	686,84	-
1043	79:01:0100060	152,2	-	-	-	-	-	-	-	-	-	-	-	-	152,2	-

Николаева/2022-562-пп-ДУГИ(1)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17
1044	79:01:0300075	53,73	-	-	-	-	-	-	-	-	-	-	-	-	53,73	-
1045	79:01:0100014	242,34	-	-	-	-	-	493,82	-	-	-	-	-	-	241,88	-
1046	79:01:0300032	626,68	-	764,11	485,52	2424,47	-	233,84	771,98	-	-	-	-	-	394,83	-
1047	79:01:0401001	76,57	-	-	13,43	-	24,86	81,67	-	-	-	-	-	-	77,14	-
1048	79:01:0200004	63,44	-	-	72,78	-	-	60,82	-	-	-	-	22,54	-	67,78	-
1049	79:01:0100051	236,2	3,74	-	-	-	-	404,32	-	-	-	-	-	-	260,53	-
1050	79:01:0300029	198,16	-	-	-	-	-	413,18	-	-	-	-	-	-	197,69	-
1051	79:01:0500062	237,7	-	-	37,68	1671,42	-	194,25	557,85	-	-	-	-	-	79,66	442,05
1052	79:01:0100059	187,67	-	-	-	1671,42	-	-	-	-	-	-	-	-	167,15	-
1053	79:01:0100022	317,77	-	-	464,05	-	-	342,6	-	-	-	-	-	-	267,51	-
1054	79:01:0500055	148,68	-	-	-	1671,42	-	305,86	-	-	-	-	-	-	134,53	-
1055	79:01:0300007	1622,42	-	2270,97	1070,49	2734,73	1141,01	180,65	894,61	-	-	-	-	-	-	-
1056	79:01:0300078	50,16	-	-	-	-	-	-	-	-	-	-	-	-	50,16	-
1057	79:01:0200034	930,39	-	928,75	1002,82	2335,07	-	310,87	777,27	-	-	-	-	-	545,19	-
1058	79:01:0300008	959,4	-	1367,17	1094,52	2270,48	-	176,37	1257,99	-	-	-	-	-	684,85	991,03
1059	79:01:0300005	1030,85	-	1063,75	1228,71	2740,99	-	369,69	1502,93	-	8,78	-	-	-	593,91	1101,51
1060	79:01:0300076	51,84	-	-	-	-	-	-	-	-	-	-	-	-	51,84	-
1061	79:01:0500009	99,8	-	-	-	-	-	453,66	-	-	-	-	-	-	99,48	-
1062	79:01:0601002	108,64	-	-	-	-	-	119,28	513,15	54,13	-	-	-	-	95,61	-
1063	79:01:0300038	689,07	-	-	90,5	1537,71	-	238,99	735,67	-	-	-	-	-	-	-
1064	79:01:0300009	934,67	-	1031,59	1131,7	1984,81	-	276,93	1954,87	-	-	-	-	-	602,96	955,8
1065	79:01:0100056	233,55	-	-	-	-	-	457,82	-	-	-	-	-	-	233,19	-
1066	79:01:0200017	327,34	-	981,19	660,61	1948,96	-	104,36	784,95	-	8,78	-	-	-	461,02	608,53
1067	79:01:0300055	61,8	-	-	-	-	-	97,67	-	-	-	-	-	60,77	52,24	-
1068	79:01:0300001	842,32	-	1114,5	837,73	2180,57	-	200,49	872,36	-	8,78	-	-	-	681,5	1170,31
1069	79:01:0200043	959,53	-	-	-	1984,81	-	286,22	895,45	-	-	-	-	-	-	-
1070	79:01:0100038	315,67	-	-	-	-	-	-	-	-	-	-	-	-	315,67	-
1071	79:01:0604011	60,19	-	-	-	-	-	-	-	-	-	-	-	-	60,19	-
1072	79:01:0500063	80,58	-	-	-	1537,71	-	68,36	508,99	-	-	-	-	-	-	-
1073	79:01:0500054	225,83	-	-	-	1671,42	-	440,12	-	-	-	-	-	-	128,5	-
1074	79:01:0200022	441,38	-	542,21	350,46	2335,07	-	312,62	1622,93	-	-	-	-	-	310,78	513,4
1075	79:01:0300034	226,2	-	-	615,08	-	-	198,84	878,71	-	-	-	-	-	207,25	-
1076	79:01:0200032	793,77	-	715,74	837,81	2110,25	-	241,49	1028,99	-	-	-	-	-	430,18	834,69

Николаева/2022-562-пп-ДУГИ(1)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17
1077	79-01:0500014	38,25	—	—	—	—	—	—	386,73	15	—	—	—	—	—	—
1078	79-01:0300015	941,63	—	1072,21	749,53	1984,81	—	257,91	967,44	—	—	—	—	—	551,61	—
1079	79-01:0300073	55,19	—	—	—	—	—	—	—	—	—	—	—	—	55,19	—
1080	79-01:0403010	100,88	—	—	—	—	—	—	—	—	—	—	—	—	100,88	—
1081	79-01:0100036	333,18	—	—	—	—	—	—	—	—	—	—	—	—	333,18	—
1082	79-01:0300020	161,56	—	—	36,97	—	—	269,4	—	—	—	—	—	—	156,1	—
1083	79-01:0200019	608,4	—	516,86	—	1889	—	343,85	—	—	—	—	—	—	305,05	—
1084	79-01:0100025	269,71	—	—	—	—	—	446,18	—	—	—	—	—	—	269,48	—
1085	79-01:0300010	1074,56	—	1096,51	—	—	—	346,22	—	—	—	—	—	—	297,21	—
1086	79-01:0601005	95,76	—	—	—	—	37,58	104,66	—	—	—	—	—	—	71,26	—
1087	79-01:0200006	105	—	—	137,76	—	—	84,06	—	—	—	—	—	—	69,83	—
1088	79-01:0200020	632,06	—	565,11	—	—	—	446,73	724,1	—	—	—	—	—	362,95	—
1089	79-01:0100048	242,13	—	—	—	—	—	—	—	—	—	—	—	—	242,13	—
1090	79-01:0200031	625,1	—	636,33	445,5	2335,07	—	254,4	938,63	—	—	—	—	—	356,65	—
1091	79-01:0604005	62,75	—	—	—	—	—	—	—	—	—	—	—	—	62,75	—
1092	79-01:0200039	479,74	—	505,1	305,23	1999,89	—	213,81	—	—	0,44	—	—	—	—	561,62
1093	79-01:0403013	58,82	—	—	—	—	—	—	—	—	—	—	—	—	58,82	—
1094	79-01:0500045	51,11	—	—	—	—	—	54,56	—	29,8	—	—	—	—	—	—
1095	79-01:0100003	3,74	3,74	—	—	—	—	—	—	—	—	—	—	—	—	—
1096	79-01:0100004	64,93	—	—	—	—	—	64,93	—	—	—	—	—	—	—	—
1097	79-01:0100001	84,85	—	—	—	—	—	84,85	—	—	—	—	—	—	—	—
1098	79-01:0604006	87,78	—	—	—	—	—	87,78	—	—	—	—	—	—	—	—
1099	79-01:0200003	71,43	—	—	—	—	—	60,74	374,99	—	—	—	—	—	—	—
1100	79-01:0200042	721,49	—	782,34	680,68	2335,07	—	302,76	696,76	—	—	—	—	—	—	1148,97
1101	79-01:0602008	6,26	3,74	—	—	—	—	—	—	—	—	—	—	—	75,89	—
1102	79-01:0200033	810,42	—	790,77	771,61	2180,05	—	392,66	755,14	—	—	—	—	—	—	—
1103	79-01:0601001	181,56	—	—	—	—	—	182,1	—	—	—	—	—	—	—	163,67
1104	79-01:0300047	193,95	3,74	—	505,2	1671,42	—	167,98	420,05	—	—	—	22,54	120,55	—	349,79
1105	79-01:0601003	109,03	—	—	—	—	—	109,03	—	—	—	—	—	—	—	—
1106	79-01:0601007	92,65	—	—	—	—	—	92,65	—	—	—	—	—	—	—	—
1107	79-01:0602002	68,26	—	—	—	—	—	68,26	—	—	—	—	—	—	—	—
1108	79-01:0604002	97,98	—	—	—	—	—	97,98	—	—	—	—	—	—	—	—
1109	79-01:0100062	34,42	—	—	—	—	—	34,42	—	—	—	—	—	—	—	—

Николаева/2022-562-пп-ДУГИ(1)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17
1110	79-01:0500005	201,58	—	—	—	—	—	174,88	744,73	—	—	—	—	—	—	—
1111	79-01:0500001	19,59	—	—	—	—	—	—	—	15	—	—	22,54	—	—	—
1112	Среднее по городскому округу город Биробиджан	174,01	3,74	624,59	248,16	1754,69	145,33	90,78	702,79	39,78	0,8	—	22,42	49,1	206,8	247,22
1113	79-02:2500001	13,57	3,98	—	31,36	—	—	110,63	—	—	—	—	—	—	19,17	—
1114	79-02:2400003	23,45	—	—	—	72,92	—	34,11	28,27	—	—	—	—	—	21,92	—
1115	79-02:1300009	67,87	—	114,82	60,21	74,89	—	31,53	155,4	—	—	—	—	—	71,12	—
1116	79-02:2200002	26,23	—	—	—	—	—	—	—	—	—	—	—	—	26,23	—
1117	79-02:1300006	55,23	4,23	—	—	231,17	—	17,05	—	—	36,41	—	—	—	68,34	—
1118	79-02:1800002	20,9	—	—	29,35	—	—	34,86	—	—	—	—	—	6,6	19,79	—
1119	79-02:2200008	26,03	—	—	—	—	—	28,26	—	—	13,84	—	—	—	26	26,91
1120	79-02:1900001	15,33	4,02	—	26,79	71,56	—	87,75	16,14	—	—	—	—	—	18,22	—
1121	79-02:2700001	13,18	4,89	—	24,23	49,59	—	11,23	—	—	—	—	—	—	14,98	—
1122	79-02:1700002	19,63	—	—	17,04	65,89	—	35,27	—	—	—	—	—	6,6	18,1	—
1123	79-02:1500001	20,28	—	—	15,1	58,41	—	29,03	—	9,68	—	—	—	6,6	17,65	—
1124	79-02:1600008	31,63	—	—	—	97,04	—	25,77	—	—	—	—	—	—	30,03	—
1125	79-02:1800001	18,6	4,71	—	17,52	—	—	40,2	—	—	—	—	—	—	19,9	—
1126	79-02:2000001	18,35	—	—	—	—	—	38,02	—	—	—	—	—	—	16,73	—
1127	79-02:1300001	35,96	2,86	—	16,38	—	—	21,1	65,45	—	—	—	—	—	67,64	—
1128	79-02:2300001	18,1	3,26	—	14,79	—	—	24,99	—	—	—	—	—	—	17,94	—
1129	79-02:1400001	21,94	3,24	—	15,91	82,59	—	44,93	—	—	—	—	—	23,6	24,86	—
1130	79-02:1300008	102,04	—	—	—	183,66	22,88	113,72	75,07	—	—	—	—	—	70,89	—
1131	79-02:1300016	85,43	—	216,64	—	231,17	—	—	182,6	—	—	—	—	—	71,1	—
1132	79-02:1300023	36,04	4,12	—	—	231,17	—	106,73	73,43	0,56	—	—	—	—	65,62	—
1133	79-02:1300022	73,16	—	—	—	—	—	152,89	—	—	37,15	—	—	—	71,68	—
1134	79-02:1600010	34,66	3,43	—	—	—	—	81,11	32,1	70,55	—	—	—	—	29,66	—
1135	79-02:2700002	19,97	—	—	14,51	—	—	34,99	—	—	—	—	—	—	15,37	—
1136	79-02:1400002	25,21	—	—	20,7	82,59	—	40,68	—	—	—	—	—	—	24,96	33,29
1137	79-02:1300007	69,84	—	—	55,62	—	—	128,6	176,96	—	—	—	—	—	71,59	—
1138	79-02:1600002	15,71	3,26	—	—	—	—	0,6	—	—	—	—	—	—	30,08	45,92
1139	79-02:1400003	29,03	—	—	45,03	82,59	—	50,47	54,15	—	—	—	—	—	25,12	—
1140	79-02:1600004	33,02	—	—	39,14	—	—	73,95	—	—	—	—	—	6,6	30,05	—

Николаева/2022-562-пп-ДУГИ(1)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17
1141	79:02:1700001	10,51	3,99	—	29	65,89	—	38,41	—	—	17,44	—	—	6,6	19,92	12,91
1142	79:02:2400002	23,83	—	—	21,18	—	—	30,06	—	—	—	—	—	—	22,38	—
1143	79:02:1300010	70,45	—	—	—	231,17	—	64,68	97,52	—	—	—	—	—	71,5	—
1144	79:02:1300014	27,13	4,2	—	62,65	231,17	—	66,85	102,56	—	—	—	—	—	68,34	30,45
1145	79:02:1600006	26,67	3,43	—	25,25	97,04	—	82,73	—	—	2,97	—	3,69	—	30,14	—
1146	79:02:2200009	5,15	3,79	—	—	—	—	3,65	30,2	—	—	—	—	6,6	21,45	—
1147	79:02:1300002	65,56	—	—	—	—	—	25,77	94,39	—	—	—	—	—	65,43	—
1148	79:02:1600001	27,19	—	—	20,97	97,04	—	5,25	—	—	—	—	—	—	29,46	—
1149	79:02:1300004	72,22	—	—	—	—	—	26,32	—	—	—	—	—	—	72,25	—
1150	79:02:2400001	22,99	4,31	—	—	—	—	43,6	—	—	—	—	—	—	22,23	—
1151	79:02:1600005	30,12	—	—	—	97,04	—	—	—	—	—	—	—	—	29,89	—
1152	79:02:2000002	20,26	—	—	18,78	—	—	14,16	—	—	—	—	—	—	20,32	—
1153	79:02:2000003	8,66	4,56	66,47	20,09	—	—	66,59	—	0,56	—	—	—	—	21,93	—
1154	79:02:1300017	78,28	—	115,86	79,27	231,17	—	80,16	73,96	—	—	—	—	—	69,99	97,13
1155	79:02:1300025	40,05	—	—	51,81	—	—	11,72	—	—	—	—	—	—	71,7	—
1156	79:02:1300012	79,71	—	116,17	75,16	—	—	10,79	169,25	—	—	—	—	—	71,85	—
1157	79:02:1600007	35,88	—	—	—	—	—	71,86	—	—	—	—	—	—	28,04	—
1158	79:02:2300002	18,49	—	—	25,24	—	—	31,88	—	—	—	—	—	—	17,33	—
1159	79:02:1300011	70,28	—	—	22,13	—	—	25,77	—	—	—	—	—	—	71,68	—
1160	79:00:0000000	0,58	—	—	—	—	—	8,52	—	—	—	0,44	—	—	54,34	2,86
1161	79:02:1300018	81,51	—	—	60,52	213,8	165,03	71,08	113,91	—	—	—	—	—	71,33	87,41
1162	79:02:1300015	58,06	4,85	—	—	231,17	—	25,77	—	—	—	—	—	—	70,15	—
1163	79:02:2200004	19,22	3,79	—	—	86,52	—	25,77	—	—	—	—	—	—	26,15	—
1164	79:02:1300021	69,71	—	—	—	—	—	25,77	—	—	—	—	—	—	69,74	—
1165	79:02:2000005	14,03	4,03	—	—	—	—	24,85	—	—	—	—	—	6,6	19,18	31,14
1166	79:02:1600009	30,09	—	—	—	—	—	—	—	—	—	—	—	—	30,09	—
1167	79:02:2000004	18,05	—	—	—	69,51	—	71,97	—	—	—	—	—	—	17,16	—
1168	79:02:2500002	20,93	—	—	19,51	67,34	—	41,65	—	—	—	—	—	—	19,25	—
1169	79:02:1300020	89,54	—	—	49,62	231,17	—	81,19	—	—	—	—	—	—	66,39	—
1170	79:02:1300019	81,08	—	—	126,03	231,17	—	102,14	59,67	—	—	—	—	—	69	140,58
1171	79:02:1400004	28,86	—	—	29,26	—	—	56,77	—	—	—	—	—	—	23,25	—
1172	79:02:1600003	32,26	—	—	31,56	97,04	—	66,43	—	—	—	—	—	—	30,2	—
1173	79:02:2200006	25,29	—	—	22,61	—	—	38,58	—	—	—	—	—	—	26,32	—

Николаева/2022-562-пп-ДУГИ(1)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17
1174	79:02:2200003	14,43	3,79	—	—	86,52	—	35,35	—	—	—	—	—	—	21,05	—
1175	79:02:1300005	76,51	—	—	80,43	231,17	—	82,31	—	—	—	—	—	—	71,75	—
1176	79:02:0902002	3,53	3,49	—	—	—	—	66,11	—	49,57	—	—	—	48,88	9,06	3,54
1177	79:02:0800001	3,19	3,13	—	—	—	—	45,63	—	47,31	—	—	—	42,42	7,21	—
1178	79:02:1100001	3,61	3,57	—	—	—	—	11,25	—	42,22	—	—	—	10,82	—	3,58
1179	79:02:0000000	0,96	3,9	—	12,31	—	—	11,3	—	27,51	0,67	0,67	—	—	27,68	—
1180	79:02:0800002	3,68	3,68	—	—	—	—	—	—	—	—	—	—	5,79	17,25	—
1181	79:02:0800004	2,64	2,46	—	—	—	—	44,24	—	—	—	—	—	42,26	—	—
1182	79:02:1000001	3,94	3,78	—	—	—	—	31,54	—	—	—	—	—	30,14	—	—
1183	79:02:1000002	4,44	3,57	—	—	—	7,23	23,52	—	21,7	—	—	—	—	—	—
1184	79:02:1300013	61,94	—	—	42,65	—	—	110,41	89,04	—	—	—	—	—	71,27	—
1185	79:02:1000003	3,69	3,63	—	—	—	—	40,22	—	—	—	—	—	40,32	—	—
1186	79:02:0100001	1,11	3,79	—	12,43	—	—	16,79	—	6,02	—	0,67	—	—	—	2,05
1187	79:02:0800005	2,9	2,79	—	—	—	—	69,54	—	0,56	—	—	—	25,73	—	—
1188	79:02:0502005	3,9	3,9	—	—	—	—	—	—	—	—	—	—	6,6	—	—
1189	79:02:0502004	4,17	4,06	—	—	—	5,72	56,39	—	—	—	—	—	56,53	—	—
1190	79:02:2200007	26,97	—	—	34,81	86,52	—	—	—	—	—	—	—	—	26,62	—
1191	79:02:1200002	3,51	3,39	—	—	—	—	24,84	—	24,37	—	—	—	—	—	—
1192	79:02:1200003	4,09	3,99	—	12,62	—	—	24,92	—	23,09	—	—	—	—	—	—
1193	79:02:0700002	3,8	3,79	—	—	—	—	51,4	—	—	—	—	—	—	—	3,8
1194	79:02:0902001	3,84	3,69	—	—	—	—	23,95	—	—	—	—	—	24,01	18,97	—
1195	79:02:1200001	4,09	3,91	—	—	—	—	38,26	—	—	—	—	—	32,59	16,56	—
1196	79:02:0400002	3,16	3,15	—	—	—	—	108,83	—	—	—	—	—	—	—	—
1197	79:02:0400005	3,88	3,86	—	—	—	—	14,9	—	—	—	—	—	14,94	—	—
1198	79:02:0501005	4,28	4,28	—	—	—	—	—	—	—	—	—	—	6,6	—	—
1199	79:02:0902004	4,3	3,79	—	19,62	—	—	30,61	—	29,16	—	—	—	—	—	—
1200	79:02:0902005	3,79	3,79	—	—	—	—	—	—	0,56	—	—	—	—	—	—
1201	79:02:0200001	2,34	3,79	—	—	—	—	7,64	—	—	—	0,67	—	—	—	—
1202	79:02:0800003	3,17	3,16	—	—	—	—	56,39	—	—	—	—	—	56,53	—	—
1203	79:02:0300001	1,25	3,79	—	—	—	—	5,9	—	—	—	0,67	—	—	—	10,39
1204	79:02:0502001	4,13	4,12	—	—	—	6,08	46,52	—	—	—	—	—	—	—	—
1205	79:02:0603004	3,71	3,71	—	—	—	—	—	—	—	—	—	—	—	—	—
1206	79:02:0603001	3,62	3,62	—	—	—	—	46,52	—	—	—	—	—	—	—	3,63

Николаева/2022-562-пп-ДУГИ(1)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17
1207	79:02:0902003	3,79	3,79	—	—	—	—	—	—	—	—	—	—	—	—	—
1208	79:02:1000004	3,49	3,49	—	—	—	—	—	—	—	—	—	—	—	—	—
1209	79:02:1300024	16,28	—	—	—	—	—	—	—	—	—	—	—	0,82	60,19	—
1210	79:02:1300003	31,36	4,78	—	57,07	231,17	—	45,81	58,65	—	—	—	—	—	59,02	—
1211	79:02:2600001	10,15	3,79	—	17,4	—	—	—	—	—	—	—	—	—	10,02	—
1212	79:02:2200001	19,95	—	—	—	—	—	—	—	—	—	—	—	6,6	25,36	—
1213	79:02:0602001	3,95	3,95	—	—	—	—	19,4	—	—	—	—	3,69	—	—	—
1214	79:02:0601001	3,79	3,79	—	—	—	—	—	—	—	—	—	—	—	—	—
1215	79:02:0601002	4,08	4,08	—	—	—	—	—	—	—	—	—	—	—	—	—
1216	79:02:0602002	4,82	4,71	—	—	—	—	29,82	—	—	—	—	—	—	—	—
1217	79:02:0602003	4,31	4,31	—	—	—	—	—	—	—	—	—	—	—	—	—
1218	79:02:0602004	4,31	4,31	—	—	—	—	—	—	—	—	—	—	—	—	—
1219	79:02:0603002	3,4	3,4	—	—	—	—	—	—	—	—	—	—	—	—	—
1220	79:02:0603003	3,54	3,54	—	—	—	—	—	—	—	—	—	—	—	—	—
1221	79:02:0700001	4,16	4,12	—	—	—	—	28,02	—	—	—	—	—	—	—	—
1222	79:02:0501004	4,32	4,32	—	—	—	—	—	—	—	—	—	—	—	—	—
1223	79:02:0502003	3,83	3,83	—	—	—	—	—	—	—	—	—	—	—	—	—
1224	79:02:0400004	2,44	2,44	—	—	—	—	—	—	—	—	—	—	—	—	—
1225	79:02:0501001	4,52	4,52	—	—	—	—	—	—	—	—	—	—	—	—	—
1226	79:02:0501002	4,25	4,25	—	—	—	—	—	—	—	—	—	—	—	—	—
1227	79:02:0501003	3,46	3,46	—	—	—	—	—	—	—	—	—	—	—	—	—
1228	79:02:0502002	3,57	3,57	—	—	—	—	—	—	—	—	—	—	—	—	—
1229	79:02:0602005	4,57	4,57	—	—	—	—	—	—	—	—	—	—	—	—	—
1230	79:02:0901001	4,16	4,16	—	—	—	—	—	—	—	—	—	—	—	—	—
1231	79:02:2200005	38,11	—	—	—	—	—	38,11	—	—	—	—	—	—	—	—
1232	Среднее по Октябрьскому муниципальному району	1,78	3,78	126,44	31,31	148,32	14,71	7,3	58,58	27,35	0,67	0,67	3,69	20,14	34,37	17,84
1233	79:03:2600023	124,49	—	—	—	—	—	—	—	—	—	—	—	—	124,49	—
1234	79:03:3400002	36,73	2,36	67,89	47,04	—	—	36,05	—	—	21,95	—	—	—	40,74	—
1235	79:03:2000002	23,14	—	—	19,07	—	—	58,61	—	—	—	—	—	—	16,4	—
1236	79:03:0000000	1,87	3,87	72,09	51,01	429,9	—	16,4	—	20,47	—	0,48	5,8	—	84,79	6,61

Николаева/2022-562-пп-ДУГИ(1)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17
1237	79:03:3500001	56,19	—	—	—	—	—	59,73	—	—	—	—	—	—	42,31	74,82
1238	79:03:1700002	11,95	—	—	14,03	—	—	100,99	—	—	—	—	—	—	11,87	12,48
1239	79:03:2600022	171,1	3,05	289,05	150,61	570,41	—	220,77	—	—	—	—	—	—	169,89	—
1240	79:03:2600021	95,56	3,83	—	185,45	—	—	116,5	259,67	—	—	—	—	—	175,61	95,65
1241	79:03:2600024	64,26	—	289,05	—	—	—	52,15	—	—	—	—	—	—	168,79	175,94
1242	79:03:1700003	18,82	—	—	17,21	—	—	57,98	—	—	—	—	—	—	11,38	—
1243	79:03:2600053	181,39	—	289,05	—	—	—	—	—	—	—	—	—	—	178,41	—
1244	79:03:2500002	42,45	4,7	—	33,14	142,94	—	55,46	—	—	—	—	—	—	41,62	48,89
1245	79:03:2600009	181,3	—	84,21	181,73	322,03	—	328,65	—	—	—	—	—	—	175,7	—
1246	79:03:2600045	180,04	—	—	310,97	570,41	—	—	—	—	—	—	—	—	175,61	—
1247	79:03:2600041	184,6	—	—	202,09	—	—	148,85	197,27	—	—	—	—	—	178,62	—
1248	79:03:1500003	19,09	3,76	—	22,12	—	—	98,21	—	—	—	—	—	—	19,16	—
1249	79:03:2400002	41,25	2,74	—	—	—	—	67,87	—	—	—	—	—	—	41,54	—
1250	79:03:2600011	120,65	—	—	—	—	—	110,43	171,36	—	—	—	—	—	—	—
1251	79:03:2600026	118,33	—	—	117,76	—	—	—	—	—	—	—	—	—	134,21	—
1252	79:03:3100003	17,95	4,65	25,52	—	—	—	25,57	—	—	—	—	—	—	14,74	38,78
1253	79:03:2600034	153,22	—	—	137,92	—	—	38,33	396,55	—	—	—	—	—	176,91	251,45
1254	79:03:2600048	209	—	289,05	167,37	570,41	—	129,49	372,42	—	—	—	—	—	177,48	—
1255	79:03:1600007	20,48	2,74	43,63	—	—	—	264,67	—	—	—	—	—	—	26,32	—
1256	79:03:2100003	47,1	4,9	—	53,46	167,77	—	83,46	—	—	—	—	—	—	46,48	—
1257	79:03:3100001	15,54	—	25,52	—	—	—	91,74	—	—	—	—	—	—	15,39	—
1258	79:03:2600004	60,92	—	84,21	73,13	166,17	—	77,14	—	—	—	—	—	—	49,09	66,39
1259	79:03:2300002	13,89	—	—	17	—	—	10,28	—	—	—	—	—	5,9	18,21	52,08
1260	79:03:2600013	130,83	—	—	153,92	570,41	—	127,83	—	127,79	—	—	—	—	151,06	134,62
1261	79:03:2600032	176,6	—	—	—	—	—	—	380,27	—	—	—	—	—	176,33	—
1262	79:03:2600003	42,07	—	—	—	166,17	—	39,98	—	—	—	—	—	—	49,83	—
1263	79:03:2100002	44,86	—	—	81,78	—	—	39,14	—	—	—	—	—	—	52,63	68,3
1264	79:03:2100001	39,6	—	85,02	43,38	—	—	1,4	—	—	—	—	—	—	52,73	—
1265	79:03:2600047	176,19	—	—	—	—	—	—	—	—	—	—	—	—	176,19	—
1266	79:03:1600004	35,63	—	—	—	—	—	57,74	—	—	—	—	—	57,88	25,81	—
1267	79:03:2600046	176,31	—	—	—	—	—	—	—	—	—	—	—	—	176,31	—
1268	79:03:2700002	32,66	—	—	38,61	—	—	32,15	—	—	—	—	—	—	32,6	—
1269	79:03:1400004	120,09	—	—	106,86	—	—	43,97	—	—	—	—	—	—	124,67	—

Николаева/2022-562-пп-ДУГИ(1)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17
1270	79-03:2600016	118,46	4,7	—	—	—	—	12,96	—	—	—	—	—	—	165,77	—
1271	79-03:3000001	23,28	3,99	—	—	—	—	37,35	—	—	—	—	—	25,86	16,33	—
1272	79-03:2600017	175,71	—	—	—	—	—	126,97	—	—	—	—	—	—	175,76	—
1273	79-03:3200001	49,12	4,7	65,44	43,39	—	—	30,69	85,32	—	—	—	—	—	32,63	77,82
1274	79-03:1700001	10,14	—	—	11,57	—	—	70,8	—	—	—	—	—	25,08	8,89	10,65
1275	79-03:3300002	53	—	—	45,64	—	—	77,51	—	—	—	—	—	—	43,4	56,37
1276	79-03:2600035	247,04	—	289,05	185,45	482,86	406,77	109,28	267,85	—	—	—	—	—	175,05	272,86
1277	79-03:2600014	174,38	—	—	—	—	—	273,49	—	—	—	—	—	—	173,32	—
1278	79-03:2700004	33,36	—	—	—	—	—	152,8	—	—	—	—	—	—	32,88	—
1279	79-03:2400001	45,71	—	—	31,63	147,4	—	—	—	—	—	—	—	—	45,89	50,56
1280	79-03:2000004	17,38	—	—	16,31	42,5	—	65,19	—	0,49	—	—	—	—	16,18	16,92
1281	79-03:2600010	3,61	3,61	—	—	—	—	—	—	—	—	—	—	—	—	—
1282	79-03:2600029	173,19	—	—	—	570,41	—	80,72	—	—	—	—	—	—	172,48	—
1283	79-03:3100002	17,04	—	—	11,75	—	—	35,1	—	—	—	—	—	34,5	15,38	—
1284	79-03:2300001	18,76	3,54	33,33	25,8	—	—	18,38	—	—	—	—	—	—	18,73	—
1285	79-03:1400013	142,48	—	—	—	230,52	—	—	155,15	—	—	—	—	—	122,38	—
1286	79-03:1900002	14,75	4,7	—	17,27	—	—	9,91	—	—	—	—	—	0,48	33,5	—
1287	79-03:2600002	70,39	—	—	—	—	—	105,01	50,17	—	—	—	—	—	52,58	—
1288	79-03:2700001	32,13	—	—	37,03	108,96	—	37,52	32,21	—	—	—	—	25,08	29,74	36,66
1289	79-03:2700003	30,76	—	—	—	—	—	24,93	—	—	—	—	—	—	33,75	—
1290	79-03:3500003	26,71	4,07	—	23,67	—	—	—	—	0,49	—	—	—	—	42,45	—
1291	79-03:1400012	143,4	—	—	119,85	407,57	—	—	238,86	—	65,6	—	—	—	122,81	155,76
1292	79-03:2600050	134,66	—	289,05	100,24	570,41	—	123,39	451	0,49	—	—	—	—	174,28	250,95
1293	79-03:2800001	18,02	—	—	19,95	—	—	47,82	—	—	—	—	—	—	15,82	20,59
1294	79-03:1600005	27,06	—	43,63	25,32	86,09	—	62,07	—	—	—	—	—	—	26,92	—
1295	79-03:1400007	125,87	—	206,53	—	—	—	107,78	—	—	—	—	—	—	124,21	126,23
1296	79-03:2500001	44,71	—	—	—	142,94	—	—	—	—	—	—	—	—	43,4	—
1297	79-03:1600003	25,08	—	—	18,71	—	—	149,69	—	—	25,09	—	—	—	26,72	32,71
1298	79-03:1600008	28,27	—	—	—	—	—	33,59	—	—	—	—	—	—	25,77	39,15
1299	79-03:1400001	118,11	4,7	—	—	—	—	46,61	—	—	—	—	—	—	121,71	123,09
1300	79-03:2800002	13,98	3,68	—	—	—	—	89,22	—	—	—	—	—	—	16,13	—
1301	79-03:2600030	177,97	—	—	—	570,41	—	—	240,04	—	—	—	—	—	176,48	—
1302	79-03:2900001	33,15	—	72,09	23,69	—	—	20,97	—	—	—	—	—	—	45,39	—

Николаева/2022-562-пп-ДУГИ(1)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17
1303	79-03:1900001	24,04	4,43	—	44,07	—	—	32,94	—	—	21,79	—	—	—	37,3	27,18
1304	79-03:2600027	173,87	—	—	—	—	—	—	—	—	—	—	—	—	173,87	—
1305	79-03:1500001	28,31	—	—	—	—	—	63,32	—	—	—	—	—	—	21,35	—
1306	79-03:2600018	166,52	—	—	—	468,67	—	117,9	—	—	—	—	—	—	174,38	170,06
1307	79-03:2600031	165,55	—	—	—	570,41	—	102,61	418,35	—	—	—	—	—	176,82	—
1308	79-03:2400003	57,11	2,84	—	47,65	—	—	100,21	25,24	—	—	—	—	—	42,73	92,07
1309	79-03:2500003	45,61	4,38	—	42,21	142,94	—	54,83	—	—	—	—	—	—	44,13	47,5
1310	79-03:2600055	176,64	—	—	—	570,41	—	—	438,13	—	—	—	—	—	176,19	—
1311	79-03:2600058	172,89	—	—	—	—	—	—	—	—	—	—	—	—	172,89	—
1312	79-03:2600020	174,99	—	—	—	—	—	93,37	—	—	—	—	—	—	175,03	—
1313	79-03:2600028	178,42	—	—	—	—	—	—	239,4	—	—	—	—	—	177,75	—
1314	79-03:2600005	50,36	—	—	—	—	—	37,34	—	—	—	—	—	—	51,58	—
1315	79-03:1400009	110,62	—	206,53	—	—	—	53,29	236,74	—	—	—	—	—	123,43	120,96
1316	79-03:1800002	38,6	—	—	—	—	—	44,6	—	—	—	—	—	—	38,19	—
1317	79-03:1800001	38,89	—	—	41,21	120,68	—	62,38	—	—	—	—	—	—	37,95	—
1318	79-03:2600015	171,52	—	—	—	—	—	—	—	—	—	—	—	—	171,52	—
1319	79-03:1500002	20,11	2,83	—	—	—	—	105,79	—	—	—	—	—	—	21,38	—
1320	79-03:1400010	116,15	—	—	—	—	—	85,29	—	—	—	—	—	—	113,52	119,42
1321	79-03:2000001	18,57	—	—	19,07	—	—	30,13	—	—	—	—	—	25,08	16,76	—
1322	79-03:3000002	17,61	—	—	15,9	—	—	33,38	—	—	—	—	—	—	15,34	26,56
1323	79-03:1300001	7,72	4,18	—	—	—	—	21,14	—	—	—	—	—	—	22,94	—
1324	79-03:1400016	120,31	—	206,53	144,4	—	—	—	—	—	—	—	—	—	116,39	—
1325	79-03:1400008	154,17	—	—	179,37	407,57	—	71,92	113,4	—	—	—	—	—	123,39	168,84
1326	79-03:2600039	153,48	—	—	—	—	—	73,32	361,85	—	—	—	—	—	175,34	—
1327	79-03:0503003	4,95	4,43	—	11,36	—	—	28,2	—	28,67	—	—	—	—	—	5,05
1328	79-03:2600056	171,88	—	—	—	—	—	—	—	—	—	—	—	—	171,88	—
1329	79-03:0600002	3,84	3,8	—	—	—	—	—	—	—	—	—	—	—	14,82	—
1330	79-03:1400018	86,36	4,29	—	—	—	—	—	—	—	—	—	—	—	118,86	89,54
1331	79-03:2600052	161,31	—	—	—	—	—	130,05	—	—	—	—	—	—	161,08	169,83
1332	79-03:1600009	24,47	—	—	—	—	—	—	—	0,49	—	—	—	—	26,33	25,29
1333	79-03:1400014	234,84	4,7	—	—	330,13	—	151,39	—	—	—	—	—	—	126,01	269,47
1334	79-03:1400005	124,09	4,7	—	152,91	407,57	—	—	—	—	—	—	—	—	122,69	—
1335	79-03:1002004	4,56	4,27	—	—	—	—	—	—	—	—	—	—	18,76	103,63	—

Николаева/2022-562-пп-ДУГИ(1)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17
1336	79.03.2000003	29,08	—	27,27	—	—	—	68,17	—	45,31	—	—	—	—	16,55	29,81
1337	79.03.2600059	174,46	—	—	—	—	—	—	—	—	—	—	—	—	174,46	—
1338	79.03.1600002	31,54	—	—	30,5	86,09	—	66,85	17,97	31,66	—	—	—	—	25,75	50,91
1339	79.03.2200001	22,83	—	—	18,25	—	—	26,91	16,63	—	—	—	—	—	20,78	71,38
1340	79.03.2600040	174,09	—	—	—	—	—	—	—	—	—	—	—	—	174,09	—
1341	79.03.2600042	124,49	—	—	—	—	—	—	—	—	—	—	—	—	124,49	—
1342	79.03.2600043	167,35	—	—	—	—	—	103,33	—	—	—	—	—	—	168,17	—
1343	79.03.3500002	99,17	—	—	62,96	452,33	—	72,03	29,62	31,23	—	—	—	25,08	40,86	—
1344	79.03.2600044	164,66	—	—	147,49	570,41	—	92,53	—	—	—	—	—	—	173,07	—
1345	79.03.2900002	38,71	—	72,09	36,79	—	—	29,04	—	—	—	—	—	—	40,15	—
1346	79.03.2600033	170,21	—	—	171,32	—	—	—	449,1	—	—	—	—	—	124,49	—
1347	79.03.3300001	19,88	4,83	—	—	—	—	—	—	—	—	—	—	—	34,12	—
1348	79.03.1400011	102,98	4,7	—	43,16	407,57	—	93,3	—	—	—	—	—	—	122,37	143,47
1349	79.03.2600019	175,09	—	—	—	—	—	—	—	—	—	—	—	—	175,09	—
1350	79.03.2600038	172,54	—	—	—	—	—	95,63	—	—	—	—	—	—	176,49	—
1351	79.03.0700004	3,95	3,95	—	—	—	—	—	—	0,49	—	—	—	12,14	—	—
1352	79.03.0700005	3,52	3,53	—	—	—	—	—	—	0,49	—	—	5,8	—	—	—
1353	79.03.0700006	5,47	—	—	—	—	—	—	—	0,49	—	—	5,8	—	—	—
1354	79.03.2600049	191,04	—	—	181,49	199,83	—	128,08	—	—	—	—	—	—	178,62	422,35
1355	79.03.3400001	30,69	4,7	—	—	53,81	—	32,12	—	—	—	—	—	—	37,49	37,89
1356	79.03.2600006	55,32	—	—	—	—	—	81,18	—	—	—	—	—	—	52,65	52,8
1357	79.03.2600037	240,16	—	289,05	—	562,37	—	95,63	225,24	—	—	—	—	—	178,62	—
1358	79.03.1400017	87,76	3,38	—	—	—	—	18,99	—	—	—	—	—	—	121,99	103,18
1359	79.03.0300003	6,89	4,29	—	—	—	—	39,43	—	40,11	—	—	—	—	—	6,9
1360	79.03.0400001	3,86	3,86	—	—	—	—	—	—	—	—	—	—	—	—	3,86
1361	79.03.0903005	3,33	3,26	—	—	—	—	34,87	—	—	—	—	—	—	—	3,46
1362	79.03.2600054	178,62	—	—	—	—	—	—	—	—	—	—	—	—	178,62	—
1363	79.03.1002005	13,2	4,83	—	—	545,86	—	24,98	—	—	—	—	—	—	—	27,57
1364	79.03.1002007	38,04	—	—	149,55	—	—	30,96	—	30,73	—	—	—	21,78	7,16	—
1365	79.03.1002006	18,61	3,05	—	—	—	—	18,86	—	50,44	—	—	—	—	—	26,63
1366	79.03.1300003	3,49	3,49	—	—	—	—	—	—	0,49	—	—	—	—	—	3,49
1367	79.03.0800009	2,47	2,47	—	—	—	—	—	—	0,49	—	—	—	—	—	—
1368	79.03.1600006	27,65	—	—	33,27	86,09	—	56,99	64,12	—	—	—	—	—	26,56	—

Николаева/2022-562-пп-ДУГИ(1)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17
1369	79.03.1300002	6,27	2,15	—	—	—	—	37,34	—	36,77	—	—	—	—	—	—
1370	79.03.1300004	5,57	3,58	—	—	—	—	21,84	—	21,96	—	—	—	—	—	—
1371	79.03.1300006	4,1	3,62	—	—	—	—	32,3	—	28,38	—	—	—	—	—	—
1372	79.03.1002003	10,05	4,21	—	109,13	—	—	20,41	—	17,33	—	—	—	—	—	22,36
1373	79.03.1300007	0,49	—	—	—	—	—	—	—	0,49	—	—	—	—	—	—
1374	79.03.0800006	3,69	3,61	—	—	—	—	16,7	—	—	—	—	—	13,52	—	3,69
1375	79.03.2600025	37,06	—	—	—	—	—	—	—	—	—	—	—	—	37,06	—
1376	79.03.1600001	24,49	4,17	—	—	—	—	107,68	—	—	—	—	—	—	26,32	—
1377	79.03.1102001	27,85	4,6	—	—	—	—	29,53	302,75	27,82	—	—	—	—	—	—
1378	79.03.1202001	4,14	4,13	—	—	—	—	—	—	—	—	—	—	23,88	—	—
1379	79.03.1202002	4,74	4,67	—	48,46	—	—	—	0,49	—	—	—	—	—	—	4,87
1380	79.03.2600001	43,21	—	—	—	—	—	43,19	—	—	—	—	—	—	44,92	—
1381	79.03.1202003	4,33	4,33	—	—	—	—	—	—	—	—	—	—	11,19	—	—
1382	79.03.0300001	4,67	4,66	—	—	—	—	28,21	—	—	—	—	—	—	—	4,69
1383	79.03.0503004	11,56	4,36	—	46,47	—	—	18,69	—	—	—	—	—	14,67	—	14,13
1384	79.03.1202006	21,62	2,66	—	—	—	—	21,78	—	23,06	—	—	—	—	—	—
1385	79.03.0903006	3,78	3,66	—	—	—	—	26,93	—	20,93	—	—	—	—	—	—
1386	79.03.0600004	4,07	4,07	—	—	—	—	—	—	—	—	—	—	—	—	—
1387	79.03.1800003	35,21	—	—	—	—	—	26,71	—	0,49	—	—	—	—	38,08	—
1388	79.03.2600051	124,49	—	—	—	—	—	—	—	—	—	—	—	—	124,49	—
1389	79.03.0700001	3,8	3,75	—	—	—	—	28,71	—	—	—	—	—	—	—	3,88
1390	79.03.0700002	3,35	3,33	—	—	—	—	14,8	—	—	—	—	—	25,08	—	3,34
1391	79.03.0503002	4,1	4,03	—	—	—	—	—	—	—	—	—	—	13,83	—	—
1392	79.03.0400002	7,73	3,1	—	—	—	—	—	—	—	—	—	—	30,14	—	—
1393	79.02.0700002	3,8	3,79	—	—	—	—	51,4	—	—	—	—	—	—	—	3,8
1394	79.03.1202005	5,87	4,74	—	—	—	—	21,64	—	—	—	—	—	—	—	—
1395	79.03.1202008	1,92	1,92	—	—	—	—	—	—	0,49	—	—	—	—	—	—
1396	79.03.0503005	5	4,25	—	—	—	—	32,75	—	—	—	—	—	—	—	6,41
1397	79.03.1202009	0,49	—	—	—	—	—	—	—	0,49	—	—	—	—	—	—
1398	79.03.0800007	3,8	3,8	—	—	—	—	80,24	—	—	—	—	—	—	—	—
1399	79.03.0503006	3,95	3,85	—	—	—	—	20,46	—	—	—	—	—	—	—	4,36
1400	79.03.0600001	4,2	3,42	—	—	—	—	30,57	—	—	—	—	—	—	—	—
1401	79.03.0600009	3,86	3,8	—	—	—	—	23,89	—	—	—	—	—	23,44	—	—

Николаева/2022-562-пп-ДУГИ(1)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17
1402	79-03:1102007	3,86	3,78	-	-	-	-	-	-	-	-	-	-	14,65	-	-
1403	79-03:1102005	6,5	4,58	-	-	-	-	22,78	-	-	-	-	-	-	-	-
1404	79-03:0903007	3,71	3,48	-	-	-	-	20,23	-	-	-	-	-	-	-	-
1405	79-03:1102002	2,71	4,69	-	-	-	-	-	-	-	0,48	-	-	-	-	-
1406	79-03:0300004	4,07	3,83	-	23,23	-	-	19,65	-	-	-	-	-	-	-	-
1407	79-03:0300002	4,46	3,65	-	-	-	-	42,15	-	-	-	-	-	-	-	-
1408	79-02:0300001	1,25	3,79	-	-	-	-	5,9	-	-	-	0,67	-	-	-	10,39
1409	79-03:1202007	2,2	2,2	-	-	-	-	-	-	-	-	-	-	-	-	2,2
1410	79-03:1102004	4,02	4,02	-	-	-	-	-	-	-	-	-	-	-	-	4,02
1411	79-03:0600008	3,93	3,93	-	-	-	-	-	-	-	-	-	-	-	-	3,93
1412	79-03:1400006	116,56	-	-	39,01	-	-	-	-	-	-	-	-	-	123,36	133,29
1413	79-03:0800001	3,36	3,13	-	-	-	-	-	-	-	-	-	-	-	11,39	-
1414	79-03:0800002	4,27	4,27	-	-	-	-	-	-	-	-	-	-	-	-	-
1415	79-03:0800003	4,24	4,24	-	-	-	-	-	-	-	-	-	-	-	-	-
1416	79-03:0800004	3,54	3,54	-	-	-	-	-	-	-	-	-	-	-	-	-
1417	79-03:0903003	3,42	3,42	-	-	-	-	-	-	-	-	-	-	-	-	-
1418	79-03:0800005	3,73	3,73	-	-	-	-	-	-	-	-	-	-	-	-	-
1419	79-03:1001008	3,72	3,69	-	-	-	-	-	-	-	-	-	-	-	29,21	-
1420	79-03:1001009	3,84	3,84	-	-	-	-	-	-	-	-	-	-	-	-	-
1421	79-03:1002001	4,25	4,25	-	-	-	-	-	-	-	-	-	-	-	-	-
1422	79-03:1002002	35,92	3,75	-	109,13	-	-	-	-	-	-	-	-	-	-	-
1423	79-03:1201005	4,55	4,55	-	-	-	-	-	-	-	-	-	-	-	-	-
1424	79-03:1201006	4,58	4,58	-	-	-	-	-	-	-	-	-	-	-	-	-
1425	79-03:1201007	4,63	4,63	-	-	-	-	-	-	-	-	-	-	-	-	-
1426	79-03:1201008	4,69	4,69	-	-	-	-	-	-	-	-	-	-	-	-	-
1427	79-03:1101001	4,86	4,86	-	-	-	-	-	-	-	-	-	-	-	-	-
1428	79-03:0901001	3,4	3,4	-	-	-	-	-	-	-	-	-	-	-	-	-
1429	79-03:0800008	3,47	3,47	-	-	-	-	-	-	-	-	-	-	-	-	-
1430	79-03:1202004	3,27	3,27	-	-	-	-	-	-	-	-	-	-	-	-	-
1431	79-03:0903004	3,84	3,84	-	-	-	-	3,9	-	-	-	-	-	-	-	-
1432	79-03:0903008	4,32	4,32	-	-	-	-	-	-	-	-	-	-	-	-	-
1433	79-03:0903009	4,72	4,72	-	-	-	-	-	-	-	-	-	-	-	-	-
1434	79-03:1001001	4,08	4,08	-	-	-	-	-	-	-	-	-	-	-	-	-

Николаева/2022-562-пп-ДУГИ(1)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17
1435	79-03:1001002	3,75	3,75	-	-	-	-	-	-	-	-	-	-	-	-	-
1436	79-03:1001004	3,67	3,67	-	-	-	-	-	-	-	-	-	-	-	-	-
1437	79-03:1001003	3,76	3,76	-	-	-	-	-	-	-	-	-	-	-	-	-
1438	79-03:1001005	3,67	3,67	-	-	-	-	-	-	-	-	-	-	-	-	-
1439	79-03:1001006	3,67	3,67	-	-	-	-	-	-	-	-	-	-	-	-	-
1440	79-03:1001007	3,67	3,67	-	-	-	-	-	-	-	-	-	-	-	-	-
1441	79-03:0600010	4,42	4,42	-	-	-	-	-	-	-	-	-	-	-	-	-
1442	79-03:0600012	3,37	3,37	-	-	-	-	-	-	-	-	-	-	-	-	-
1443	79-03:1400019	33,46	4,45	-	-	-	-	-	-	-	-	-	-	-	94,73	-
1444	79-03:1400002	104,35	-	-	-	-	-	-	-	-	-	-	-	-	104,35	-
1445	79-03:2600057	200,72	-	-	-	570,41	-	154,83	312,97	-	-	-	-	-	174,75	-
1446	79-03:1400003	99,57	-	-	-	-	-	-	-	-	-	-	-	10,61	99,89	-
1447	79-03:0600003	4,36	4,36	-	-	-	-	-	-	-	-	-	-	-	-	-
1448	79-03:0600005	3,5	3,5	-	-	-	-	-	-	-	-	-	-	-	-	-
1449	79-03:0600006	61,3	-	-	-	-	-	-	-	-	61,3	-	-	-	-	-
1450	79-03:0600007	3,34	3,34	-	-	-	-	-	-	-	-	-	-	-	-	-
1451	79-03:0201001	4,72	4,72	-	-	-	-	-	-	-	-	-	-	-	-	-
1452	79-03:0201002	4,49	4,49	-	-	-	-	-	-	-	-	-	-	-	-	-
1453	79-03:0201004	4,3	4,3	-	-	-	-	-	-	-	-	-	-	-	-	-
1454	79-03:0201003	3,9	3,9	-	-	-	-	-	-	-	-	-	-	-	-	-
1455	79-03:0201007	4,64	4,64	-	-	-	-	-	-	-	-	-	-	-	-	-
1456	79-03:0201005	2,63	2,63	-	-	-	-	-	-	-	-	-	-	-	-	-
1457	79-03:0201008	4,72	4,72	-	-	-	-	-	-	-	-	-	-	-	-	-
1458	79-03:0201006	2,63	2,63	-	-	-	-	-	-	-	-	-	-	-	-	-
1459	79-03:0201010	4,67	4,67	-	-	-	-	-	-	-	-	-	-	-	-	-
1460	79-03:0202001	3,96	3,94	-	-	-	-	17,57	-	-	-	-	-	-	-	-
1461	79-03:0201009	3,91	3,91	-	-	-	-	-	-	-	-	-	-	-	-	-
1462	79-03:0202003	4,12	4,12	-	-	-	-	-	-	-	-	-	-	-	-	-
1463	79-03:0202002	3,13	3,13	-	-	-	-	-	-	-	-	-	-	-	-	-
1464	79-03:0202004	3,85	3,85	-	-	-	-	-	-	-	-	-	-	-	-	-
1465	79-03:0300005	4,63	4,63	-	-	-	-	-	-	-	-	-	-	-	-	-
1466	79-03:0903002	4,47	4,47	-	-	-	-	-	-	-	-	-	-	-	-	-
1467	79-03:1102008	4,27	4,27	-	-	-	-	-	-	-	-	-	-	-	-	-

Николаева/2022-562-пп-ДУГИ(1)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17
1468	79.03.1102006	3,69	3,69	—	—	—	—	—	—	—	—	—	—	—	—	—
1469	79.03.2600036	332,01	—	350,45	185,45	518,82	—	81,2	364,33	—	—	—	—	—	—	—
1470	79.03.0400003	3,85	3,85	—	—	—	—	—	—	—	—	—	—	—	—	—
1471	79.03.0501003	3,65	3,65	—	—	—	—	—	—	—	—	—	—	—	—	—
1472	79.03.0501002	3,89	3,89	—	—	—	—	—	—	—	—	—	—	—	—	—
1473	79.03.0502001	3,75	3,75	—	—	—	—	—	—	—	—	—	—	—	—	—
1474	79.03.0501004	3,65	3,65	—	—	—	—	—	—	—	—	—	—	—	—	—
1475	79.03.0502003	3,79	3,79	—	—	—	—	—	—	—	—	—	—	—	—	—
1476	79.03.0502002	3,67	3,67	—	—	—	—	—	—	—	—	—	—	—	—	—
1477	79.03.0503001	3,87	3,87	—	—	—	—	—	—	—	—	—	—	—	—	—
1478	79.03.0600011	4,36	4,31	—	—	—	—	16,87	—	—	—	—	—	—	—	—
1479	79.03.1102003	4,19	4,28	—	—	—	—	0,79	—	—	—	—	—	—	—	—
1480	79.03.1201001	4,28	4,28	—	—	—	—	—	—	—	—	—	—	—	—	—
1481	79.03.1201002	4,3	4,3	—	—	—	—	—	—	—	—	—	—	—	—	—
1482	79.03.1201004	4,78	4,78	—	—	—	—	—	—	—	—	—	—	—	—	—
1483	79.03.0902001	3,12	3,12	—	—	—	—	—	—	—	—	—	—	—	—	—
1484	79.03.0902002	3,29	3,29	—	—	—	—	—	—	—	—	—	—	—	—	—
1485	79.03.0902003	3,73	3,65	—	—	—	—	25,58	—	—	—	—	—	—	—	—
1486	79.03.0902004	3,2	3,2	—	—	—	—	—	—	—	—	—	—	—	—	—
1487	79.03.0902005	3,66	3,66	—	—	—	—	—	—	—	—	—	—	—	—	—
1488	79.03.0902006	2,99	2,99	—	—	—	—	—	—	—	—	—	—	—	—	—
1489	79.03.0700003	3,56	3,56	—	—	—	—	—	—	—	—	—	—	—	—	—
1490	79.03.2600008	58,28	—	—	—	—	—	58,28	—	—	—	—	—	—	—	—
1491	79.03.1600010	0,49	—	—	—	—	—	551,56	—	0,49	—	—	—	—	—	—
1492	Среднее по Ленинскому муниципальному району	3,5	3,9	184,35	115,04	317,2	406,77	21,42	56,86	25,83	1,84	0,48	5,8	20,98	64,15	29,31
1493	79.04.0604005	133,15	—	—	—	—	—	—	—	—	—	—	—	—	133,15	—
1494	79.04.0501002	87,91	—	—	—	—	—	—	—	—	—	—	—	—	87,91	—
1495	79.06.4300001	50,02	2,79	—	57,09	197,46	41,41	80,52	114,67	—	—	—	—	—	42,61	66,57
1496	79.04.0602021	131,43	—	—	—	—	—	—	—	—	—	—	—	—	131,43	—
1497	79.06.0000000	3,19	2,96	675,07	41,79	941,62	108,04	30,8	103,6	0,55	0,45	—	7,09	0,54	194,05	171,43

Николаева/2022-562-пп-ДУГИ(1)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17
1498	79.04.2500007	50,08	—	—	—	—	—	—	97,17	—	—	—	—	—	49,94	51,67
1499	79.04.3700024	86,88	—	—	—	—	30,37	65,81	—	—	—	—	9,93	—	93,43	—
1500	79.01.0401014	129,79	—	—	—	—	—	444,2	—	—	—	—	—	—	129,51	—
1501	79.06.2914001	163,07	—	—	—	—	—	160,22	—	—	—	—	—	—	163,07	—
1502	79.04.0502019	87,91	—	—	—	—	—	—	—	—	—	—	—	—	87,91	—
1503	79.04.0504019	54,02	—	—	—	—	—	—	—	—	—	—	—	—	54,02	—
1504	79.04.0000000	2,12	3,69	—	21,92	—	30,38	23,92	275,87	12	0,44	0,44	9,93	—	129,52	1,81
1505	79.06.2919001	131,16	—	—	—	—	—	19,35	—	—	—	—	—	—	166,68	—
1506	79.06.2717002	125,84	—	—	—	—	—	25,89	—	—	—	—	—	—	169,8	—
1507	79.01.0403001	97,23	—	—	—	—	—	81,33	—	—	—	—	—	—	122,16	—
1508	79.06.4700003	32,37	—	—	—	—	—	107,07	—	—	—	—	—	—	32,09	32,77
1509	79.04.0502014	87,7	—	—	—	—	—	—	—	—	—	—	—	—	87,7	—
1510	79.04.0507011	114,24	—	—	—	—	—	—	—	—	—	—	—	—	114,24	—
1511	79.04.0602003	131,72	—	—	—	—	—	—	—	—	—	—	—	—	131,72	—
1512	79.04.0504011	53,97	—	—	—	—	—	—	—	—	—	—	—	—	53,97	—
1513	79.06.2601003	106,03	3,06	—	95,81	1002,82	108,78	44,25	—	—	—	—	—	26,64	117,67	146,6
1514	79.04.0504025	53,93	—	—	—	—	—	—	—	—	—	—	—	—	53,93	—
1515	79.04.0504026	53,96	—	—	—	—	—	—	—	—	—	—	—	—	53,96	—
1516	79.04.0501003	87,91	—	—	—	—	—	—	—	—	—	—	—	—	87,91	—
1517	79.04.3901001	136,98	4,63	—	—	—	—	56,49	—	—	—	—	—	—	146,67	—
1518	79.04.3600014	214,09	—	—	198,14	636,78	—	82,53	271,65	—	—	—	—	—	201,92	—
1519	79.04.0507004	115,99	—	—	—	—	—	—	—	—	—	—	—	—	115,99	—
1520	79.04.0507009	110,66	4,56	—	—	—	—	—	—	—	—	—	—	—	114,72	—
1521	79.04.2900002	25,91	—	—	36,16	—	—	—	—	—	—	—	—	—	25,35	—
1522	79.01.0403004	156,48	—	—	—	—	—	702,4	—	—	—	—	—	—	156,14	—
1523	79.04.2800006	121,87	—	—	25,64	—	—	136,58	—	131,54	—	—	—	—	81,68	—
1524	79.04.0507006	106,58	4,49	—	—	—	—	—	—	—	—	—	—	—	115,33	—
1525	79.04.2800002	82,19	—	—	117,9	—	—	243,88	—	—	—	—	2,5	—	81,92	—
1526	79.04.0602007	131,72	—	—	—	—	—	—	—	—	—	—	—	—	131,72	—
1527	79.04.0603003	131,72	—	—	—	—	—	—	—	—	—	—	—	—	131,72	—
1528	79.01.0300063	132,84	—	—	—	—	—	—	—	—	—	—	—	—	132,84	—
1529	79.04.0510006	87,73	—	—	—	—	—	—	—	—	—	—	—	—	87,73	—
1530	79.04.0603005	131,72	—	—	—	—	—	—	—	—	—	—	—	—	131,72	—

Николаева/2022-562-пп-ДУГИ(1)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17
1531	79-04:3100003	33,17	-	-	38,39	108,37	-	70,34	49,19	-	-	-	-	-	31,46	-
1532	79-04:2200014	145,87	-	-	162,87	-	-	-	-	-	-	-	-	-	144,7	-
1533	79-06:2715001	129,5	-	-	-	-	-	34,02	-	-	-	-	-	-	169,8	-
1534	79-04:0507007	112,7	4,99	-	-	-	-	-	-	-	-	-	-	-	115,53	-
1535	79-04:0601001	131,29	-	-	-	-	-	-	-	-	-	-	-	-	131,29	-
1536	79-04:0504016	54,02	-	-	-	-	-	-	-	-	-	-	-	-	54,02	-
1537	79-04:0502004	87,91	-	-	-	-	-	-	-	-	-	-	-	-	87,91	-
1538	79-06:2801001	91,06	3,81	446,85	7,58	81,77	84,74	46,37	-	-	0,44	-	-	-	204,58	169,5
1539	79-04:0504004	54,02	-	-	-	-	-	-	-	-	-	-	-	-	54,02	-
1540	79-04:0504013	54,02	-	-	-	-	-	-	-	-	-	-	-	-	54,02	-
1541	79-04:0510001	87,91	-	-	-	-	-	-	-	-	-	-	-	-	87,91	-
1542	79-04:1304002	4,83	3,95	-	-	-	-	84,67	-	-	-	-	-	49,78	28,81	4,54
1543	79-04:0504017	53,96	-	-	-	-	-	-	-	-	-	-	-	-	53,96	-
1544	79-04:3700022	94,13	-	-	-	297,07	-	394,08	-	-	-	-	-	-	93,65	-
1545	79-06:2918001	124,12	3,81	-	-	265,67	-	-	-	-	-	-	-	-	133,43	-
1546	79-04:2500003	50,67	-	-	31,97	137,57	-	-	92,14	-	-	-	-	-	53,58	-
1547	79-04:0504014	54,02	-	-	-	-	-	-	-	-	-	-	-	-	54,02	-
1548	79-06:2904001	179,05	3,81	-	-	-	-	1028,93	-	-	-	-	-	1031,57	143,33	151,79
1549	79-04:3100002	19,87	4,18	-	32,79	-	-	57,49	-	-	-	-	-	-	33,19	21,2
1550	79-04:0510005	87,91	-	-	-	-	-	-	-	-	-	-	-	-	87,91	-
1551	79-04:0502012	87,91	-	-	-	-	-	-	-	-	-	-	-	-	87,91	-
1552	79-06:3900001	94,94	-	-	-	265,67	-	50,02	-	-	-	-	-	-	95,09	97,91
1553	79-04:2600004	68,45	-	-	68,57	-	22,7	79,3	-	-	-	-	-	-	69,19	-
1554	79-04:3600009	146,24	-	-	231,96	642,17	-	124,46	188,91	-	-	-	-	49,78	200,14	190,25
1555	79-04:3500003	71,93	-	-	-	264,42	21,49	-	-	-	-	-	-	-	79,83	-
1556	79-04:3600003	201,65	-	-	-	-	-	-	-	-	-	-	-	-	201,65	-
1557	79-04:0501008	96,81	-	-	-	-	-	-	-	-	-	-	-	-	96,81	-
1558	79-04:2500005	54,86	-	-	50,62	173,89	-	73,86	-	-	-	-	9,93	-	52,48	-
1559	79-04:0603007	131,72	-	-	-	-	-	-	-	-	-	-	-	-	131,72	-
1560	79-04:0504021	54,02	-	-	-	-	-	-	-	-	-	-	-	-	54,02	-
1561	79-04:0501004	95,41	-	-	-	-	-	-	-	-	-	-	-	-	95,41	-
1562	79-04:2200004	124,79	3,74	-	121,08	459,72	-	57,44	319,35	-	-	-	-	-	144,66	-
1563	79-04:3700003	83,83	-	-	-	-	26,57	215,32	-	-	-	-	-	-	89,63	-

Николаева/2022-562-пп-ДУГИ(1)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17
1564	79-04:0605002	131,49	-	-	-	-	-	-	-	-	-	-	-	-	131,49	-
1565	79-04:0606003	111,85	-	-	-	-	-	-	-	-	-	-	-	-	111,85	-
1566	79-04:3800003	32,95	-	-	-	-	-	-	-	-	-	-	-	-	32,95	-
1567	79-04:0604007	133,15	-	-	-	-	-	-	-	-	-	-	-	-	133,15	-
1568	79-06:3100013	102,48	-	-	79,02	270,03	-	124,16	123,71	-	-	-	-	-	102,23	107,33
1569	79-04:3600002	175,83	-	-	-	-	63,52	341,78	-	-	-	-	-	-	198,32	-
1570	79-01:0403003	161,64	-	-	-	-	-	459,88	-	-	-	-	-	-	161,26	-
1571	79-04:0606005	111,85	-	-	-	-	-	-	-	-	-	-	-	-	111,85	-
1572	79-04:0509001	87,56	-	-	-	-	-	-	-	-	-	-	-	-	87,56	-
1573	79-04:0602002	131,72	-	-	-	-	-	-	-	-	-	-	-	-	131,72	-
1574	79-01:0401015	120,83	-	-	-	-	-	113,6	-	-	0,44	-	-	-	130,87	-
1575	79-04:3700008	92,37	-	-	130,73	200,95	-	389,62	-	-	-	-	-	-	91,23	-
1576	79-06:2802001	124,44	-	-	-	-	-	31,46	-	-	-	-	-	-	168,59	-
1577	79-06:2502001	65,11	3,18	-	-	-	-	-	-	-	-	-	-	-	139,08	-
1578	79-04:2500004	53,81	-	88,11	-	-	-	74,29	-	-	-	-	9,93	-	52,99	-
1579	79-06:2806001	131,31	-	-	8,43	788,29	-	-	-	-	-	-	-	-	156,92	-
1580	79-04:0604002	133,15	-	-	-	-	-	-	-	-	-	-	-	-	133,15	-
1581	79-04:3600018	184,23	-	-	51,02	-	-	77,55	292,35	-	-	-	9,73	-	198,96	-
1582	79-04:0202001	31,25	3,76	-	-	31,27	-	43,76	34,99	-	-	-	-	17,73	72,8	35,21
1583	79-04:0504012	54,02	-	-	-	-	-	-	-	-	-	-	-	-	54,02	-
1584	79-04:0507019	141,8	-	-	-	-	-	-	-	-	-	-	-	-	141,8	-
1585	79-04:0509003	87,91	-	-	-	-	-	-	-	-	-	-	-	-	87,91	-
1586	79-04:2300006	27,22	-	-	35,98	81,77	-	-	-	-	-	-	-	-	24,3	-
1587	79-04:3600017	191,98	-	325,38	-	-	-	102,82	-	-	2,5	-	-	-	197,55	-
1588	79-04:0512001	8,23	4,09	-	-	-	-	41,87	-	-	-	-	-	-	153,21	-
1589	79-04:2300007	29,7	-	41,43	-	-	-	109,28	-	-	-	-	-	-	23,84	29,99
1590	79-04:0504009	53,96	-	-	-	-	-	-	-	-	-	-	-	-	53,96	-
1591	79-04:0507008	115,25	-	-	-	-	-	-	-	-	-	-	-	-	115,25	-
1592	79-04:2400001	29,33	2,16	-	-	-	17,37	28,02	-	-	-	-	-	-	25,51	64,2
1593	79-05:2400062	91,62	3,06	456,87	-	901,52	272,69	123,45	482,44	66,43	5,62	-	-	-	203,17	86,03
1594	79-04:2500001	24,21	2,92	-	-	-	-	314,17	-	-	-	-	9,93	-	51,34	-
1595	79-04:0502011	87,91	-	-	-	-	-	-	-	-	-	-	-	-	87,91	-
1596	79-04:2600003	67,94	-	-	-	-	-	-	-	-	-	-	-	-	67,94	-

Николаева/2022-562-пп-ДУГИ(1)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17
1597	79:04:0509004	87,91	-	-	-	-	-	-	-	-	-	-	-	-	87,91	-
1598	79:04:2200012	147,13	-	-	-	459,72	-	-	-	-	-	-	-	-	143,44	-
1599	79:04:3600005	126,63	-	-	-	-	-	77,17	128,17	-	-	-	-	-	199,24	-
1600	79:04:3200008	68,2	-	-	-	-	-	-	-	-	-	-	-	-	68,2	-
1601	79:04:3700021	94,26	-	-	-	-	-	491,1	-	-	-	-	-	-	94,07	-
1602	79:04:0507012	116,49	-	-	-	-	-	-	-	-	-	-	-	-	116,49	-
1603	79:04:0602023	131,72	-	-	-	-	-	-	-	-	-	-	-	-	131,72	-
1604	79:04:2900003	31,29	-	-	-	-	-	63,64	-	-	-	-	-	-	25,68	-
1605	79:06:2520001	168,74	-	-	-	-	-	611,2	-	-	-	-	-	-	168,71	-
1606	79:04:3700023	94,04	-	-	-	-	-	186,47	-	-	-	-	-	-	93,92	-
1607	79:04:2200016	144,87	-	-	-	-	-	184,71	-	-	-	-	-	-	144,87	-
1608	79:04:0503001	107,48	-	-	-	-	-	81,19	-	-	-	-	-	-	110,37	-
1609	79:04:3700001	89,26	-	-	-	-	-	222,72	-	-	-	-	-	-	89,13	-
1610	79:04:0509005	87,91	-	-	-	-	-	-	-	-	-	-	-	-	87,91	-
1611	79:04:2900001	35,33	-	-	28,54	48,49	-	-	-	-	-	-	-	-	24,3	-
1612	79:04:3600021	133,59	-	325,38	-	642,17	-	91,21	259,2	-	2,5	-	-	-	194,66	167,75
1613	79:04:0504003	54,02	-	-	-	-	-	-	-	-	-	-	-	-	54,02	-
1614	79:04:0504020	54,02	-	-	-	-	-	-	-	-	-	-	-	-	54,02	-
1615	79:04:0602022	131,72	-	-	-	-	-	-	-	-	-	-	-	-	131,72	-
1616	79:04:0502008	87,91	-	-	-	-	-	-	-	-	-	-	-	-	87,91	-
1617	79:04:0502018	87,91	-	-	-	-	-	-	-	-	-	-	-	-	87,91	-
1618	79:04:2200013	146,97	-	-	-	459,72	-	-	-	-	-	-	-	-	145,91	-
1619	79:04:0507018	115,61	-	-	-	-	-	-	-	-	-	-	-	-	115,61	-
1620	79:06:2907001	137,27	3,81	-	-	-	-	58,66	-	-	-	-	-	-	143,73	-
1621	79:04:3100004	33,61	-	54,91	-	108,37	-	-	-	-	-	-	-	-	33,23	-
1622	79:04:2300004	29,93	-	-	26,93	81,77	-	79,48	-	-	-	-	-	-	24,54	-
1623	79:04:2300003	24,64	-	-	-	-	-	-	-	-	-	-	-	-	24,64	-
1624	79:01:0000000	86,68	3,74	619,24	183,09	1988,34	145,78	58,5	476,31	41,97	0,5	-	22,54	25,46	233,88	271,98
1625	79:04:0507010	114,61	-	-	-	-	-	-	-	-	-	-	-	-	114,61	-
1626	79:04:0801003	111,85	-	-	-	-	-	-	-	-	-	-	-	-	111,85	-
1627	79:04:3500002	66,34	-	-	87,18	-	-	6,33	-	-	-	-	-	-	69,44	74,75
1628	79:04:2000001	41,04	-	-	59,13	-	-	83,09	109,19	-	-	-	-	-	36,66	-
1629	79:04:0501009	98,08	-	-	-	-	-	-	-	-	-	-	-	-	98,08	-

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1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17
1630	79:04:3700004	86,76	-	-	76,81	-	-	438,71	-	-	-	-	9,93	-	87,42	-
1631	79:04:0510004	87,91	-	-	-	-	-	-	-	-	-	-	-	-	87,91	-
1632	79:04:0509007	87,91	-	-	-	-	-	-	-	-	-	-	-	-	87,91	-
1633	79:04:3700002	80,15	-	-	-	-	-	339,48	-	-	-	-	9,93	-	87,33	-
1634	79:04:3700020	94,57	-	-	-	-	-	251,75	147,2	-	-	-	-	-	94,09	-
1635	79:04:0510007	87,91	-	-	-	-	-	-	-	-	-	-	-	-	87,91	-
1636	79:04:3700005	114,32	-	-	-	-	-	669,6	215,55	-	2,5	-	-	655,76	88,53	-
1637	79:04:3700018	93,87	-	-	-	-	-	294,83	-	-	-	-	-	-	93,84	-
1638	79:06:2601004	50,73	2,92	-	-	979,86	85,36	56,13	100,06	-	0,44	-	-	-	256,84	-
1639	79:04:2200006	62,13	3,75	-	44	-	-	61,09	-	-	-	-	-	-	138,7	-
1640	79:04:2700002	51,57	-	-	-	-	-	-	-	-	-	-	9,93	-	51,68	-
1641	79:04:0507014	114,57	-	-	-	-	-	-	-	-	-	-	-	-	114,57	-
1642	79:04:0504015	54,02	-	-	-	-	-	-	-	-	-	-	-	-	54,02	-
1643	79:04:0504008	54,02	-	-	-	-	-	-	-	-	-	-	-	-	54,02	-
1644	79:04:0501007	97,52	-	-	-	-	-	-	-	-	-	-	-	-	97,52	-
1645	79:04:0502022	87,91	-	-	-	-	-	-	-	-	-	-	-	-	87,91	-
1646	79:04:0502016	87,91	-	-	-	-	-	-	-	-	-	-	-	-	87,91	-
1647	79:06:3300013	138,81	-	-	-	-	-	128,8	-	-	-	-	-	-	283,54	-
1648	79:04:2800001	84	-	-	-	-	-	158,07	-	-	-	-	2,5	-	83,83	-
1649	79:01:0300061	133,15	-	-	-	-	-	-	-	-	-	-	-	-	133,15	-
1650	79:06:3300011	412,92	-	417,06	-	503,78	-	145	-	-	-	-	-	-	201,38	486,67
1651	79:04:3600015	200,68	-	-	-	-	-	74,34	-	-	-	-	-	-	201,86	-
1652	79:04:2600002	69,69	-	-	-	-	-	94,92	-	-	-	-	-	-	69,62	-
1653	79:04:0502001	87,91	-	-	-	-	-	-	-	-	-	-	-	-	87,91	-
1654	79:04:0604003	133,15	-	-	-	-	-	-	-	-	-	-	-	-	133,15	-
1655	79:04:3600010	176,97	-	-	-	-	-	87,89	-	-	-	-	-	-	195,72	-
1656	79:06:3300019	455,46	-	492,23	283,88	738,92	-	356,65	394,84	-	-	-	-	-	292,09	-
1657	79:04:0701002	5,33	3,87	-	-	-	-	-	-	-	-	-	-	-	100,56	5,29
1658	79:04:0502010	87,91	-	-	-	-	-	-	-	-	-	-	-	-	87,91	-
1659	79:04:0602006	131,72	-	-	-	-	-	-	-	-	-	-	-	-	131,72	-
1660	79:04:0502023	87,91	-	-	-	-	-	-	-	-	-	-	-	-	87,91	-
1661	79:04:0507017	84,55	4,71	-	-	-	-	-	-	-	-	-	-	-	115,3	-
1662	79:04:0504001	54,02	-	-	-	-	-	-	-	-	-	-	-	-	54,02	-

Николаева/2022-562-пп-ДУГИ(1)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17
1663	79-04:0801004	111,46	—	—	—	—	—	—	—	—	—	—	—	—	111,46	—
1664	79-04:0606001	111,85	—	—	—	—	—	—	—	—	—	—	—	—	111,85	—
1665	79-04:0602030	131,58	—	—	—	—	—	—	—	—	—	—	—	—	131,58	—
1666	79-04:3700011	93,49	—	—	—	—	—	—	—	—	—	—	—	—	93,49	—
1667	79-00:0000000	0,58	—	—	—	—	—	8,52	—	—	—	0,44	—	—	54,34	2,86
1668	79-04:3200002	54,06	4,45	—	—	218,63	—	—	—	—	2,5	—	—	—	68,42	—
1669	79-01:0300065	132,82	—	—	—	—	—	—	—	—	—	—	—	—	132,82	—
1670	79-04:1000001	5,22	4,09	—	—	—	—	18,41	—	—	—	—	—	—	42,17	—
1671	79-04:0504022	54,02	—	—	—	—	—	—	—	—	—	—	—	—	54,02	—
1672	79-04:3600007	176,78	—	—	—	—	—	102,74	—	—	—	—	—	—	200,41	—
1673	79-04:3500004	78,06	—	—	—	—	—	—	—	—	—	—	—	—	78,06	—
1674	79-04:3600016	192,34	—	—	209,59	—	—	48,91	—	—	—	—	—	—	201,55	—
1675	79-04:0602005	131,72	—	—	—	—	—	—	—	—	—	—	—	—	131,72	—
1676	79-04:0509011	87,91	—	—	—	—	—	—	—	—	—	—	—	—	87,91	—
1677	79-04:2900004	25,57	—	—	—	—	—	—	—	—	—	—	—	—	25,57	—
1678	79-04:0508001	121,16	3,88	—	—	—	—	395,91	—	—	—	—	—	—	137,24	—
1679	79-04:1900001	57,89	—	—	—	—	—	99,82	—	—	—	—	—	—	56,68	58,89
1680	79-04:0509006	87,91	—	—	—	—	—	—	—	—	—	—	—	—	87,91	—
1681	79-04:0603004	131,52	—	—	—	—	—	—	—	—	—	—	—	—	131,52	—
1682	79-06:2717001	135,05	—	—	—	—	—	25,75	—	—	—	—	—	—	169,8	—
1683	79-04:2300001	24,94	—	41,43	—	—	—	—	—	—	—	—	—	—	24,43	—
1684	79-04:0501006	96,68	—	—	—	—	—	—	—	—	—	—	—	—	96,68	—
1685	79-04:0502026	87,73	—	—	—	—	—	—	—	—	—	—	—	—	87,73	—
1686	79-04:0602010	131,72	—	—	—	—	—	—	—	—	—	—	—	—	131,72	—
1687	79-04:0603009	131,72	—	—	—	—	—	—	—	—	—	—	—	—	131,72	—
1688	79-04:3200007	66,47	—	—	—	—	—	—	—	—	—	—	—	—	66,47	—
1689	79-04:0606004	111,65	—	—	—	—	—	—	—	—	—	—	—	—	111,65	—
1690	79-04:0603002	131,72	—	—	—	—	—	—	—	—	—	—	—	—	131,72	—
1691	79-04:0502015	87,91	—	—	—	—	—	—	—	—	—	—	—	—	87,91	—
1692	79-04:2000006	49,12	—	—	25,93	167,47	—	84,4	122,46	—	—	—	—	—	50,38	71,06
1693	79-04:3600004	172,58	—	—	—	642,17	62,22	153,39	216,17	—	—	—	—	—	200,61	—
1694	79-04:3200006	68,02	—	—	56,53	—	—	74,57	—	—	—	—	—	—	68	—
1695	79-04:3600013	185,31	—	—	154,7	642,17	—	157,57	—	—	—	—	—	—	200,01	—

Николаева/2022-562-пп-ДУГИ(1)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17
1696	79-04:3700025	94,55	—	—	—	297,07	—	303,46	—	—	—	—	—	—	93	—
1697	79-01:0300070	133,15	—	—	—	—	—	—	—	—	—	—	—	—	133,15	—
1698	79-04:0602004	131,72	—	—	—	—	—	—	—	—	—	—	—	—	131,72	—
1699	79-06:2513001	39,3	2,96	—	—	—	—	9,22	—	—	—	—	—	—	139,39	—
1700	79-01:0300067	133,15	—	—	—	—	—	—	—	—	—	—	—	—	133,15	—
1701	79-04:0504002	54,02	—	—	—	—	—	—	—	—	—	—	—	—	54,02	—
1702	79-04:0505003	53,99	—	—	—	—	—	—	—	—	—	—	—	—	53,99	—
1703	79-04:0502009	87,91	—	—	—	—	—	—	—	—	—	—	—	—	87,91	—
1704	79-04:3700006	50,43	—	—	23,6	—	24,57	529,53	—	—	30,9	—	—	135,83	89,84	—
1705	79-04:3800001	31,95	—	—	34,14	—	—	—	—	—	—	—	—	—	31,74	33,53
1706	79-04:0504007	54,02	—	—	—	—	—	—	—	—	—	—	—	—	54,02	—
1707	79-04:0507003	100,45	4,22	—	—	—	—	—	—	—	—	—	—	—	115,86	—
1708	79-04:0605003	131,71	—	—	—	—	—	—	—	—	—	—	—	—	131,71	—
1709	79-04:0507001	106,71	3,91	—	—	—	—	—	—	—	—	—	—	—	114,55	—
1710	79-04:0605001	131,92	—	—	—	—	—	—	—	—	—	—	—	—	131,92	—
1711	79-04:2200008	143,69	—	—	—	459,72	—	331,58	—	—	—	—	—	—	136,24	—
1712	79-04:0504010	54,02	—	—	—	—	—	—	—	—	—	—	—	—	54,02	—
1713	79-04:0601002	127,03	4,99	—	—	—	—	—	—	—	—	—	—	—	131,67	—
1714	79-04:0603006	131,72	—	—	—	—	—	—	—	—	—	—	—	—	131,72	—
1715	79-06:2522003	136,84	—	—	—	—	—	25,86	—	—	—	—	—	—	169,8	—
1716	79-04:3600001	178,91	—	—	125,51	642,17	—	116,5	210,96	—	—	—	—	—	201,47	235,66
1717	79-04:0507002	114,53	—	—	—	—	—	—	—	—	—	—	—	—	114,53	—
1718	79-06:1501001	3,47	2,92	—	19,97	—	12	21,81	—	—	—	0,44	—	8,18	19,51	4,24
1719	79-06:2501002	53,69	3	—	—	30,07	—	19,22	—	74,71	—	0,44	—	19,64	140,96	57,64
1720	79-04:0606006	111,85	—	—	—	—	—	—	—	—	—	—	—	—	111,85	—
1721	79-04:0509010	87,79	—	—	—	—	—	—	—	—	—	—	—	—	87,79	—
1722	79-04:0502020	74,33	3,85	—	—	—	—	—	—	—	—	—	—	—	87,91	—
1723	79-04:0504024	54,02	—	—	—	—	—	—	—	—	—	—	—	—	54,02	—
1724	79-04:0603001	131,72	—	—	—	—	—	—	—	—	—	—	—	—	131,72	—
1725	79-04:2800005	80,54	—	—	—	—	—	—	—	—	—	—	—	—	80,54	—
1726	79-04:0606002	111,68	—	—	—	—	—	—	—	—	—	—	—	—	111,68	—
1727	79-04:0502005	87,91	—	—	—	—	—	—	—	—	—	—	—	—	87,91	—
1728	79-04:2500006	34,42	2,99	—	56,53	—	—	22,45	—	—	—	—	—	—	46,54	49,26

Николаева/2022-562-пп-ДУГИ(1)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17
1729	79-04:2800008	79,58	-	-	-	-	-	-	-	-	-	-	-	-	79,58	-
1730	79-04:2000007	50,19	-	-	-	-	-	48,27	-	-	-	-	-	-	50,68	53,53
1731	79-04:0509008	87,91	-	-	-	-	-	-	-	-	-	-	-	-	87,91	-
1732	79-04:0501001	87,91	-	-	-	-	-	-	-	-	-	-	-	-	87,91	-
1733	79-04:0602001	122,2	4,85	-	-	-	-	-	-	-	-	-	-	-	131,72	-
1734	79-06:2701002	55,03	3,3	-	-	168,97	-	-	-	-	-	0,44	-	26,49	120,12	66,44
1735	79-04:2300002	24,83	-	-	-	-	-	-	-	-	-	-	-	-	24,83	-
1736	79-04:3600008	190,6	-	-	-	-	67,63	61,84	-	-	-	-	-	-	197,22	-
1737	79-04:2000004	30,97	-	-	59,33	-	-	15,56	40,12	-	-	-	-	-	42,61	93,24
1738	79-04:3600006	194,03	-	-	-	-	-	61,7	-	-	2,5	-	-	-	198,27	-
1739	79-04:2200015	143,17	-	-	-	-	-	-	-	-	-	-	-	-	143,17	-
1740	79-04:0502006	87,91	-	-	-	-	-	-	-	-	-	-	-	-	87,91	-
1741	79-04:3700017	94,37	-	-	-	-	-	625,56	-	-	-	-	-	-	94,06	-
1742	79-04:0504018	54,02	-	-	-	-	-	-	-	-	-	-	-	-	54,02	-
1743	79-04:3400001	39,88	-	-	58,74	-	-	-	-	-	-	-	-	-	39,71	-
1744	79-04:2200009	137,6	-	-	-	-	-	-	-	-	-	-	-	-	137,6	137,63
1745	79-04:1900002	52,79	-	-	-	-	-	32,69	-	-	-	-	-	-	58,07	-
1746	79-04:3600019	203,56	-	-	-	-	-	156,9	-	-	-	-	-	-	203,82	-
1747	79-04:2000003	54,55	-	-	-	-	-	72,97	-	-	-	-	-	-	51,87	-
1748	79-04:3200003	69,19	-	-	83,71	218,63	-	63,34	-	-	-	-	-	-	68,34	-
1749	79-04:1800002	41,15	-	-	-	-	-	-	-	-	-	-	-	-	41,15	-
1750	79-04:0504005	54,02	-	-	-	-	-	-	-	-	-	-	-	-	54,02	-
1751	79-04:0509009	96,62	-	-	-	-	-	-	-	-	-	-	-	-	96,62	-
1752	79-04:0602029	131,72	-	-	-	-	-	-	-	-	-	-	-	-	131,72	-
1753	79-04:2600001	64,18	3,78	-	83,46	236,61	-	63,64	-	-	-	-	-	-	69,65	67,92
1754	79-06:3200006	369,81	-	-	-	-	128,3	-	-	-	-	-	-	-	379,29	383,47
1755	79-04:0502003	87,91	-	-	-	-	-	-	-	-	-	-	-	-	87,91	-
1756	79-04:3600012	199,01	-	-	189,01	642,17	-	123,47	-	-	2,5	-	-	-	202,09	-
1757	79-04:0604001	133,15	-	-	-	-	-	-	-	-	-	-	-	-	133,15	-
1758	79-04:3300002	37,47	-	-	51,6	-	-	-	-	-	-	-	-	-	37,15	-
1759	79-04:3700026	91,48	-	-	28,43	-	30,9	434,37	-	-	-	-	-	-	93,38	-
1760	79-04:2000005	51,74	-	84,86	-	-	-	-	-	-	-	-	-	-	51,25	-
1761	79-06:2807002	143,52	3,81	-	-	-	-	-	-	-	-	-	-	-	150,73	-

Николаева/2022-562-пп-ДУГИ(1)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17
1762	79-04:0801002	111,85	-	-	-	-	-	-	-	-	-	-	-	-	111,85	-
1763	79-04:0509002	87,91	-	-	-	-	-	-	-	-	-	-	-	-	87,91	-
1764	79-04:0504023	53,95	-	-	-	-	-	-	-	-	-	-	-	-	53,95	-
1765	79-04:0510002	87,91	-	-	-	-	-	-	-	-	-	-	-	-	87,91	-
1766	79-04:0602016	131,72	-	-	-	-	-	-	-	-	-	-	-	-	131,72	-
1767	79-04:3200004	70,74	-	-	71,49	218,63	-	66,78	135,32	-	-	-	-	-	59,3	-
1768	79-01:0300069	133,15	-	-	-	-	-	-	-	-	-	-	-	-	133,15	-
1769	79-04:0601003	132,12	-	-	-	-	-	-	-	-	-	-	-	-	132,12	-
1770	79-04:3300001	37,64	-	-	30,31	117,25	-	-	-	-	-	-	-	-	36,74	-
1771	79-04:0607002	11,76	4,5	-	104,23	-	-	-	266,61	-	-	-	-	-	113,62	13,86
1772	79-04:2200001	139,52	-	-	-	-	-	64,75	-	-	-	-	-	-	140,1	-
1773	79-04:0502002	82,66	-	-	-	-	-	-	-	-	-	-	-	-	82,66	-
1774	79-04:2200011	142,6	-	-	-	-	-	-	-	-	-	-	-	-	142,6	-
1775	79-04:3700019	46,23	-	-	14,22	-	27,31	189,96	-	-	-	-	-	-	93,76	57,45
1776	79-04:0602024	131,72	-	-	-	-	-	-	-	-	-	-	-	-	131,72	-
1777	79-04:3500001	75,94	-	-	-	264,42	-	90,25	-	-	-	-	9,93	-	77,58	-
1778	79-04:3600020	199,12	-	-	-	-	-	57,77	434,33	-	-	-	-	-	203,86	204,25
1779	79-04:0504006	53,96	-	-	-	-	-	-	-	-	-	-	-	-	53,96	-
1780	79-04:0602015	131,72	-	-	-	-	-	-	-	-	-	-	-	-	131,72	-
1781	79-04:0602026	131,72	-	-	-	-	-	-	-	-	-	-	-	-	131,72	-
1782	79-04:0507015	117,1	-	-	-	-	-	-	-	-	-	-	-	-	117,1	-
1783	79-04:0602028	131,72	-	-	-	-	-	-	-	-	-	-	-	-	131,72	-
1784	79-04:2200010	141,55	-	-	-	-	-	-	-	-	-	-	-	-	141,55	-
1785	79-04:3700009	86,93	-	-	-	-	-	-	-	-	-	-	-	-	86,93	-
1786	79-04:0502025	87,91	-	-	-	-	-	-	-	-	-	-	-	-	87,91	-
1787	79-04:0502017	87,7	-	-	-	-	-	-	-	-	-	-	-	-	87,7	-
1788	79-04:2800004	73,94	-	-	64,41	267,91	-	84,06	-	-	-	-	9,93	-	85,87	-
1789	79-04:0502027	87,91	-	-	-	-	-	-	-	-	-	-	-	-	87,91	-
1790	79-04:0510003	87,91	-	-	-	-	-	-	-	-	-	-	-	-	87,91	-
1791	79-04:2200007	161,81	-	-	167,89	456,29	-	123,2	268,71	-	-	-	-	-	139,53	-
1792	79-04:2700001	53,2	-	-	73,46	167,69	-	60,32	-	-	-	-	9,93	-	51,28	54,57
1793	79-04:0507013	115,74	-	-	-	-	-	-	-	-	-	-	-	-	115,74	-
1794	79-04:2000002	51,06	-	-	-	-	-	-	-	-	-	-	-	-	51,06	-

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1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17
1795	79-04-0604006	132,31	-	-	-	-	-	-	-	-	-	-	-	-	132,31	-
1796	79-04-0502021	87,91	-	-	-	-	-	-	-	-	-	-	-	-	87,91	-
1797	79-04-0601004	132,83	-	-	-	-	-	-	-	-	-	-	-	-	132,83	-
1798	79-04-1402001	3,48	3,35	-	-	-	-	28,16	-	-	-	-	-	25,94	37,94	-
1799	79-04-0801001	111,68	-	-	-	-	-	-	-	-	-	-	-	-	111,68	-
1800	79-04-0602031	131,72	-	-	-	-	-	-	-	-	-	-	-	-	131,72	-
1801	79-04-0512002	5,46	4,25	-	-	-	7,04	43,33	-	-	-	-	-	-	46,26	5,07
1802	79-04-0502013	81,19	3,74	-	-	-	-	-	-	-	-	-	-	-	87,91	-
1803	79-04-3800002	27,87	-	-	-	-	-	390,59	-	-	-	-	-	-	27,09	28,86
1804	79-04-3200009	18,46	4,01	-	-	-	-	15,06	-	-	-	-	-	-	65,48	-
1805	79-04-2800003	78,12	-	-	-	-	-	-	-	-	-	-	2,5	-	78,14	-
1806	79-04-0507005	115,57	-	-	-	-	-	-	-	-	-	-	-	-	115,57	-
1807	79-04-3800004	3,48	3,48	-	-	-	-	-	-	-	-	-	-	-	-	-
1808	79-04-2200005	125,86	-	-	114,86	-	-	83,58	-	-	-	-	-	-	137,12	-
1809	79-04-0502007	87,91	-	-	-	-	-	-	-	-	-	-	-	-	87,91	-
1810	79-04-2200003	142,87	-	-	268,32	-	-	127,21	338,84	-	-	-	-	-	140,43	-
1811	79-06-2510001	130,24	-	-	-	-	-	-	-	-	-	0,44	-	-	137,38	-
1812	79-04-2200002	142,16	-	-	-	-	-	-	239,94	-	-	-	-	-	141,99	-
1813	79-01-0300064	133,15	-	-	-	-	-	-	-	-	-	-	-	-	133,15	-
1814	79-04-1800004	42,14	-	-	34,53	-	-	-	-	-	-	-	-	-	42,15	-
1815	79-04-0202002	25,26	4,08	-	-	28,77	14,72	30,23	66,06	-	-	-	-	-	-	91,53
1816	79-01-0300066	133,15	-	-	-	-	-	-	-	-	-	-	-	-	133,15	-
1817	79-04-1502003	3,71	3,69	-	-	-	-	19,87	-	-	-	-	9,93	0,94	-	3,77
1818	79-04-0602009	131,72	-	-	-	-	-	-	-	-	-	-	-	-	131,72	-
1819	79-04-0607001	12,59	4,3	-	118,87	-	-	41,89	-	28,09	-	-	-	28,17	123,87	26,26
1820	79-04-3000001	55,73	4,04	-	-	-	-	-	-	-	-	-	-	-	77,49	-
1821	79-06-2518007	163,39	-	-	-	-	-	63,06	-	-	-	-	-	-	169,8	-
1822	79-04-3200001	67,79	-	-	-	-	-	-	-	-	-	-	-	-	67,79	-
1823	79-04-0501005	92,54	-	-	-	-	-	-	-	-	-	-	-	-	92,54	-
1824	79-04-1800006	42,35	-	-	-	-	-	-	-	-	-	-	-	-	42,35	-
1825	79-04-0602018	131,72	-	-	-	-	-	-	-	-	-	-	-	-	131,72	-
1826	79-04-2300005	23,07	-	-	-	-	-	-	-	-	-	-	-	-	23,07	-
1827	79-04-1800005	47,38	-	-	-	-	-	59,81	-	-	-	-	-	-	41,53	-

Николаева/2022-562-пп-ДУГИ(1)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17
1828	79-04-2000008	52,16	-	-	46,74	-	-	81,03	132,41	-	-	-	-	49,78	51,01	62,33
1829	79-04-0602027	131,72	-	-	-	-	-	-	-	-	-	-	-	-	131,72	-
1830	79-04-3200005	60,41	-	-	52,94	-	-	-	-	-	2,5	-	-	-	64,34	-
1831	79-04-1304004	4,12	3,77	-	-	-	-	100,36	-	-	-	-	-	49,78	28,78	3,89
1832	79-04-0903001	2,42	3,88	-	-	-	-	72,36	-	-	0,44	-	-	-	-	2,42
1833	79-04-0606007	111,85	-	-	-	-	-	-	-	-	-	-	-	-	111,85	-
1834	79-04-1702003	3,83	3,82	-	-	-	-	-	-	-	-	-	-	0,61	18,49	-
1835	79-04-2800007	83,31	-	-	-	-	-	-	-	-	-	-	-	-	83,31	-
1836	79-04-1702004	3,87	3,87	-	-	-	-	-	-	-	-	-	-	10,89	-	-
1837	79-04-1702005	3,44	3,43	-	-	-	-	9,35	-	9,51	-	-	-	9,38	-	-
1838	79-02-0100001	1,11	3,79	-	12,43	-	-	16,79	-	6,02	-	0,67	-	-	-	2,05
1839	79-04-0703002	5,61	4,01	-	-	-	-	18,31	74,91	-	-	-	-	18,21	42,33	-
1840	79-06-2301001	7,04	2,87	-	-	-	-	37,38	-	0,44	-	-	-	-	126,72	7,69
1841	79-04-3300003	30,97	-	-	41,54	-	-	29,04	-	-	-	-	-	-	-	-
1842	79-04-3400002	34,82	-	-	47,13	-	-	39,95	-	-	-	-	-	-	34,34	-
1843	79-04-1600002	3,61	3,61	-	-	-	-	-	-	0,62	-	-	-	-	-	-
1844	79-06-0400005	15,11	2,96	-	-	220,24	-	16,4	-	-	-	-	-	16,34	36,3	-
1845	79-04-1600001	4,28	4,2	-	-	-	-	17,38	-	-	-	-	-	-	-	-
1846	79-04-0100001	1,87	3,81	-	-	-	-	38,82	-	0,62	0,44	-	-	-	-	0,67
1847	79-04-0400002	3,97	4,08	-	-	-	28,5	-	-	-	-	0,44	-	-	-	-
1848	79-04-0509012	87,91	-	-	-	-	-	-	-	-	-	-	-	-	87,91	-
1849	79-04-0400001	3,81	3,81	-	-	-	-	-	-	-	-	-	-	-	-	3,81
1850	79-04-0509013	87,91	-	-	-	-	-	-	-	-	-	-	-	-	87,91	-
1851	79-04-1800007	19,17	3,93	-	-	-	-	29,05	-	-	-	-	-	-	36,06	-
1852	79-04-0604004	133,15	-	-	-	-	-	-	-	-	-	-	-	-	133,15	-
1853	79-06-0300004	3,12	2,96	-	-	-	-	41,92	-	-	-	-	-	-	-	-
1854	79-04-0603010	131,72	-	-	-	-	-	-	-	-	-	-	-	-	131,72	-
1855	79-06-0300006	31,69	3,81	-	-	48,91	-	128,3	-	-	-	-	-	-	-	-
1856	79-06-1300001	3,41	2,99	-	-	-	-	27,28	4,72	-	-	-	-	-	14,9	4,31
1857	79-04-1702001	3,81	3,8	-	-	-	-	-	-	-	-	-	-	18,77	-	3,84
1858	79-04-0511001	5,68	4,57	-	-	-	-	34,15	-	-	-	-	-	34,24	-	-
1859	79-06-1000004	4,64	2,97	-	365,38	-	-	112,82	-	-	-	-	-	104,27	39,94	-
1860	79-04-0802001	5,07	3,81	-	-	-	-	60	-	-	-	-	-	-	36,87	4,86

Николаева/2022-562-пп-ДУГИ(1)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17
1861	79-04:1702002	3,83	3,78	—	—	—	9,2	18,33	—	—	—	—	—	—	18,78	—
1862	79-04:1202004	3,98	3,96	—	—	—	—	—	—	—	—	—	—	36,53	15,86	—
1863	79-04:1304001	3,71	3,69	—	—	—	—	34,02	—	—	—	—	—	32,01	—	3,73
1864	79-04:1202002	8,16	3,92	—	—	58,92	—	52,38	—	—	—	—	—	49,78	—	—
1865	79-04:0300002	24,46	3,44	—	—	—	—	25,62	—	—	—	—	—	—	—	—
1866	79-04:0400003	5,89	4,19	—	81,12	—	—	19,16	—	16,09	—	—	—	—	—	—
1867	79-04:0506001	48,01	—	—	—	—	—	48,01	—	—	—	—	—	—	—	—
1868	79-04:1202001	5,06	4,39	—	—	—	14,72	30,72	—	—	—	—	—	27,21	36,47	—
1869	79-04:1103005	3,98	3,94	—	—	—	—	39,64	—	—	—	—	—	38,8	—	4,03
1870	79-04:1103004	4,49	4,08	—	—	—	—	29,95	—	—	—	—	—	—	—	—
1871	79-04:0703001	4,2	4,02	—	—	—	—	23,88	—	—	—	—	—	—	11,89	4,75
1872	79-04:1103001	3,57	3,57	—	—	—	—	—	—	—	—	—	—	—	—	—
1873	79-04:0702001	4,12	4,12	—	—	—	—	—	—	—	—	—	—	—	—	—
1874	79-04:1301001	4	4	—	—	—	—	—	—	—	—	—	—	—	—	4
1875	79-04:2500002	35,56	—	—	—	—	—	35,57	—	—	—	—	—	—	32,24	57,86
1876	79-06:2522001	130,66	—	—	—	—	—	24,56	—	—	—	—	—	—	169,72	—
1877	79-04:0502024	87,71	—	—	—	—	—	—	—	—	—	—	—	—	87,71	—
1878	79-04:1000002	3,89	3,89	—	—	—	—	—	—	—	—	—	—	—	—	—
1879	79-06:2522002	149,68	—	—	—	—	—	28,44	—	—	—	—	—	—	168,73	—
1880	79-04:0702002	3,75	3,75	—	—	—	—	—	—	—	—	—	—	—	—	—
1881	79-04:1304003	4,14	4,06	—	—	—	—	—	—	—	—	—	—	—	11,89	—
1882	79-04:0603008	131,72	—	—	—	—	—	—	—	—	—	—	—	—	131,72	—
1883	79-04:1401001	4,6	4,6	—	—	—	—	—	—	—	—	—	—	—	—	—
1884	79-04:1501001	4,46	4,46	—	—	—	—	—	—	—	—	—	—	—	—	—
1885	79-04:1502001	4,02	3,92	—	—	—	—	—	—	—	—	—	—	—	39,63	—
1886	79-04:1202003	3,93	3,93	—	—	—	—	—	—	—	—	—	—	—	—	—
1887	79-04:3600011	199,77	—	—	—	—	—	—	—	—	—	—	2,5	—	199,81	—
1888	79-04:1301002	4,1	4,1	—	—	—	—	—	—	—	—	—	—	—	—	—
1889	79-04:1301003	3,85	3,85	—	—	—	—	—	—	—	—	—	—	—	—	—
1890	79-04:1301004	3,93	3,93	—	—	—	—	—	—	—	—	—	—	—	—	—
1891	79-04:1301005	3,9	3,9	—	—	—	—	—	—	—	—	—	—	—	—	—
1892	79-04:1302001	3,56	3,56	—	—	—	—	—	—	—	—	—	—	—	—	—
1893	79-04:1201001	3,75	3,75	—	—	—	—	—	—	—	—	—	—	—	—	—

Николаева/2022-562-пп-ДУГИ(1)

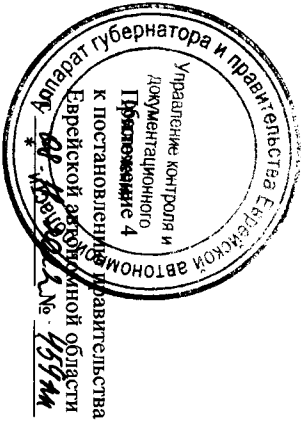
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17
1894	79-04:1800001	40,82	—	—	58,77	—	—	—	—	—	—	—	—	—	40,44	—
1895	79-01:0300060	133,15	—	—	—	—	—	—	—	—	—	—	—	—	133,15	—
1896	79-04:1303001	3,72	3,72	—	—	—	—	—	—	—	—	—	—	—	—	—
1897	79-04:1502002	3,98	3,98	—	—	—	—	—	—	—	—	—	—	—	—	—
1898	79-06:2515001	148,35	—	—	—	—	—	27,59	—	—	—	—	—	—	168,89	—
1899	79-04:0602008	131,72	—	—	—	—	—	—	—	—	—	—	—	—	131,72	—
1900	79-06:2517002	70,64	3,81	—	—	—	—	—	—	—	—	—	—	—	140,93	—
1901	79-04:2800009	83	—	—	—	—	—	—	—	—	—	—	—	—	83	—
1902	79-04:0507016	121,69	—	—	—	—	—	—	—	—	—	—	—	—	121,69	—
1903	79-01:0300068	132,66	—	—	—	—	—	—	—	—	—	—	—	—	132,66	—
1904	79-04:3100001	30,62	—	—	—	—	—	—	—	—	—	—	—	—	30,62	—
1905	79-04:3700012	93,49	—	—	—	—	—	—	—	—	—	—	—	—	93,49	—
1906	79-04:2400002	42,3	—	—	—	—	—	59,79	—	—	—	—	—	—	26,18	—
1907	79-04:3700007	22,23	—	—	4,62	—	24,1	227,89	—	—	—	—	—	—	93,64	—
1908	79-04:3700010	90,07	—	—	—	—	—	—	—	—	—	—	—	—	90,07	—
1909	79-04:1302002	3,46	3,46	—	—	—	—	—	—	—	—	—	—	—	—	—
1910	79-04:1303002	3,87	3,87	—	—	—	—	—	—	—	—	—	—	—	—	—
1911	79-04:0901001	4,3	4,3	—	—	—	—	—	—	—	—	—	—	—	—	—
1912	79-04:0901002	4,07	4,07	—	—	—	—	—	—	—	—	—	—	—	—	—
1913	79-04:0901003	5,03	4,34	—	—	—	—	—	—	—	—	—	9,93	—	—	—
1914	79-04:0902001	9,12	3,83	—	—	—	—	11,94	—	—	—	—	—	—	—	—
1915	79-04:0902002	2,53	2,53	—	—	—	—	—	—	—	—	—	—	—	—	—
1916	79-04:0602025	131,72	—	—	—	—	—	—	—	—	—	—	—	—	131,72	—
1917	79-04:1701001	3,74	3,74	—	—	—	—	—	—	—	—	—	—	—	—	—
1918	79-04:1701002	3,74	3,74	—	—	—	—	—	—	—	—	—	—	—	—	—
1919	79-04:0201001	4,22	4,22	—	—	—	—	—	—	—	—	—	—	—	—	—
1920	79-04:0602017	131,72	—	—	—	—	—	—	—	—	—	—	—	—	131,72	—
1921	79-04:1103003	4,06	4,06	—	—	—	—	—	—	—	—	—	—	—	—	—
1922	79-04:1102001	3,09	3,09	—	—	—	—	—	—	—	—	—	—	—	—	—
1923	79-04:1102002	3,69	3,69	—	—	—	—	—	—	—	—	—	—	—	—	—
1924	79-04:1102003	3,6	3,6	—	—	—	—	—	—	—	—	—	—	—	—	—
1925	79-04:1103002	3,9	3,9	—	—	—	—	—	—	—	—	—	—	—	—	—
1926	79-04:1101001	3,88	3,88	—	—	—	—	—	—	—	—	—	—	—	—	—

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1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17
1927	79.04.0701001	4,09	4,09	-	-	-	-	-	-	-	-	-	-	-	-	-
1928	79.04.0701003	3,52	3,52	-	-	-	-	-	-	-	-	-	-	-	-	-
1929	79.04.2900007	44,18	-	-	29,11	-	-	88,7	-	-	-	-	-	-	-	-
1930	79.04.2900006	3,98	-	-	-	-	-	-	-	-	-	-	-	-	-	3,98
1931	79.04.2900005	67,68	-	-	-	-	-	67,68	-	-	-	-	-	-	-	-
1932	79.04.1800003	9,2	3,93	-	-	-	-	-	-	-	-	-	-	-	39,28	-
1933	79.04.3902001	642,17	-	-	-	642,17	-	-	-	-	-	-	-	-	-	-
1934	79.04.0602012	131,72	-	-	-	-	-	-	-	-	-	-	-	-	131,72	-
1935	79.01.0500001	19,59	-	-	-	-	-	-	-	15	-	-	22,54	-	-	-
1936	Среднее по Биробиджанскому муниципальному району	4,18	3,8	125,07	55,92	152,93	17,1	26,52	141,35	7,42	0,44	0,44	9,93	41,45	92,4	7,17
1937	Среднее по Еврейской автономной области	2,22	3,73	504,71	124,81	922,59	96,29	17,4	310,08	24,46	0,49	0,59	9,27	61,32	136,4	32,87

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Обобщенные показатели результатов расчета кадастровой стоимости земельных участков в составе земель сельскохозяйственного назначения, земель населенных пунктов, земель промышленности, энергетики, транспорта, связи, радиовещания, телевидения, информатики, земель для обеспечения космической деятельности, земель обороны, безопасности и земель иного специального назначения, земель особо охраняемых территорий и объектов, земель лесного фонда, земель водного фонда, земель запаса, расположенных на территории Еврейской автономной области



№ п/п	Наименование населенного пункта	Количество земельных участков	Показатель	УПКСЗ по сегментам													
				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	18
1	пос. Кульдур	786	Минимальное значение	3,06	35,1	5,62	45,95	5,8	14,93	17,61	–	11,23	–	5,62	15,33	15,28	1,35
			Среднее взвешенное по площади значение	3,06	35,59	17,43	66,3	6,01	23,11	29,39	–	11,23	–	5,62	15,34	21,65	5,8
			Максимальное значение	3,06	35,82	41,25	70,68	49,3	672,02	60,82	–	11,23	–	5,62	34,12	22,37	66,53
2	пос. Теплоозерск	2079	Минимальное значение	1,54	92,67	13,22	39,01	29,98	17,63	50,73	–	–	–	–	–	31,84	0,8
			Среднее взвешенное по площади значение	2,43	119,37	49,59	85,72	29,98	31,59	105,38	–	–	–	–	–	55,24	25,91
			Максимальное значение	3,06	178,42	108,91	186,61	29,98	637,98	153,56	–	–	–	–	–	58,58	95,07
3	г. Облучье	3885	Минимальное значение	1,7	447,73	24,6	232,68	81,94	17,23	203,61	0,48	5,62	–	–	18,9	160,72	0,81
			Среднее взвешенное по площади значение	2,55	486,11	184,52	772,19	165,73	51,66	362,89	55,03	47,51	–	–	31,11	263,77	230,7
			Максимальное значение	3,06	862,02	526,22	901,52	655,08	1062,24	965,77	142,92	142,32	–	–	83,09	277,86	487,52
4	пос. Известковый	932	Минимальное значение	1,72	61,06	8,71	47,02	79,1	14,15	46,8	–	19,59	–	–	–	22,57	4,14
			Среднее взвешенное по площади значение	3,05	70,89	25,51	103,31	79,1	31,92	73,32	–	20,92	–	–	–	36,63	4,88
			Максимальное значение	3,4	117,57	71,77	122,96	79,1	665,29	128,62	–	62,31	–	–	–	39,02	59,29
5	с. Трек	92	Минимальное значение	1,54	–	–	–	–	18,04	–	–	–	0,65	–	–	11,54	0,66
			Среднее взвешенное по площади значение	2,33	–	–	–	–	26,8	–	–	–	0,65	–	–	14,35	16,13
			Максимальное значение	3,06	–	–	–	–	289,05	–	–	–	0,65	–	–	16,9	27,08
6	пос. Бира	1083	Минимальное значение	1,54	106,34	5,75	111,22	18,03	8,01	62,11	0,48	17,56	–	–	–	23,89	9,46
			Среднее взвешенное по площади значение	2,16	106,34	14,27	111,22	19,88	40,47	70,02	24,52	17,56	–	–	–	34,03	31,32
			Максимальное значение	3,06	106,34	64,91	111,22	21,14	521,73	98,52	106,93	17,56	–	–	–	34,98	42,1

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1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
7	снт. СОТ № 6,8,9,10	210	Минимальное значение	–	–	–	–	–	–	–	–	–	–	–	–	43,23	–
			Среднее взвешенное по площади значение	–	–	–	–	–	–	–	–	–	–	–	–	43,91	–
			Максимальное значение	–	–	–	–	–	–	–	–	–	–	–	–	44,11	–
8	ст. Лагар-Аул	24	Минимальное значение	–	–	–	–	–	19,68	–	–	–	–	–	–	21,02	–
			Среднее взвешенное по площади значение	–	–	–	–	–	30,33	–	–	–	–	–	–	25,3	–
			Максимальное значение	–	–	–	–	–	489,89	–	–	–	–	–	–	30,78	–
9	р-н. Облученский	845	Минимальное значение	1,54	–	34,81	24,01	4,82	0,48	69,54	0,48	0,44	0,48	–	–	4,41	0,74
			Среднее взвешенное по площади значение	3,06	–	34,81	26,2	5,14	20,58	337,87	1,55	0,44	0,61	–	–	17,82	1,29
			Максимальное значение	4,89	–	34,81	28,66	6,17	431,34	590,97	41,19	5,62	0,65	–	–	162,66	29,21
10	пос. Хинганск	600	Минимальное значение	3,06	51,81	26,43	20,84	71,73	19,68	30,57	14,2	–	–	–	19,41	22,65	32,36
			Среднее взвешенное по площади значение	3,06	51,81	30,24	29,97	71,73	34,02	38,94	25,47	–	–	–	19,41	32,11	41,07
			Максимальное значение	3,06	51,81	55,72	102,22	71,73	497,4	94,31	41,19	–	–	–	19,41	32,51	88,7
11	с. Лондоко	235	Минимальное значение	1,54	–	23,26	79,1	–	16,06	39,36	34,82	–	0,65	5,62	34,12	17,22	5,73
			Среднее взвешенное по площади значение	2,13	–	25,69	79,1	–	33,27	45,01	34,82	–	0,65	5,62	34,12	21,54	31,39
			Максимальное значение	3,37	–	46,17	79,1	–	250,91	60,08	34,82	–	0,65	5,62	34,12	25,22	41,92
12	пос. Биракан	924	Минимальное значение	1,54	112,02	11,21	76,17	–	18,11	23,91	–	–	0,44	–	15,33	25,33	1,35
			Среднее взвешенное по площади значение	2,67	112,02	29,14	95,86	–	45,11	29,31	–	–	0,44	–	15,33	35,68	36,5
			Максимальное значение	4,33	112,02	63,87	117,16	–	666,16	99,71	–	–	0,44	–	15,33	37,1	123,76
13	пос. Лондоко-Завод	411	Минимальное значение	3,06	84,72	21,34	33,88	–	14,11	20,62	–	–	–	–	14,15	18,05	75,06
			Среднее взвешенное по площади значение	3,06	84,72	22,29	35,65	–	28,54	27,06	–	–	–	–	14,15	26,09	75,06

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1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
			Максимальное значение	3,06	84,72	51,71	88,6	—	423,98	73,08	—	—	—	—	14,15	28,15	75,06
14	с. Семисточный	121	Минимальное значение	1,54	—	15,42	38,77	10,73	26,48	—	—	—	—	—	30,61	10,96	2,47
			Среднее взвешенное по площади значение	2,16	—	19,77	38,77	10,97	36,04	—	—	—	—	—	30,61	15,8	12
			Максимальное значение	3,06	—	34,81	38,77	12,92	402,18	—	—	—	—	—	30,61	18,94	27,17
15	с. Сутара	9	Минимальное значение	2,05	—	—	—	—	74,07	12,85	—	—	—	—	—	14,45	—
			Среднее взвешенное по площади значение	2,8	—	—	—	—	77,25	12,85	—	—	—	—	—	14,45	—
			Максимальное значение	3,06	—	—	—	—	82,58	12,85	—	—	—	—	—	14,45	—
16	с. Двуречье	282	Минимальное значение	2,1	—	24,91	96,32	—	22,45	34,38	—	25,47	—	—	34,12	25,47	39,8
			Среднее взвешенное по площади значение	2,9	—	27,3	96,32	—	53,25	42,21	—	26,08	—	—	102,42	29,96	39,86
			Максимальное значение	4,22	—	56,22	96,32	—	344,11	86,32	—	30,08	—	—	170,73	30,69	43,69
17	с. Радде	210	Минимальное значение	2,51	—	7,51	28,66	—	35,38	6,15	0,48	—	—	7,73	—	5,82	3,74
			Среднее взвешенное по площади значение	3,37	—	9,09	28,66	—	47,59	6,15	0,48	—	—	7,73	—	8,67	14,62
			Максимальное значение	4,85	—	15,63	28,66	—	416,44	6,15	0,48	—	—	7,73	—	9,08	47,8
18	с. Пашково	323	Минимальное значение	1,75	—	16,24	40,83	12,73	10,01	14,53	0,48	10,23	—	—	—	12,81	1,09
			Среднее взвешенное по площади значение	2,89	—	20,03	56,04	12,73	20,07	15,5	15,21	10,23	—	—	—	18,9	12,72
			Максимальное значение	3,37	—	27,64	62,8	12,73	637,98	18,9	30,08	10,23	—	—	—	19,97	18,52
19	с. Будукан	124	Минимальное значение	3,06	—	17,2	65,58	—	28,77	40,87	—	10,43	0,65	—	31,79	14,18	0,67
			Среднее взвешенное по площади значение	3,06	—	22,98	65,58	—	38,83	44	—	10,43	0,65	—	31,79	19,73	6,94
			Максимальное значение	3,06	—	38,28	65,58	—	492,08	47,57	—	10,43	0,65	—	31,79	20,76	53,72
20	с. Заречное	4	Минимальное значение	—	—	—	—	—	13,8	—	—	—	—	—	—	—	—

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1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
			Среднее взвешенное по площади значение	—	—	—	—	—	18,9	—	—	—	—	—	—	—	—
			Максимальное значение	—	—	—	—	—	36,53	—	—	—	—	—	—	—	—
21	с. Абрамовка	6	Минимальное значение	3,37	—	—	—	—	27,32	—	—	—	—	—	—	—	—
			Среднее взвешенное по площади значение	3,37	—	—	—	—	30,29	—	—	—	—	—	—	—	—
			Максимальное значение	3,37	—	—	—	—	35,99	—	—	—	—	—	—	—	—
22	ст. Локомотивное депо (г. Облучье)	57	Минимальное значение	—	—	—	—	—	—	—	—	—	—	—	—	15,37	—
			Среднее взвешенное по площади значение	—	—	—	—	—	—	—	—	—	—	—	—	15,65	—
			Максимальное значение	—	—	—	—	—	—	—	—	—	—	—	—	15,68	—
23	с. Рудное	95	Минимальное значение	2,15	—	—	—	—	1,49	—	—	—	—	—	—	22,44	—
			Среднее взвешенное по площади значение	2,89	—	—	—	—	32,23	—	—	—	—	—	—	23,58	—
			Максимальное значение	4,42	—	—	—	—	219,5	—	—	—	—	—	—	24,39	—
24	с. Башурово	61	Минимальное значение	2,16	—	14,64	—	—	50,26	11,02	0,48	—	—	—	—	9,72	—
			Среднее взвешенное по площади значение	3,28	—	14,64	—	—	57,8	11,59	0,48	—	—	—	—	10,03	—
			Максимальное значение	4,69	—	14,64	—	—	324,51	18,77	0,48	—	—	—	—	10,56	—
25	с. Снарский	6	Минимальное значение	—	—	—	—	—	—	—	—	—	—	—	—	21,4	—
			Среднее взвешенное по площади значение	—	—	—	—	—	—	—	—	—	—	—	—	23,66	—
			Максимальное значение	—	—	—	—	—	—	—	—	—	—	—	—	25,78	—
26	ст. Ударный	19	Минимальное значение	—	—	—	—	—	128,77	—	—	—	—	—	—	22,79	—
			Среднее взвешенное по площади значение	—	—	—	—	—	165,49	—	—	—	—	—	—	26,55	—
			Максимальное значение	—	—	—	—	—	521,41	—	—	—	—	—	—	33,36	—

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1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
27	с. Кимкан	29	Минимальное значение	–	–	–	–	16,58	15,54	–	–	7,43	–	–	–	24,21	–
			Среднее взвешенное по площади значение	–	–	–	–	16,58	29,07	–	–	7,43	–	–	–	27,39	–
			Максимальное значение	–	–	–	–	16,58	291,02	–	–	7,43	–	–	–	29,17	–
28	с. Соловьевка	10	Минимальное значение	3,06	–	–	–	–	–	–	–	–	–	–	–	20,69	–
			Среднее взвешенное по площади значение	3,06	–	–	–	–	–	–	–	–	–	–	–	26,56	–
			Максимальное значение	3,06	–	–	–	–	–	–	–	–	–	–	–	29,68	–
29	с. Новый	6	Минимальное значение	3,06	–	–	–	–	–	–	–	–	–	–	–	7,37	–
			Среднее взвешенное по площади значение	3,06	–	–	–	–	–	–	–	–	–	–	–	7,37	–
			Максимальное значение	3,06	–	–	–	–	–	–	–	–	–	–	–	7,37	–
30	с. Теплые Ключи	4	Минимальное значение	3,06	–	–	–	–	–	–	–	–	–	–	–	5,19	–
			Среднее взвешенное по площади значение	3,06	–	–	–	–	–	–	–	–	–	–	–	5,37	–
			Максимальное значение	3,06	–	–	–	–	–	–	–	–	–	–	–	9,55	–
31	Итого по Облученскому муниципальному району	13472	Минимальное значение	1,54	35,1	5,62	20,84	4,82	0,48	6,15	0,48	0,44	0,44	5,62	14,15	4,41	0,66
			Среднее взвешенное по площади значение	3,04	240,64	69,39	365,16	8	26,76	166,4	8,52	0,44	0,62	7,73	28,24	89,21	33,8
			Максимальное значение	4,89	862,02	526,22	901,52	655,08	1062,24	965,77	142,92	142,32	0,65	7,73	170,73	277,86	487,52
32	снт. Вишенка	93	Минимальное значение	–	–	–	–	–	–	–	–	–	–	–	–	132,44	–
			Среднее взвешенное по площади значение	–	–	–	–	–	–	–	–	–	–	–	–	158,35	–
			Максимальное значение	–	–	–	–	–	–	–	–	–	–	–	–	169,8	–
33	снт. Нефтяник	102	Минимальное значение	–	–	–	–	–	–	–	–	–	–	–	–	132,44	–
			Среднее взвешенное по площади значение	–	–	–	–	–	–	–	–	–	–	–	–	149,24	–

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1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
			Максимальное значение	–	–	–	–	–	–	–	–	–	–	–	–	169,8	–
34	снт. Энтузиаст	630	Минимальное значение	–	–	–	–	–	–	–	–	–	–	–	–	132,44	–
			Среднее взвешенное по площади значение	–	–	–	–	–	–	–	–	–	–	–	–	150,1	–
			Максимальное значение	–	–	–	–	–	–	–	–	–	–	–	–	169,8	–
35	с. Камышовка	635	Минимальное значение	2,01	–	21,35	102,78	22,57	15,79	88,67	–	12,6	–	–	–	13,64	63,22
			Среднее взвешенное по площади значение	3,08	–	65,49	213,74	41,41	50,17	117,51	–	29,78	–	–	–	48,59	65,55
			Максимальное значение	3,89	–	118,29	268,78	152,82	898,12	276,23	–	30,16	–	–	–	66,48	66,57
36	с. Волочаевка-1	726	Минимальное значение	2,42	188,81	18,9	181,7	12	15,71	101,34	–	–	0,44	–	87,12	18,14	2,94
			Среднее взвешенное по площади значение	2,9	188,81	38,41	189,44	12,05	21,67	142,81	–	–	0,44	–	87,12	39,8	4,09
			Максимальное значение	4,06	188,81	107,66	197,5	15,39	279,39	217,93	–	–	0,44	–	87,12	45,49	57,87
37	пос. Николаевка	4847	Минимальное значение	1,92	616,82	34,96	321,17	108,78	24,02	273,79	207,81	4	–	7,09	0,54	49,62	2,65
			Среднее взвешенное по площади значение	2,88	688,33	316,1	1072,19	108,91	61,53	468,59	208,28	4	–	7,09	21,29	390,73	348,56
			Максимальное значение	3,84	1293,14	789,44	1352,59	385,2	1446,82	1503,92	214,14	4	–	7,09	39,54	426,55	643,28
38	пос. Приамурский	2721	Минимальное значение	2,57	417,06	25,32	374,7	84,74	5,59	144,14	13,78	0,44	–	–	37,8	132,44	57,64
			Среднее взвешенное по площади значение	2,96	423,87	49,6	815,54	88,26	21,39	220,54	72,64	0,5	–	–	910,24	270,5	279,65
			Максимальное значение	3,1	496,5	534,15	979,86	254,14	1193,57	954,34	74,71	240,4	–	–	1125,71	308,2	532,66
39	снт. Прибой	186	Минимальное значение	–	–	–	–	–	–	–	–	–	–	–	–	132,44	–
			Среднее взвешенное по площади значение	–	–	–	–	–	–	–	–	–	–	–	–	148,03	–
			Максимальное значение	–	–	–	–	–	–	–	–	–	–	–	–	169,8	–
40	пос. Сидович	2144	Минимальное значение	2,79	317,21	16,18	220,24	442,53	16,63	142,96	0,44	6,98	–	–	16,34	126,5	2,94

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1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
			Среднее взвешенное по площади значение	2,99	317,21	103,84	496,21	442,53	24,85	269,06	194,4	6,98	–	–	21,29	186,03	118,95
			Максимальное значение	3,23	317,21	365,38	626,01	442,53	665,62	569,57	277,01	6,98	–	–	37,4	197,28	278,78
41	снт. Парус (с. Осиновка)	307	Минимальное значение	–	–	–	–	–	–	–	–	–	–	–	–	132,44	–
			Среднее взвешенное по площади значение	–	–	–	–	–	–	–	–	–	–	–	–	154,03	–
			Максимальное значение	–	–	–	–	–	–	–	–	–	–	–	–	169,8	–
42	снт. Гидротехник	175	Минимальное значение	–	–	–	–	–	–	–	–	–	–	–	–	132,44	–
			Среднее взвешенное по площади значение	–	–	–	–	–	–	–	–	–	–	–	–	156,33	–
			Максимальное значение	–	–	–	–	–	–	–	–	–	–	–	–	169,8	–
43	снт. Дубки	101	Минимальное значение	–	–	–	–	–	–	–	–	–	–	–	–	132,44	–
			Среднее взвешенное по площади значение	–	–	–	–	–	–	–	–	–	–	–	–	153,53	–
			Максимальное значение	–	–	–	–	–	–	–	–	–	–	–	–	169,8	–
44	ст. Ольгохта	63	Минимальное значение	2,97	–	41,39	117,11	–	25,92	–	–	–	–	–	104,27	23,57	–
			Среднее взвешенное по площади значение	2,97	–	41,39	117,17	–	83,2	–	–	–	–	–	104,27	37,95	–
			Максимальное значение	2,97	–	41,39	127,29	–	476,84	–	–	–	–	–	104,27	40,75	–
45	пос. Волочаевка-2	1019	Минимальное значение	2,15	143,39	27,64	187,73	19,02	32,23	108,85	0,44	–	–	–	36,8	18,28	45,05
			Среднее взвешенное по площади значение	3,03	155,03	81,77	270,48	108,63	92,11	191,71	0,44	–	–	–	36,8	59,67	68,76
			Максимальное значение	4,01	276,08	157,42	288,77	126,21	527,8	304,53	0,44	–	–	–	36,8	71,52	77,08
46	с. Даниловка	455	Минимальное значение	1,71	68,44	41,58	19,05	13,26	0,44	21,4	–	6,98	–	6,98	0,44	15,02	–
			Среднее взвешенное по площади значение	3,2	68,44	51,89	77,29	13,26	4,71	21,42	–	6,98	–	6,98	0,44	38,23	–
			Максимальное значение	4,06	68,44	87,66	160,81	13,26	466,51	125,53	–	6,98	–	6,98	0,44	44,28	–

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1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
47	снт. ЦЭС	161	Минимальное значение	–	–	–	–	–	–	–	–	–	–	–	–	140,93	169,8
			Среднее взвешенное по площади значение	–	–	–	–	–	–	–	–	–	–	–	–	163,93	169,8
			Максимальное значение	–	–	–	–	–	–	–	–	–	–	–	–	169,8	169,8
48	снт. Победа	303	Минимальное значение	–	–	–	–	–	–	–	–	–	–	–	–	132,44	–
			Среднее взвешенное по площади значение	–	–	–	–	–	–	–	–	–	–	–	–	158,47	–
			Максимальное значение	–	–	–	–	–	–	–	–	–	–	–	–	169,8	–
49	с. Партизанское	412	Минимальное значение	1,8	–	18,34	39,89	–	8,16	23,01	–	6,98	–	–	8,18	18,03	4,24
			Среднее взвешенное по площади значение	2,95	–	25,94	73,43	–	24,44	27,06	–	6,98	–	–	8,18	30,74	25,14
			Максимальное значение	3,87	–	56,86	104,31	–	689,04	89,27	–	6,98	–	–	8,18	33,17	42,64
50	снт. Ручеек	67	Минимальное значение	–	–	–	–	–	–	–	–	–	–	–	–	156,22	–
			Среднее взвешенное по площади значение	–	–	–	–	–	–	–	–	–	–	–	–	168,33	–
			Максимальное значение	–	–	–	–	–	–	–	–	–	–	–	–	169,8	–
51	снт. Молодость	255	Минимальное значение	–	–	–	–	–	–	–	–	–	–	–	–	132,44	–
			Среднее взвешенное по площади значение	–	–	–	–	–	–	–	–	–	–	–	–	159,47	–
			Максимальное значение	–	–	–	–	–	–	–	–	–	–	–	–	169,8	–
52	с. Аур	223	Минимальное значение	2,96	–	31,5	146,8	–	28,12	46,6	0,44	–	–	–	37,8	31,98	–
			Среднее взвешенное по площади значение	2,96	–	43,03	146,8	–	38,27	64,52	0,44	–	–	–	37,8	45,23	–
			Максимальное значение	2,96	–	64,6	146,8	–	203,41	125,44	0,44	–	–	–	37,8	46,82	–
53	снт. Владимировское	165	Минимальное значение	–	–	–	–	–	–	–	–	–	–	–	–	132,44	–
			Среднее взвешенное по площади значение	–	–	–	–	–	–	–	–	–	–	–	–	159,85	–

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1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
			Максимальное значение	-	-	-	-	-	-	-	-	-	-	-	-	169,8	-
54	снт. Орловское	40	Минимальное значение	-	-	-	-	-	-	-	-	-	-	-	-	6,85	-
			Среднее взвешенное по площади значение	-	-	-	-	-	-	-	-	-	-	-	-	6,9	-
			Максимальное значение	-	-	-	-	-	-	-	-	-	-	-	-	7	-
55	снт. Железнодорожник	205	Минимальное значение	-	-	-	-	-	-	-	-	-	-	-	-	132,44	-
			Среднее взвешенное по площади значение	-	-	-	-	-	-	-	-	-	-	-	-	166,11	-
			Максимальное значение	-	-	-	-	-	-	-	-	-	-	-	-	169,8	-
56	снт. Олимпиец	594	Минимальное значение	-	-	-	78,03	-	-	-	-	-	-	-	-	132,44	-
			Среднее взвешенное по площади значение	-	-	-	78,03	-	-	-	-	-	-	-	-	158,92	-
			Максимальное значение	-	-	-	78,03	-	-	-	-	-	-	-	-	169,8	-
57	снт. Солнышко	1	Минимальное значение	-	-	-	-	-	-	-	-	-	-	-	-	132,44	-
			Среднее взвешенное по площади значение	-	-	-	-	-	-	-	-	-	-	-	-	132,44	-
			Максимальное значение	-	-	-	-	-	-	-	-	-	-	-	-	132,44	-
58	снт. Силикатчик	114	Минимальное значение	-	-	-	93,15	-	-	-	-	-	-	-	-	132,44	-
			Среднее взвешенное по площади значение	-	-	-	93,15	-	-	-	-	-	-	-	-	140,44	-
			Максимальное значение	-	-	-	93,15	-	-	-	-	-	-	-	-	169,8	-
59	снт. Коммунальник	150	Минимальное значение	-	-	-	-	-	-	-	-	-	-	-	-	132,44	-
			Среднее взвешенное по площади значение	-	-	-	-	-	-	-	-	-	-	-	-	149,94	-
			Максимальное значение	-	-	-	-	-	-	-	-	-	-	-	-	169,8	-
60	снт. Авангард	50	Минимальное значение	-	-	-	-	-	-	-	-	-	-	-	-	140,93	-

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1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
			Среднее взвешенное по площади значение	-	-	-	-	-	-	-	-	-	-	-	-	165,74	-
			Максимальное значение	-	-	-	-	-	-	-	-	-	-	-	-	169,8	-
61	р-н Смидовичский	401	Минимальное значение	2,39	-	12,16	626,01	5,19	10,59	31,9	0,55	0,44	0,44	-	10,61	5,12	13,68
			Среднее взвешенное по площади значение	2,95	-	12,36	626,01	5,19	27,99	33,82	7,23	0,44	0,44	-	39,63	8,7	88,22
			Максимальное значение	3,39	-	365,38	626,01	5,19	834,93	38,56	74,71	0,44	0,44	-	69,18	47,8	169,8
62	снт. Осинки	325	Минимальное значение	-	-	-	-	-	-	-	-	-	-	-	-	132,44	-
			Среднее взвешенное по площади значение	-	-	-	-	-	-	-	-	-	-	-	-	161,84	-
			Максимальное значение	-	-	-	-	-	-	-	-	-	-	-	-	169,8	-
63	снт. Парус (пос. Приамурский)	159	Минимальное значение	-	-	-	-	-	-	-	-	-	-	-	-	132,44	-
			Среднее взвешенное по площади значение	-	-	-	-	-	-	-	-	-	-	-	-	151,27	-
			Максимальное значение	-	-	-	-	-	-	-	-	-	-	-	-	169,8	-
64	снт. Черемушки	26	Минимальное значение	-	-	-	-	-	-	-	-	-	-	-	-	132,44	-
			Среднее взвешенное по площади значение	-	-	-	-	-	-	-	-	-	-	-	-	141,06	-
			Максимальное значение	-	-	-	-	-	-	-	-	-	-	-	-	169,8	-
65	с. Песчаное	499	Минимальное значение	2,68	244,15	66,03	97,65	-	0,94	124,54	-	-	-	-	0,94	52,36	3,84
			Среднее взвешенное по площади значение	3,18	244,15	75,43	250,33	-	51,42	158,13	-	-	-	-	0,94	71,35	4,14
			Максимальное значение	4,06	244,15	149,05	255,36	-	740,03	209,86	-	-	-	-	0,94	81,66	73,89
66	снт. Сигнал	14	Минимальное значение	-	-	-	-	-	-	-	-	-	-	-	-	169,8	-
			Среднее взвешенное по площади значение	-	-	-	-	-	-	-	-	-	-	-	-	169,8	-
			Максимальное значение	-	-	-	-	-	-	-	-	-	-	-	-	169,8	-

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1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
67	снт. Березка	269	Минимальное значение	-	-	-	-	-	-	-	-	-	-	-	-	132,44	-
			Среднее взвешенное по площади значение	-	-	-	-	-	-	-	-	-	-	-	-	154,38	-
			Максимальное значение	-	-	-	-	-	-	-	-	-	-	-	-	169,8	-
68	снт. Бодрость	138	Минимальное значение	-	-	-	168,97	-	-	-	-	-	-	-	-	60,32	-
			Среднее взвешенное по площади значение	-	-	-	168,97	-	-	-	-	-	-	-	-	150,89	-
			Максимальное значение	-	-	-	168,97	-	-	-	-	-	-	-	-	169,8	-
69	с. Ключевое	458	Минимальное значение	1,92	-	28,85	363,18	-	72,72	-	-	-	-	-	111,22	12,4	2,93
			Среднее взвешенное по площади значение	2,61	-	67,09	363,18	-	117,82	-	-	-	-	-	111,22	86,05	55,4
			Максимальное значение	3,81	-	197,98	363,18	-	705,98	-	-	-	-	-	111,22	96,72	286,16
70	снт. Речник	203	Минимальное значение	-	-	-	-	-	-	-	-	-	-	-	-	132,44	-
			Среднее взвешенное по площади значение	-	-	-	-	-	-	-	-	-	-	-	-	153,53	-
			Максимальное значение	-	-	-	-	-	-	-	-	-	-	-	-	169,8	-
71	с. Дежневка	154	Минимальное значение	1,96	-	-	52,69	-	11,51	-	0,44	-	-	-	0,44	11,7	7,59
			Среднее взвешенное по площади значение	2,77	-	-	52,69	-	17,78	-	0,44	-	-	-	0,44	16,92	13,65
			Максимальное значение	3,62	-	-	52,69	-	216,98	-	0,44	-	-	-	0,44	18,25	18,31
72	рзд. Усов Балаган	67	Минимальное значение	2,96	-	97,44	63,84	-	84,29	-	-	-	-	-	84,5	36,55	48,88
			Среднее взвешенное по площади значение	2,96	-	97,44	85,01	-	124,02	-	-	-	-	-	84,5	50,43	48,88
			Максимальное значение	2,96	-	97,44	108,53	-	128,3	-	-	-	-	-	84,5	53,52	48,88
73	с. Белгородское	312	Минимальное значение	2,96	-	47,39	70,09	33,22	0,54	35,94	-	-	-	-	0,54	33,94	39,77
			Среднее взвешенное по площади значение	2,96	-	65,92	141,87	35,65	23,06	38,94	-	-	-	-	0,54	49,88	39,77

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1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
			Максимальное значение	2,96	-	80,66	183,28	53,95	524,49	67,56	-	-	-	-	0,54	58,67	39,77
74	снт. Приамурье	95	Минимальное значение	-	-	-	-	-	-	-	-	-	-	-	-	111,25	-
			Среднее взвешенное по площади значение	-	-	-	-	-	-	-	-	-	-	-	-	118,26	-
			Максимальное значение	-	-	-	-	-	-	-	-	-	-	-	-	142,63	-
75	с. Владимировка	248	Минимальное значение	-	-	-	265,67	-	9,31	-	-	-	-	-	1031,57	74,91	97,91
			Среднее взвешенное по площади значение	-	-	-	265,67	-	9,55	-	-	-	-	-	1031,57	105,13	138,18
			Максимальное значение	-	-	-	265,67	-	1247,26	-	-	-	-	-	1031,57	169,8	151,79
76	снт. Цветмет	229	Минимальное значение	-	-	-	-	-	-	-	-	-	-	-	-	132,44	-
			Среднее взвешенное по площади значение	-	-	-	-	-	-	-	-	-	-	-	-	162,51	-
			Максимальное значение	-	-	-	-	-	-	-	-	-	-	-	-	169,8	-
77	снт. Желдорпроект	162	Минимальное значение	-	-	-	-	-	-	-	-	-	-	-	-	132,44	-
			Среднее взвешенное по площади значение	-	-	-	-	-	-	-	-	-	-	-	-	154,52	-
			Максимальное значение	-	-	-	-	-	-	-	-	-	-	-	-	169,8	-
78	снт. Темп	368	Минимальное значение	-	-	-	-	-	-	-	-	-	-	-	-	132,44	-
			Среднее взвешенное по площади значение	-	-	-	-	-	-	-	-	-	-	-	-	154,38	-
			Максимальное значение	-	-	-	-	-	-	-	-	-	-	-	-	169,8	-
79	ст. Оль	37	Минимальное значение	2,96	-	113,58	-	-	34,83	-	-	-	-	-	34,92	42,67	-
			Среднее взвешенное по площади значение	2,96	-	113,58	-	-	37,39	-	-	-	-	-	34,92	56,78	-
			Максимальное значение	2,96	-	113,58	-	-	89,22	-	-	-	-	-	34,92	61,22	-
80	с. им. Тельмана	835	Минимальное значение	2,96	-	6,98	248,43	23,52	26,42	33,54	-	0,44	0,44	-	26,49	71,24	4,89

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1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
			Среднее взвешенное по площади значение	2,96	–	8,35	252,2	24,4	62,72	35,61	–	1,62	0,44	–	26,49	90,56	63,58
			Максимальное значение	3,1	–	157,6	270,03	29,56	580	182,58	–	30,16	0,44	–	26,49	169,8	203,13
81	снт. Буревестник	147	Минимальное значение	–	–	–	–	–	–	–	–	–	–	–	–	166,4	169,8
			Среднее взвешенное по площади значение	–	–	–	–	–	–	–	–	–	–	–	–	169,41	169,8
			Максимальное значение	–	–	–	–	–	–	–	–	–	–	–	–	169,8	169,8
82	снт. Путеец	185	Минимальное значение	–	–	–	–	–	–	–	–	–	–	–	–	132,44	–
			Среднее взвешенное по площади значение	–	–	–	–	–	–	–	–	–	–	–	–	162,67	–
			Максимальное значение	–	–	–	–	–	–	–	–	–	–	–	–	169,8	–
83	снт. Минерал	290	Минимальное значение	–	–	–	30,07	–	–	–	–	–	–	–	–	132,44	–
			Среднее взвешенное по площади значение	–	–	–	30,07	–	–	–	–	–	–	–	–	159,65	–
			Максимальное значение	–	–	–	30,07	–	–	–	–	–	–	–	–	169,8	–
84	с. Осинówka	61	Минимальное значение	2,94	–	–	242	–	73,47	–	0,44	–	–	–	–	74,9	7,69
			Среднее взвешенное по площади значение	2,94	–	–	242	–	78,14	–	74,63	–	–	–	–	91,81	7,69
			Максимальное значение	2,96	–	–	242	–	412,24	–	74,71	–	–	–	–	169,8	7,69
85	снт. Заречье (пос. Приамурский)	156	Минимальное значение	–	–	–	–	–	–	–	–	–	–	–	–	132,44	–
			Среднее взвешенное по площади значение	–	–	–	–	–	–	–	–	–	–	–	–	152,14	–
			Максимальное значение	–	–	–	–	–	–	–	–	–	–	–	–	169,8	–
86	снт. Целитель	60	Минимальное значение	–	–	–	–	–	–	–	–	–	–	–	–	132,44	–
			Среднее взвешенное по площади значение	–	–	–	–	–	–	–	–	–	–	–	–	139,09	–
			Максимальное значение	–	–	–	–	–	–	–	–	–	–	–	–	169,8	–

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1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
87	с. Нижнепасское	81	Минимальное значение	2,96	–	–	–	–	19,92	4,72	0,44	–	–	–	–	10,05	4,96
			Среднее взвешенное по площади значение	2,96	–	–	–	–	19,92	4,72	0,44	–	–	–	–	13,48	4,96
			Максимальное значение	2,96	–	–	–	–	19,92	4,72	0,44	–	–	–	–	15,67	4,96
88	снт. Амур	85	Минимальное значение	–	–	–	–	–	–	–	–	–	–	–	–	132,44	–
			Среднее взвешенное по площади значение	–	–	–	–	–	–	–	–	–	–	–	–	159,2	–
			Максимальное значение	–	–	–	–	–	–	–	–	–	–	–	–	169,8	–
89	снт. Ивушка (пос. Приамурский)	144	Минимальное значение	–	–	–	788,29	–	–	–	–	–	–	–	–	132,44	–
			Среднее взвешенное по площади значение	–	–	–	788,29	–	–	–	–	–	–	–	–	147,08	–
			Максимальное значение	–	–	–	788,29	–	–	–	–	–	–	–	–	235,13	–
90	с. Соцгородок	192	Минимальное значение	2,96	–	16,44	63,6	5,19	89,22	–	–	–	–	–	–	13,84	10,61
			Среднее взвешенное по площади значение	2,96	–	27,18	63,6	5,31	122,98	–	–	–	–	–	–	19,69	14,2
			Максимальное значение	2,96	–	27,99	63,6	11,56	412,24	–	–	–	–	–	–	20,26	18,97
91	снт. Колос	177	Минимальное значение	–	–	–	–	–	–	–	–	–	–	–	–	132,44	–
			Среднее взвешенное по площади значение	–	–	–	–	–	–	–	–	–	–	–	–	162,37	–
			Максимальное значение	–	–	–	–	–	–	–	–	–	–	–	–	169,8	–
92	снт. Радуга (Смидовичский р-н)	132	Минимальное значение	–	–	–	–	–	–	–	–	–	–	–	–	132,44	–
			Среднее взвешенное по площади значение	–	–	–	–	–	–	–	–	–	–	–	–	156,34	–
			Максимальное значение	–	–	–	–	–	–	–	–	–	–	–	–	169,8	–
93	снт. Связист (Смидовичский р-н)	125	Минимальное значение	–	–	–	–	–	–	–	–	–	–	–	–	132,44	169,8
			Среднее взвешенное по площади значение	–	–	–	–	–	–	–	–	–	–	–	–	161,38	169,8

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1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
			Максимальное значение	-	-	-	-	-	-	-	-	-	-	-	-	169,8	169,8
94	снт. У озера	49	Минимальное значение	-	-	-	-	-	-	-	-	-	-	-	-	132,44	-
			Среднее взвешенное по площади значение	-	-	-	-	-	-	-	-	-	-	-	-	160,59	-
			Максимальное значение	-	-	-	-	-	-	-	-	-	-	-	-	169,8	-
95	снт. Зенит	115	Минимальное значение	-	-	-	-	-	-	-	-	-	-	-	-	140,93	-
			Среднее взвешенное по площади значение	-	-	-	-	-	-	-	-	-	-	-	-	167,42	-
			Максимальное значение	-	-	-	-	-	-	-	-	-	-	-	-	169,8	-
96	снт. Оптимист-1	102	Минимальное значение	-	-	-	-	-	-	-	-	-	-	-	-	132,44	-
			Среднее взвешенное по площади значение	-	-	-	-	-	-	-	-	-	-	-	-	151,32	-
			Максимальное значение	-	-	-	-	-	-	-	-	-	-	-	-	169,8	-
97	снт. Волна (пос. Приамурский)	50	Минимальное значение	-	-	-	-	-	-	-	-	-	-	-	-	132,44	-
			Среднее взвешенное по площади значение	-	-	-	-	-	-	-	-	-	-	-	-	151,41	-
			Максимальное значение	-	-	-	-	-	-	-	-	-	-	-	-	169,8	-
98	снт. Каравай	83	Минимальное значение	-	-	-	-	-	-	-	-	-	-	-	-	132,44	-
			Среднее взвешенное по площади значение	-	-	-	-	-	-	-	-	-	-	-	-	153,22	-
			Максимальное значение	-	-	-	-	-	-	-	-	-	-	-	-	169,8	-
99	снт. Ивушка (пос. Николаевка)	37	Минимальное значение	-	-	-	-	-	-	-	-	-	-	-	-	37,12	-
			Среднее взвешенное по площади значение	-	-	-	-	-	-	-	-	-	-	-	-	44,11	-
			Максимальное значение	-	-	-	-	-	-	-	-	-	-	-	-	47,59	-
100	снт. Поперечка	20	Минимальное значение	2,83	-	-	-	-	-	-	-	-	-	-	-	16,29	-

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1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
			Среднее взвешенное по площади значение	2,83	-	-	-	-	-	-	-	-	-	-	-	17,29	-
			Максимальное значение	2,83	-	-	-	-	-	-	-	-	-	-	-	20,88	-
101	снт. Волна (с. им. Тельмана)	50	Минимальное значение	-	-	-	-	-	-	-	-	-	-	-	-	156,22	-
			Среднее взвешенное по площади значение	-	-	-	-	-	-	-	-	-	-	-	-	168,47	-
			Максимальное значение	-	-	-	-	-	-	-	-	-	-	-	-	169,8	-
102	снт. Заозерное	46	Минимальное значение	-	-	-	-	-	-	-	-	-	-	-	-	132,44	-
			Среднее взвешенное по площади значение	-	-	-	-	-	-	-	-	-	-	-	-	148,4	-
			Максимальное значение	-	-	-	-	-	-	-	-	-	-	-	-	169,8	-
103	снт. Бам	79	Минимальное значение	-	-	-	-	-	-	-	-	-	-	-	-	132,44	-
			Среднее взвешенное по площади значение	-	-	-	-	-	-	-	-	-	-	-	-	156,07	-
			Максимальное значение	-	-	-	-	-	-	-	-	-	-	-	-	169,8	-
104	снт. Заречье (с. Осинковка)	15	Минимальное значение	-	-	-	-	-	-	-	-	-	-	-	-	132,44	-
			Среднее взвешенное по площади значение	-	-	-	-	-	-	-	-	-	-	-	-	142,73	-
			Максимальное значение	-	-	-	-	-	-	-	-	-	-	-	-	169,8	-
105	снт. Рябиношка	40	Минимальное значение	-	-	-	-	-	-	-	-	-	-	-	-	39,98	-
			Среднее взвешенное по площади значение	-	-	-	-	-	-	-	-	-	-	-	-	39,98	-
			Максимальное значение	-	-	-	-	-	-	-	-	-	-	-	-	39,98	-
106	снт. Скиф	122	Минимальное значение	-	-	-	-	-	-	-	-	-	-	-	-	132,44	-
			Среднее взвешенное по площади значение	-	-	-	-	-	-	-	-	-	-	-	-	156,8	-
			Максимальное значение	-	-	-	-	-	-	-	-	-	-	-	-	169,8	-

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1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
107	снт. Оптимист-2	216	Минимальное значение	-	-	-	-	-	-	-	-	-	-	-	-	140,93	-
			Среднее взвешенное по площади значение	-	-	-	-	-	-	-	-	-	-	-	-	162,67	-
			Максимальное значение	-	-	-	-	-	-	-	-	-	-	-	-	169,8	-
108	снт. Покровское	56	Минимальное значение	-	-	-	-	-	-	-	-	-	-	-	-	132,44	-
			Среднее взвешенное по площади значение	-	-	-	-	-	-	-	-	-	-	-	-	155,56	-
			Максимальное значение	-	-	-	-	-	-	-	-	-	-	-	-	169,8	-
109	ст. Икура	37	Минимальное значение	2,96	-	-	44,57	-	31,93	-	-	-	-	-	22,74	46,3	47,24
			Среднее взвешенное по площади значение	2,96	-	-	54,39	-	69,75	-	-	-	-	-	22,74	46,64	47,24
			Максимальное значение	2,96	-	-	147,55	-	314,68	-	-	-	-	-	22,74	47,24	47,24
110	снт. Приамурец	56	Минимальное значение	-	-	-	-	-	-	-	-	-	-	-	-	169,8	-
			Среднее взвешенное по площади значение	-	-	-	-	-	-	-	-	-	-	-	-	169,8	-
			Максимальное значение	-	-	-	-	-	-	-	-	-	-	-	-	169,8	-
111	снт. Садовод	76	Минимальное значение	-	-	-	-	-	-	-	-	-	-	-	-	132,44	-
			Среднее взвешенное по площади значение	-	-	-	-	-	-	-	-	-	-	-	-	162,17	-
			Максимальное значение	-	-	-	-	-	-	-	-	-	-	-	-	169,8	-
112	снт. Чайка	38	Минимальное значение	-	-	-	-	-	-	-	-	-	-	-	-	140,93	-
			Среднее взвешенное по площади значение	-	-	-	-	-	-	-	-	-	-	-	-	159,86	-
			Максимальное значение	-	-	-	-	-	-	-	-	-	-	-	-	169,8	-
113	снт. Пемзенское	16	Минимальное значение	-	-	-	-	-	-	-	-	-	-	-	-	7,65	-
			Среднее взвешенное по площади значение	-	-	-	-	-	-	-	-	-	-	-	-	7,8	-

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1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
			Максимальное значение	-	-	-	-	-	-	-	-	-	-	-	-	7,81	-
114	снт. Самарское	9	Минимальное значение	-	-	-	-	-	-	-	-	-	-	-	-	5,71	-
			Среднее взвешенное по площади значение	-	-	-	-	-	-	-	-	-	-	-	-	5,9	-
			Максимальное значение	-	-	-	-	-	-	-	-	-	-	-	-	7,32	-
115	ст. Урми	2	Минимальное значение	-	-	-	-	-	114,21	-	-	-	-	-	114,51	-	-
			Среднее взвешенное по площади значение	-	-	-	-	-	114,21	-	-	-	-	-	114,51	-	-
			Максимальное значение	-	-	-	-	-	114,21	-	-	-	-	-	114,51	-	-
116	снт. Санит	5	Минимальное значение	-	-	-	-	-	-	-	-	-	-	-	-	166,4	-
			Среднее взвешенное по площади значение	-	-	-	-	-	-	-	-	-	-	-	-	168,65	-
			Максимальное значение	-	-	-	-	-	-	-	-	-	-	-	-	169,8	-
117	ст. Лумку-Корань	3	Минимальное значение	-	-	-	-	-	27,75	-	-	-	-	-	-	-	-
			Среднее взвешенное по площади значение	-	-	-	-	-	30,74	-	-	-	-	-	-	-	-
			Максимальное значение	-	-	-	-	-	33,94	-	-	-	-	-	-	-	-
118	ст. Дежневка	7	Минимальное значение	-	-	-	-	-	-	-	-	-	-	-	-	15,25	-
			Среднее взвешенное по площади значение	-	-	-	-	-	-	-	-	-	-	-	-	16,69	-
			Максимальное значение	-	-	-	-	-	-	-	-	-	-	-	-	18,37	-
119	снт. Прогресс	1	Минимальное значение	-	-	-	-	-	-	-	-	-	-	-	-	132,44	-
			Среднее взвешенное по площади значение	-	-	-	-	-	-	-	-	-	-	-	-	132,44	-
			Максимальное значение	-	-	-	-	-	-	-	-	-	-	-	-	132,44	-
120	снт. Оптимист	34	Минимальное значение	-	-	-	-	-	-	-	-	-	-	-	-	132,44	-

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1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
			Среднее взвешенное по площади значение	–	–	–	–	–	–	–	–	–	–	–	–	146,24	–
			Максимальное значение	–	–	–	–	–	–	–	–	–	–	–	–	169,8	–
121	снт. Лилия	1	Минимальное значение	–	–	–	–	–	–	–	–	–	–	–	–	132,44	–
			Среднее взвешенное по площади значение	–	–	–	–	–	–	–	–	–	–	–	–	132,44	–
			Максимальное значение	–	–	–	–	–	–	–	–	–	–	–	–	132,44	–
122	Итого по Смидовичскому муниципальному району	25143	Минимальное значение	1,71	68,44	6,98	19,05	5,19	0,44	4,72	0,44	0,44	0,44	6,98	0,44	5,12	2,65
			Среднее взвешенное по площади значение	2,97	338,67	89,17	833,12	99,81	25,26	60,49	59,28	0,46	0,44	7,09	137,29	190,86	168,82
			Максимальное значение	4,06	1293,14	789,44	1352,59	442,53	1446,82	1503,92	277,01	240,4	0,44	7,09	1125,71	426,55	643,28
123	г. Биробиджан	12848	Минимальное значение	3,74	125,7	9,01	507,52	24,86	15,21	374,99	15	0,44	–	8,78	15,21	55,58	58,91
			Среднее взвешенное по площади значение	3,74	624,59	248,16	1754,69	145,33	90,78	702,79	39,78	0,8	–	22,42	49,1	221,38	247,22
			Максимальное значение	3,74	2295,8	1618,97	3746,9	1158,66	2329,84	4756,8	262,66	189,99	–	22,54	123,1	738,05	1435,86
124	снт. Биршоссе 10 км	42	Минимальное значение	–	–	–	–	–	–	–	–	–	–	–	–	148,7	–
			Среднее взвешенное по площади значение	–	–	–	–	–	–	–	–	–	–	–	–	176,61	–
			Максимальное значение	–	–	–	–	–	–	–	–	–	–	–	–	228,07	–
125	снт. СОТ 13 км, Биршоссе 13 км	889	Минимальное значение	–	–	–	–	–	–	–	–	–	–	–	–	58,72	–
			Среднее взвешенное по площади значение	–	–	–	–	–	–	–	–	–	–	–	–	141,01	–
			Максимальное значение	–	–	–	–	–	–	–	–	–	–	–	–	229,91	–
126	снт. СОТ 7	43	Минимальное значение	–	–	–	–	–	–	–	–	–	–	–	–	57,09	–
			Среднее взвешенное по площади значение	–	–	–	–	–	–	–	–	–	–	–	–	59,64	–
			Максимальное значение	–	–	–	–	–	–	–	–	–	–	–	–	63,15	–

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1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
127	снт. Строитель	121	Минимальное значение	–	–	–	–	–	–	–	–	–	–	–	–	48,99	–
			Среднее взвешенное по площади значение	–	–	–	–	–	–	–	–	–	–	–	–	53,38	–
			Максимальное значение	–	–	–	–	–	–	–	–	–	–	–	–	55,24	–
128	снт. СОТ № 5, Радуга	607	Минимальное значение	–	–	–	–	–	–	–	–	–	–	–	–	65,92	–
			Среднее взвешенное по площади значение	–	–	–	–	–	–	–	–	–	–	–	–	113,02	–
			Максимальное значение	–	–	–	–	–	–	–	–	–	–	–	–	220,78	–
129	снт. Авторемзавод, Весна, а/д «Биробиджан-Хабаровск 4 км»	47	Минимальное значение	–	–	–	–	–	–	–	–	–	–	–	–	67,89	–
			Среднее взвешенное по площади значение	–	–	–	–	–	–	–	–	–	–	–	–	74,3	–
			Максимальное значение	–	–	–	–	–	–	–	–	–	–	–	–	97,21	–
130	тер. ОНТ Багульник	54	Минимальное значение	–	–	–	–	–	–	–	–	–	–	–	–	57,77	–
			Среднее взвешенное по площади значение	–	–	–	–	–	–	–	–	–	–	–	–	86,56	–
			Максимальное значение	–	–	–	–	–	–	–	–	–	–	–	–	121,02	–
131	Итого по городскому округу город Биробиджан	14651	Минимальное значение	3,74	125,7	9,01	507,52	24,86	15,21	374,99	15	0,44	–	8,78	15,21	48,99	58,91
			Среднее взвешенное по площади значение	3,74	624,59	248,16	1754,69	145,33	90,78	702,79	39,78	0,8	–	22,42	49,1	206,8	247,22
			Максимальное значение	3,74	2295,8	1618,97	3746,9	1158,66	2329,84	4756,8	262,66	189,99	–	22,54	123,1	738,05	1435,86
132	с. Самара	269	Минимальное значение	1,96	–	17,41	67,34	–	10,19	–	–	–	–	–	6,6	12,42	–
			Среднее взвешенное по площади значение	4,02	–	20,65	67,34	–	72,93	–	–	–	–	–	17,22	19,21	–
			Максимальное значение	4,89	–	36,72	67,34	–	145,32	–	–	–	–	–	56,53	21,46	–
133	с. Садовое	269	Минимальное значение	1,61	–	18,85	72,92	–	11,87	28,27	21,7	–	–	–	30,14	16,21	–
			Среднее взвешенное по площади значение	3,67	–	21,18	72,92	–	25,37	28,27	21,7	–	–	–	39,38	22,05	–

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1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
			Максимальное значение	4,95	—	32,09	72,92	—	141,53	28,27	21,7	—	—	—	40,32	23,26	—
134	с. Амурзет	1677	Минимальное значение	2,05	114,82	16,38	49,52	22,88	0,82	51,44	0,56	2,97	—	—	0,82	49,52	3,54
			Среднее взвешенное по площади значение	3,74	128,43	58,85	164,08	58,69	50,2	67,12	21,28	5,82	—	—	14,64	69,17	17,07
			Максимальное значение	4,85	216,64	134,94	231,17	165,03	861,53	203,61	27,51	37,15	—	—	56,53	72,52	140,58
135	с. Пузино	354	Минимальное значение	2,64	—	18,57	86,52	—	3,6	30,2	29,16	13,84	—	—	6,6	14,98	26,91
			Среднее взвешенное по площади значение	3,7	—	20,82	86,52	—	22,93	30,2	34,31	13,84	—	—	15,89	24,48	26,91
			Максимальное значение	4,75	—	50,5	86,52	—	141,53	30,2	49,57	13,84	—	—	24,01	27,57	26,91
136	с. Нагибово	287	Минимальное значение	2,01	—	14,31	—	—	3,45	—	23,09	—	—	—	6,6	16,56	—
			Среднее взвешенное по площади значение	3,93	—	17,7	—	—	25,4	—	23,09	—	—	—	29,79	18,97	—
			Максимальное значение	4,71	—	29,35	—	—	366,54	—	23,09	—	—	—	32,59	21,23	—
137	с. Озерное	106	Минимальное значение	1,92	—	25,35	71,56	—	23,05	16,14	—	—	—	—	—	12,42	—
			Среднее взвешенное по площади значение	3,8	—	26,79	71,56	—	87,75	16,14	—	—	—	—	—	18,24	—
			Максимальное значение	4,79	—	31,49	71,56	—	151,38	16,14	—	—	—	—	—	22,85	—
138	с. Столбовое	248	Минимальное значение	1,76	—	12,82	49,59	—	2,87	—	—	—	—	—	6,6	10,78	—
			Среднее взвешенное по площади значение	3,79	—	15,33	49,59	—	5,04	—	—	—	—	—	10,79	15,18	—
			Максимальное значение	4,92	—	27,04	49,59	—	551,56	—	—	—	—	—	14,94	15,78	—
139	с. Луговое	202	Минимальное значение	1,49	—	17,04	65,89	—	8,85	—	—	0,67	0,67	3,69	6,6	16,39	3,63
			Среднее взвешенное по площади значение	3,91	—	27,86	65,89	—	10,6	—	—	0,67	0,67	3,69	6,6	18,61	5,02
			Максимальное значение	4,95	—	29	65,89	—	50,57	—	—	17,44	0,67	3,69	6,6	21,01	12,91
140	с. Доброе	133	Минимальное значение	2,09	—	12,62	58,41	—	9,51	—	9,68	—	—	—	6,6	17,12	3,58

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1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
			Среднее взвешенное по площади значение	3,72	—	12,81	58,41	—	18,51	—	10,51	—	—	—	9,51	17,65	3,58
			Максимальное значение	4,47	—	15,1	58,41	—	637,98	—	42,22	—	—	—	10,82	18,61	3,58
141	с. Екатерино-Никольское	803	Минимальное значение	1,92	—	20,83	97,04	—	0,55	32,1	27,51	2,97	—	3,69	0,55	24,02	45,92
			Среднее взвешенное по площади значение	2,88	—	26,05	97,04	—	35,73	32,1	64,43	2,97	—	3,69	18,67	29,7	45,92
			Максимальное значение	4,87	—	56,64	97,04	—	637,98	32,1	70,55	2,97	—	3,69	42,42	30,79	45,92
142	с. Полевое	367	Минимальное значение	2,29	66,47	17,97	69,51	5,72	10,2	—	0,56	—	—	—	6,6	12,03	31,14
			Среднее взвешенное по площади значение	4,03	66,47	19,92	69,51	5,72	28,79	—	0,56	—	—	—	47,87	18,24	31,14
			Максимальное значение	4,74	66,47	37,89	69,51	5,72	226,34	—	0,56	—	—	—	56,53	22,12	31,14
143	с. Ручейки	102	Минимальное значение	2,85	—	12,31	—	—	8,11	—	—	—	—	—	10,82	15,16	—
			Среднее взвешенное по площади значение	4,11	—	14,98	—	—	26,5	—	—	—	—	—	10,82	17,55	—
			Максимальное значение	4,84	—	25,24	—	—	141,53	—	—	—	—	—	10,82	18,27	—
144	с. Благодословное	390	Минимальное значение	1,96	—	14,52	82,59	7,23	10,11	54,15	0,56	—	—	—	23,6	16,85	33,29
			Среднее взвешенное по площади значение	3,57	—	19,65	82,59	7,23	39,82	54,15	0,56	—	—	—	25,67	24,41	33,29
			Максимальное значение	4,35	—	45,03	82,59	7,23	393,38	54,15	0,56	—	—	—	30,14	26,29	33,29
145	р-н Октябрьский	511	Минимальное значение	1,85	—	—	—	6,08	5,9	—	6,02	—	0,67	—	42,26	7,21	—
			Среднее взвешенное по площади значение	3,8	—	—	—	6,08	6,65	—	27,49	—	0,67	—	42,26	7,32	—
			Максимальное значение	4,95	—	—	—	6,08	367,7	—	27,51	—	0,67	—	42,26	9,06	—
146	с. Союзное	22	Минимальное значение	3,79	—	9,14	—	—	10,74	—	6,02	—	—	—	—	10	—
			Среднее взвешенное по площади значение	3,79	—	13,08	—	—	10,95	—	46,56	—	—	—	—	10,02	—
			Максимальное значение	3,79	—	23,51	—	—	31,4	—	47,31	—	—	—	—	10,64	—

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1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
147	с. Помпеевка		Минимальное значение	–	–	2,97	–	–	–	–	–	–	–	–	–	–	–
			Среднее взвешенное по площади значение	–	–	2,97	–	–	–	–	–	–	–	–	–	–	–
			Максимальное значение	–	–	2,97	–	–	–	–	–	–	–	–	–	–	–
148	Итого по Октябрьскому муниципальному району	5741	Минимальное значение	1,49	66,47	2,97	49,52	5,72	0,55	16,14	0,56	0,67	0,67	3,69	0,55	7,21	3,54
			Среднее взвешенное по площади значение	3,78	126,44	31,31	148,32	14,71	7,3	58,58	27,35	0,67	0,67	3,69	20,14	34,37	17,84
			Максимальное значение	4,95	216,64	134,94	231,17	165,03	861,53	203,61	70,55	37,15	0,67	3,69	56,53	72,52	140,58
149	с. Ленинское	1806	Минимальное значение	2,8	289,05	40,41	128,08	406,77	12,96	162,21	0,49	–	0,48	–	18,76	114,53	95,65
			Среднее взвешенное по площади значение	4,1	312,15	120,04	426,23	406,77	28,62	228,05	72,65	–	0,48	–	20,81	173,67	176,89
			Максимальное значение	4,92	545,38	332,94	570,41	406,77	554,09	477,07	127,79	–	0,48	–	21,78	178,62	422,35
150	с. Унгун	205	Минимальное значение	2,36	67,89	42,3	–	–	12,53	–	28,67	21,95	–	–	14,67	29,86	5,05
			Среднее взвешенное по площади значение	3,86	67,89	46,41	–	–	26,16	–	28,67	21,95	–	–	14,67	39,14	14,77
			Максимальное значение	4,78	67,89	58,96	–	–	137,13	–	28,67	21,95	–	–	14,67	42,85	37,89
151	с. Дежнево	411	Минимальное значение	1,86	27,27	13,91	13,89	–	10,78	–	0,49	–	–	–	13,52	10,94	3,46
			Среднее взвешенное по площади значение	3,5	27,27	17,72	42,5	–	32,67	–	27,65	–	–	–	22,5	16,44	21,02
			Максимальное значение	4,87	27,27	23,68	47,81	–	637,98	–	45,31	–	–	–	25,08	17,06	29,81
152	с. Биджан	767	Минимальное значение	1,96	43,63	8,24	86,09	–	14,17	17,97	0,49	25,09	–	–	25,08	14,82	3,34
			Среднее взвешенное по площади значение	4,01	43,63	21,63	86,09	–	29,18	18,08	37,48	25,09	–	–	54,88	26,13	22,8
			Максимальное значение	4,95	43,63	37,89	86,09	–	551,56	64,12	40,11	25,09	–	–	57,88	27,27	50,91
153	с. Нижнеленинское	188	Минимальное значение	1,67	–	23,67	93	–	11,27	29,62	20,47	–	–	–	25,08	26,51	74,82
			Среднее взвешенное по площади значение	2,31	–	25,24	122,78	–	21,59	29,62	22,68	–	–	–	25,08	40,92	74,82

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1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
			Максимальное значение	4,7	–	62,96	143,06	–	270,24	29,62	50,44	–	–	–	25,08	45,83	74,82
154	с. Венцелево	341	Минимальное значение	2,22	–	10,11	–	–	12,11	–	0,49	–	–	5,8	12,14	7,96	3,81
			Среднее взвешенное по площади значение	3,72	–	12,13	–	–	21,54	–	2,45	–	–	5,8	14,32	10,88	10,58
			Максимальное значение	4,87	–	17,21	–	–	222,5	–	20,47	–	–	5,8	25,08	12,41	12,48
155	с. Лазарево	393	Минимальное значение	2	–	11,36	142,94	–	13,79	–	–	–	–	–	13,83	29,27	5,05
			Среднее взвешенное по площади значение	3,8	–	31,86	142,94	–	28,57	–	–	–	–	–	13,84	43,06	38,03
			Максимальное значение	4,87	–	62,91	142,94	–	356,4	–	–	–	–	–	14,67	45,65	48,89
156	ст. Ленинск	267	Минимальное значение	3,15	84,21	54,02	160,45	–	15,29	50,17	–	–	–	–	–	34,1	26,63
			Среднее взвешенное по площади значение	4,78	84,21	65,82	165,64	–	27,64	50,17	–	–	–	–	–	50,11	27,78
			Максимальное значение	4,95	84,21	73,13	166,17	–	228,06	50,17	–	–	–	–	–	53,18	66,39
157	с. Башмак	258	Минимальное значение	2,74	–	17,77	–	–	11,7	–	–	61,3	–	–	–	17,06	–
			Среднее взвешенное по площади значение	3,58	–	22,12	–	–	22,36	–	–	61,3	–	–	–	20,08	–
			Максимальное значение	4,89	–	37,47	–	–	366,54	–	–	61,3	–	–	–	21,87	–
158	с. Кукелево	451	Минимальное значение	2,49	–	31,63	147,4	–	18,08	25,24	0,49	–	–	–	–	25,58	3,49
			Среднее взвешенное по площади значение	4,29	–	41,81	147,4	–	21,59	25,24	31,33	–	–	–	–	42,46	86,38
			Максимальное значение	4,95	–	52,23	147,4	–	423,98	25,24	36,77	–	–	–	–	47,06	92,07
159	с. Степное	162	Минимальное значение	–	25,52	–	–	–	–	–	–	–	–	–	–	12,47	–
			Среднее взвешенное по площади значение	–	25,52	–	–	–	–	–	–	–	–	–	–	15,14	–
			Максимальное значение	–	25,52	–	–	–	–	–	–	–	–	–	–	15,99	–
160	с. Калининно	299	Минимальное значение	3,65	85,02	43,38	167,77	–	0,73	–	–	–	–	–	–	37,42	27,57

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1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
161	р-н Ленинский	328	Среднее взвешенное по площади значение	4,4	85,02	55,21	167,77	–	20,36	–	–	–	–	–	–	48,95	27,81
			Максимальное значение	4,95	85,02	91,46	167,77	–	412,24	–	–	–	–	–	–	53,69	68,3
			Минимальное значение	1,51	–	11,5	53,81	–	3,9	16,63	0,49	–	–	5,8	23,44	7,12	4,09
162	с. Кирово	228	Среднее взвешенное по площади значение	3,98	–	11,79	53,81	–	10,46	16,63	17,08	–	–	5,8	29,78	47,45	21,98
			Максимальное значение	4,95	–	17,21	53,81	–	252,02	16,63	23,06	–	–	5,8	34,5	104,57	38,78
			Минимальное значение	2,27	33,33	17	–	–	5,88	–	–	–	–	–	5,9	11,39	52,08
163	с. Новое	485	Среднее взвешенное по площади значение	3,89	33,33	25,73	–	–	11,63	–	–	–	–	–	5,9	17,58	52,08
			Максимальное значение	4,86	33,33	28,94	–	–	110,22	–	–	–	–	–	5,9	20,95	52,08
			Минимальное значение	1,67	–	28,17	108,96	–	0,95	32,21	0,49	–	–	–	25,08	18,9	36,66
164	с. Бабстово	823	Среднее взвешенное по площади значение	3,57	–	38,04	108,96	–	26,28	32,21	22,62	–	–	–	25,08	31,47	36,66
			Максимальное значение	4,87	–	47,95	108,96	–	385,58	32,21	28,38	–	–	–	25,08	34,76	36,66
			Минимальное значение	1,67	206,53	28,87	230,52	–	10,59	85,32	27,82	65,6	–	–	10,61	69,62	6,34
165	с. Преображенков а	215	Среднее взвешенное по площади значение	3,82	206,53	90,98	328,97	–	18,6	99,28	27,82	65,6	–	–	10,61	114,01	145,14
			Максимальное значение	4,93	206,53	222,19	407,57	–	463,59	304,84	27,82	65,6	–	–	10,61	128,07	269,47
			Минимальное значение	2,25	–	4,25	–	–	10,79	–	–	–	–	–	25,86	12,08	3,86
166	с. Целинное	118	Среднее взвешенное по площади значение	4,12	–	15,9	–	–	14,75	–	–	–	–	–	25,86	15,63	4,41
			Максимальное значение	4,85	–	24,48	–	–	402,18	–	–	–	–	–	25,86	17,69	26,56
			Минимальное значение	1,78	65,44	41,98	–	–	28,58	–	–	–	–	–	–	23,92	6,41
167	с. Чурки	177	Среднее взвешенное по площади значение	3,63	65,44	43,39	–	–	30,69	–	–	–	–	–	–	32,24	62,59
			Максимальное значение	4,93	65,44	56,83	–	–	730,3	–	–	–	–	–	–	41,35	77,82
			Минимальное значение	1,67	–	38,33	–	–	23,82	–	20,47	0,48	–	–	23,88	27,48	56,37
168	с. Горное	132	Среднее взвешенное по площади значение	4,47	–	48,33	–	–	28,67	–	20,47	0,48	–	–	23,88	39,32	56,37
			Максимальное значение	4,89	–	65,24	–	–	83,36	–	20,47	0,48	–	–	23,88	47,51	56,37
			Минимальное значение	3,25	–	10,77	–	–	0,48	–	–	21,79	–	–	0,48	23,59	4,02
169	с. Новотроицкое	159	Среднее взвешенное по площади значение	4,08	–	18,61	–	–	8,78	–	–	21,79	–	–	0,48	32,99	4,06
			Максимальное значение	4,89	–	59,66	–	–	155,54	–	–	21,79	–	–	0,48	43,39	27,18
			Минимальное значение	3,1	–	13,34	–	–	30,06	–	–	–	–	–	30,14	15,1	3,86
170	с. Октябрьское	80	Среднее взвешенное по площади значение	3,85	–	19,95	–	–	32,23	–	–	–	–	–	30,14	15,91	13,97
			Максимальное значение	3,99	–	28,13	–	–	89,22	–	–	–	–	–	30,14	16,41	20,59
			Минимальное значение	3,65	72,09	13,62	–	–	14,62	–	–	–	–	–	14,65	29,21	–
171	с. Воскресеновка	142	Среднее взвешенное по площади значение	3,87	72,09	25,94	–	–	21,02	–	–	–	–	–	14,65	42,23	–
			Максимальное значение	4,9	72,09	62,61	–	–	34,56	–	–	–	–	–	14,65	45,56	–
			Минимальное значение	1,87	–	35,49	120,68	–	11,16	–	0,49	–	–	–	11,19	35,49	2,2
172	с. Квашнино	103	Среднее взвешенное по площади значение	3,95	–	41,21	120,68	–	12,89	–	0,49	–	–	–	11,19	38,03	3,78
			Максимальное значение	4,81	–	53,1	120,68	–	585,91	–	0,49	–	–	–	11,19	38,58	4,87
			Минимальное значение	2,27	–	13,48	–	–	13,48	–	–	–	–	–	13,52	14,4	71,38
173	Итого по Ленинскому муниципальному району	8538	Среднее взвешенное по площади значение	3,59	–	18,25	–	–	22,94	–	–	–	–	–	13,52	20,78	71,38
			Максимальное значение	4,59	–	31,01	–	–	40,14	–	–	–	–	–	13,52	22,46	71,38
			Минимальное значение	1,51	25,52	4,25	13,89	406,77	0,48	16,63	0,49	0,48	0,48	5,8	0,48	7,12	2,2
174	Итого по Ленинскому муниципальному району	8538	Среднее взвешенное по площади значение	3,9	184,35	115,04	317,2	406,77	21,42	56,86	25,83	1,84	0,48	5,8	20,98	64,15	29,31
			Максимальное значение	4,93	184,35	115,04	317,2	406,77	21,42	56,86	25,83	1,84	0,48	5,8	20,98	64,15	29,31
			Минимальное значение	1,51	25,52	4,25	13,89	406,77	0,48	16,63	0,49	0,48	0,48	5,8	0,48	7,12	2,2

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1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
167	с. Чурки	177	Минимальное значение	1,67	–	38,33	–	–	23,82	–	20,47	0,48	–	–	23,88	27,48	56,37
			Среднее взвешенное по площади значение	4,47	–	48,33	–	–	28,67	–	20,47	0,48	–	–	23,88	39,32	56,37
			Максимальное значение	4,89	–	65,24	–	–	83,36	–	20,47	0,48	–	–	23,88	47,51	56,37
168	с. Горное	132	Минимальное значение	3,25	–	10,77	–	–	0,48	–	–	21,79	–	–	0,48	23,59	4,02
			Среднее взвешенное по площади значение	4,08	–	18,61	–	–	8,78	–	–	21,79	–	–	0,48	32,99	4,06
			Максимальное значение	4,89	–	59,66	–	–	155,54	–	–	21,79	–	–	0,48	43,39	27,18
169	с. Новотроицкое	159	Минимальное значение	3,1	–	13,34	–	–	30,06	–	–	–	–	–	30,14	15,1	3,86
			Среднее взвешенное по площади значение	3,85	–	19,95	–	–	32,23	–	–	–	–	–	30,14	15,91	13,97
			Максимальное значение	3,99	–	28,13	–	–	89,22	–	–	–	–	–	30,14	16,41	20,59
170	с. Октябрьское	80	Минимальное значение	3,65	72,09	13,62	–	–	14,62	–	–	–	–	–	14,65	29,21	–
			Среднее взвешенное по площади значение	3,87	72,09	25,94	–	–	21,02	–	–	–	–	–	14,65	42,23	–
			Максимальное значение	4,9	72,09	62,61	–	–	34,56	–	–	–	–	–	14,65	45,56	–
171	с. Воскресеновка	142	Минимальное значение	1,87	–	35,49	120,68	–	11,16	–	0,49	–	–	–	11,19	35,49	2,2
			Среднее взвешенное по площади значение	3,95	–	41,21	120,68	–	12,89	–	0,49	–	–	–	11,19	38,03	3,78
			Максимальное значение	4,81	–	53,1	120,68	–	585,91	–	0,49	–	–	–	11,19	38,58	4,87
172	с. Квашнино	103	Минимальное значение	2,27	–	13,48	–	–	13,48	–	–	–	–	–	13,52	14,4	71,38
			Среднее взвешенное по площади значение	3,59	–	18,25	–	–	22,94	–	–	–	–	–	13,52	20,78	71,38
			Максимальное значение	4,59	–	31,01	–	–	40,14	–	–	–	–	–	13,52	22,46	71,38
173	Итого по Ленинскому муниципальному району	8538	Минимальное значение	1,51	25,52	4,25	13,89	406,77	0,48	16,63	0,49	0,48	0,48	5,8	0,48	7,12	2,2
			Среднее взвешенное по площади значение	3,9	184,35	115,04	317,2	406,77	21,42	56,86	25,83	1,84	0,48	5,8	20,98	64,15	29,31
			Максимальное значение	4,93	184,35	115,04	317,2	406,77	21,42	56,86	25,83	1,84	0,48	5,8	20,98	64,15	29,31

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1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
			Максимальное значение	4,95	545,38	332,94	570,41	406,77	730,3	477,07	127,79	65,6	0,48	5,8	57,88	178,62	422,35
174	снт. Связист	215	Минимальное значение	–	–	–	–	–	–	–	–	–	–	–	–	130,49	–
			Среднее взвешенное по площади значение	–	–	–	–	–	–	–	–	–	–	–	–	133,03	–
			Максимальное значение	–	–	–	–	–	–	–	–	–	–	–	–	133,15	–
175	снт. Щукинка	1185	Минимальное значение	–	–	–	–	–	–	–	–	–	–	–	–	72,97	–
			Среднее взвешенное по площади значение	–	–	–	–	–	–	–	–	–	–	–	–	87,77	–
			Максимальное значение	–	–	–	–	–	–	–	–	–	–	–	–	87,91	–
176	снт Пригородное	351	Минимальное значение	–	–	–	–	–	–	–	–	–	–	–	–	129,09	–
			Среднее взвешенное по площади значение	–	–	–	–	–	–	–	–	–	–	–	–	131,69	–
			Максимальное значение	–	–	–	–	–	–	–	–	–	–	–	–	131,72	–
177	с. Дубовое	522	Минимальное значение	1,96	88,11	12,32	113,05	–	0,94	92,14	–	–	–	9,93	49,78	30,13	3,89
			Среднее взвешенное по площади значение	3,53	88,11	39,52	159,56	–	28,85	94,34	–	–	–	9,93	49,78	45,23	19,97
			Максимальное значение	4,99	88,11	76,52	173,89	–	725,37	97,17	–	–	–	9,93	49,78	55,43	57,86
178	с. Раздольное	1019	Минимальное значение	3,81	–	14,22	193,13	24,1	36,6	147,2	–	2,5	–	9,93	135,83	61,18	57,45
			Среднее взвешенное по площади значение	3,81	–	49,83	228,93	24,94	80,85	163,41	–	3,43	–	9,93	267,32	90,67	57,45
			Максимальное значение	3,81	–	130,73	297,07	30,9	1037,6	236,95	–	30,9	–	9,93	655,76	95,4	57,45
179	снт. Красный Восток	1114	Минимальное значение	–	–	–	–	–	–	–	–	–	–	–	–	52,94	–
			Среднее взвешенное по площади значение	–	–	–	–	–	–	–	–	–	–	–	–	54	–
			Максимальное значение	–	–	–	–	–	–	–	–	–	–	–	–	54,02	–
180	с. Птичник	1490	Минимальное значение	2,56	325,38	22,74	417,47	62,22	11,81	128,17	12	2,5	–	2,5	49,78	111	26,26

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1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
			Среднее взвешенное по площади значение	4,19	325,38	137,35	641,29	63,51	67,67	189,14	12	2,5	–	9,8	49,78	191,35	180,43
			Максимальное значение	4,99	325,38	374,8	642,17	67,63	1193,57	499,85	28,09	2,5	–	9,93	49,78	204,17	235,66
181	снт. Малина, Парники, Райветстанция	570	Минимальное значение	–	–	–	–	–	–	–	–	–	–	–	–	112,52	–
			Среднее взвешенное по площади значение	–	–	–	–	–	–	–	–	–	–	–	–	114,61	–
			Максимальное значение	–	–	–	–	–	–	–	–	–	–	–	–	114,81	–
182	с. Красивое	125	Минимальное значение	1,98	–	21,25	46,48	–	36,44	–	–	–	–	–	36,53	15,16	3,98
			Среднее взвешенное по площади значение	3,81	–	29,99	48,49	–	53,37	–	–	–	–	–	36,53	24,51	3,98
			Максимальное значение	4,76	–	36,16	82,18	–	162,32	–	–	–	–	–	36,53	26,2	3,98
183	с. Кирга	309	Минимальное значение	3,39	–	25,64	267,91	–	17,07	66,06	131,54	–	–	2,5	17,73	58,74	35,21
			Среднее взвешенное по площади значение	3,8	–	64,82	267,91	–	31,99	66,06	131,54	–	–	9,9	17,73	81,09	35,96
			Максимальное значение	4,58	–	146,04	267,91	–	1028,93	66,06	131,54	–	–	9,93	17,73	86	91,53
184	снт. Урожай	182	Минимальное значение	–	–	–	–	–	–	–	–	–	–	–	–	129,09	–
			Среднее взвешенное по площади значение	–	–	–	–	–	–	–	–	–	–	–	–	131,69	–
			Максимальное значение	–	–	–	–	–	–	–	–	–	–	–	–	131,72	–
185	с. Надеждинское	279	Минимальное значение	1,9	54,91	28,02	108,37	–	18,73	49,19	–	–	–	–	18,77	18,78	3,84
			Среднее взвешенное по площади значение	3,81	54,91	33,39	108,37	–	32,98	49,19	–	–	–	–	18,77	31,68	7,28
			Максимальное значение	4,99	54,91	38,39	108,37	–	455,02	49,19	–	–	–	–	18,77	34,55	21,2
186	с. Валдгейм	979	Минимальное значение	2,11	–	44	298,86	–	1,19	239,94	12	–	–	–	28,17	79,74	5,29
			Среднее взвешенное по площади значение	3,96	–	118,29	457,84	–	49,96	310,33	12	–	–	–	28,17	136,48	13,37
			Максимальное значение	4,99	–	268,32	459,72	–	1102,08	387,5	12	–	–	–	28,17	146,66	13,86

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1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
187	снт. Белая береза, Морковное поле	85	Минимальное значение	-	-	-	-	-	-	-	-	-	-	-	-	129,09	-
			Среднее взвешенное по площади значение	-	-	-	-	-	-	-	-	-	-	-	-	131,57	-
			Максимальное значение	-	-	-	-	-	-	-	-	-	-	-	-	131,72	-
188	с. Пронькино	265	Минимальное значение	3,61	-	68,37	264,42	21,49	0,84	-	-	-	-	9,93	34,24	46,11	4,75
			Среднее взвешенное по площади значение	4,49	-	87,18	264,42	21,49	27,9	-	-	-	-	9,93	34,24	73,89	10,18
			Максимальное значение	4,97	-	116,36	264,42	21,49	326,62	-	-	-	-	9,93	34,24	84,81	74,75
189	с. Желтый Яр	275	Минимальное значение	3,34	-	22,65	236,61	22,7	18,51	-	-	-	-	-	18,21	41,21	67,92
			Среднее взвешенное по площади значение	4,15	-	73,94	236,61	22,7	23,94	-	-	-	-	-	18,21	66,01	67,92
			Максимальное значение	4,91	-	104,13	236,61	22,7	178,33	-	-	-	-	-	18,21	75,79	67,92
190	снт. Ветеран	184	Минимальное значение	-	-	-	-	-	-	-	-	-	-	-	-	129,28	-
			Среднее взвешенное по площади значение	-	-	-	-	-	-	-	-	-	-	-	-	131,56	-
			Максимальное значение	-	-	-	-	-	-	-	-	-	-	-	-	131,92	-
191	снт. Дальсельмаш	89	Минимальное значение	-	-	-	-	-	-	-	-	-	-	-	-	104,66	-
			Среднее взвешенное по площади значение	-	-	-	-	-	-	-	-	-	-	-	-	104,66	-
			Максимальное значение	-	-	-	-	-	-	-	-	-	-	-	-	104,66	-
192	снт. Икуринское	204	Минимальное значение	-	-	-	-	-	-	-	-	-	-	-	-	109,61	-
			Среднее взвешенное по площади значение	-	-	-	-	-	-	-	-	-	-	-	-	111,7	-
			Максимальное значение	-	-	-	-	-	-	-	-	-	-	-	-	111,85	-
193	с. Русская поляна	90	Минимальное значение	2,83	-	27,53	-	9,2	-	-	-	-	-	9,93	0,61	18,49	3,77
			Среднее взвешенное по площади значение	3,81	-	34,14	-	9,2	-	-	-	-	-	9,93	0,61	25,18	15,37

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1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
			Максимальное значение	4,65	-	46,86	-	9,2	-	-	-	-	-	9,93	0,61	34,03	33,53
194	снт. ГНИ	36	Минимальное значение	-	-	-	-	-	-	-	-	-	-	-	-	133,15	-
			Среднее взвешенное по площади значение	-	-	-	-	-	-	-	-	-	-	-	-	133,15	-
			Максимальное значение	-	-	-	-	-	-	-	-	-	-	-	-	133,15	-
195	с. Головино	160	Минимальное значение	2,22	41,43	15,64	81,77	-	10,86	-	0,62	-	-	-	9,38	17,8	29,99
			Среднее взвешенное по площади значение	3,62	41,43	15,8	81,77	-	12,09	-	11,93	-	-	-	9,41	24,38	29,99
			Максимальное значение	4,99	41,43	35,98	81,77	-	423,98	-	12	-	-	-	10,89	26,05	29,99
196	с. Димитрово	98	Минимальное значение	1,83	-	-	-	17,37	26,05	-	-	-	-	-	38,8	25,51	64,2
			Среднее взвешенное по площади значение	3,97	-	-	-	17,37	32,78	-	-	-	-	-	38,8	25,95	64,2
			Максимальное значение	4,94	-	-	-	17,37	59,79	-	-	-	-	-	38,8	27,18	64,2
197	с. Найфельд	488	Минимальное значение	2,04	-	20,93	218,63	-	0,82	110,09	-	2,5	-	-	25,94	37,94	4,86
			Среднее взвешенное по площади значение	4,06	-	58,18	218,63	-	23,92	135,32	-	2,5	-	-	25,94	61,83	4,86
			Максимальное значение	4,9	-	127,6	218,63	-	894,52	172,94	-	2,5	-	-	25,94	69,79	4,86
198	снт. Икуринские сады	18	Минимальное значение	-	-	-	-	-	-	-	-	-	-	-	-	111,85	-
			Среднее взвешенное по площади значение	-	-	-	-	-	-	-	-	-	-	-	-	111,85	-
			Максимальное значение	-	-	-	-	-	-	-	-	-	-	-	-	111,85	-
199	с. Бирофельд	429	Минимальное значение	1,67	84,86	11,86	58,92	28,5	0,61	40,12	16,09	0,44	-	9,93	49,78	29,02	2,42
			Среднее взвешенное по площади значение	4,05	84,86	45,29	74,29	28,5	16,34	43,78	16,09	0,44	-	9,93	49,78	49,45	35,89
			Максимальное значение	4,95	84,86	91,29	167,47	28,5	182,24	138,2	16,09	0,44	-	9,93	49,78	53,39	93,24
200	с. Казанка	105	Минимальное значение	2,08	-	43,36	167,69	-	60,32	-	-	0,44	-	9,93	49,78	29,2	54,57

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1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
			Среднее взвешенное по площади значение	3,36	–	73,46	167,69	–	66,77	–	–	0,44	–	9,93	49,78	46,82	54,57
			Максимальное значение	4,92	–	73,79	167,69	–	199,2	–	–	0,44	–	9,93	49,78	53,7	54,57
201	сит. Правовик	50	Минимальное значение	–	–	–	–	–	–	–	–	–	–	–	–	129,09	–
			Среднее взвешенное по площади значение	–	–	–	–	–	–	–	–	–	–	–	–	131,62	–
			Максимальное значение	–	–	–	–	–	–	–	–	–	–	–	–	131,72	–
202	с. Аэропорт	51	Минимальное значение	3,45	–	–	–	–	18,16	74,91	–	–	–	–	–	38,06	58,89
			Среднее взвешенное по площади значение	4,16	–	–	–	–	19,28	74,91	–	–	–	–	–	57,81	58,89
			Максимальное значение	4,82	–	–	–	–	272,31	74,91	–	–	–	–	–	70,02	58,89
203	р-н Биробиджанский	830	Минимальное значение	2,02	–	2,5	28,77	7,04	9,22	25,77	0,62	0,44	0,44	–	17,73	11,89	0,67
			Среднее взвешенное по площади значение	3,85	–	5,37	44,72	12,82	27,96	28,63	2,36	0,44	0,44	–	27,9	26,3	2,47
			Максимальное значение	4,99	–	47,69	81,77	14,72	1340,43	40,39	15	0,44	0,44	–	28,17	168,08	486,67
204	сит. Расвет	66	Минимальное значение	–	–	–	–	–	–	–	–	–	–	–	–	52,94	–
			Среднее взвешенное по площади значение	–	–	–	–	–	–	–	–	–	–	–	–	53,99	–
			Максимальное значение	–	–	–	–	–	–	–	–	–	–	–	–	54,02	–
205	с. Петровка	113	Минимальное значение	1,93	–	34,51	–	–	0,94	–	–	–	–	–	0,94	24,71	–
			Среднее взвешенное по площади значение	3,65	–	49,99	–	–	19,04	–	–	–	–	–	0,94	36,13	–
			Максимальное значение	4,99	–	58,74	–	–	39,95	–	–	–	–	–	0,94	42,72	–
206	с. Алексеевка	168	Минимальное значение	2,46	–	34,53	–	–	10,65	–	–	0,44	–	–	32,01	24,7	1,81
			Среднее взвешенное по площади значение	3,72	–	57,26	–	–	14,15	–	–	0,44	–	–	32,01	40,28	2,02
			Максимальное значение	4,81	–	58,77	–	–	179,64	–	–	0,44	–	–	32,01	42,7	4

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1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
207	с. Опытное поле	136	Минимальное значение	3,14	–	30,31	117,25	–	23,21	–	–	–	–	–	27,21	34,47	–
			Среднее взвешенное по площади значение	3,84	–	38,81	117,25	–	25,52	–	–	–	–	–	27,21	36,86	–
			Максимальное значение	4,94	–	51,6	117,25	–	209,31	–	–	–	–	–	27,21	37,47	–
208	с. Красный Восток	18	Минимальное значение	4,04	–	–	–	–	338,52	–	–	–	–	–	–	74,71	–
			Среднее взвешенное по площади значение	4,04	–	–	–	–	338,52	–	–	–	–	–	–	78,31	–
			Максимальное значение	4,04	–	–	–	–	338,52	–	–	–	–	–	–	81,21	–
209	Итого по Биробиджанскому муниципальному району	12298	Минимальное значение	1,67	41,43	2,5	28,77	7,04	0,61	25,77	0,62	0,44	0,44	2,5	0,61	11,89	0,67
			Среднее взвешенное по площади значение	3,8	125,07	55,92	152,93	17,1	26,52	141,35	7,42	0,44	0,44	9,93	41,45	92,4	7,17
			Максимальное значение	4,99	325,38	374,8	642,17	67,63	1340,43	499,85	131,54	30,9	0,44	9,93	655,76	204,17	486,67
210	Итого по Еврейской автономной области	79863	Минимальное значение	1,49	25,52	2,5	13,89	4,82	0,44	4,72	0,44	0,44	0,44	2,5	0,44	4,41	0,66
			Среднее взвешенное по площади значение	3,73	504,71	124,81	922,59	96,29	17,4	310,08	24,46	0,49	0,59	9,27	61,32	136,4	32,87
			Максимальное значение	4,99	2295,8	1618,97	3746,9	1158,66	2329,84	4756,8	277,01	240,4	0,67	22,54	1125,71	738,05	1435,86

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