ДЕПАРТАМЕНТ ГОСУДАРСТВЕННОГО ИМУЩЕСТВА И ЗЕМЕЛЬНЫХ ОТНОШЕНИЙ ЗАБАЙКАЛЬСКОГО КРАЯ

ПРИКАЗ

18.11.2026 г. Чита 31/НПА

Об утверждении результатов определения кадастровой стоимости земельных участков, расположенных на территории Забайкальского края

В соответствии с Федеральным законом от 3 июля 2016 года № 237-ФЗ «О государственной кадастровой оценке», Положением о Департаменте государственного имущества и земельных отношений Забайкальского края, утвержденным постановлением Правительства Забайкальского края от 29 декабря 2017 года № 585, распоряжением Департамента государственного имущества и земельных отношений Забайкальского края от 21 февраля 2025 года № 750/р «О проведении государственной кадастровой оценки земельных участков, расположенных на территории Забайкальского края», на основании отчета об итогах государственной кадастровой оценки земельных участков от 20.10.2026 № 06/2026, учтенных в Едином государственном реестре недвижимости по состоянию на 1 января 2026 года, выполненного краевым государственным бюджетным учреждением по архивно – информационному и геопространственному обеспечению «Забайкальский архивно – геоинформационный центр» **приказываю:**

1. Утвердить результаты определения кадастровой стоимости земельных участков, расположенных на территории Забайкальского края по состоянию на 1 января 2026 года (прилагаются).

2. Отделу по ресурсному обеспечению Департамента государственного казенного учреждения «Центр обслуживания, содержания и продаж казенного имущества Забайкальского края» обеспечить официальное опубликование настоящего приказа на сайте в информационно-телекоммуникационной сети «Интернет» «Официальный интернет-портал правовой информации исполнительных органов государственной власти Забайкальского края» (http://право.забайкальскийкрай.рф), а также разместить настоящий приказ на официальном сайте Департамента государственного имущества и земельных отношений Забайкальского края (https://gosim.75.ru/).

3. Отделу земельных отношений и землеустройства в течение трех

рабочих дней со дня вступления в силу настоящего приказа направить его копию (включая сведения о датах его официального опубликования и вступления в силу) в федеральный орган исполнительной власти, осуществляющий государственный кадастровый учет и государственную регистрацию прав, – Федеральную службу государственной регистрации, кадастра и картографии и в публично - правовую компанию «Роскадастр» для внесения сведений о кадастровой стоимости в Единый государственный реестр недвижимости.

4. Отделу по ресурсному обеспечению Департамента государственного казенного учреждения «Центр обслуживания, содержания и продаж казенного имущества Забайкальского края» и отделу земельных отношений и землеустройства в течение пяти рабочих дней со дня принятия настоящего приказа обеспечить информирование населения о принятии настоящего приказа, а также о порядке рассмотрения заявлений об исправлении ошибок, допущенных при определении кадастровой стоимости, путем:

1) размещения извещения на официальном сайте Департамента государственного имущества и земельных отношений Забайкальского края в информационно-телекоммуникационной сети «Интернет» (с указанием сведений о дате размещения);

2) направления извещения для опубликования в газете «Азия-экспресс» или газете «Забайкальский рабочий»;

3) размещения извещения на информационных щитах при отделах Департамента государственного имущества и земельных отношений Забайкальского края;

4) направления информации о принятии настоящего приказа в органы местного самоуправления поселений, муниципальных районов, городских округов, муниципальных округов Забайкальского края для информирования местного населения.

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

6. Контроль за исполнением настоящего приказа оставляю за собой.

Исполняющая обязанности руководителя
Департамента государственного имущества и
земельных отношений Забайкальского края А.О.Волкова

УТВЕРЖДЕНЫ

Приказом Департамента
государственного имущества и
земельных отношений
Забайкальского края
от _____ № _____

Результаты определения кадастровой стоимости земельных участков, расположенных на территории Забайкальского края по состоянию на 01.01.2026

№ п/п	Кадастровый номер объекта недвижимости	Кадастровая стоимость объекта недвижимости (руб.)
1	2	3
1	75:00:000000:63833	9278100
2	75:00:000000:63840	15391895,35
3	75:00:000000:63849	744000
4	75:00:000000:63867	13530,4
5	75:00:000000:63872	445426,25
6	75:00:000000:63873	1516253,56
7	75:00:000000:63874	181664,56
8	75:00:000000:63875	726059,28
9	75:00:000000:63877	2386712,68
10	75:00:000000:63878	36704,45
11	75:00:000000:63883	45922800
12	75:00:000000:63887	205338,25
13	75:01:000000:1	72790,08
14	75:01:000000:10	5927,2
15	75:01:000000:100	4446,47
16	75:01:000000:101	113,17
17	75:01:000000:102	939,5
18	75:01:000000:103	2323,87
19	75:01:000000:104	6068,21
20	75:01:000000:105	1390,74
21	75:01:000000:106	866,34
22	75:01:000000:107	956,96
23	75:01:000000:108	2300,54
24	75:01:000000:109	2887,88
25	75:01:000000:11	6626,45
26	75:01:000000:110	666,4
27	75:01:000000:111	1570,5
28	75:01:000000:112	113,17
29	75:01:000000:113	1990,26

30	75:01:000000:114	1204,81
31	75:01:000000:115	2681,56
32	75:01:000000:116	1024,91
33	75:01:000000:117	3893,67
34	75:01:000000:118	602534,22
35	75:01:000000:119	1340877,24
36	75:01:000000:12	7084,92
37	75:01:000000:120	461674,15
38	75:01:000000:121	1692146,75
39	75:01:000000:122	966216,93
40	75:01:000000:123	282737,24
41	75:01:000000:124	776546,58
42	75:01:000000:125	547362
43	75:01:000000:13	1078,92
44	75:01:000000:130	440085,8
45	75:01:000000:131	114311,6
46	75:01:000000:132	1098258,56
47	75:01:000000:133	12715242,24
48	75:01:000000:134	371540,25
49	75:01:000000:135	27228344,16
50	75:01:000000:136	16242657,24
51	75:01:000000:137	420629,04
52	75:01:000000:138	27793326,24
53	75:01:000000:139	21810997,92
54	75:01:000000:14	3235,3
55	75:01:000000:140	51782669,76
56	75:01:000000:141	15561131,04
57	75:01:000000:142	19949303,76
58	75:01:000000:143	19114435,32
59	75:01:000000:144	57096178,2
60	75:01:000000:145	16274342,88
61	75:01:000000:146	11225726,76
62	75:01:000000:147	1047015,48
63	75:01:000000:148	6293459,64
64	75:01:000000:149	16234449,72
65	75:01:000000:150	28870485,6
66	75:01:000000:151	31171400,16
67	75:01:000000:152	25215220,8
68	75:01:000000:153	1291822,44
69	75:01:000000:154	5775600,84
70	75:01:000000:155	8512516,2
71	75:01:000000:156	22890387,6
72	75:01:000000:157	1449599,44
73	75:01:000000:158	24263422,92
74	75:01:000000:159	130724
75	75:01:000000:16	4855,14
76	75:01:000000:161	17679769,92
77	75:01:000000:162	405058868,96
78	75:01:000000:163	741300
79	75:01:000000:164	741300

80	75:01:000000:165	491400
81	75:01:000000:166	817700
82	75:01:000000:167	343200
83	75:01:000000:168	343200
84	75:01:000000:17	5692,19
85	75:01:000000:170	817700
86	75:01:000000:171	817700
87	75:01:000000:172	780700
88	75:01:000000:173	1261700
89	75:01:000000:174	1261700
90	75:01:000000:175	343200
91	75:01:000000:176	817700
92	75:01:000000:177	817700
93	75:01:000000:178	817700
94	75:01:000000:179	817700
95	75:01:000000:18	183044374,72
96	75:01:000000:180	817700
97	75:01:000000:181	817700
98	75:01:000000:182	817700
99	75:01:000000:185	817700
100	75:01:000000:186	1261700
101	75:01:000000:187	741300
102	75:01:000000:188	739200
103	75:01:000000:189	615600
104	75:01:000000:192	817700
105	75:01:000000:193	615600
106	75:01:000000:194	305472,09
107	75:01:000000:195	1261700
108	75:01:000000:196	817700
109	75:01:000000:197	817700
110	75:01:000000:198	306600
111	75:01:000000:199	306600
112	75:01:000000:2	42190,2
113	75:01:000000:200	1261700
114	75:01:000000:203	1135210,32
115	75:01:000000:205	817700
116	75:01:000000:206	615600
117	75:01:000000:22	739200
118	75:01:000000:222	7656000
119	75:01:000000:226	615600
120	75:01:000000:229	739200
121	75:01:000000:23	7409600
122	75:01:000000:230	452100
123	75:01:000000:24	615600
124	75:01:000000:241	113539,67
125	75:01:000000:242	72954
126	75:01:000000:243	85366,71
127	75:01:000000:244	91617,47
128	75:01:000000:245	474771,78
129	75:01:000000:246	387572,22

130	75:01:000000:247	81014,5
131	75:01:000000:248	255750,84
132	75:01:000000:249	1153654,84
133	75:01:000000:25	5587400
134	75:01:000000:250	495800
135	75:01:000000:251	30008,88
136	75:01:000000:252	137164,44
137	75:01:000000:253	495800
138	75:01:000000:254	615600
139	75:01:000000:255	228738,47
140	75:01:000000:256	256525,41
141	75:01:000000:257	99505,56
142	75:01:000000:258	271334,31
143	75:01:000000:259	2353339,42
144	75:01:000000:26	1795200
145	75:01:000000:260	304118,48
146	75:01:000000:261	495800
147	75:01:000000:262	170734,2
148	75:01:000000:263	936900
149	75:01:000000:264	936900
150	75:01:000000:265	817700
151	75:01:000000:266	1999287,92
152	75:01:000000:267	2171400
153	75:01:000000:268	2276296,2
154	75:01:000000:27	44446700
155	75:01:000000:271	581401,23
156	75:01:000000:273	878400
157	75:01:000000:274	615600
158	75:01:000000:275	936900
159	75:01:000000:276	615600
160	75:01:000000:277	60957,12
161	75:01:000000:278	108942,4
162	75:01:000000:279	38253,6
163	75:01:000000:28	328970296,42
164	75:01:000000:280	1135200
165	75:01:000000:281	615600
166	75:01:000000:282	615600
167	75:01:000000:283	817700
168	75:01:000000:284	5460000
169	75:01:000000:286	1171500
170	75:01:000000:287	698500
171	75:01:000000:288	2005779,2
172	75:01:000000:289	578498,3
173	75:01:000000:290	817700
174	75:01:000000:291	817700
175	75:01:000000:292	7332435,44
176	75:01:000000:3	7962,5
177	75:01:000000:30	188748554,72
178	75:01:000000:31	229834704,96
179	75:01:000000:33	326056915,8

180	75:01:000000:34	196030192,3
181	75:01:000000:35	11815738,08
182	75:01:000000:36	14744400
183	75:01:000000:37	4068000
184	75:01:000000:38	4770000
185	75:01:000000:39	5823600
186	75:01:000000:4	2228,38
187	75:01:000000:40	5263200
188	75:01:000000:41	15894000
189	75:01:000000:42	5398800
190	75:01:000000:43	9979200
191	75:01:000000:44	419777600
192	75:01:000000:451	1977715,34
193	75:01:000000:452	251039,25
194	75:01:000000:453	817700
195	75:01:000000:454	423435,06
196	75:01:000000:459	615600
197	75:01:000000:460	678903,04
198	75:01:000000:462	615600
199	75:01:000000:463	378000
200	75:01:000000:464	378000
201	75:01:000000:465	615600
202	75:01:000000:466	615600
203	75:01:000000:467	615600
204	75:01:000000:468	739200
205	75:01:000000:469	615600
206	75:01:000000:470	378000
207	75:01:000000:471	615600
208	75:01:000000:472	615600
209	75:01:000000:473	236196,59
210	75:01:000000:475	615600
211	75:01:000000:477	495800
212	75:01:000000:478	615600
213	75:01:000000:479	810597,48
214	75:01:000000:480	615600
215	75:01:000000:481	308001,4
216	75:01:000000:482	378000
217	75:01:000000:483	615600
218	75:01:000000:484	615600
219	75:01:000000:485	308067,2
220	75:01:000000:486	308014
221	75:01:000000:487	308863,8
222	75:01:000000:488	308011,2
223	75:01:000000:489	6756945,75
224	75:01:000000:490	123242,72
225	75:01:000000:491	141955,2
226	75:01:000000:492	91390,6
227	75:01:000000:493	2356200
228	75:01:000000:494	972351,94
229	75:01:000000:496	812520

230	75:01:000000:497	1466831,53
231	75:01:000000:498	615600
232	75:01:000000:499	615600
233	75:01:000000:5	104753470,25
234	75:01:000000:500	156915,72
235	75:01:000000:501	1002615,6
236	75:01:000000:502	615600
237	75:01:000000:503	615600
238	75:01:000000:505	7675346,4
239	75:01:000000:506	464920
240	75:01:000000:507	1252800
241	75:01:000000:509	567943,6
242	75:01:000000:510	142791,54
243	75:01:000000:511	387977,04
244	75:01:000000:513	836296,68
245	75:01:000000:515	2144687,67
246	75:01:000000:516	346762,13
247	75:01:000000:517	777500
248	75:01:000000:518	333108,65
249	75:01:000000:519	265985,94
250	75:01:000000:520	180576,48
251	75:01:000000:521	452100
252	75:01:000000:522	971050,8
253	75:01:000000:523	140414,4
254	75:01:000000:540	272970,86
255	75:01:000000:541	1189674,72
256	75:01:000000:542	495800
257	75:01:000000:543	377974,8
258	75:01:000000:544	2877567,08
259	75:01:000000:546	452100
260	75:01:000000:547	399499,65
261	75:01:000000:548	461850,48
262	75:01:000000:549	1525500
263	75:01:000000:550	1252800
264	75:01:000000:551	1629245,79
265	75:01:000000:552	2292633,36
266	75:01:000000:553	1827000
267	75:01:000000:554	282000
268	75:01:000000:555	849915,24
269	75:01:000000:556	387077,6
270	75:01:000000:557	1423800
271	75:01:000000:558	472500
272	75:01:000000:559	2753966,8
273	75:01:000000:560	495800
274	75:01:000000:561	975581,86
275	75:01:000000:562	306600
276	75:01:000000:563	452100
277	75:01:000000:564	306600
278	75:01:000000:565	123608,44
279	75:01:000000:566	600813,56

280	75:01:000000:568	554400
281	75:01:000000:569	174774,6
282	75:01:000000:570	343200
283	75:01:000000:571	282000
284	75:01:000000:572	8682630,85
285	75:01:000000:573	1170001,17
286	75:01:000000:575	495800
287	75:01:000000:576	2310126,9
288	75:01:000000:577	428502,32
289	75:01:000000:578	2172954,93
290	75:01:000000:579	495800
291	75:01:000000:580	342688,06
292	75:01:000000:581	914627,22
293	75:01:000000:582	2266064,19
294	75:01:000000:583	617312,73
295	75:01:000000:584	874413,04
296	75:01:000000:585	127630,03
297	75:01:000000:586	75772,8
298	75:01:000000:587	67807,32
299	75:01:000000:588	4246,6
300	75:01:000000:589	3816,92
301	75:01:000000:590	192,98
302	75:01:000000:591	2545,62
303	75:01:000000:592	4631,4
304	75:01:000000:593	1824,84
305	75:01:000000:594	316338,12
306	75:01:000000:595	106409,12
307	75:01:000000:597	392676,2
308	75:01:000000:598	115124,76
309	75:01:000000:599	35629,58
310	75:01:000000:600	73272,2
311	75:01:000000:601	28967,82
312	75:01:000000:602	59522,16
313	75:01:000000:603	32728,08
314	75:01:000000:604	51489,35
315	75:01:000000:605	12011,95
316	75:01:000000:606	55381,98
317	75:01:000000:607	36145,76
318	75:01:000000:608	17901
319	75:01:000000:609	210392,58
320	75:01:000000:610	583105,28
321	75:01:000000:611	228207,46
322	75:01:000000:8	196136178,08
323	75:01:000000:9	2266,83
324	75:01:010101:1	189648
325	75:01:010101:10	164892
326	75:01:010101:11	189648
327	75:01:010101:119	2037,13
328	75:01:010101:12	189648
329	75:01:010101:120	13520,88

330	75:01:010101:121	26252
331	75:01:010101:128	207102,07
332	75:01:010101:13	172494
333	75:01:010101:132	114392
334	75:01:010101:14	211596
335	75:01:010101:141	184000
336	75:01:010101:146	115944
337	75:01:010101:15	206199
338	75:01:010101:152	34853,4
339	75:01:010101:16	135840
340	75:01:010101:17	136860
341	75:01:010101:18	206199
342	75:01:010101:19	136860
343	75:01:010101:2	154620
344	75:01:010101:20	189648
345	75:01:010101:21	135840
346	75:01:010101:22	135840
347	75:01:010101:23	189648
348	75:01:010101:24	191072
349	75:01:010101:25	172494
350	75:01:010101:26	172494
351	75:01:010101:263	189648
352	75:01:010101:264	294623,12
353	75:01:010101:267	8378
354	75:01:010101:268	8378
355	75:01:010101:269	189648
356	75:01:010101:27	148461
357	75:01:010101:270	136860
358	75:01:010101:28	136860
359	75:01:010101:29	148461
360	75:01:010101:3	207756
361	75:01:010101:30	136860
362	75:01:010101:31	195225
363	75:01:010101:32	189648
364	75:01:010101:33	125304
365	75:01:010101:34	182520
366	75:01:010101:35	177083,9
367	75:01:010101:36	189648
368	75:01:010101:37	172494
369	75:01:010101:38	182520
370	75:01:010101:39	184000
371	75:01:010101:4	178288
372	75:01:010101:40	129346
373	75:01:010101:41	136860
374	75:01:010101:42	154620
375	75:01:010101:43	182520
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378	75:01:010101:46	106920
379	75:01:010101:47	148461

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384	75:01:010101:51	216920
385	75:01:010101:52	136860
386	75:01:010101:53	195225
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389	75:01:010101:56	189648
390	75:01:010101:57	195225
391	75:01:010101:58	195225
392	75:01:010101:59	136860
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394	75:01:010101:60	136860
395	75:01:010101:61	126990
396	75:01:010101:62	136860
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409	75:01:010101:74	232640
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425	75:01:020101:113	146805
426	75:01:020101:116	180080
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428	75:01:020101:12	192698
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479	75:01:020101:66	267925

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874	75:01:050101:44	200934
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876	75:01:050101:46	87230
877	75:01:050101:47	200934
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879	75:01:050101:49	334824,84

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907	75:01:050101:77	122625
908	75:01:050101:78	129456
909	75:01:050101:79	219510
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911	75:01:050101:82	1477,68
912	75:01:050101:83	2019,24
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918	75:01:050102:21	323114
919	75:01:050102:22	273180
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943	75:01:050102:46	226205
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946	75:01:050102:49	194662
947	75:01:050102:50	226205
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949	75:01:050102:53	122625
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956	75:01:050102:90	6729,84
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1803	75:01:080101:44	45183
1804	75:01:080101:46	195936
1805	75:01:080101:47	184195
1806	75:01:080101:48	54906
1807	75:01:080101:49	172140
1808	75:01:080101:53	207389
1809	75:01:080101:54	167508,48
1810	75:01:080101:59	143777,28
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1813	75:01:080101:62	2991,6
1814	75:01:080101:63	866,34
1815	75:01:080101:64	416144,01
1816	75:01:080101:66	348462
1817	75:01:080101:7	133630
1818	75:01:080101:8	229575
1819	75:01:080101:87	301705,56
1820	75:01:080101:89	175432,14
1821	75:01:080101:9	261288
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1824	75:01:080101:94	274458,12
1825	75:01:080101:96	298866,75
1826	75:01:080101:98	92511,45
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1829	75:01:080102:1002	228476,6

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1836	75:01:080102:1026	306907,38
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1845	75:01:080102:117	158784
1846	75:01:080102:119	130523,21
1847	75:01:080102:12	271167
1848	75:01:080102:120	264670,87
1849	75:01:080102:121	234566,64
1850	75:01:080102:122	251030,25
1851	75:01:080102:124	270480,98
1852	75:01:080102:126	405478,64
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1854	75:01:080102:13	293455
1855	75:01:080102:14	248100
1856	75:01:080102:15	236250
1857	75:01:080102:159	242331,51
1858	75:01:080102:16	276586,04
1859	75:01:080102:160	248100
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1861	75:01:080102:162	248100
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1874	75:01:080102:226	186311,88
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1876	75:01:080102:228	59340
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1891	75:01:080102:3	144424
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1894	75:01:080102:32	229770
1895	75:01:080102:33	271167
1896	75:01:080102:34	236250
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1905	75:01:080102:42	234652,66
1906	75:01:080102:43	224133
1907	75:01:080102:44	163450
1908	75:01:080102:45	135512
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2263	75:01:080105:132	328672,61
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3615	75:01:090102:28	216944
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6896	75:02:100104:47	144760
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74857	75:09:301601:111	85777
74858	75:09:301601:112	85777
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313260	75:32:010104:1523	209958,23
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322047	75:32:010614:186	351763,92
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322049	75:32:010614:4	137867,91
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341178	75:32:030118:238	180257,04
341179	75:32:030118:239	179598,08
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349455	75:32:030601:1982	140544,49
349456	75:32:030601:1983	145226,64
349457	75:32:030601:1984	145226,64
349458	75:32:030601:1985	145226,64
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349469	75:32:030601:1996	149864
349470	75:32:030601:1997	140544,49
349471	75:32:030601:1998	126205
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349475	75:32:030601:2002	140544,49
349476	75:32:030601:2003	145226,64
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349478	75:32:030601:2005	145226,64
349479	75:32:030601:2006	149864
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349483	75:32:030601:2010	145226,64
349484	75:32:030601:2011	145226,64
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349489	75:32:030601:2016	149864
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354865	75:32:030649:785	121317,47
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354869	75:32:030649:794	121317,47
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354874	75:32:030649:799	231601,92
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354876	75:32:030649:801	116370,54
354877	75:32:030649:802	116370,54
354878	75:32:030649:803	111360,03
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354886	75:32:030649:811	101128,5
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354889	75:32:030649:814	116370,54
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355286	75:32:030650:2074	65313,6
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355288	75:32:030650:2076	70287,14
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355293	75:32:030650:2081	62784,36
355294	75:32:030650:2082	79935,7
355295	75:32:030650:2083	70287,14

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355297	75:32:030650:2085	75157,68
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355302	75:32:030650:2090	75157,68
355303	75:32:030650:2091	70287,14
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355305	75:32:030650:2093	75157,68
355306	75:32:030650:2094	75157,68
355307	75:32:030650:2095	86947,51
355308	75:32:030650:2096	84629,72
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355315	75:32:030650:2103	84629,72
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356094	75:32:030650:2879	181681,52
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356122	75:32:030650:2907	151982,85
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356125	75:32:030650:2910	214593,84
356126	75:32:030650:2911	141701,07
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358558	75:32:030760:1828	176838,2
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358560	75:32:030760:1830	146868,92
358561	75:32:030760:1831	181681,52
358562	75:32:030760:1832	125841,6
358563	75:32:030760:1833	136476,4
358564	75:32:030760:1834	209989,15
358565	75:32:030760:1835	167029,72
358566	75:32:030760:1836	157045,92
358567	75:32:030760:1837	157045,92
358568	75:32:030760:1838	151982,85
358569	75:32:030760:1839	136476,4
358570	75:32:030760:1840	141701,07
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358572	75:32:030760:1842	209989,15
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358575	75:32:030760:1845	209989,15
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358577	75:32:030760:1847	205353,88
358578	75:32:030760:1848	200687,19
358579	75:32:030760:1849	228235,8
358580	75:32:030760:1850	200687,19
358581	75:32:030760:1851	200687,19
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358583	75:32:030760:1853	205353,88
358584	75:32:030760:1854	171954,9
358585	75:32:030760:1855	171954,9
358586	75:32:030760:1856	205353,88
358587	75:32:030760:1857	195988,16
358588	75:32:030760:1858	195988,16
358589	75:32:030760:1859	191255,12
358590	75:32:030760:1860	162060,75
358591	75:32:030760:1861	167029,72
358592	75:32:030760:1862	151982,85
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358598	75:32:030760:1868	151982,85
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358603	75:32:030760:1873	205353,88
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358615	75:32:030760:1885	186486,6
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358618	75:32:030760:1888	219169,13
358619	75:32:030760:1889	191255,12
358620	75:32:030760:1890	214593,84
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358622	75:32:030760:1892	200687,19
358623	75:32:030760:1893	205353,88
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358627	75:32:030760:1897	200687,19
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358633	75:32:030760:1903	200687,19
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358635	75:32:030760:1905	191255,12
358636	75:32:030760:1906	195988,16
358637	75:32:030760:1907	191255,12
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358640	75:32:030760:1910	228235,8
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358644	75:32:030760:1914	200687,19

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358661	75:32:030760:1931	200687,19
358662	75:32:030760:1932	195988,16
358663	75:32:030760:1933	200687,19
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358691	75:32:030760:1961	219169,13
358692	75:32:030760:1962	259171,82
358693	75:32:030760:1963	246056,75
358694	75:32:030760:1964	259171,82

358695	75:32:030760:1965	219169,13
358696	75:32:030760:1966	263499,39
358697	75:32:030760:1967	263499,39
358698	75:32:030760:1968	254822,4
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358703	75:32:030760:1973	259171,82
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358968	75:32:030760:2237	67814,04
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358975	75:32:030760:2244	79935,7
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358977	75:32:030760:2246	77557,75
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358986	75:32:030760:2255	91529,05
358987	75:32:030760:2256	96043,2
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358993	75:32:030760:2262	79935,7
358994	75:32:030760:2263	82292,76

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358997	75:32:030760:2266	148268,88
358998	75:32:030760:2267	154139,68
358999	75:32:030760:2268	163779,66
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363083	75:32:040211:583	136258,1
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363085	75:32:040211:586	137054,8
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363087	75:32:040211:59	142439,92
363088	75:32:040211:6	225508,2
363089	75:32:040211:62	223547,85
363090	75:32:040211:63	166303,62
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363092	75:32:040211:65	143221,32
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363095	75:32:040211:68	135940,32
363096	75:32:040211:69	138014,8
363097	75:32:040211:7	135940,32
363098	75:32:040211:70	134170,88
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363100	75:32:040211:701	131752,18
363101	75:32:040211:702	176641,04
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363103	75:32:040211:706	135456
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363105	75:32:040211:713	135456
363106	75:32:040211:714	128658,06
363107	75:32:040211:715	138650,6
363108	75:32:040211:718	132562,14
363109	75:32:040211:72	137532,68
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363115	75:32:040211:735	132719,95
363116	75:32:040211:737	134332,29
363117	75:32:040211:738	136897,11
363118	75:32:040211:74	137695,64
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363121	75:32:040211:75	138170,98
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363125	75:32:040211:759	132562,14
363126	75:32:040211:76	137532,68
363127	75:32:040211:760	130776,13
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363140	75:32:040211:786	135136,04
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363143	75:32:040211:794	132234,2

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363151	75:32:040211:803	137375,64
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363153	75:32:040211:81	134493,48
363154	75:32:040211:813	133528,92
363155	75:32:040211:819	134170,88
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363157	75:32:040211:820	136099,32
363158	75:32:040211:821	131911,16
363159	75:32:040211:822	135781,1
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363169	75:32:040211:834	136099,32
363170	75:32:040211:835	138805,92
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363185	75:32:040211:856	138805,92
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364357	75:32:040303:254	190517,7
364358	75:32:040303:255	167186,19
364359	75:32:040303:256	165118,46
364360	75:32:040303:257	165415,65
364361	75:32:040303:258	165712,24
364362	75:32:040303:259	173025,16
364363	75:32:040303:26	164530,17
364364	75:32:040303:260	199083,12
364365	75:32:040303:261	163639,17
364366	75:32:040303:262	163639,17
364367	75:32:040303:263	168063,36
364368	75:32:040303:264	168063,36
364369	75:32:040303:265	163191,6
364370	75:32:040303:266	206562,61
364371	75:32:040303:267	138014,8
364372	75:32:040303:268	139122,13
364373	75:32:040303:269	138170,98
364374	75:32:040303:27	170556,7
364375	75:32:040303:270	158715
364376	75:32:040303:271	166598,41
364377	75:32:040303:272	161707,7
364378	75:32:040303:273	190517,7
364379	75:32:040303:274	178364,68
364380	75:32:040303:275	182499,57
364381	75:32:040303:276	172015,2
364382	75:32:040303:277	168362,7
364383	75:32:040303:278	163191,6
364384	75:32:040303:279	158114,7
364385	75:32:040303:28	171283,55
364386	75:32:040303:280	176065,12
364387	75:32:040303:281	166892,6
364388	75:32:040303:282	165118,46
364389	75:32:040303:283	164085,36
364390	75:32:040303:284	214450,98
364391	75:32:040303:285	202905,2
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364393	75:32:040303:287	178215,89

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364395	75:32:040303:289	166741,56
364396	75:32:040303:29	177214,8
364397	75:32:040303:290	158563,3
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364399	75:32:040303:292	164530,17
364400	75:32:040303:293	166008,23
364401	75:32:040303:294	165568
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364404	75:32:040303:297	174332,96
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364407	75:32:040303:3	166598,41
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364409	75:32:040303:300	167921,6
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364413	75:32:040303:304	169826,25
364414	75:32:040303:305	166741,56
364415	75:32:040303:306	163785,44
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364417	75:32:040303:308	165271,1
364418	75:32:040303:309	165568
364419	75:32:040303:31	164231,16
364420	75:32:040303:310	170261,64
364421	75:32:040303:311	156297,96
364422	75:32:040303:312	168362,7
364423	75:32:040303:313	170409,24
364424	75:32:040303:314	156906,18
364425	75:32:040303:315	167186,19
364426	75:32:040303:316	159161,61
364427	75:32:040303:317	165856,32
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364433	75:32:040303:322	163639,17
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364435	75:32:040303:324	151740,16
364436	75:32:040303:325	174620,16
364437	75:32:040303:326	161856,03
364438	75:32:040303:327	163939,4
364439	75:32:040303:328	167328,72
364440	75:32:040303:329	166741,56
364441	75:32:040303:33	235698,54
364442	75:32:040303:330	154180,8
364443	75:32:040303:331	166303,62

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364445	75:32:040303:333	174189,15
364446	75:32:040303:334	181927,26
364447	75:32:040303:335	187720
364448	75:32:040303:336	174906,8
364449	75:32:040303:337	170842,88
364450	75:32:040303:338	166152
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364454	75:32:040303:341	165712,24
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364457	75:32:040303:344	179219,3
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364459	75:32:040303:346	156297,96
364460	75:32:040303:347	164828,58
364461	75:32:040303:348	171869,15
364462	75:32:040303:349	173604
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364469	75:32:040303:355	172015,2
364470	75:32:040303:356	163785,44
364471	75:32:040303:357	162004,2
364472	75:32:040303:358	168362,7
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364474	75:32:040303:36	159010,4
364475	75:32:040303:360	242682,88
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364477	75:32:040303:362	166892,6
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364479	75:32:040303:364	162300,06
364480	75:32:040303:365	162300,06
364481	75:32:040303:366	160963,65
364482	75:32:040303:367	155391,6
364483	75:32:040303:368	151123
364484	75:32:040303:37	164504,69
364485	75:32:040303:370	165712,24
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364487	75:32:040303:373	171576,63
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364498	75:32:040303:383	169529,77
364499	75:32:040303:384	170842,88
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364501	75:32:040303:386	177214,8
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364505	75:32:040303:39	169389,54
364506	75:32:040303:390	166741,56
364507	75:32:040303:391	169240,94
364508	75:32:040303:392	168802,48
364509	75:32:040303:393	171869,15
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364521	75:32:040303:403	164828,58
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364524	75:32:040303:408	165118,46
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364535	75:32:040303:418	165568
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364537	75:32:040303:42	173836,61
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364558	75:32:040303:439	161410,56
364559	75:32:040303:44	166892,6
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364562	75:32:040303:442	170842,88
364563	75:32:040303:443	172880,1
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364565	75:32:040303:445	168802,48
364566	75:32:040303:446	169826,25
364567	75:32:040303:447	168362,7
364568	75:32:040303:448	167921,6
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364580	75:32:040303:459	160814,36
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364593	75:32:040303:471	164384,68

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364602	75:32:040303:48	199898,04
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364649	75:32:040303:522	169678,08
364650	75:32:040303:523	167479,18
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364680	75:32:040303:551	156606,08
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364685	75:32:040303:557	172444,08
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364704	75:32:040303:574	166303,62
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364714	75:32:040303:584	168653,31
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364718	75:32:040303:588	172589,56
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364727	75:32:040303:596	166447,08
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364738	75:32:040303:605	167771,57
364739	75:32:040303:606	152657,1
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364741	75:32:040303:608	170842,88
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364743	75:32:040303:61	181498,98

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364745	75:32:040303:611	179080,16
364746	75:32:040303:612	169240,94
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364764	75:32:040303:63	163939,4
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364766	75:32:040303:631	154024,18
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364778	75:32:040303:642	163639,17
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364780	75:32:040303:644	165568
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364788	75:32:040303:651	167921,6
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364791	75:32:040303:654	172152,7
364792	75:32:040303:655	173459,5
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372135	75:32:040355:1788	216351,2
372136	75:32:040355:1789	210710,58
372137	75:32:040355:1790	210410
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372139	75:32:040355:1792	210410
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372155	75:32:040355:1810	121101,72
372156	75:32:040355:1811	121020,9
372157	75:32:040355:1812	120930
372158	75:32:040355:1813	120930
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372160	75:32:040355:1816	216351,2
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372164	75:32:040355:1820	210410
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372185	75:32:040355:1841	216351,2
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