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8809	55:38:013006:73	30,10	12 882,80
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8813	55:38:013006:77	30,10	15 050,00
8814	55:38:013006:78	30,10	15 832,60
8815	55:38:013006:8	30,10	23 237,20
8816	55:38:013006:80	24,62	35 231,22
8817	55:38:013006:81	24,62	84 840,52
8818	55:38:013006:83	30,10	18 421,20
8819	55:38:013006:84	30,10	3 973,20
8820	55:38:013006:9	30,10	13 725,60
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8823	55:38:013007:101	29,97	20 169,81
8824	55:38:013007:102	29,97	47 742,21
8825	55:38:013007:103	29,97	23 796,18
8826	55:38:013007:104	30,52	45 505,32
8827	55:38:013007:105	29,97	33 866,10
8828	55:38:013007:106	29,97	19 930,05
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8830	55:38:013007:108	29,97	19 780,20
8831	55:38:013007:109	29,97	19 780,20
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8835	55:38:013007:112	29,97	34 255,71
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8843	55:29:071101:268	26,14	52 280,00
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8845	55:29:071101:27	26,14	44 438,00
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8859	55:29:071101:282	26,14	15 030,50
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8882	55:29:071101:303	26,14	57 612,56
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8887	55:29:071101:308	26,14	37 693,88
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8892	55:38:013007:12	29,97	18 341,64
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8894	55:38:013007:125	29,97	10 519,47
8895	55:38:013007:126	29,97	29 970,00
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8946	55:29:071101:315	26,14	59 024,12
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8948	55:29:071101:318	26,14	47 574,80
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8970	55:29:071101:42	26,14	52 280,00
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8985	55:29:071101:56	26,14	65 350,00
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8987	55:29:071101:58	26,14	83 648,00
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8991	55:29:071101:61	26,14	47 052,00
8992	55:29:071101:62	26,14	92 326,48
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8994	55:29:071101:64	26,14	96 718,00
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9001	55:38:013007:6	30,23	28 960,34
9002	55:38:013007:60	29,97	42 287,67
9003	55:38:013007:61	29,97	29 700,27
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9046	55:38:013101:25	7,47	4 058,43
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9132	55:38:013101:62	56,55	1 809,59
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9155	55:38:013201:18	27,64	8 900,08
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14946	55:29:161501:42	22,23	53 352,00
14947	55:29:161501:43	22,23	26 676,00
14948	55:29:161501:44	22,23	31 122,00
14949	55:29:161501:45	22,23	40 014,00
14950	55:29:161501:46	22,23	35 568,00
14951	55:29:161501:47	22,23	46 683,00
14952	55:29:161501:48	22,23	489,06
14953	55:29:161501:49	22,23	511,29
14954	55:29:161501:5	22,23	14 627,34
14955	55:29:161501:50	22,23	51 129,00
14956	55:29:161501:51	22,23	51 129,00
14957	55:29:161501:52	22,23	466,83
14958	55:29:161101:79	24,60	51 660,00
14959	55:29:161101:8	24,60	103 369,20
14960	55:29:161101:80	24,60	44 280,00
14961	55:29:161101:81	24,60	49 200,00
14962	55:29:161101:82	24,60	61 500,00
14963	55:29:161101:83	24,60	29 520,00
14964	55:29:161101:84	24,60	44 280,00
14965	55:29:161101:85	24,60	51 660,00
14966	55:29:161101:86	24,60	51 660,00
14967	55:29:161101:87	24,60	54 120,00

1	2	3	4
14968	55:29:161101:88	24,60	36 900,00
14969	55:29:161101:89	24,60	41 820,00
14970	55:29:161101:9	24,60	27 060,00
14971	55:29:161101:90	24,60	39 360,00
14972	55:29:161101:91	24,60	22 140,00
14973	55:29:161101:92	24,60	54 120,00
14974	55:29:161101:93	24,60	39 360,00

1	2	3	4
14975	55:29:161101:94	24,60	41 820,00
14976	55:29:161101:95	24,60	36 900,00
14977	55:29:161101:96	24,60	29 520,00
14978	55:29:161101:97	24,60	39 360,00
14979	55:29:161101:98	24,60	44 280,00
14980	55:29:161101:99	24,60	49 200,00
14981	55:29:161704:296	15,71	37 091,31

Усть-Ишимский муниципальный район

N п/п	Кадастровый номер земельного участка	УПКС земельного участка, руб./кв. м.	Кадастровая стоимость земельного участка, руб.
1	2	3	4
1	55:30:010800:1	12,04	7 224,00
2	55:30:010800:10	12,04	7 224,00
3	55:30:010800:13	12,04	10 836,00
4	55:30:010800:14	12,04	8 428,00
5	55:30:010800:15	12,04	10 836,00
6	55:30:010800:16	12,04	7 224,00
7	55:30:010800:17	12,04	16 856,00
8	55:30:010800:18	12,04	2 408,00
9	55:30:010800:19	12,04	3 612,00
10	55:30:010800:2	12,04	10 836,00
11	55:30:010800:20	12,04	14 448,00
12	55:30:010800:21	12,04	22 876,00
13	55:30:010800:22	12,04	16 856,00
14	55:30:010800:23	12,04	10 836,00
15	55:30:010800:24	12,04	14 448,00
16	55:30:010800:25	12,04	7 224,00
17	55:30:010800:26	12,04	12 040,00
18	55:30:010800:27	31,40	52 312,40
19	55:30:010800:3	12,04	7 224,00
20	55:30:010800:4	12,04	8 428,00
21	55:30:010800:5	12,04	2 408,00
22	55:30:010800:6	12,04	12 040,00
23	55:30:010800:7	12,04	2 408,00
24	55:30:010800:8	12,04	6 020,00
25	55:30:010800:9	12,04	12 040,00
26	55:30:000000:106	19,63	58 890,00
27	55:30:010300:1	19,63	38 141,09
28	55:30:010300:10	19,63	40 241,50
29	55:30:010300:100	19,63	31 408,00
30	55:30:010300:101	19,63	54 964,00
31	55:30:010300:102	19,63	31 408,00
32	55:30:010300:103	19,63	77 244,05
33	55:30:010300:104	19,63	49 075,00
34	55:30:010300:105	19,63	78 520,00
35	55:30:010300:106	19,63	39 260,00
36	55:30:010300:107	19,63	7 852,00
37	55:30:010300:108	19,63	7 852,00
38	55:30:010300:109	19,63	29 503,89
39	55:30:010300:11	38,94	3 894,00
40	55:30:010300:110	19,63	23 556,00
41	55:30:010300:111	19,63	3 926,00
42	55:30:010300:112	19,63	96 697,38
43	55:30:010300:113	19,63	6 870,50
44	55:30:010300:114	19,63	1 963,00
45	55:30:010300:115	19,63	33 371,00
46	55:30:010300:116	19,63	78 520,00
47	55:30:040100:90	18,72	58 968,00
48	55:30:040100:91	18,72	28 080,00
49	55:30:040100:92	18,72	43 056,00
50	55:30:040100:93	18,72	65 707,20
51	55:30:040100:94	18,72	24 336,00
52	55:30:040100:95	18,72	48 672,00
53	55:30:040100:96	18,72	65 520,00
54	55:30:040100:97	18,72	18 720,00
55	55:30:040100:98	18,72	56 160,00
56	55:30:040100:99	18,72	18 720,00
57	55:30:050100:1	18,40	55 365,60
58	55:30:050100:100	18,40	3 680,00
59	55:30:050100:101	18,40	3 680,00
60	55:30:050100:102	18,40	3 680,00
61	55:30:050100:103	18,40	64 400,00
62	55:30:050100:104	18,40	53 360,00
63	55:30:050100:105	18,40	3 680,00
64	55:30:050100:106	18,40	3 680,00
65	55:30:050100:107	18,40	73 600,00
66	55:30:050100:108	18,40	73 360,80
67	55:30:050100:109	18,40	55 678,40
68	55:30:050100:110	18,40	3 680,00
69	55:30:050100:112	18,40	3 680,00
70	55:30:050100:113	18,40	3 680,00
71	55:30:050100:114	18,40	3 680,00
72	55:30:050100:115	18,40	3 680,00
73	55:30:050100:116	18,40	3 680,00
74	55:30:050100:117	18,40	3 680,00
75	55:30:050100:118	18,40	3 680,00
76	55:30:050100:119	18,40	3 680,00
77	55:30:050100:120	18,40	3 680,00
78	55:30:050100:121	18,40	3 680,00
79	55:30:050100:122	18,40	3 680,00
80	55:30:050100:124	18,40	3 680,00
81	55:30:050100:125	18,40	12 880,00
82	55:30:050100:126	18,40	14 720,00
83	55:30:050100:127	18,40	12 880,00
84	55:30:050100:128	18,40	20 240,00
85	55:30:050100:130	18,40	3 680,00
86	55:30:050100:131	18,40	27 600,00
87	55:30:050100:132	18,40	46 000,00
88	55:30:050100:133	18,40	36 800,00
89	55:30:050100:134	18,40	29 440,00
90	55:30:050100:135	18,40	46 000,00
91	55:30:050100:136	18,40	3 680,00
92	55:30:050100:138	18,40	73 581,60
93	55:30:010300:117	19,63	1 963,00
94	55:30:010300:118	19,63	21 141,51
95	55:30:010300:119	19,63	29 445,00
96	55:30:010300:12	51,19	430 047,19
97	55:30:010300:120	19,63	39 260,00
98	55:30:010300:121	19,63	5 889,00
99	55:30:010300:122	19,63	19 630,00
100	55:30:010300:123	19,63	58 065,54
101	55:30:010300:124	19,63	24 321,57
102	55:30:010300:125	19,63	78 520,00
103	55:30:010300:126	19,63	23 556,00
104	55:30:010300:127	19,63	47 112,00
105	55:30:010300:128	19,63	39 260,00
106	55:30:010300:129	19,63	32 605,43
107	55:30:010300:13	19,63	21 593,00
108	55:30:010300:130	19,63	33 626,19
109	55:30:010300:131	19,63	35 137,70
110	55:30:010300:132	19,63	13 741,00
111	55:30:010300:133	19,63	7 852,00
112	55:30:010300:134	19,63	19 630,00
113	55:30:010300:135	19,63	11 778,00
114	55:30:010300:136	19,63	9 815,00
115	55:30:010300:137	19,63	19 630,00
116	55:30:010300:138	19,63	78 520,00
117	55:30:010300:139	19,63	11 778,00
118	55:30:010300:14	19,63	57 319,60
119	55:30:010300:140	19,63	27 482,00
120	55:30:010300:141	19,63	35 334,00
121	55:30:010300:142	19,63	43 186,00
122	55:30:010300:143	19,63	19 630,00
123	55:30:010300:145	51,19	54 978,06
124	55:30:010300:146	51,19	32 659,22
125	55:30:010300:147	51,19	18 428,40
126	55:30:010300:148	51,19	54 978,06
127	55:30:010300:149	51,19	60 455,39
128	55:30:010300:15	19,63	31 820,23
129	55:30:010300:150	38,94	14 914,02
130	55:30:010300:151	19,63	39 436,67
131	55:30:010300:152	19,63	28 797,21
132	55:30:010300:153	19,63	29 445,00
133	55:30:010300:154	19,63	58 890,00
134	55:30:010300:155	19,63	58 890,00
135	55:30:010300:156	19,63	49 762,05
136	55:30:010300:158	51,19	170 104,37
137	55:30:010300:16	19,63	13 741,00
138	55:30:010300:161	19,63	68 705,00
139	55:30:010300:162	19,63	58 890,00
140	55:30:010300:163	51,19	491 168,05
141	55:30:010300:164	18,23	2 625,12
142	55:30:010300:165	19,63	58 890,00
143	55:30:010300:17	19,63	37 297,00
144	55:30:010300:18	19,63	31 408,00
145	55:30:010300:2	19,63	44 815,29
146	55:30:050100:139	18,40	18 400,00
147	55:30:050100:14	18,40	52 550,40
148	55:30:050100:140	18,40	57 040,00
149	55:30:050100:142	18,40	75 440,00
150	55:30:050100:143	17,08	7 259,00
151	55:30:050100:144	18,40	92 000,00
152	55:30:050100:145	18,40	57 040,00
153	55:30:050100:146	18,40	49 680,00
154	55:30:050100:147	18,40	55 200,00
155	55:30:050100:148	18,40	29 440,00
156	55:30:050100:149	18,40	47 840,00
157	55:30:050100:15	36,50	1 788,50
158	55:30:050100:150	18,40	60 720,00
159	55:30:050100:151	18,40	79 120,00
160	55:30:050100:152	18,40	42 320,00
161	55:30:050100:153	18,40	31 280,00
162	55:30:050100:154	18,40	29 440,00
163	55:30:050100:155	18,40	46 000,00
164	55:30:050100:156	18,40	71 760,00
165	55:30:050100:157	18,40	72 790,40
166	55:30:050100:158	18,40	44 160,00
167	55:30:050100:159	18,40	47 840,00
168	55:30:050100:160	18,40	62 560,00
169	55:30:050100:161	18,40	58 880,00
170	55:30:050100:162	18,40	40 480,00
171	55:30:050100:163	18,40	51 520,00
172	55:30:050100:164	18,40	29 440,00
173	55:30:050100:165	18,40	34 960,00
174	55:30:050100:166	18,40	40 480,00
175	55:30:050100:167	18,40	53 360,00
176	55:30:050100:168	18,40	51 520,00
177	55:30:050100:169	18,40	51 520,00
178	55:30:050100:17	47,99	172 764,00
179	55:30:050100:170	18,40	36 800,00
180	55:30:050100:171	18,40	34 960,00
181	55:30:050100:172	18,40	47 840,00
182	55:30:050100:173	18,40	62 560,00
183	55:30:050100:174	18,40	38 640,00
184	55:30:050100:175	18,40	33 120,00
185	55:30:050100:176	18,40	50 949,60
186	55:30:050100:177	18,40	34 960,00
187	55:30:050100:178	18,40	47 840,00
188	55:30:050100:179	18,40	38 640,00
189	55:30:050100:18	61,39	24 556,00
190	55:30:050100:180	18,40	53 360,00
191	55:30:050100:181	18,40	46 368,00
192	55:30:050100:182	18,40	38 640,00
193	55:30:050100:183	18,40	32 200,00
194	55:30:050100:184	18,40	49 680,00
195	55:30:050100:185	18,40	34 960,00
196	55:30:050100:186	18,40	38 640,00
197	55:30:050100:187	18,40	25 760,00
198	55:30:050100:188	18,40	51 520,00
199	55:30:010300:20	19,63	35 334,00
200	55:30:010300:21	19,63	49 075,00
201	55:30:010300:22	19,63	39 260,00
202	55:30:010300:23	19,63	31 408,00
203	55:30:010300:24	19,63	44 010,46
204	55:30:010300:25	19,63	35 334,00
205	55:30:010300:26	19,63	59 792,98
206	55:30:010300:27	19,63	78 520,00
207	55:30:010300:28	19,63	49 369,45
208	55:30:010300:29	19,63	41 223,00
209	55:30:010300:291	38,94	5 957,82
210	55:30:010300:3	19,63	23 536,37
211	55:30:010300:30	19,63	35 334,00
212	55:30:010300:304	19,63	78 520,00
213	55:30:010300:307	19,63	45 109,74
214	55:30:010300:308	19,63	15 704,00
215	55:30:010300:309	19,63	35 334,00
216	55:30:010300:31	19,63	49 075,00
217	55:30:010300:311	19,63	43 186,00
218	55:30:010300:313	19,63	29

1	2	3	4
247	55:30:010300:59	19,63	33 371,00
248	55:30:010300:6	19,63	65 662,35
249	55:30:010300:60	19,63	31 408,00
250	55:30:010300:61	19,63	3 926,00
251	55:30:010300:62	19,63	53 982,50
252	55:30:050100:189	18,40	80 960,00
253	55:30:050100:19	17,08	142 942,52
254	55:30:050100:190	18,40	42 320,00
255	55:30:050100:2	17,08	47 140,80
256	55:30:050100:20	11,75	260 250,75
257	55:30:050100:203	18,40	25 760,00
258	55:30:050100:204	18,40	23 920,00
259	55:30:050100:205	18,40	25 760,00
260	55:30:050100:206	18,40	25 760,00
261	55:30:050100:207	18,40	22 080,00
262	55:30:050100:208	18,40	31 280,00
263	55:30:050100:209	18,40	23 920,00
264	55:30:050100:21	47,99	897 556,97
265	55:30:050100:214	18,40	73 600,00
266	55:30:050100:215	18,40	46 000,00
267	55:30:050100:216	18,40	29 440,00
268	55:30:050100:218	47,99	9 598,00
269	55:30:050100:22	18,40	64 087,20
270	55:30:050100:220	11,75	201 559,50
271	55:30:050100:221	17,08	3 416,00
272	55:30:050100:222	11,75	32 430,00
273	55:30:050100:23	11,75	611,00
274	55:30:050100:24	18,40	46 000,00
275	55:30:050100:25	18,40	55 200,00
276	55:30:050100:26	18,40	40 480,00
277	55:30:050100:27	18,40	58 880,00
278	55:30:050100:28	18,40	57 040,00
279	55:30:050100:29	18,40	53 728,00
280	55:30:050100:30	18,40	47 840,00
281	55:30:050100:31	18,40	47 840,00
282	55:30:050100:32	18,40	53 838,40
283	55:30:050100:321	18,40	37 996,00
284	55:30:050100:322	36,50	5 511,50
285	55:30:050100:323	36,50	5 110,00
286	55:30:050100:33	18,40	42 320,00
287	55:30:050100:34	18,40	57 040,00
288	55:30:050100:35	18,40	33 120,00
289	55:30:050100:36	18,40	47 840,00
290	55:30:050100:37	18,40	44 160,00
291	55:30:050100:38	18,40	41 584,00
292	55:30:050100:39	18,40	62 560,00
293	55:30:050100:40	18,40	47 840,00
294	55:30:050100:41	18,40	68 080,00
295	55:30:050100:42	18,40	64 400,00
296	55:30:050100:43	18,40	46 000,00
297	55:30:050100:44	18,40	41 216,00
298	55:30:050100:45	18,40	67 785,60
299	55:30:050100:46	18,40	38 640,00
300	55:30:050100:47	18,40	37 536,00
301	55:30:050100:48	18,40	60 720,00
302	55:30:050100:49	18,40	57 444,80
303	55:30:050100:5	36,50	8 030,00
304	55:30:050100:50	18,40	44 160,00
305	55:30:010300:63	19,63	19 630,00
306	55:30:010300:64	19,63	47 269,04
307	55:30:010300:65	19,63	48 446,84
308	55:30:010300:66	19,63	5 889,00
309	55:30:010300:67	19,63	44 972,33
310	55:30:010300:68	19,63	50 841,70
311	55:30:010300:69	19,63	31 408,00
312	55:30:010300:7	38,94	3 115,20
313	55:30:010300:70	19,63	41 733,38
314	55:30:010300:71	19,63	25 008,62
315	55:30:010300:72	19,63	50 331,32
316	55:30:010300:73	19,63	27 482,00
317	55:30:010300:74	19,63	15 566,59
318	55:30:010300:75	19,63	38 572,95
319	55:30:010300:76	19,63	41 419,30
320	55:30:010300:77	19,63	19 630,00
321	55:30:010300:79	19,63	13 741,00
322	55:30:010300:8	19,63	29 445,00
323	55:30:010300:80	19,63	47 799,05
324	55:30:010300:81	19,63	37 198,85
325	55:30:010300:82	19,63	15 704,00
326	55:30:010300:83	19,63	53 864,72
327	55:30:010300:84	19,63	29 445,00
328	55:30:010300:85	19,63	47 112,00
329	55:30:010300:86	19,63	19 630,00
330	55:30:010300:88	19,63	33 488,78
331	55:30:010300:89	19,63	41 223,00
332	55:30:010300:9	19,63	59 361,12
333	55:30:010300:90	19,63	29 445,00
334	55:30:010300:91	19,63	4 907,50
335	55:30:010300:92	19,63	49 605,01
336	55:30:010300:93	19,63	7 852,00
337	55:30:010300:95	19,63	1 963,00
338	55:30:010300:96	19,63	60 342,62
339	55:30:010300:97	19,63	35 334,00
340	55:30:010300:98	19,63	54 964,00
341	55:30:010300:99	19,63	49 683,53
342	55:30:011002:56	19,63	78 520,00
343	55:30:011002:59	19,63	39 770,38
344	55:30:011002:60	19,63	58 968,52
345	55:30:020300:1	27,10	25 365,60
346	55:30:020300:10	10,39	21 299,50
347	55:30:020300:11	10,39	56 106,00
348	55:30:020300:12	10,39	38 443,00
349	55:30:020300:13	10,39	34 079,20
350	55:30:020300:14	10,39	44 677,00
351	55:30:020300:15	10,39	33 248,00
352	55:30:020300:16	10,39	25 975,00
353	55:30:020300:17	10,39	30 131,00
354	55:30:020300:18	10,39	19 741,00
355	55:30:020300:19	10,39	37 404,00
356	55:30:020300:2	10,39	23 897,00
357	55:30:020300:20	10,39	39 482,00
358	55:30:050100:51	18,40	51 520,00
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6554	55:30:130100:90	37,32	5 821,92
6555	55:30:130100:91	18,81	21 669,12
6556	55:30:130100:92	18,81	75 240,00
6557	55:30:130100:93	12,01	79 698,36
6558	55:30:130100:94	17,47	84 030,70
6559	55:30:040100:9	18,72	22 538,88

Черлакский муниципальный район

N п/п	Кадастровый номер земельного участка	УПКС земельного участка, руб./кв. м.	Кадастровая стоимость земельного участка, руб.
1	2	3	4
1	55:31:000000:5230	0,00	1,00
2	55:31:030601:1	27,58	24 684,10
3	55:31:030601:10	27,58	99 205,26
4	55:31:030601:100	27,58	13 790,00
5	55:31:030601:101	27,58	16 548,00
6	55:31:030601:102	27,58	22 064,00
7	55:31:030601:103	27,58	13 790,00
8	55:31:030601:104	27,58	5 516,00
9	55:31:030601:105	27,58	19 306,00
10	55:31:030601:106	27,58	22 064,00
11	55:31:030601:107	27,58	27 580,00
12	55:31:030601:108	27,58	27 580,00
13	55:31:030601:109	27,58	46 886,00
14	55:31:030601:11	27,58	54 553,24
15	55:31:030601:110	27,58	35 854,00
16	55:31:030601:111	27,58	16 548,00
17	55:31:030601:112	27,58	16 548,00
18	55:31:030601:113	27,58	16 548,00
19	55:31:030601:114	27,58	16 548,00
20	55:31:030601:115	27,58	16 548,00
21	55:31:030601:116	27,58	24 822,00
22	55:31:030601:117	27,58	22 064,00
23	55:31:030601:118	27,58	16 548,00
24	55:31:030601:119	27,58	16 548,00
25	55:31:030601:12	27,58	56 704,48
26	55:31:030601:120	27,58	19 306,00
27	55:31:030601:121	27,58	44 128,00
28	55:31:030601:122	27,58	16 548,00
29	55:31:030601:123	27,58	27 773,06
30	55:31:030601:124	71,93	195 289,95
31	55:31:030601:125	71,93	146 089,83
32	55:31:030601:130	17,61	93,86
33	55:31:030601:131	17,61	93,51
34	55:31:030601:133	17,61	193,71
35	55:31:030601:134	1,89	169 162,56
36	55:31:030601:139	27,58	27 580,00
37	55:31:030601:14	27,58	69 170,64
38	55:31:030601:140	1,89	942 824,61
39	55:31:030601:141	27,58	56 649,32
40	55:31:030601:142	27,58	34 668,06
41	55:31:030601:143	27,58	38 612,00
42	55:31:030601:144	71,93	49 056,26
43	55:31:030601:145	27,58	68 508,72
44	55:31:030601:146	27,58	68 508,72
45	55:31:030601:147	27,58	68 508,72
46	55:31:030601:148	27,58	68 508,72
47	55:31:111102:47	27,01	17 799,59
48	55:31:111102:470	27,01	23 228,60
49	55:31:111102:471	27,01	18 771,95
50	55:31:111102:474	27,01	12 046,46
51	55:31:111102:475	27,01	16 449,09
52	55:31:111102:476	27,01	19 069,06
53	55:31:111102:477	27,01	14 855,50
54	55:31:111102:478	28,84	17 736,60
55	55:31:111102:479	27,01	15 152,61
56	55:31:111102:48	27,01	20 959,76
57	55:31:111102:482	29,00	19 169,00
58	55:31:111102:483	27,01	18 366,80
59	55:31:111102:484	27,01	24 579,10
60	55:31:111102:485	27,01	26 172,69
61	55:31:111102:486	27,01	19 231,12
62	55:31:111102:487	27,01	18 150,72
63	55:31:111102:488	27,01	23 147,57
64	55:31:111102:489	27,01	20 959,76
65	55:31:111102:49	27,01	34 923,93
66	55:31:111102:490	27,01	16 962,28
67	55:31:111102:491	29,01	19 552,74
68	55:31:111102:492	29,32	21 462,24
69	55:31:111102:493	27,01	21 121,82
70	55:31:111102:494	29,32	22 107,28
71	55:31:111102:495	29,33	22 672,09
72	55:31:111102:496	27,01	31 142,53
73	55:31:111102:497	27,01	19 528,23
74	55:31:111102:498	27,01	17 822,55
75	55:31:111102:499	29,29	23 051,23
76	55:31:111102:50	26,18	31 677,80
77	55:31:111102:500	27,01	21 418,93
78	55:31:111102:501	27,01	28 117,41
79	55:31:111102:502

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109	55:31:030601:31	27,58	27 580,00
110	55:31:030601:32	27,58	68 950,00
111	55:31:030601:33	27,58	55 160,00
112	55:31:030601:335	25,61	38 030,85
113	55:31:030601:34	27,58	43 708,78
114	55:31:030601:341	27,58	27 416,73
115	55:31:030601:35	27,58	68 950,00
116	55:31:030601:36	27,58	66 192,00
117	55:31:030601:37	27,58	66 192,00
118	55:31:030601:38	27,58	55 160,00
119	55:31:030601:39	27,58	31 110,24
120	55:31:030601:40	27,58	31 110,24
121	55:31:030601:41	27,58	13 790,00
122	55:31:030601:42	27,58	63 434,00
123	55:31:030601:43	27,58	13 790,00
124	55:31:030601:44	27,58	68 950,00
125	55:31:030601:45	27,58	55 160,00
126	55:31:030601:46	27,58	63 434,00
127	55:31:030601:47	27,58	46 886,00
128	55:31:030601:48	27,58	56 704,48
129	55:31:030601:49	27,58	27 580,00
130	55:31:030601:50	27,58	85 498,00
131	55:31:030601:51	27,58	44 128,00
132	55:31:030601:52	27,58	27 580,00
133	55:31:030601:53	27,58	49 781,90
134	55:31:030601:54	27,58	17 927,00
135	55:31:030601:55	27,58	41 370,00
136	55:31:030601:56	27,58	27 580,00
137	55:31:030601:57	27,58	24 822,00
138	55:31:030601:58	27,58	33 096,00
139	55:31:030601:59	27,58	27 580,00
140	55:31:030601:60	27,58	18 451,02
141	55:31:030601:61	27,58	68 950,00
142	55:31:030601:62	27,58	68 950,00
143	55:31:030601:63	27,58	55 160,00
144	55:31:030601:64	27,58	8 274,00
145	55:31:030601:65	27,58	68 950,00
146	55:31:111102:515	27,01	14 918,43
147	55:31:111102:516	27,01	13 613,04
148	55:31:111102:517	27,01	17 664,54
149	55:31:111102:518	27,01	19 204,11
150	55:31:111102:519	27,01	17 421,45
151	55:31:111102:52	27,01	43 810,22
152	55:31:111102:520	29,77	21 136,70
153	55:31:111102:521	27,01	12 370,58
154	55:31:111102:522	27,01	12 802,74
155	55:31:111102:524	29,28	15 723,36
156	55:31:111102:525	27,01	10 560,91
157	55:31:111102:526	27,01	10 398,85
158	55:31:111102:527	27,01	12 046,46
159	55:31:111102:528	27,01	19 042,05
160	55:31:111102:529	29,15	18 073,00
161	55:31:111102:53	27,01	47 672,65
162	55:31:111102:530	29,16	20 120,40
163	55:31:111102:531	29,18	22 497,78
164	55:31:111102:532	27,01	11 236,16
165	55:31:111102:533	27,01	16 206,00
166	55:31:111102:534	27,01	16 881,25
167	55:31:111102:535	27,01	21 310,89
168	55:31:111102:536	27,01	4 402,63
169	55:31:111102:537	27,01	31 736,75
170	55:31:111102:538	27,01	17 259,39
171	55:31:111102:539	27,01	20 186,73
172	55:31:111102:54	27,01	53 668,87
173	55:31:111102:540	27,01	20 878,73
174	55:31:111102:541	27,01	18 988,03
175	55:31:111102:543	27,01	15 341,68
176	55:31:111102:544	27,01	13 910,15
177	55:31:111102:545	29,45	14 459,95
178	55:31:111102:546	29,44	17 987,84
179	55:31:111102:547	29,41	19 204,73
180	55:31:111102:548	29,40	20 903,40
181	55:31:111102:549	27,01	16 016,93
182	55:31:111102:55	27,01	68 165,14
183	55:31:111102:550	27,01	17 772,58
184	55:31:111102:551	29,34	22 063,68
185	55:31:111102:552	29,32	14 718,64
186	55:31:111102:553	27,01	13 883,14
187	55:31:111102:554	27,01	15 152,61
188	55:31:111102:555	29,49	11 058,75
189	55:31:111102:556	27,01	17 016,30
190	55:31:111102:557	27,01	24 957,24
191	55:31:111102:558	27,01	13 072,84
192	55:31:111102:559	27,01	12 586,66
193	55:31:111102:56	25,49	25 795,88
194	55:31:111102:560	27,01	13 885,30
195	55:31:111102:561	29,74	21 591,24
196	55:31:111102:562	27,01	14 666,43
197	55:31:111102:563	27,01	11 830,38
198	55:31:111102:564	29,72	21 725,32
199	55:31:030601:66	27,58	27 414,52
200	55:31:030601:67	27,58	44 128,00
201	55:31:030601:68	27,58	49 644,00
202	55:31:030601:70	27,58	49 258,71
203	55:31:030601:71	27,58	60 676,00
204	55:31:030601:72	27,58	5 516,00
205	55:31:030601:73	27,58	30 338,00
206	55:31:030601:74	27,58	30 338,00
207	55:31:030601:75	27,58	88 559,38
208	55:31:030601:76	27,58	46 886,00
209	55:31:030601:77	27,58	55 160,00
210	55:31:030601:78	27,58	27 580,00
211	55:31:030601:79	27,58	13 790,00
212	55:31:030601:80	27,58	46 886,00
213	55:31:030601:81	27,58	35 854,00
214	55:31:030601:82	27,58	55 160,00
215	55:31:030601:83	27,58	55 160,00
216	55:31:030601:84	27,58	60 676,00
217	55:31:030601:85	27,58	65 998,94
218	55:31:030601:86	27,58	57 918,00
219	55:31:030601:87	27,58	30 338,00
220	55:31:030601:88	27,58	57 918,00
221	55:31:030601:89	27,58	27 580,00
222	55:31:030601:9	25,61	29 195,40
223	55:31:030601:90	27,58	35 854,00
224	55:31:030601:91	27,58	30 338,00
225	55:31:030601:92	27,58	38 915,38
226	55:31:030601:93	27,58	24 684,10
227	55:31:030601:94	27,58	55 160,00
228	55:31:030601:95	27,58	41 370,00
229	55:31:030601:96	27,58	27 580,00
230	55:31:030601:97	27,58	16 548,00
231	55:31:030601:98	27,58	19 306,00
232	55:31:030601:99	27,58	19 306,00
233	55:31:030301:1	27,98	17 123,76
234	55:31:030301:10	27,98	83 940,00
235	55:31:030301:11	27,98	30 778,00
236	55:31:030301:12	72,97	125 508,40
237	55:31:030301:2	27,98	72 748,00
238	55:31:030301:3	27,98	22 384,00
239	55:31:030301:4	27,98	27 980,00
240	55:31:030301:5	27,98	55 960,00
241	55:31:030301:6	27,98	19 586,00
242	55:31:030301:7	27,98	39 172,00

1	2	3	4
243	55:31:030301:8	27,98	17 123,76
244	55:31:030301:9	27,98	53 162,00
245	55:31:101201:1	26,73	100 371,15
246	55:31:101201:10	26,73	59 527,71
247	55:31:101201:100	26,73	59 073,30
248	55:31:101201:101	26,73	68 776,29
249	55:31:101201:102	26,73	21 303,81
250	55:31:101201:103	26,73	8 366,49
251	55:31:101201:104	26,73	24 110,46
252	55:31:111102:565	29,70	18 562,50
253	55:31:111102:566	27,01	30 278,21
254	55:31:111102:567	27,01	12 343,57
255	55:31:111102:568	29,67	13 618,53
256	55:31:111102:569	27,01	15 746,83
257	55:31:111102:57	25,58	33 791,18
258	55:31:111102:570	27,01	17 124,34
259	55:31:111102:571	28,57	16 999,15
260	55:31:111102:572	27,01	15 719,82
261	55:31:111102:573	29,52	27 010,80
262	55:31:111102:574	27,01	17 151,35
263	55:31:111102:576	27,01	17 529,49
264	55:31:111102:577	27,01	10 885,03
265	55:31:111102:578	28,70	15 440,60
266	55:31:111102:579	27,01	21 114,80
267	55:31:111102:58	27,01	31 007,48
268	55:31:111102:580	27,01	22 013,15
269	55:31:111102:581	27,01	19 852,35
270	55:31:111102:582	28,79	18 080,12
271	55:31:111102:583	27,01	17 664,54
272	55:31:111102:584	28,83	13 031,16
273	55:31:111102:585	27,01	11 857,39
274	55:31:111102:586	27,01	12 424,60
275	55:31:111102:587	28,89	12 798,27
276	55:31:111102:588	27,01	15 616,10
277	55:31:111102:589	28,94	13 804,38
278	55:31:111102:59	25,77	24 713,43
279	55:31:111102:590	27,01	18 285,77
280	55:31:111102:591	28,99	18 002,79
281	55:31:111102:592	27,01	16 692,18
282	55:31:111102:593	29,03	20 553,24
283	55:31:111102:594	29,06	20 661,66
284	55:31:111102:595	27,01	15 908,89
285	55:31:111102:596	27,01	13 461,24
286	55:31:111102:597	29,11	10 945,36
287	55:31:111102:598	27,01	12 535,34
288	55:31:111102:599	27,01	13 964,17
289	55:31:111102:6	27,01	38 489,25
290	55:31:111102:60	27,01	27 442,16
291	55:31:111102:600	27,01	14 396,33
292	55:31:111102:601	28,99	14 466,01
293	55:31:111102:602	28,95	13 259,10
294	55:31:111102:603	27,01	15 152,61
295	55:31:111102:604	27,01	13 667,06
296	55:31:111102:605	27,01	14 430,09
297	55:31:111102:606	28,63	12 883,50
298	55:31:111102:607	27,01	11 938,42
299	55:31:111102:608	28,73	13 388,18
300	55:31:111102:609	28,77	14 327,46
301	55:31:111102:61	27,01	25 335,38
302	55:31:111102:610	28,81	14 145,71
303	55:31:111102:611	27,01	14 504,37
304	55:31:111102:612	28,89	10 255,95
305	55:31:101201:105	26,73	20 769,21
306	55:31:101201:106	26,73	17 347,77
307	55:31:101201:107	26,73	1 336,50
308	55:31:101201:108	26,73	41 458,23
309	55:31:101201:109	26,73	66 851,73
310	55:31:101201:11	26,73	67 065,57
311	55:31:101201:110	26,73	37 609,11
312	55:31:101201:111	26,73	91 710,63
313	55:31:101201:112	26,73	65 835,99
314	55:31:101201:114	26,73	39 480,21
315	55:31:101201:115	26,73	25 152,93
316	55:31:101201:116	69,71	114 045,56
317	55:31:101201:12	26,73	88 823,79
318	55:31:101201:13	26,73	31 086,99
319	55:31:101201:134	26,73	79 254,45
320	55:31:101201:135	26,73	123 572,79
321	55:31:101201:136	26,73	87 727,86
322	55:31:101201:137	26,73	20 288,07
323	55:31:101201:138	26,73	15 663,78
324	55:31:101201:139	26,73	16 572,60
325	55:31:101201:140	26,73	26 569,62
326	55:31:101201:2	26,73	82 595,70
327	55:31:101201:23	26,73	19 165,41
328	55:31:101201:24	26,73	14 006,52
329	55:31:101201:25	26,73	10 531,62
330	55:31:101201:26	26,73	9 756,45
331	55:31:101201:27	26,73	16 064,73
332	55:31:101201:28	26,73	67 225,95
333	55:31:101201:29	26,73	88 984,17
334	55:31:101201:3	26,73	100 905,75
335	55:31:101201:30	26,73	146 934,81
336	55:31:101201:31	26,73	153 082,71
337	55:31:101201:4	26,73	118 119,87
338	55:31:101201:40	69,71	62 320,74
339	55:31:101201:41	26,73	109 512,81
340	55:31:101201:42	26,73	54 475,74
341	55:31:101201:43	26,73	64 980,63
342	55:31:101201:44	26,73	114 404,40
343	55:31:101201:45	26,73	101 921,49
344	55:31:101201:46	26,73	61 104,78
345	55:31:101201:47	26,73	84 760,83
346	55:31:101201:48	26,73	19 833,66
347	55:31:101201:49	26,73	14 674,77
348	55:31:101201:5	26,73	108 577,26
349	55:31:101201:50	26,73	9 328,77
350	55:31:101201:51	26,73	18 604,08
351	55:31:101201:52	26,73	14 567,85
352	55:31:101201:53	26,73	16 946,82
353	55:31:101201:54	26,73	51 054,30
354	55:31:101201:55	26,73	56 266,65
355	55:31:101201:57	26,73	28 173,42
356	55:31:101201:58	26,73	15 369,75
357	55:31:101201:59	26,73	14 220,36
358	55:31:111102:613	27,01	15 206,63
359	55:31:111102:614	28,96	13 408,48
360	55:31:111102:615	29,00	17 197,00
361	55:31:111102:616	27,01	12 505,63
362	55:31:111102:617	27,01	19 906,37
363	55:31:111102:618	27,01	13 396,15
364	55:31:111102:619	27,01	14 572,44
365	55:31:111102:62	25,99	19 388,54
366	55:31:111102:620	27,01	14 936,53
367	55:31:111102:621	27,01	14 828,49
368	55:31:111102:622	27,01	15 692,81
369	55:31:111102:623	29,31	16 736,01
370	55:31:111102:624	29,35	20 897,20
371	55:31:111102:625	27,01	16 206,00
372	55:31:111102:626	29,45	13 988,75
373	55:31:111102:627	27,01	8 913,30
374	55:31:111102:628	27,01	19 150,09
375	55:31:111102:629	27,01	15 746,83
376	55:31:111102:63	27,01	23 525,71

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377	55:31:111102:630	27,01	18 393,81
378	55:31:111102:631	27,01	16 611,15
379	55:31:111102:632	27,01	26 361,76
380	55:31:111102:633	27,01	18 150,72
381	55:31:111102:634	27,01	19 204,11
382	55:31:111102:635	29,15	24 369,40
383	55:31:111102:636	27,01	14 180,25
384	55:31:111102:637	27,01	13 883,14
385	55:31:111102:638	27,01	17 475,47
386	55:31:111102:639	27,01	12 721,71
387	55:31:111102:64	26,13	27 462,63
388	55:31:111102:640	29,02	11 782,12
389	55:31:111102:641	28,98	11 128,32
390	55:31:111102:642	27,01	14 315,30
391	55:31:111102:643	27,01	12 046,46
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1533	55:31:011101:227	34,80	20 114,40
1534	55:31:011101:228	34,80	8 108,40
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1538	55:31:011101:231	34,80	55 680,00
1539	55:31:011101:232	34,80	68 312,40
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1546	55:31:011101:239	34,80	31 320,00
1547	55:31:011101:24	34,80	75 933,60
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1549	55:31:011101:241	34,80	44 440,99
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1551	55:31:011101:243	34,80	32 538,00
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1556	55:31:011101:248	34,80	33 616,80
1557	55:31:011101:249	34,80	34 800,00
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1563	55:31:011101:254	34,80	43 500,00
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1565	55:31:011101:256	34,80	43 674,00
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1574	55:31:011101:269	34,80	37 166,40
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1588	55:31:030401:56	29,25	78 975,00
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1590	55:31:030401:58	29,25	35 100,00
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1592	55:31:030401:6	29,25	59 114,25
1593	55:31:030401:60	29,25	8 775,00
1594	55:31:030401:61	29,25	81 900,00
1595	55:31:030401:62	29,25	35 100,00
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1597	55:31:030401:64	29,25	55 575,00
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1607	55:31:030401:73	29,25	11 700,00
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1638	55:31:011101:28	34,80	55 680,00
1639	55:31:011101:285	34,80	110 072,40
1640	55:31:011101:286	34,80	12 980,40
1641	55:31:011101:288	34,80	88 252,80
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1654	55:31:011101:3	34,80	59 160,00
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1795	55:31:030501:5	29,42	44 130,00
1796	55:31:030501:50	29,42	35 304,00
1797	55:31:030501:51	29,42	5 884,00
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1800	55:31:030501:54	29,42	11 768,00
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1856	55:31:011101:396	34,80	39 428,40
1857	55:31:011101:397	34,80	31 320,00
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1868	55:31:011101:406	34,80	36 226,80
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1870	55:31:011101:409	34,80	35 565,60
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1872	55:31:011101:410	34,80	32 746,80
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1877	55:31:011101:416	34,80	63 162,00
1878	55:31:011101:417	34,80	36 609,60
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1907	55:31:090501:102	25,06	120 288,00
1908	55:31:090501:103	25,06	67 662,00
1909	55:31:090501:104	25,06	37 590,00
1910	55:31:090501:105	25,06	85 204,00
1911	55:31:090501:106	25,06	67 662,00
1912	55:31:090501:107	25,06	50 120,00
1913	55:31:090501:108	25,06	57 638,00
1914	55:31:090501:109	25,06	62 650,00
1915	55:31:090501:11	25,06	45 108,00
1916	55:31:090501:110	25,06	85 204,00
1917	55:31:090501:111	25,06	105 252,00
1918	55:31:090501:112	25,06	55 132,00
1919	55:31:090501:113	25,06	107 758,00
1920	55:31:090501:114	25,06	135 324,00
1921	55:31:090501:115	25,06	17 542,00
1922	55:31:090501:116	25,06	72 674,00
1923	55:31:090501:117	25,06	100 240,00
1924	55:31:090501:118	25,06	137 830,00
1925	55:31:090501:119	25,06	50 120,00
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1927	55:31:090501:120	25,06	12 530,00
1928	55:31:090501:121	25,06	55 132,00
1929	55:31:090501:122	25,06	70 168,00
1930	55:31:090501:123	25,06	45 108,00
1931	55:31:090501:124	25,06	37 590,00
1932	55:31:090501:125	65,36	46 732,40
1933	55:31:090501:126	65,36	45 098,40
1934	55:31:090501:127	49,72	38 533,00
1935	55:31:090501:128	25,06	45 108,00
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1937	55:31:090501:13	25,06	60 144,00
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1945	55:31:090501:20	25,06	22 554,00
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1953	55:31:011101:439	34,80	52 200,00
1954	55:31:011101:44	34,80	55 680,00
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1958	55:31:011101:443	34,80	45 796,80
1959	55:31:011101:444	34,80	44 822,40
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1961	55:31:011101:446	34,80	40 994,40
1962	55:31:011101:447	34,80	30 657,41
1963	55:31:011101:448	34,80	42 212,40
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1966	55:31:011101:450	34,80	44 810,22
1967	55:31:011101:451	34,80	48 754,80
1968	55:31:011101:452	34,80	56 932,80
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1973	55:31:011101:463	34,80	4 524,00
1974	55:31:011101:464	34,80	79 692,00
1975	55:31:011101:465	34,80	17 400,00
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1977	55:31:011101:467	34,80	25 056,00
1978	55:31:011101:468	34,80	27 840,00
1979	55:31:011101:469	34,80	29 614,80
1980	55:31:011101:47	34,80	45 309,60
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1993	55:31:011101:482	34,80	27 561,60
1994	55:31:011101:483	34,80	30 519,60
1995	55:31:011101:484	34,80	35 356,80
1996	55:31:011101:485	34,80	37 932,00
1997	55:31:011101:486	34,80	36 617,95
1998	55:31:011101:487	34,80	31 320,00
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2002	55:31:090501:237	65,36	323 728,08
2003	55:31:090501:24	25,06	75 180,00
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2005	55:31:090501:26	25,06	80 192,00
2006	55:31:090501:27	25,06	130 312,00
2007	55:31:090501:28	25,06	57 638,00
2008	55:31:090501:29	25,06	67 662,00
2009	55:31:090501:3	25,06	52 626,00
2010	55:31:090501:30	25,06	27 566,00
2011	55:31:090501:31	25,06	27 566,00
2012	55:31:090501:32	25,06	80 192,00
2013	55:31:090501:33	25,06	32 578,00
2014	55:31:090501:34	25,06	35 084,00
2015	55:31:090501:35	25,06	67 662,00
2016	55:31:090501:36	25,06	57 638,00
2017	55:31:090501:37	25,06	50 120,00
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2112	55:31:090501:75	25,06	37 590,00
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2177	55:31:011101:554	34,80	58 220,40
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2187	55:31:011101:564	34,80	76 768,80
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2203	55:31:011101:58	34,80	38 314,80
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2205	55:31:011101:581	34,80	70 748,40
2206	55:31:011101:582	34,80	27 283,20
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2255	55:31:101301:125	28,04	51 621,64
2256	55:31:101301:126	28,04	56 080,00
2257	55:31:101301:127	28,04	82 101,12
2258	55:31:101301:128	28,04	99 626,12
2259	55:31:101301:129	28,04	106 047,28
2260	55:31:101301:13	28,04	118 889,60
2261	55:31:101301:130	28,04	142 611,44
2262	55:31:101301:136	28,04	82 493,68
2263	55:31:101301:137	28,04	80 755,20
2264	55:31:101301:138	28,04	58 940,08
2265	55:31:101301:139	28,04	75 119,16
2266	55:31:011101:589	34,80	47 850,00
2267	55:31:011101:59	34,80	42 595,20
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2273	55:31:011101:595	34,80	58 638,00
2274	55:31:011101:596	34,80	41 342,40
2275	55:31:011101:597	34,80	70 156,80
2276	55:31:011101:6	34,80	104 400,00
2277	55:31:011101:60	34,80	53 661,60
2278	55:31:011101:601	34,80	66 395,27
2279	55:31:011101:603	34,80	41 760,00
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2305	55:31:011101:630	34,80	59 160,00
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2313	55:31:011101:638	34,80	38 802,00
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2315	55:31:011101:64	34,80	93 507,60
2316	55:31:011101:640	34,80	46 597,20
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2320	55:31:101301:140	28,04	107 561,44
2321	55:31:101301:141	28,04	100 944,00
2322	55:31:101301:142	28,04	70 172,90
2323	55:31:101301:143	28,04	71 193,56
2324	55:31:101301:144	28,04	69 483,12
2325	55:31:101301:145	73,13	66 255,78
2326	55:31:101301:147	28,04	69 987,84
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2328	55:31:101301:149	28,04	92 896,52
2329	55:31:101301:15	28,04	170 763,60
2330	55:31:101301:150	28,04	72 988,12
2331	55:31:101301:151	28,04	80 390,68
2332	55:31:101301:152	28,04	23 890,08
2333	55:31:101301:153	28,04	164 230,28
2334	55:31:101301:154	28,04	79 717,72
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13149	55:31:111102:383	27,01	22 232,20
13150	55:31:111102:384	27,92	18 622,64
13151	55:31:111102:3844	26,02	31 224,00
13152	55:31:111102:3845	25,89	31 068,00
13153	55:31:111102:386	27,01	33 222,30
13154	55:31:111102:387	27,01	16 611,15
13155	55:31:111102:388	27,01	22 013,15
13156	55:31:111102:389	28,02	19 081,62
13157	55:31:111102:39	26,44	21 099,12
13158	55:31:111102:390	27,01	14 882,51
13159	55:31:111102:391	27,01	15 071,58
13160	55:31:111102:392	28,07	16 701,65
13161	55:31:111102:393	28,08	15 640,56
13162	55:31:111102:394	27,01	28 387,51
13163	55:31:111102:396	27,01	29 116,78
13164	55:31:111102:397	27,01	8 182,68
13165	55:31:111102:3978	24,73	4 946,00
13166	55:31:111102:3979	24,73	4 946,00
13167	55:31:111102:398	27,01	12 019,45
13168	55:31:111102:3980	24,73	37 144,46
13169	55:31:111102:3981	88,10	901 703,50
13170	55:31:111102:3983	26,12	33 590,32
13171	55:31:111102:399	28,19	16 068,30
13172	55:31:111102:4	88,10	5074 383,80
13173	55:31:111102:40	27,01	20 122,45
13174	55:31:111102:400	28,20	16 722,60
13175	55:31:111102:401	27,01	14 450,35
13176	55:31:111102:402	28,31	12 343,16
13177	55:31:111102:403	28,33	15 949,79
13178	55:31:111102:404	28,35	18 058,95
13179	55:31:111102:405	27,01	16 962,28
13180	55:31:111102:408	27,01	15 530,75
13181	55:31:111102:409	27,01	18 528,86
13182	55:31:111102:41	27,01	17 799,59
13183	55:31:111102:410	27,01	17 610,52
13184	55:31:101101:530	51,48	139 562,28
13185	55:31:101101:531	51,48	129 214,80
13186	55:31:101101:532	51,48	110 424,60
13187	55:31:101101:533	51,48	61 776,00
13188	55:31:101101:534	51,48	113 770,80
13189	55:31:101101:538	51,48	82 368,00
13190	55:31:101101:539	51,48	56 628,00
13191	55:31:101101:54	51,48	151 454,16
13192	55:31:101101:540	51,48	97 812,00
13193	55:31:101101:541	51,48	56 730,96
13194	55:31:101101:542	51,48	46 023,12
13195	55:31:101101:543	51,48	45 971,64
13196	55:31:101101:544	51,48	50 347,44
13197	55:31:101101:545	51,48	44 272,80
13198	55:31:101101:546	51,48	82 368,00
13199	55:31:101101:547	51,48	39 124,80
13200	55:31:101101:548	51,48	51 994,80
13201	55:31:101101:549	51,48	67 232,88
13202	55:31:101101:55	51,48	162 213,48
13203	55:31:101101:550	51,48	97 091,28
13204	55:31:101101:551	51,48	78 455,52
13205	55:31:101101:552	51,48	13 796,64
13206	55:31:101101:553	51,48	13 487,76
13207	55:31:101101:554	51,48	9 111,96
13208	55:31:101101:555	51,48	13 436,28
13209	55:31:101101:562	51,48	106 203,24
13210	55:31:101101:563	51,48	59 407,92
13211	55:31:101101:564	51,48	69 034,68
13212	55:31:101101:565	51,48	45 817,20
13213	55:31:101101:566	51,48	45 714,24
13214	55:31:101101:567	51,48	43 706,52
13215	55:31:101101:568	51,48	44 118,36
13216	55:31:101101:569	51,48	77 065,56
13217	55:31:101101:570	51,48	89 420,76
13218	55:31:101101:571	51,48	86 074,56
13219	55:31:101101:572	51,48	96 422,04
13220	55:31:101101:573	51,48	62 754,12
13221	55:31:101101:574	51,48	121 080,96
13222	55:31:101101:575	51,48	107 078,40
13223	55:31:101101:576	51,48	98 378,28
13224	55:31:101101:577	51,48	151 196,76
13225	55:31:101101:578	51,48	145 997,28
13226	55:31:101101:585	51,48	53 642,16
13227	55:31:101101:586	51,48	50 295,96
13228	55:31:101101:587	51,48	201 801,60
13229	55:31:101101:588	51,48	210 707,64
13230	55:31:101101:589	51,48	203 397,48
13231	55:31:101101:590	51,48	154 440,00
13232	55:31:101101:591	51,48	272 844,00
13233	55:31:101101:592	51,48	140 025,60
13234	55:31:101101:593	51,48	234 954,72
13235	55:31:101101:594	51,48	190 476,00
13236	55:31:101101:595	51,48	147 593,16
13237	55:31:111102:411	28,52	16 142,32
13238	55:31:111102:412	27,01	16 015,31
13239	55:31:111102:413	28,58	17 576,70
13240	55:31:111102:414	27,01	16 206,00
13241	55:31:111102:415	28,72	23 607,84
13242	55:31:111102:417	28,66	29 691,76
13243	55:31:111102:418	27,01	25 698,12
13244	55:31:111102:419	27,01	24 687,14
13245	55:31:111102:42	27,01	20 419,56
13246	55:31:111102:420	28,57	20 341,84
13247	55:31:111102:421	27,01	21 932,12
13248	55:31:111102:422	27,01	25 578,47
13249	55:31:111102:423	28,51	29 992,52
13250	55:31:111102:424	28,49	29 401,68

1	2	3	4
13251	55:31:111102:425	28,34	30 833,92
13252	55:31:111102:426	27,01	27 604,22
13253	55:31:111102:427	28,26	20 573,28
13254	55:31:111102:428	27,01	15 692,81
13255	55:31:111102:429	27,01	15 449,72
13256	55:31:111102:43	27,01	19 960,39
13257	55:31:111102:430	28,21	14 528,15
13258	55:31:111102:431	27,01	17 043,31
13259	55:31:111102:432	27,01	16 043,94
13260	55:31:111102:433	28,19	14 292,33
13261	55:31:111102:434	27,01	14 234,27
13262	55:31:111102:435	27,01	20 446,57
13263	55:31:111102:439	27,01	16 503,11
13264	55:31:111102:44	26,38	18 597,90
13265	55:31:111102:440	52,95	25 204,98
13266	55:31:111102:441	25,25	27 014,81
13267	55:31:111102:442	27,01	16 097,96
13268	55:31:111102:443	27,01	16 584,14
13269	55:31:111102:444	27,01	15 152,61
13270	55:31:111102:445	27,01	15 800,85
13271	55:31:111102:446	27,01	17 043,31
13272	55:31:111102:447	27,01	16 043,94
13273	55:31:111102:448	28,75	16 588,75
13274	55:31:111102:449	27,01	15 557,76
13275	55:31:111102:45	26,36	20 929,84
13276	55:31:111102:450	27,01	14 261,28
13277	55:31:111102:451	27,01	16 704,33
13278	55:31:111102:452	28,82	13 603,04
13279	55:31:111102:453	28,82	15 937,46
13280	55:31:111102:454	28,83	15 337,56
13281	55:31:111102:455	27,01	22 499,33
13282	55:31:111102:456	29,00	19 459,00
13283	55:31:111102:457	29,03	14 456,94
13284	55:31:111102:458	29,02	12 536,64
13285	55:31:111102:459	27,01	14 450,35
13286	55:31:111102:46	27,01	19 123,08
13287	55:31:111102:460	27,01	19 933,38
13288	55:31:111102:461	27,01	22 958,50
13289	55:31:111102:462	27,01	29 846,05
13290	55:31:101101:596	51,48	138 996,00
13291	55:31:101101:597	51,48	148 056,48
13292	55:31:101101:598	51,48	201 132,36
13293	55:31:101101:599	51,48	124 118,28
13294	55:31:101101:6	51,48	149 292,00
13295	55:31:101101:600	51,48	122 522,40
13296	55:31:101101:601	51,48	141 981,84
13297	55:31:101101:602	51,48	149 394,96
13298	55:31:101101:603	51,48	66 924,00
13299	55:31:101101:604	51,48	66 924,00
13300	55:31:101101:605	51,48	149 446,44
13301	55:31:101101:606	51,48	129 317,76
13302	55:31:101101:607	51,48	164 684,52
13303	55:31:101101:608	51,48	136 010,16

1	2	3	4
13304	55:31:101101:609	51,48	118 043,64
13305	55:31:101101:610	51,48	206 949,60
13306	55:31:101101:636	13,73	15 473,71
13307	55:31:101101:637	51,48	102 960,00
13308	55:31:101101:638	32,87	6 574,00
13309	55:31:101101:654	51,48	82 419,48
13310	55:31:101101:655	51,48	113 153,04
13311	55:31:101101:656	51,48	102 960,00
13312	55:31:101101:657	51,48	100 334,52
13313	55:31:101101:658	51,48	34 851,96
13314	55:31:101101:659	51,48	85 559,76
13315	55:31:101101:663	47,80	40 438,80
13316	55:31:101101:667	0,00	1,00
13317	55:31:101101:670	47,80	244 927,20
13318	55:31:101101:677	51,48	94 053,96
13319	55:31:101101:679	47,80	172 510,20
13320	55:31:101101:680	171,77	155 967,16
13321	55:31:101101:681	51,48	72 123,48
13322	55:31:101101:682	32,87	115 176,48
13323	55:31:101101:684	51,48	87 516,00
13324	55:31:101101:685	51,48	102 960,00
13325	55:31:101101:686	51,48	135 135,00
13326	55:31:101101:687	102,13	178 727,50
13327	55:31:101101:688	32,87	4 437,45
13328	55:31:101101:689	51,48	108 262,44
13329	55:31:101101:69	51,48	161 132,40
13330	55:31:101101:7	51,48	136 833,84
13331	55:31:101101:70	51,48	168 802,92
13332	55:31:101101:71	51,48	374 517,00
13333	55:31:101101:72	51,48	174 877,56
13334	55:31:101101:73	51,48	210 450,24
13335	55:31:101101:74	51,48	128 700,00
13336	55:31:101101:75	51,48	128 700,00
13337	55:31:101101:76	51,48	31 196,88
13338	55:31:101101:77	51,48	195 263,64
13339	55:31:101101:78	51,48	189 703,80
13340	55:31:101101:79	51,48	159 948,36
13341	55:31:101101:8	51,48	137 709,00
13342	55:31:101101:9	51,48	127 927,80
13343	55:31:111102:463	27,01	22 904,48
13344	55:31:111102:464	27,01	19 879,36
13345	55:31:111102:465	27,01	22 985,51
13346	55:31:111102:466	27,01	22 013,15
13347	55:31:111102:467	28,86	20 432,88
13348	55:31:111102:468	27,01	24 281,99
13349	55:31:111102:469	27,01	29 575,95
13350	55:31:101101:93	51,48	223 268,76
13351	55:31:101101:94	51,48	156 499,20
13352	55:31:101101:95	51,48	113 719,32
13353	55:31:101101:96	51,48	112 123,44
13354	55:31:101101:97	51,48	44 890,56
13355	55:31:101101:98	51,48	110 167,20
13356	55:31:101101:99	51,48	63 114,48

Шербакульский муниципальный район

N п/п	Кадастровый номер земельного участка	УПКС земельного участка, руб./кв. м.	Кадастровая стоимость земельного участка, руб.
1	2	3	4
1	55:32:030301:1	2,75	10 186,00
2	55:32:030301:10	46,45	114 545,70
3	55:32:030301:100	46,45	70 836,25
4	55:32:030301:102	121,14	2483 370,00
5	55:32:030301:103	121,14	371 657,52
6	55:32:030301:104	46,45	696 750,00
7	55:32:030301:105	121,14	63 719,64
8	55:32:030301:106	46,45	193 742,95
9	55:32:030301:11	46,45	104 512,50
10	55:32:030301:12	46,45	115 196,00
11	55:32:030301:13	46,45	109 436,20
12	55:32:030301:14	46,45	92 714,20
13	55:32:030301:15	46,45	95 594,10
14	55:32:030301:16	46,45	94 758,00
15	55:32:030301:17	46,45	105 906,00
16	55:32:030301:18	46,45	99 774,60
17	55:32:030301:19	46,45	99 774,60
18	55:32:030301:2	46,45	89 648,50
19	55:32:030301:20	46,45	82 495,20
20	55:32:030301:21	46,45	119 841,00
21	55:32:030301:22	46,45	107 299,50
22	55:32:030301:23	46,45	51 327,25
23	55:32:030301:24	46,45	80 265,60
24	55:32:030301:25	46,45	50 630,50
25	55:32:030301:26	2,75	2 376,00
26	55:32:030301:27	46,45	53 603,30
27	55:32:030301:28	2,75	2 057,00
28	55:32:030301:29	46,45	120 584,20
29	55:32:030301:3	46,45	118 261,70
30	55:32:030301:30	46,45	39 018,00
31	55:32:030301:31	46,45	27 312,60
32	55:32:030301:32	46,45	26 012,00
33	55:32:030301:33	2,75	1 936,00
34	55:32:030301:34	2,75	2 178,00
35	55:32:030301:35	46,45	36 788,40
36	55:32:030301:36	46,45	63 590,05
37	55:32:030301:37	46,45	58 991,50
38	55:32:030301:38	46,45	84 306,75
39	55:32:030301:39	46,45	50 166,00
40	55:32:030301:4	46,45	122 628,00
41	55:32:030301:40	46,45	70 046,60
42	55:32:030301:41	46,45	55 740,00
43	55:32:030301:42	46,45	58 527,00
44	55:32:030301:43	46,45	84 260,30
45	55:32:030301:44	46,45	148 268,40
46	55:32:030301:45	46,45	180 969,20
47	55:32:100154:38	28,06	7 651,96
48	55:32:100154:4	28,26	45 413,82
49	55:32:100154:5	28,06	56 148,06
50	55:32:100154:6	28,06	70 374,48
51	55:32:100154:7	28,06	85 723,30
52	55:32:100154:78	28,64	84 230,24
53	55:32:100154:79	28,06	69 027,60
54	55:32:100154:8	28,06	83 955,52
55	55:32:100154:80	28,06	224 480,00
56	55:32:100154:9	28,06	60 581,54
57	55:32:100155:1	30,86	25 120,04
58	55:32:100155:10	30,86	56 473,80
59	55:32:100155:11	30,86	54 221,02
60	55:32:100155:12	30,86	58 510,56
61	55:32:100155:13	30,86	37 556,62
62	55:32:100155:14	30,86	43 676,16
63	55:32:100155:15	30,86	24 441,12
64	55:32:100155:16	30,86	55 671,44
65	55:32:100155:17	30,86	46 938,06
66	55:32:100155:18	30,86	52 153,40
67	55:32:100155:19	30,86	40 241,44
68	55:32:100155:2	30,25	28 102,25
69	55:32:100155:20	30,86	45 549,36
70	55:32:100155:21	30,86	34 810,08
71	55:32:100155:22	30,86	21 632,86
72	55:32:100155:23	95,46	181 851,30
73	55:32:100155:24	30,86	52 492,86
74	55:32:100155:25	30,86	47 277,52
75	55:32:100155:26	30,86	44 191,52
76	55:32:100155:27	30,86	49 221,70
77	55:32:100155:28	30,86	73 452,97
78	55:32:100155:29	30,86	48 419,34
79	55:32:100155:3	30,86	29 317,00
80	55:32:100155:30	30,86	53 140,92
81	55:32:100155:31	30,86	21 725,44
82	55:32:100155:32	30,86	22 373,50
83	55:32:100155:33	30,86	16 510,10
84	55:32:100155:34	30,86	19 812,12
85	55:32:100155:35	30,86	27 002,50
86	55:32:100155:36	30,86	29 810,76
87	55:32:100155:37	30,86	28 298,62
88	55:32:100155:38	30,86	27 681,42
89	55:32:100155:39	30,86	24 317,68
90	55:32:100155:4	30,86	29 625,60
91	55:32:100155:40	30,86	16 602,68
92	55:32:100155:41	30,86	11 109,60
93	55:32:030301:46	46,45	84 539,00
94	55:32:030301:47	46,45	139 257,10
95	55:32:030301:48	46,45	185 242,60
96	55:32:030301:49	46,45	83 517,10
97	55:32:030301:5	46,45	134 890,80
98	55:32:030301:50	46,45	73 901,95
99	55:32:030301:51	46,45	86 954,40
100	55:32:030301:52	46,45	47 704,15
101	55:32:030301:53	46,45	62 243,00
102	55:32:030301:54	46,45	41 805,00
103	55:32:030301:55	46,45	101 075,20
104	55:32:030301:56	46,45	113 802,50
105	55:32:030301:57	46,45	218 361,45
106	55:32:030301:58	46,45	177 346,10
107	55:32:030301:59	46,45	95 640,55
108	55:32:030301:6	46,45	100 332,00
109	55:32:030301:60	46,45	49 051,20
110	55:32:030301:61	46,45	34 744,60
111	55:32:030301:62	46,45	71 858,15
112	55:32:030301:63	46,45	72 740,70
113	55:32:030301:64	46,45	37 160,00
114	55:32:030301:65	2,75	2 376,00
115	55:32:030301:66	46,45	80 265,60
116	55:32:030301:67	46,45	57 830,25
117	55:32:030301:68	2,75	2 376,00
118	55:32:030301:69	46,45	55 507,75
119	55:32:030301:7	46,45	91 971,00
120	55:32:030301:70	46,45	138 235,20
121	55:32

1	2	3	4
154	55:32:100155:95	30,86	47 925,58
155	55:32:100156:1	106,85	173 952,16
156	55:32:100156:10	95,46	417 637,50
157	55:32:100156:104	23,26	93,04
158	55:32:100156:107	32,01	35 819,19
159	55:32:100156:108	32,72	24 998,08
160	55:32:100156:11	95,46	142 808,16
161	55:32:100156:12	95,46	612 280,44
162	55:32:100156:13	95,46	75 604,32
163	55:32:100156:14	32,72	37 497,12
164	55:32:100156:16	32,72	29 742,48
165	55:32:100156:17	32,72	77 808,16
166	55:32:100156:18	32,72	56 114,80
167	55:32:100156:2	32,72	72 409,36
168	55:32:100156:21	32,72	14 593,12
169	55:32:100156:22	31,96	24 832,92
170	55:32:100156:24	32,72	43 942,96
171	55:32:100156:25	32,72	36 221,04
172	55:32:100156:26	32,72	44 172,00
173	55:32:100156:3	32,72	61 775,36
174	55:32:100156:31	32,72	26 176,00
175	55:32:100156:32	32,72	11 157,52
176	55:32:100156:36	23,26	1 488,64
177	55:32:100156:38	67,58	39 400,52
178	55:32:100156:39	23,26	3 814,64
179	55:32:100156:4	32,72	44 924,56
180	55:32:100156:40	95,46	69 781,26
181	55:32:100156:41	8,93	1 616,74
182	55:32:100156:42	23,26	108 414,86
183	55:32:100156:44	23,26	25,82
184	55:32:100156:45	23,26	25,35
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2133	55:32:020401:30	47,01	56 412,00
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9480	55:32:090101:53	29,90	80 191,80
9481	55:32:090101:54	29,90	26 999,70
9482	55:32:090101:55	29,90	52 026,00
9483	55:32:090101:56	29,90	68 770,00
9484	55:32:090101:57	29,90	48 348,30
9485	55:32:090101:58	29,90	59 560,80
9486	55:32:090101:59	29,90	71 909,50
9487	55:32:090101:6	29,90	79 354,60
9488	55:32:090101:60	29,90	55 793,40
9489	55:32:090101:61	29,90	36 597,60
9490	55:32:090101:62	29,90	20 332,00
9491	55:32:090101:63	29,90	44 850,00
9492	55:32:090101:64	29,90	76 633,70
9493	55:32:090101:65	29,90	46 763,60
9494	55:32:090101:66	29,90	52 384,80
9495	55:32:090101:67	29,90	26 910,00
9496	55:32:090101:68	29,90	38 870,00
9497	55:32:090101:69	29,90	43 654,00
9498	55:32:090101:7	29,90	77 441,00
9499	55:32:090101:70	29,90	18 239,00
9500	55:32:090101:71	29,90	17 940,00
9501	55:32:090101:72	29,90	44 909,80
9502	55:32:090101:73	29,90	27 956,50
9503	55:32:090101:74	29,90	12 438,40
9504	55:32:090101:743	19,09	12 618,49
9505	55:32:090101:75	29,90	33 218,90
9506	55:32:090101:753	27,76	12 769,60
9507	55:32:090101:76	29,90	28 704,00
9508	55:32:090101:77	29,90	17 940,00
9509	55:32:090101:78	29,90	35 880,00
9510	55:32:090101:79	29,90	29 481,40
9511	55:32:090101:8	29,90	34 564,40
9512	55:32:090101:80	29,90	55 016,00
9513	55:32:090101:81	29,90	31 933,20
9514	55:32:090101:82	29,90	38 182,30
9515	55:32:090101:83	29,90	41 860,00
9516	55:32:090101:84	29,90	38 272,00
9517	55:32:090101:85	29,90	17 940,00
9518	55:32:090101:86	29,90	11 960,00
9519	55:32:090101:87	29,90	42 816,80
9520	55:32:090101:88	29,90	46 345,00
9521	55:32:090101:89	29,90	12 558,00
9522	55:32:090101:9	29,90	66 916,20
9523	55:32:090101:90	29,90	15 787,20
9524	55:32:090101:91	29,90	25 743,90
9525	55:32:090101:92	29,90	32 890,00
9526	55:32:090101:93	29,90	37 076,00
9527	55:32:100154:25	27,64	25 456,44
9528	55:32:100154:26	28,06	21 634,26
9529	55:32:100154:27	28,06	34 794,40
9530	55:32:100154:29	28,06	39 284,00
9531	55:32:100154:3	28,06	93 355,62
9532	55:32:100154:30	28,06	39 284,00
9533	55:32:100154:31	28,06	40 687,00
9534	55:32:100154:34	28,06	38 722,80
9535	55:32:100154:37	28,06	7 379,78
9536	55:32:090101:94	29,90	26 910,00
9537	55:32:090101:95	29,90	22 245,60
9538	55:32:090101:96	29,90	25 953,20
9539	55:32:090101:97	29,90	18 358,60
9540	55:32:090101:98	29,90	57 527,60
9541	55:32:090101:99	29,90	41 979,60
9542	55:32:090603:62	19,09	114 540,00
9543	55:32:090603:64	29,90	59 501,00