Продолжение. Начало в №№ 49, 50, 52, 53

1	2	3	4
16766	55:26:310132:55	28,47	17 082,00
16767	55:26:310132:56	28,67	17 488,70
16768	55:26:310132:57	28,47	17 082,00
16769	55:26:310132:58	28,47	17 082,00
16770	55:26:310132:59	28,53	17 118,00
16771	55:26:310132:6	28,34	35 991,80
16772	55:26:310132:60	28,51	16 136,66
16773	55:26:310132:61	28,47	17 082,00
16774	55:26:310132:62	28,47	16 882,71
16775	55:26:310401:60	9,31	2 793,00
16776	55:26:310401:61	9,31	2 793,00
16777	55:26:310401:62	9,31	2 793,00
16778	55:26:310401:63	9,31	2 793,00
16779	55:26:310401:64	9,31	2 793,00
16780	55:26:310401:65	9,31	3 724,00
16781	55:26:310401:66	9,31	1 862,00
16782	55:26:310401:67	9,31	3 724,00
16783	55:26:310401:68	9,31	2 793,00
16784	55:26:310401:69	9,31	2 793,00
16785	55:26:310401:7	9,31	5 586,00
16786	55:26:310401:70	9,31	2 793,00
16787	55:26:310401:71	9,31	6 517,00
16788	55:26:310401:72	9,31	4 655,00
16789	55:26:310401:73	9,31	3 724,00

1	2	3	4
16790	55:26:310401:74	9,31	3 724,00
16791	55:26:310401:75	9,31	2 793,00
16792	55:26:310401:76	9,31	5 586,00
16793	55:26:310401:77	9,31	4 655,00
16794	55:26:310401:78	9,31	2 793,00
16795	55:26:310401:79	9,31	2 793,00
16796	55:26:310401:8	9,31	3 724,00
16797	55:26:310401:80	9,31	2 793,00
16798	55:26:310401:81	9,31	2 793,00
16799	55:26:310401:82	9,31	2 793,00
16800	55:26:310401:83	9,31	2 793,00
16801	55:26:310401:84	9,31	2 793,00
16802	55:26:310401:85	9,31	2 793,00
16803	55:26:310401:86	9,31	2 793,00
16804	55:26:310401:87	9,31	5 586,00
16805	55:26:310401:88	9,31	2 793,00
16806	55:26:310401:89	9,31	2 793,00
16807	55:26:310401:9	9,31	9 775,50
16808	55:26:310401:90	9,31	2 793,00
16809	55:26:310401:91	9,31	3 724,00
16810	55:26:310401:92	9,31	2 793,00
16811	55:26:310401:93	9,31	5 194,98
16812	55:26:310401:94	9,31	10 241,00
16813	55:26:310401:95	9,31	6 517,00

Тарский 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	55:27:000000:100	16,80	321,89
2	55:27:000000:101	16,80	332,30
3	55:27:000000:102	16,80	63,84
4	55:27:000000:103	16,80	407,90
5	55:27:000000:104	16,80	847,22
6	55:27:000000:105	16,80	803,04
7	55:27:000000:106	16,80	63,84
8	55:27:000000:107	16,80	63,84
9	55:27:000000:108	16,80	63,84
10	55:27:000000:109	16,80	321,22
11	55:27:000000:110	16,80	63,84
12	55:27:000000:111	16,80	63,84
13	55:27:000000:112	16,80	63,84
14	55:27:000000:113	16,80	63,84
15	55:27:000000:114	16,80	63,84
16	55:27:000000:115	16,80	63,84
17	55:27:000000:116	16,80	63,84
18	55:27:000000:117	16,80	63,84
19	55:27:000000:118	16,80	63,84
20	55:27:000000:119	16,80	63,84
21	55:27:000000:120	16,80	560,45
22	55:27:000000:121	16,80	63,84
23	55:27:000000:122	16,80	63,84
24	55:27:000000:123	16,80	63,84
25	55:27:000000:124	16,80	63,84
26	55:27:000000:125	16,80	63,84
27	55:27:000000:126	16,80	63,84
28	55:27:000000:127	16,80	63,84
29	55:27:000000:128	16,80	895,44
30	55:27:000000:129	16,80	315,34
31	55:27:000000:130	16,80	275,18
32	55:27:000000:131	16,80	1 798,27
33	55:27:000000:132	16,80	63,84
34	55:27:000000:133	16,80	1 873,54
35	55:27:000000:134	16,80	63,84
36	55:27:000000:135	16,80	63,84
37	55:27:000000:136	16,80	63,84
38	55:27:000000:137	16,80	1 554,34
39	55:27:000000:138	16,80	63,84
40	55:27:000000:139	16,80	371,95
41	55:27:000000:140	16,80	2 099,66
42	55:27:000000:141	16,80	63,84
43	55:27:000000:142	16,80	63,84
44	55:27:000000:143	16,80	63,84
45	55:27:000000:144	16,80	825,05
46	55:27:000000:145	16,80	271,32
47	55:37:002225:147	29,60	29 363,20
48	55:37:002225:148	29,60	26 048,00
49	55:37:002225:149	29,60	26 403,20
50	55:37:002225:15	61,29	1 654,83
51	55:37:002225:150	29,60	26 048,00
52	55:37:002225:151	29,60	26 344,00
53	55:37:002225:152	29,60	26 255,20
54	55:37:002225:153	29,51	32 638,06
55	55:37:002225:154	29,60	26 462,40
56	55:37:002225:155	29,60	28 712,00
57	55:37:002225:156	29,60	25 722,40
58	55:37:002225:157	29,38	31 348,46
59	55:37:002225:158	29,60	28 978,40
60	55:37:002225:159	29,60	25 752,00
61	55:37:002225:16	61,29	1 532,25
62	55:37:002225:161	61,29	2 267,72
63	55:37:002225:162	29,60	29 067,20
64	55:37:002225:163	29,60	29 156,00
65	55:37:002225:164	29,60	28 327,20
66	55:37:002225:165	29,60	25 160,00
67	55:37:002225:167	61,29	1 470,96
68	55:37:002225:17	61,29	1 470,96
69	55:37:002225:172	29,60	26 284,80
70	55:37:002225:173	29,60	36 437,60
71	55:37:002225:18	61,29	1 470,96
72	55:37:002225:182	29,60	20 424,00
73	55:37:002225:183	29,60	20 424,00
74	55:37:002225:184	29,60	18 352,00
75	55:37:002225:186	29,60	35 697,60
76	55:37:002225:187	61,29	1 470,96
77	55:37:002225:189	29,43	29 047,41
78	55:37:002225:19	61,29	1 470,96
79	55:37:002225:190	29,60	26 906,40
80	55:37:002225:191	29,53	27 167,60
81	55:37:002225:192	61,29	1 899,99
82	55:37:002225:196	61,29	1 716,12
83	55:37:002225:2	61,29	1 470,96
84	55:37:002225:20	61,29	1 470,96
85	55:37:002225:201	61,29	1 777,41
86	55:37:002225:202	29,14	22 612,64
87	55:37:002225:205	29,19	31 846,29
88	55:37:002225:206	30,06	19 418,76
89	55:37:002225:207	61,29	2 635,46
90	55:37:002225:208	61,29	2 635,46
91	55:37:002225:209	8,10	6 755,88
92	55:37:002225:21	61,29	1 470,96
93	55:27:000000:146	16,80	63,84
94	55:27:000000:147	16,80	63,84
95	55:27:000000:148	16,80	63,84
96	55:27:000000:149	16,80	63,84
97	55:27:000000:150	16,80	63,84
98	55:27:000000:151	16,80	63,84
99	55:27:000000:152	16,80	63,84
100	55:27:000000:153	16,80	402,19
101	55:27:000000:154	16,80	63,84
102	55:27:000000:155	16,80	653,69
103	55:27:000000:156	16,80	63,84
104	55:27:000000:157	16,80	641,76
105	55:27:000000:158	16,80	1 101,91
106	55:27:000000:159	16,80	779,69
107	55:27:000000:160	16,80	413,62
108	55:27:000000:161	16,80	89,21
109	55:27:000000:162	16,80	89,21
110	55:27:000000:163	16,80	89,21
111	55:27:000000:164	16,80	89,21
112	55:27:000000:165	16,80	89,21
113	55:27:000000:166	16,80	89,21
114	55:27:000000:167	16,80	89,21
115	55:27:000000:168	16,80	89,21
116	55:27:000000:169	16,80	2 445,91
117	55:27:000000:170	16,80	3 292,80
118	55:27:000000:171	16,80	89,21
119	55:27:000000:172	16,80	89,21
120	55:27:000000:173	16,80	89,21
121	55:27:000000:174	16,80	89,21
122	55:27:000000:175	16,80	89,21
123	55:27:000000:176	16,80	89,21
124	55:27:000000:177	16,80	2 165,52
125	55:27:000000:178	16,80	89,21
126	55:27:000000:179	16,80	89,21
127	55:27:000000:180	16,80	89,21
128	55:27:000000:181	16,80	89,21
129	55:27:000000:182	16,80	89,21
130	55:27:000000:183	16,80	89,21
131	55:27:000000:184	16,80	89,21
132	55:27:000000:185	16,80	89,21
133	55:27:000000:186	16,80	89,21
134	55:27:000000:187	16,80	89,21
135	55:27:000000:188	16,80	89,21
136	55:27:000000:189	16,80	89,21
137	55:27:000000:190	16,80	385,06
138	55:27:000000:191	16,80	1 010,35
139	55:27:000000:192	16,80	397,32
140	55:27:000000:193	16,80	397,66
141	55:27:000000:194	16,80	392,62
142	55:27:000000:195	16,80	89,21
143	55:27:000000:196	16,80	89,21
144	55:27:000000:197	16,80	780,53
145	55:27:000000:198	16,80	89,21
146	55:37:002225:210	61,29	2 390,30
147	55:37:002225:211	29,94	32 395,08
148	55:37:002225:212	61,29	1 838,70
149	55:37:002225:213	61,29	2 145,15
150	55:37:002225:22	61,29	1 103,22
151	55:37:002225:23	61,29	1 470,96
152	55:37:002225:24	61,29	1 470,96
153	55:37:002225:25	61,29	1 654,83
154	55:37:002225:251	61,29	2 267,72
155	55:37:002225:252	61,29	2 145,15
156	55:37:002225:255	16,80	336,00
157	55:37:002225:256	16,80	67,20
158	55:37:002225:257	16,80	134,40
159	55:37:002225:258	16,80	33,60
160	55:37:002225:259	29,56	26 544,88
161	55:37:002225:26	61,29	1 470,96
162	55:37:002225:266	30,16	22 559,68
163	55:37:002225:267	16,80	67,20
164	55:37:002225:27	61,29	1 470,96
165	55:37:002225:28	61,29	1 593,54
166	55:37:002225:29	61,29	1 470,96
167	55:37:002225:3	29,60	5 920,00
168	55:37:002225:30	61,29	1 838,70
169	55:37:002225:31	61,29	1 654,83
170	55:37:002225:32	61,29	1 470,96
171	55:37:002225:33	61,29	1 470,96
172	55:37:002225:34	61,29	1 470,96
173	55:37:002225:35	61,29	1 470,96
174	55:37:002225:36	61,29	1 470,96
175	55:37:002225:37	61,29	1 838,70
176	55:37:002225:38	61,29	1 470,96
177	55:37:002225:39	61,29	1 470,96
178	55:37:002225:4	29,60	52 540,00
179	55:37:002225:40	61,29	1 470,96
180	55:37:002225:41	61,29	1 470,96
181	55:37:002225:42	61,29	1 287,09
182	55:37:002225:43	61,29	1 654,83
183	55:37:002225:44	61,29	1 470,96
184	55:37:002225:45	61,29	1 470,96
185	55:37:002225:46	61,29	1 470,96
186	55:37:002225:47	61,29	1 838,70
187	55:37:002225:48	61,29	1 532,25
188	55:37:002225:49	61,29	1 470,96
189	55:37:002225:5	61,29	2 022,57
190	55:37:002225:50	61,29	1 838,70
191	55:37:002225:51	61,29	1 470,96
192	55:37:002225:52	61,29	1 654,83
193	55:37:002225:53	61,29	1 470,96
194	55:37:002225:54	61,29	1 470,96
195	55:37:002225:55	61,29	1 470,96
196	55:37:002225:56	61,29	1 470,96
197	55:37:002225:57	61,29	1 470,96
198	55:37:002225:58	61,29	1 470,96
199	55:27:000000:199	16,80	377,83
200	55:27:000000:200	16,80	380,86
201	55:27:000000:201	16,80	798,34
202	55:27:000000:202	16,80	819,67
203	55:27:000000:203	16,80	89,21
204	55:27:000000:204	16,80	89,21
205	55:27:000000:205	16,80	89,21
206	55:27:000000:30	16,80	311 992,80
207	55:27:000000:82	16,80	42 162,12
208	55:27:000000:83	16,80	63,84
209	55:27:000000:84	16,80	63,84
210	55:27:000000:847	16,80	217 022,40
211	55:27:000000:85	16,80	63,84
212	55:27:000000:86	16,80	63,84
213	55:27:000000:87	16,80	63,84
214	55:27:000000:873	4,92	4 920,00
215	55:27:000000:874	0,09	8 298,00
216	55:27:000000:878	4,92	2 952,00
217	55:27:000000:88	16,80	89,21
218	55:27:000000:89	16,80	89,21
219	55:27:000000:90	16,80	89,21
220	55:27:000000:91	16,80	89,21
221	55:27:000000:92	16,80	89,21
222	55:27:000000:93	16,80	1 118,38
223	55:27:000000:94	16,80	89,21
224	55:27:000000:95	16,80	89,21
225	55:27:000000:96	16,80	1 123,58
226	55:27:000000:97	16,80	89,21
227	55:27:000000:98	16,80	1 501,42
228	55:27:000000:99	16,80	598,42
229	55:27:050101:961	13,61	12 249,00
230	55:27:140101:165	16,80	3 007,20
231	55:27:160501:12	13,61	12 249,00
232	55:37:000000:1	16,80	1898 064,00
233	55:37:000000:10	16,80	2300 659,20
234	55:37:000000:11	27,03	32 111,64
235	55:37:000000:14	31,22	27 255,06
236	55:37:000000:16	33,82	43 492,52
237	55:37:000000:17	30,18	44 515,50
238	55:37:000000:19	30,32	30 229,04
239	55:37:000000:21	16,80	8 988,00
240	55:37:000000:2196	30,55	25 478,70
241	55:37:000000:2197	29,00	37 990,00
242	55:37:000000:22	32,77	19 924,16
243	55:37:000000:2219	26,34	11 773,98
244	55:37:000000:2220	16,80	37 413,60
245	55:37:000000:2222	16,80	22 008,00
246	55:37:000000:2254	16,80	1 192,80
247	55:37:000000:2255	16,80	1 394,40
248	55:37:000000:2256	16,80	504,00
249	55:37:000000:2258	16,80	873,60
250	55:37:000000:2259	16,80	285,60
251	55:37:000000:2260	16,80	268,80
252	55:37:002225:59	61,29	1 470,96
253	55:37:002225:6	61,29	1 838,70
254	55:37:002225:60	61,29	1 532,25
255	55:37:002225:61	61,29	1 654,83
256	55:37:002225:62	61,29	1 470,96
257	55:37:002225:63	61,29	1 470,96
258	55:37:002225:64	61,29	1 470,96
259	55:37:002225:65	61,29	1 470,96
260	55:37:002225:66	61,29	1 470,96
261	55:37:002225:67	61,29	1 470,96
262	55:37:002225:68	61,29	1 470,96
263	55:37:002225:69	61,29	1 470,96
264	55:37:002225:7	8,10	4 147,50
265	55:37:002225:70	61,29	1 961,28
266	55:37:002225:71	61,29	1 470,96
267	55:37:002225:72	61,29	1 838,70
268	55:37:002225:73	61,29	1 470,96
269	55:37:002225:74	61,29	1 470,96
270	55:37:002225:75	61,29	1 470,96
271	55:37:002225:76	61,29	1 470,96
272	55:37:002225:77	61,29	1 470,96
273	55:37:002225:78	61,29	1 470,96
274	55:37:002225:79	61,29	1 470,96
275	55:37:002225:8	61,29	1 985,79
276	55:37:002225:80	61,29	1 287,09
277	55:37:002225:81	61,29	1 654,83
278	55:37:002225:82	61,29	1 470,96
279	55:37:002225:83	61,29	1 470,96
280	55:37:002225:84	61,29	1 470,96
281	55:37:002225:85	61,29	1 470,96
282	55:37:002225:86	61,29	1 470,96
283	55:37:002225:87	61,29	2 022,57
284	55:37:002225:88	61,29	1 470,96
285	55:37:002225:89	29,60	384,80
286	55:37:002225:9	29,25	32 175,00
287	55:37:002225:90	29,60	5 920,00
288	55:37:002225:91	29,60	2 249,60
289	55:37:002225:92	29,60	5 920,00
290	55:37:002225:93	29,60	1 036,00
291	55:37:002225:94	29,60	10 656,00
292	55:37:002225:95	29,60	11 840,00
293	55:37:002225:96	29,60	444,00
294	55:37:002225:97	29,60	5 505,60
295	55:37:002225:98	29,60	621,60
296	55:37:002301:10	7,46	3 730,21
297	55:37:002301:100	7,46	3 730,21
298	55:37:002301:1001	7,46	7 460,41
299	55:37:002301:1002	7,46	7 460,41
300	55:37:002301:1003	7,46	4 476,25
301	55:37:002301:1004	7,46	7 460,41
302	55:37:002301:1005	7,46	7 460,41
303	55:37:002301:1006	7,46	7 460,41
304	55:37:002301:1007	7,46	7 460,41
305	55:37:000000:2262	16,80	201,60
306	55:37:000000:2263	16,80	84,00
307	55:37:000000:2264	16,80	672,00
308	55:37:000000:2265	4,92	7 380,00
309	55:37:000000:2266	16,80	572 745,60
310	55:37:000000:2267	35,24	53 212,40
311	55:37:000000:2270	16,80	404 779,20
312	55:37:000000:2272	30,88	22 943,84
313	55:37:000000:2273	27,87	27 842,13
314	55:37:000000:2274	0,09	1 800,00
315	55:37:000000:2282	4,92	2 460,00
316	55:37:000000:2283	24,15	15 383,55
317	55:37:000000:2285	37,86	1 135,80
318	55:37:000000:2286	4,92	4 920,00
319	55:37:000000:2287	24,15	31 056,90
320	55:37:000000:2288	4,92	4 920,00
321	55:37:000000:2289	35,24	231 879,20
322	55:37:000000:2290	4,92	2 361,60
323	55:37:000000:2292	4,92	2 460,00
324	55:37:000000:2293	4,92	4 920,00
325	55:37:000000:2294	16,80	646 144,80
326	55:37:000000:23	0,09	890,01
327	55:37:000000:2322	16,80	299 359,20
328	55:37:000000:2323	16,80	499 430,40
329	55:37:000000:2324	16,80	206 388,00
330	55:37:000000:2325	16,80	630 789,60
331	55:37:000000:2326	16,80	341 107,20
332	55:37:000000:2327	16,80	242 860,80
333	55:37:000000:2328	16,80	330 573,60
334	55:37:000000:2329	16,80	264 028,80
335	55:37:000000:2330	16,80	277 468,80
336	55:37:000000:25	32,80	32 373,60
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338	55:37:000000:2637	16,80	167 714,40
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21337	55:37:002047:139	33,08	29 705,84
21338	55:37:002047:14	8,86	6 200,87
21339	55:37:002047:141	32,30	29 199,20
21340	55:37:002047:142	32,46	29 311,38
21341	55:37:002047:143	32,43	29 349,15
21342	55:37:002047:145	31,66	28 683,96
21343	55:37:002047:148	31,87	29 957,80
21344	55:37:002047:149	33,41	30 135,82
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21403	55:37:002047:165	32,96	29 664,00
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21406	55:37:002047:172	31,74	28 724,70
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21408	55:37:002047:179	32,47	29 547,70
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21412	55:37:002047:185	32,30	29 166,90
21413	55:37:002047:186	32,69	30 597,84
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21416	55:37:002047:193	31,58	28 453,58
21417	55:37:002047:194	31,79	30 709,14
21418	55:37:002047:196	32,06	28 886,06
21419	55:37:002047:197	31,54	38 668,04
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21426	55:37:002047:211	31,72	29 055,52
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21430	55:37:002047:218	33,09	30 343,53
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21432	55:37:002047:220	32,50	34 710,00
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21508	55:37:002047:248	31,67	30 719,90
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21523	55:37:002047:263	32,13	28 820,61
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21525	55:37:002047:266	33,08	29 474,28
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21538	55:37:002047:282	31,33	28 541,63
21539	55:37:002047:283	32,58	29 582,64
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21545	55:37:002047:289	32,80	30 569,60
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21554	55:37:002047:298	32,83	29 021,72
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21615	55:37:002047:308	32,76	28 730,52
21616	55:37:002047:31	8,86	8 858,39
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21631	55:37:002047:325	31,54	20 343,30
21632	55:37:002047:326	31,59	28 525,77
21633	55:37:002047:327	31,51	28 548,06
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21635	55:37:002047:329	33,40	30 460,80
21636	55:37:002047:33	8,86	10 630,06
21637	55:37:002047:330	30,96	23 127,12
21638	55:37:002047:331	31,07	23 053,94
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21640	55:37:002047:333	31,11	23 301,39
21641	55:37:002047:334	30,60	23 072,40
21642	55:37:002047:335	32,53	29 602,30
21643	55:37:002047:336	30,68	23 071,36
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21653	55:37:002047:346	32,61	30 914,28
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21656	55:37:002047:349	31,98	28 686,06
21657	55:37:002047:35	16,80	336,00
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21721	55:37:002047:421	32,31	28 562,04
21722	55:37:002047:422	32,78	28 780,84
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21731	55:37:002047:431	32,25	29 670,00
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21733	55:37:002047:433	31,75	28 543,25
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23296	55:27:210101:163	34,48	55 168,00
23297	55:27:210101:164	34,48	62 064,00
23298	55:27:210101:165	34,48	89 648,00
23299	55:27:210101:166	34,48	65 512,00
23300	55:27:210101:167	34,48	63 719,04
23301	55:27:210101:168	34,48	68 960,00
23302	55:27:210101:169	34,48	58 616,00
23303	55:27:210101:17	34,48	72 614,88
23304	55:27:210101:170	34,48	37 928,00
23305	55:27:210101:171	34,48	48 272,00
23306	55:27:210101:172	34,48	72 408,00
23307	55:37:002220:129	30,33	15 346,98
23308	55:37:002220:13	30,75	33 772,73
23309	55:37:002220:130	63,75	1 530,07
23310	55:37:002220:132	30,95	20 922,20
23311	55:37:002220:133	63,75	1 530,07
23312	55:37:002220:135	30,49	12 561,88
23313	55:37:002220:136	30,93	14 227,80
23314	55:37:002220:137	31,00	33 356,00
23315	55:37:002220:138	30,61	49 526,98
23316	55:37:002220:139	8,43	6 344,88
23317	55:37:002220:14	30,75	27 675,00
23318	55:37:002220:15	30,75	27 675,00
23319	55:37:002220:16	30,75	27 675,00
23320	55:37:002220:17	30,93	27 651,42
23321	55:37:002220:18	31,03	28 144,21
23322	55:37:002220:19	30,75	27 675,00
23323	55:37:002220:2	30,75	2 613,75
23324	55:37:002220:21	30,75	42 435,00
23325	55:37:002220:22	30,75	27 675,00
23326	55:37:002220:23	31,30	28 170,00
23327	55:37:002220:24	30,75	27 675,00
23328	55:37:002220:25	30,75	27 698,06
23329	55:37:002220:26	30,75	30 780,75
23330	55:37:002220:27	30,75	30 700,80
23331	55:37:002220:28	30,75	30 491,70
23332	55:37:002220:29	30,75	29 981,25
23333	55:37:002220:3	30,75	13 204,05
23334	55:37:002220:30	30,75	25 047,72
23335	55:37:002220:31	30,24	25 915,68
23336	55:37:002220:32	30,75	28 901,93
23337	55:37:002220:33	30,75	28 702,05
23338	55:37:002220:34	30,75	26 752,50
23339	55:37:002220:35	30,75	25 945,31
23340	55:37:002220:36	30,75	18 511,50
23341	55:37:002220:371	16,80	134,40
23342	55:37:002220:377	63,75	1 147,55
23343	55:37:002220:394	30,01	12 004,00
23344	55:37:002220:41	30,75	27 675,00
23345	55:37:002220:43	30,75	28 536,00
23346	55:37:002220:45	30,75	9 040,50
23347	55:37:002220:47	105,05	799 115,35
23348	55:37:002220:48	63,75	1 338,81
23349	55:37:002220:50	105,05	80 573,35
23350	55:37:002220:51	8,43	299,13
23351	55:37:002220:52	59,35	8 664,95
23352	55:37:002220:53	8,43	1 348,18
23353	55:37:002220:54	30,75	32 933,25
23354	55:37:002220:55	30,75	29 427,75
23355	55:37:002220:56	30,75	25 061,25
23356	55:37:002220:57	59,35	6 528,39
23357	55:37:002220:81	31,78	30 000,32
23358	55:37:002220:82	31,57	33 527,34
23359	55:37:002220:83	30,75	31 826,25
23360	55:27:210101:173	34,48	44 168,88
23361	55:27:210101:174	34,48	41 376,00
23362	55:27:210101:175	34,48	93 096,00
23363	55:27:210101:176	34,48	72 408,00
23364	55:27:210101:177	34,48	55 168,00
23365	55:27:210101:178	34,48	35 238,56
23366	55:27:210101:179	34,48	89 648,00
23367	55:27:210101:18	34,48	103 440,00
23368	55:27:210101:180	34,48	44 375,76
23369	55:27:210101:181	34,48	99 992,00
23370	55:27:210101:182	34,48	51 720,00
23371	55:27:210101:183	34,48	46 272,16
23372	55:27:210101:184	34,48	51 720,00
23373	55:27:210101:185	34,48	93 096,00
23374	55:27:210101:186	34,48	120 680,00
23375	55:27:210101:187	34,48	64 960,32
23376	55:27:210101:188	34,48	117 232,00
23377	55:27:210101:189	34,48	82 752,00
23378	55:27:210101:19	34,48	79 304,00
23379	55:27:210101:190	34,48	55 168,00
23380	55:27:210101:191	34,48	82 752,00
23381	55:27:210101:192	34,48	103 440,00
23382	55:27:210101:193	34,48	75 856,00
23383	55:27:210101:194	34,48	86 200,00
23384	55:27:210101:195	34,48	103 440,00
23385	55:27:210101:196	34,48	46 892,80
23386	55:27:210101:197	34,48	82 752,00
23387	55:27:210101:199	101,55	141 256,05
23388	55:27:210101:20	34,48	65 512,00
23389	55:27:210101:200	101,55	69 663,30
23390	55:27:210101:201	101,55	1732 646,10
23391	55:27:210101:202	101,55	356 237,40
23392	55:27:210101:203	34,48	66 822,24
23393	55:27:210101:204	101,55	69 764,85
23394	55:27:210101:205	16,24	17 587,92

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23395	55:27:210101:206	16,24	812,00
23396	55:27:210101:207	16,24	812,00
23397	55:27:210101:208	16,24	812,00
23398	55:27:210101:209	16,24	2 436,00
23399	55:27:210101:21	34,48	24 136,00
23400	55:27:210101:210	34,48	106 094,96
23401	55:27:210101:211	34,48	79 648,80
23402	55:27:210101:212	34,48	49 651,20
23403	55:27:210101:213	34,48	113 784,00
23404	55:27:210101:215	67,62	744 901,92
23405	55:27:210101:216	510,61	719 960,10
23406	55:27:210101:217	34,48	13 792,00
23407	55:27:210101:218	34,48	37 928,00
23408	55:27:210101:219	34,48	79 304,00
23409	55:27:210101:22	34,48	40 824,32
23410	55:27:210101:222	67,62	5 206,74
23411	55:27:210101:226	29,73	61 214,07
23412	55:27:210101:227	34,48	35 445,44
23413	55:37:002220:84	105,05	666 122,05
23414	55:37:002220:85	30,75	18 788,25
23415	55:37:002220:87	16,80	268,80
23416	55:37:002220:88	8,43	1 685,23
23417	55:37:002220:89	30,75	22 662,75
23418	55:37:002220:9	30,75	12 607,50
23419	55:37:002220:94	8,43	707,80
23420	55:37:002221:1	26,79	1110 379,64
23421	55:37:002221:2	29,16	29 160,00
23422	55:37:002222:1	105,05	810 460,75
23423	55:37:002222:11	32,15	19 579,35
23424	55:37:002222:12	66,67	2 266,83
23425	55:37:002222:2	32,21	129 709,67
23426	55:37:002222:3	32,21	15 550,99
23427	55:37:002222:4	32,21	9 018,80
23428	55:37:002222:5	32,21	48 315,00
23429	55:37:002222:7	29,59	27 225,75
23430	55:37:002222:8	32,26	28 904,96
23431	55:37:002222:9	32,21	36 204,04
23432	55:37:002223:1	31,76	16 419,92
23433	55:37:002223:10	32,19	17 286,03
23434	55:37:002223:11	32,11	15 862,34
23435	55:37:002223:12	32,03	28 058,28
23436	55:37:002223:13	31,76	23 153,04
23437	55:37:002223:14	31,76	8 289,36
23438	55:37:002223:15	31,76	30 267,28
23439	55:37:002223:2	31,76	14 895,44
23440	55:37:002223:26	32,01	13 988,37
23441	55:37:002223:3	31,76	15 625,92
23442	55:37:002223:4	31,76	11 941,76
23443	55:37:002223:5	31,76	14 164,96
23444	55:37:002223:6	31,76	17 182,16
23445	55:37:002223:7	31,41	23 023,53
23446	55:37:002223:8	31,44	27 069,84
23447	55:37:002223:9	32,27	22 943,97
23448	55:37:002224:1	30,23	27 207,00
23449	55:37:002224:10	30,23	27 207,00
23450	55:37:002224:15	30,23	60 460,00
23451	55:37:002224:16	30,23	39 903,60
23452	55:37:002224:17	30,23	37 061,98
23453	55:37:002224:18	30,23	36 910,83
23454	55:37:002224:19	30,23	30 230,00
23455	55:37:002224:2	30,23	27 207,00
23456	55:37:002224:21	30,23	27 207,00
23457	55:37:002224:22	30,23	24 456,07
23458	55:37:002224:24	30,23	24 425,84
23459	55:37:002224:3	30,23	27 207,00
23460	55:37:002224:31	30,23	27 207,00
23461	55:37:002224:32	30,23	36 517,84
23462	55:37:002224:33	30,23	29 685,86
23463	55:37:002224:34	30,23	18 198,46
23464	55:37:002224:35	30,23	25 604,81
23465	55:37:002224:36	30,23	24 093,31
23466	55:27:210101:228	34,48	33 514,56
23467	55:27:210101:229	34,48	25 722,08
23468	55:27:210101:23	34,48	44 099,92
23469	55:27:210101:230	34,48	36 445,36
23470	55:27:210101:231	34,48	13 067,92
23471	55:27:210101:232	34,48	69 684,08
23472	55:27:210101:233	34,48	39 652,00
23473	55:27:210101:234	34,48	30 273,44
23474	55:27:210101:235	34,48	23 446,40
23475	55:27:210101:237	16,24	3 410,40
23476	55:27:210101:24	34,48	96 544,00
23477	55:27:210101:241	16,24	608 252,96
23478	55:27:210101:243	34,48	47 685,84
23479	55:27:210101:245	34,48	52 133,76
23480	55:27:210101:25	34,48	79 304,00
23481	55:27:210101:250	34,48	73 304,48
23482	55:27:210101:251	67,62	27 994,68
23483	55:27:210101:253	34,48	87 475,76
23484	55:27:210101:254	16,24	64,96
23485	55:27:210101:257	29,73	408 787,50
23486	55:27:210101:258	29,73	83 719,68

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23529	55:37:002224:9	30,23	9 069,00
23530	55:37:002225:1	27,20	88 876,90
23531	55:37:002225:10	61,29	1 716,12
23532	55:37:002225:100	61,29	1 654,83
23533	55:37:002225:101	29,60	27 587,20
23534	55:37:002225:102	29,60	27 202,40
23535	55:37:002225:103	29,60	27 143,20
23536	55:37:002225:104	29,60	25 515,20
23537	55:37:002225:105	30,14	25 769,70
23538	55:37:002225:106	29,60	26 225,60
23539	55:37:002225:107	30,02	26 957,96
23540	55:37:002225:108	29,60	26 255,20
23541	55:37:002225:109	29,60	26 225,60
23542	55:37:002225:11	61,29	1 470,96
23543	55:37:002225:110	29,60	27 143,20
23544	55:37:002225:111	29,60	27 764,80
23545	55:37:002225:112	29,81	29 154,18
23546	55:37:002225:113	29,60	34 987,20
23547	55:37:002225:114	29,60	27 143,20
23548	55:37:002225:115	29,60	27 972,00
23549	55:37:002225:116	29,60	26 492,00
23550	55:37:002225:117	29,60	27 794,40
23551	55:37:002225:118	29,60	27 261,60
23552	55:37:002225:119	29,60	27 320,80
23553	55:37:002225:12	61,29	1 470,96
23554	55:37:002225:120	8,10	8 100,58
23555	55:37:002225:122	8,10	8 100,58
23556	55:37:002225:123	8,10	4 374,31
23557	55:37:002225:124	8,10	4 050,29
23558	55:37:002225:126	8,10	4 050,29
23559	55:37:002225:127	8,10	2 430,17
23560	55:37:002225:129	8,10	4 050,29
23561	55:37:002225:13	61,29	1 470,96
23562	55:37:002225:130	8,10	8 100,58
23563	55:37:002225:131	8,10	4 860,35
23564	55:37:002225:132	8,10	5 670,41
23565	55:37:002225:133	8,10	7 290,52
23566	55:37:002225:134	8,10	8 100,58
23567	55:37:002225:135	8,10	14 581,05
23568	55:37:002225:136	8,10	8 100,58
23569	55:37:002225:137	8,10	3 402,24
23570	55:37:002225:139	8,10	8 100,58
23571	55:37:002225:14	61,29	1 470,96
23572	55:27:210101:54	34,48	110 336,00
23573	55:27:210101:55	34,48	99 992,00
23574	55:27:210101:558	34,48	57 581,60
23575	55:27:210101:56	34,48	75 856,00
23576	55:27:210101:564	29,73	24 111,03
23577	55:27:210101:57	34,48	86 200,00
23578	55:27:210101:58	34,48	27 687,44
23579	55:27:210101:59	34,48	66 305,04
23580	55:27:210101:6	34,48	72 408,00
23581	55:27:210101:60	34,48	103 440,00
23582	55:27:210101:609	0,09	915,48

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23583	55:27:210101:61	34,48	93 096,00
23584	55:27:210101:610	34,48	23 687,76
23585	55:27:210101:611	34,48	33 273,20
23586	55:27:210101:614	34,48	47 410,00
23587	55:27:210101:616	34,48	48 272,00
23588	55:27:210101:62	34,48	55 168,00
23589	55:27:210101:63	34,48	64 925,84
23590	55:27:210101:64	34,48	68 960,00
23591	55:27:210101:65	34,48	117 232,00
23592	55:27:210101:66	34,48	75 856,00
23593	55:27:210101:67	34,48	110 336,00
23594	55:27:210101:68	34,48	110 336,00
23595	55:27:210101:69	34,48	62 064,00
23596	55:27:210101:7	34,48	41 065,68
23597	55:27:210101:70	34,48	82 752,00
23598	55:27:210101:71	34,48	48 272,00
23599	55:27:210101:72	34,48	80 166,00
23600	55:27:210101:73	34,48	113 784,00
23601	55:27:210101:74	34,48	59 236,64
23602	55:27:210101:75	34,48	71 580,48
23603	55:27:210101:76	34,48	86 200,00
23604	55:27:210101:77	34,48	44 168,88
23605	55:27:210101:78	34,48	68 960,00
23606	55:27:210101:79	34,48	72 408,00
23607	55:27:210101:8	34,48	168 952,00
23608	55:27:210101:80	34,48	93 096,00
23609	55:27:210101:81	34,48	103 440,00
23610	55:27:210101:82	34,48	62 064,00
23611	55:27:210101:83	34,48	36 824,64
23612	55:27:210101:84	34,48	75 856,00
23613	55:27:210101:85	34,48	68 960,00
23614	55:27:210101:86	34,48	44 824,00
23615	55:27:210101:87	34,48	75 856,00
23616	55:27:210101:88	34,48	68 960,00
23617	55:27:210101:89	34,48	68 270,40
23618	55:27:210101:9	34,48	39 514,08
23619	55:27:210101:90	34,48	86 200,00
23620	55:27:210101:91	34,48	65 512,00
23621	55:27:210101:92	34,48	103 440,00
23622	55:27:210101:93	34,48	75 856,00
23623	55:27:210101:94	34,48	31 032,00
23624	55:27:210101:95	34,48	127 576,00
23625	55:37:002225:140	8,10	8 100,58
23626	55:37:002225:141	8,10	4 050,29
23627	55:37:002225:142	8,10	5 670,41
23628	55:37:002225:143	8,10	6 480,46
23629	55:37:002225:145	29,85	26 626,20
23630	55:37:002225:146	29,60	26 432,80
23631	55:27:210101:96	34,48	72 408,00
23632	55:27:210101:97	34,48	44 824,00
23633	55:27:210101:98	34,48	117 232,00
23634	55:27:210101:99	34,48	82 752,00
23635	55:27:210403:10	34,48	62 615,68

Тевризский 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	55:28:060107:1	13,30	46 550,00
2	55:28:060107:10	13,30	33 250,00
3	55:28:060107:11	13,30	47 880,00
4	55:28:060107:12	13,30	30 590,00
5	55:28:060107:13	13,30	35 910,00
6	55:28:060107:14	13,30	50 540,00
7	55:28:060107:15	13,30	39 900,00
8	55:28:060107:16	13,30	46 550,00
9	55:28:060107:17	13,30	37 240,00
10	55:28:060107:18	13,30	39 900,00
11	55:28:060107:19	13,30	46 550,00
12	55:28:060107:2	13,30	26 600,00
13	55:28:060107:20	13,30	26 600,00
14	55:28:060107:21	13,30	33 250,00
15	55:28:060107:22	13,30	33 250,00
16	55:28:060107:23	13,30	31 920,00
17	55:28:060107:24	13,30	39 900,00
18	55:28:060107:25	13,30	35 910,00
19	55:28:060107:26	13,30	23 940,00
20	55:28:060107:27	13,30	26 600,00
21	55:28:060107:28	13,30	25 270,00
22	55:28:060107:29	13,30	46 550,00
23	55:28:060107:3	13,30	27 930,00
24	55:28:060107:30	13,30	43 890,00
25	55:28:060107:31	13,30	33 250,00
26	55:28:060107:32	13,30	19 950,00
27	55:28:060107:33	8,49	7 174,05
28	55:28:060107:34	26,39	1 847,30
29	55:28:060107:4	13,30	23 940,00
30	55:28:060107:5	13,30	55 860,00
31	55:28:060107:6	13,30	19 950,00
32	55:28:060107:7	13,30	19 950,00
33	55:28:060107:8	13,30	53 200,00
34	55:28:060107:9	13,30	26 600,00
35	55:28:000000:3459	24,09	69 861,00
36	55:28:010101:1004	24,09	36 135,00
37	55:28:010101:391	24,09	48 180,00
38	55:28:010101:396	24,09	36 135,00
39	55:28:010103:1	24,09	48 180,00
40	55:28:010103:10	24,09	48 180,00
41	55:28:010103:100	24,09	24 090,00
42	55:28:010103:1000	24,09	36 135,00
43	55:28:010103:101	24,09	31 317,00
44	55:28:010103:102	24,09	48 180,00
45	55:28:010103:103	24,09	48 180,00
46	55:28:010103:104	24,09	48 180,00
47	55:28:150431:711	138,27	40 096,99
48	55:28:150431:712	138,27	58 071,50
49	55:28:150431:713	29,80	17 880,00
50	55:28:150431:714	29,80	25 032,00
51	55:28:150431:715	27,41	373 441,85
52	55:28:150431:716	30,38	15 919,12
53	55:28:150431:717	30,13	19 705,02
54	55:28:150431:718	27,41	7 235,33
55	55:28:150431:719	29,80	29 204,00
56	55:28:150431:72	29,80	20 383,20
57	55:28:150431:720	29,80	17 880,00
58	55:28:150431:722	29,80	33 107,80
59	55:28:150431:723	29,80	26 820,00
60	55:28:150431:724	29,80	27 416,00
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4590	55:28:150102:1039	26,48	39 720,00
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4593	55:28:150102:1080	23,40	33 719,40
4594	55:28:150102:1081	26,26	39 390,00
4595	55:28:150102:1082	26,14	39 210,00
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7645	55:28:150431:117	29,80	28 310,00
7646	55:28:150431:118	29,80	27 267,00
7647	55:28:150431:119	57,48	24 314,00
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7649	55:28:150431:120	27,41	126 810,17
7650	55:28:150431:1200	29,80	31 021,80
7651	55:28:150431:1201	138,27	53 370,48
7652	55:28:150431:1202	138,27	50 190,37
7653	55:28:150431:1203	30,00	36 210,00
7654	55:28:150431:1205	29,80	25 151,20

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7659	55:28:150431:121	29,80	42 196,80
7660	55:28:150431:1211	30,22	26 623,82
7661	55:28:150431:1212	29,80	26 522,00
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7663	55:28:150431:1215	29,80	7 003,00
7664	55:28:150431:1216	29,80	15 943,00
7665	55:28:150431:1217	29,80	34 359,40
7666	55:28:150431:122	29,80	43 001,40
7667	55:28:150431:1222	29,80	20 860,00
7668	55:28:150431:1223	29,80	23 840,00
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7862	55:28:150431:206	29,80	25 151,20
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7880	55:28:150431:223	29,80	22 528,80
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8015	55:28:040105:356	49,52	19 510,88
8016	55:28:040105:357	49,52	62 395,20
8017	55:28:040105:358	23,18	23 180,00
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8019	55:28:040105:36	24,96	47 424,00
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8024	55:28:040105:364	65,10	1311 374,40
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8026	55:28:040105:366	83,28	182 466,48
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8032	55:28:040105:371	24,96	59 904,00
8033	55:28:040105:372	24,96	107 328,00
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8040	55:28:040105:379	24,96	29 952,00
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8047	55:28:150431:279	28,05	22 075,35
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8055	55:28:150431:286	29,80	14 900,00
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8379	55:28:150431:468	22,46	67 963,96
8380	55:28:150431:469	87,21	466 050,24
8381	55:28:150431:47	29,80	25 479,00
8382	55:28:150431:470	97,62	87 859,36
8383	55:28:150431:471	22,46	7 748,70
8384	55:28:150431:472	27,41	9 592,30
8385	55:28:150431:473	22,46	10 893,10
8386	55:28:150431:474	22,46	3 930,50
8387	55:28:150431:475	87,21	2000 335,77
8388	55:28:150431:476	29,80	21 605,00
8389	55:28:150431:477	29,80	22 916,20
8390	55:28:150431:478	28,88	24 201,44
8391	55:28:150431:479	29,80	30 723,80
8392	55:28:150431:48	29,80	23 899,60
8393	55:28:150431:480	29,80	17 015,80
8394	55:28:150431:481	29,80	22 677,80
8395	55:28:150431:482	29,80	23 840,00
8396	55:28:150431:483	29,80	53 640,00
8397	55:28:150431:484	87,21	625 470,12
8398	55:28:150431:486	97,62	287 007,23
8399	55:28:150431:487	29,80	24 734,00
8400	55:28:150431:488	29,80	23 840,00
8401	55:28:150431:489	28,41	55 740,42
8402	55:28:150431:49	29,08	29 777,92
8403	55:28:150431:490	29,80	19 101,80
8404	55:28:150431:491	29,80	8 582,40
8405	55:28:150431:492	29,80	17 880,00
8406	55:28:150431:493	29,80	17 880,00
8407	55:28:150431:495	29,80	16 717,80
8408	55:28:150431:496	29,80	25 896,20
8409	55:28:150431:497	29,80	31 170,80
8410	55:28:150431:498	29,80	17 880,00
8411	55:28:150431:499	29,80	8 940,00
8412	55:28:150431:5	29,80	23 840,00
8413	55:28:150431:50	29,80	8 940,00
8414	55:28:050303:161	26,29	55 209,00
8415	55:28:050303:162	26,29	70 983,00
8416	55:28:050303:163	26,29	107 789,00
8417	55:28:050303:164	26,29	63 096,00
8418	55:28:050303:165	26,

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8459	55:28:050303:201	26,29	57 838,00
8460	55:28:050303:202	26,29	42 064,00
8461	55:28:050303:203	26,29	23 661,00
8462	55:28:050303:204	26,29	68 354,00
8463	55:28:050303:205	26,29	60 467,00
8464	55:28:050303:206	26,29	42 064,00
8465	55:28:050303:21	26,29	76 241,00
8466	55:28:050303:217	26,29	42 064,00
8467	55:28:150431:500	29,80	47 680,00
8468	55:28:150431:501	29,80	39 425,40
8469	55:28:150431:51	29,80	29 800,00
8470	55:28:150431:52	29,80	23 840,00
8471	55:28:150431:53	29,80	20 860,00
8472	55:28:150431:54	29,80	17 969,40
8473	55:28:150431:55	31,18	6 236,00
8474	55:28:150431:56	29,80	8 940,00
8475	55:28:150431:57	29,80	29 800,00
8476	55:28:150431:577	29,80	17 760,80
8477	55:28:150431:578	29,80	46 160,20
8478	55:28:150431:58	29,80	10 668,40
8479	55:28:150431:580	29,80	20 860,00
8480	55:28:150431:581	29,80	3 278,00
8481	55:28:150431:582	29,80	5 215,00
8482	55:28:150431:583	29,80	6 436,80
8483	55:28:150431:584	29,80	29 949,00
8484	55:28:150431:585	29,80	15 376,80
8485	55:28:150431:586	8,16	2 154,44
8486	55:28:150431:587	8,16	2 154,44
8487	55:28:150431:588	29,80	27 356,40
8488	55:28:150431:589	29,80	1 341,00
8489	55:28:150431:59	29,80	29 800,00
8490	55:28:150431:590	29,80	16 092,00
8491	55:28:150431:6	29,80	19 548,80
8492	55:28:150431:60	29,80	10 668,40
8493	55:28:150431:600	29,80	39 932,00
8494	55:28:150431:601	29,80	20 353,40
8495	55:28:150431:602	29,80	7 420,20
8496	55:28:150431:603	29,80	5 960,00
8497	55:28:150431:604	29,80	8 105,60
8498	55:28:150431:605	29,80	29 800,00
8499	55:28:150431:606	29,80	3 814,40
8500	55:28:150431:607	29,80	23 840,00
8501	55:28:150431:608	29,80	3 754,80
8502	55:28:150431:609	29,80	23 840,00
8503	55:28:150431:61	29,80	7 837,40
8504	55:28:150431:610	29,80	23 840,00
8505	55:28:150431:611	29,80	4 529,60
8506	55:28:150431:612	29,80	20 293,80
8507	55:28:150431:613	29,80	23 840,00
8508	55:28:150431:614	29,80	10 370,40
8509	55:28:150431:615	29,80	27 028,60
8510	55:28:150431:616	29,80	23 840,00
8511	55:28:150431:617	29,80	16 896,60
8512	55:28:150431:618	29,80	22 171,20
8513	55:28:150431:619	29,80	24 793,60
8514	55:28:150431:62	29,80	23 333,40
8515	55:28:150431:620	29,80	21 128,20
8516	55:28:150431:621	29,80	26 581,60
8517	55:28:150431:622	29,80	29 800,00
8518	55:28:150431:623	29,80	4 172,00
8519	55:28:150431:624	29,80	29 800,00
8520	55:28:050303:218	26,29	23 661,00
8521	55:28:050303:219	26,29	128 821,00
8522	55:28:050303:22	26,29	70 983,00
8523	55:28:050303:220	26,29	52 580,00
8524	55:28:050303:221	26,29	55 209,00
8525	55:28:050303:222	26,29	39 435,00
8526	55:28:050303:223	26,29	210 320,00
8527	55:28:050303:224	26,29	84 128,00
8528	55:28:050303:225	26,29	47 322,00
8529	55:28:050303:226	26,29	47 322,00
8530	55:28:050303:227	26,29	23 661,00
8531	55:28:050303:228	26,29	52 580,00
8532	55:28:050303:229	26,29	78 870,00
8533	55:28:050303:23	26,29	70 983,00
8534	55:28:050303:230	26,29	65 725,00
8535	55:28:050303:231	26,29	31 548,00
8536	55:28:050303:232	26,29	110 418,00
8537	55:28:050303:233	26,29	55 209,00
8538	55:28:050303:234	26,29	15 774,00
8539	55:28:050303:235	26,29	15 774,00
8540	55:28:050303:236	26,29	68 354,00
8541	55:28:050303:237	26,29	42 064,00
8542	55:28:050303:238	26,29	18 403,00
8543	55:28:050303:239	26,29	36 806,00
8544	55:28:050303:24	26,29	13 145,00
8545	55:28:050303:240	26,29	58 863,31
8546	55:28:050303:241	26,29	42 064,00
8547	55:28:050303:242	26,29	55 209,00
8548	55:28:050303:243	26,29	52 580,00
8549	55:28:050303:244	26,29	52 580,00
8550	55:28:050303:245	26,29	39 435,00
8551	55:28:050303:246	26,29	44 693,00
8552	55:28:050303:247	26,29	99 902,00
8553	55:28:050303:249	26,29	21 032,00
8554	55:28:050303:25	26,29	36 806,00
8555	55:28:050303:250	26,29	55 209,00
8556	55:28:050303:251	26,29	68 354,00
8557	55:28:050303:252	26,29	109 313,82
8558	55:28:050303:253	52,16	15 648,00
8559	55:28:050303:254	52,16	3 338,24
8560	55:28:050303:255	52,16	4 068,48
8561	55:28:050303:256	52,16	24 984,64
8562	55:28:050303:257	87,72	481 845,96
8563	55:28:050303:258	68,56	375 434,56
8564	55:28:050303:259	87,72	13 158,00
8565	55:28:050303:26	26,29	78 870,00
8566	55:28:050303:260	16,79	225 825,50
8567	55:28:050303:261	26,29	39 435,00
8568	55:28:050303:262	26,29	44 693,00
8569	55:28:050303:263	26,29	15 774,00
8570	55:28:050303:264	26,29	39 435,00
8571	55:28:050303:265	26,29	57 838,00
8572	55:28:050303:266	68,56	685 600,00
8573	55:28:150431:625	29,80	6 019,60
8574	55:28:150431:626	29,80	29 800,00
8575	55:28:150431:627	29,80	15 317,20
8576	55:28:150431:628	29,80	16 092,00
8577	55:28:150431:629	27,41	307 392,03
8578	55:28:150431:63	29,80	16 062,20
8579	55:28:150431:630	29,80	23 840,00
8580	55:28:150431:631	29,80	6 347,40
8581	55:28:150431:632	29,80	14 959,60
8582	55:28:150431:633	29,80	23 840,00
8583	55:28:150431:634	29,80	18 148,20
8584	55:28:150431:635	29,80	17 373,40
8585	55:28:150431:636	30,22	20 610,04
8586	55:28:150431:637	29,80	23 840,00
8587	55:28:150431:638	29,80	23 244,00
8588	55:28:150431:639	29,81	685,63
8589	55:28:150431:64	29,80	29 800,00
8590	55:28:150431:640	29,80	48 842,20
8591	55:28:150431:641	29,80	34 776,60
8592	55:28:150431:642	29,80	55 666,40

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8593	55:28:150431:643	29,80	17 880,00
8594	55:28:150431:644	29,80	17 880,00
8595	55:28:150431:645	29,80	8 940,00
8596	55:28:150431:646	29,80	23 840,00
8597	55:28:150431:647	29,80	17 880,00
8598	55:28:150431:648	57,48	67 079,04
8599	55:28:150431:649	29,80	37 518,20
8600	55:28:150431:650	29,80	17 880,00
8601	55:28:150431:651	29,80	8 940,00
8602	55:28:150431:652	29,80	8 940,00
8603	55:28:150431:653	29,80	8 940,00
8604	55:28:150431:654	29,80	19 370,00
8605	55:28:150431:655	29,80	26 700,80
8606	55:28:150431:656	29,80	47 680,00
8607	55:28:150431:657	29,80	14 900,00
8608	55:28:150431:658	29,80	50 213,00
8609	55:28:150431:659	29,80	11 920,00
8610	55:28:150431:66	29,80	8 105,60
8611	55:28:150431:660	30,74	19 335,46
8612	55:28:150431:661	29,80	39 187,00
8613	55:28:150431:662	29,80	22 528,80
8614	55:28:150431:663	29,80	17 880,00
8615	55:28:150431:664	29,80	28 012,00
8616	55:28:150431:665	31,87	46 370,85
8617	55:28:150431:666	27,41	334 031,21
8618	55:28:150431:667	29,80	23 422,80
8619	55:28:150431:668	29,80	23 840,00
8620	55:28:150431:669	29,80	11 771,00
8621	55:28:150431:67	29,80	29 800,00
8622	55:28:150431:670	29,80	41 630,60
8623	55:28:150431:671	29,80	17 880,00
8624	55:28:150431:672	29,80	8 344,00
8625	55:28:150431:673	29,80	25 628,00
8626	55:28:050303:267	26,29	28 919,00
8627	55:28:050303:27	26,29	15 774,00
8628	55:28:050303:28	26,29	94 644,00
8629	55:28:050303:29	26,29	89 386,00
8630	55:28:050303:3	16,79	263 603,00
8631	55:28:050303:30	26,29	115 676,00
8632	55:28:050303:31	26,29	57 838,00
8633	55:28:050303:32	26,29	134 079,00
8634	55:28:050303:33	26,29	49 951,00
8635	55:28:050303:34	26,29	57 838,00
8636	55:28:050303:35	26,29	70 983,00
8637	55:28:050303:36	26,29	68 354,00
8638	55:28:050303:365	16,79	6 716,00
8639	55:28:050303:366	26,29	70 983,00
8640	55:28:050303:368	16,79	210 395,49
8641	55:28:050303:369	26,29	15 774,00
8642	55:28:050303:37	26,29	42 064,00
8643	55:28:050303:370	26,29	15 774,00
8644	55:28:050303:371	26,29	31 548,00
8645	55:28:050303:372	16,79	3 290,84
8646	55:28:050303:373	16,79	1 527,89
8647	55:28:050303:374	16,79	164 928,17
8648	55:28:050303:38	26,29	42 064,00
8649	55:28:050303:39	26,29	86 757,00
8650	55:28:050303:4	26,29	25 001,79
8651	55:28:050303:40	26,29	73 612,00
8652	55:28:050303:404	26,29	70 983,00
8653	55:28:050303:405	26,29	146 908,52
8654	55:28:050303:406	26,29	39 435,00
8655	55:28:050303:407	68,56	375 434,56
8656	55:28:050303:41	26,29	42 064,00
8657	55:28:050303:42	26,29	78 870,00
8658	55:28:050303:43	26,29	78 870,00
8659	55:28:050303:44	26,29	10 516,00
8660	55:28:050303:45	26,29	36 806,00
8661	55:28:050303:46	26,29	55 209,00
8662	55:28:050303:47	26,29	44 693,00
8663	55:28:050303:48	26,29	15 774,00
8664	55:28:050303:49	26,29	42 064,00
8665	55:28:050303:5	26,29	8 807,15
8666	55:28:050303:50	26,29	92 015,00
8667	55:28:050303:51	26,29	52 580,00
8668	55:28:050303:52	26,29	55 209,00
8669	55:28:050303:53	26,29	65 725,00
8670	55:28:050303:54	26,29	34 177,00
8671	55:28:050303:55	26,29	99 902,00
8672	55:28:050303:56	26,29	762,41
8673	55:28:050303:57	26,29	47 322,00
8674	55:28:050303:58	26,29	47 322,00
8675	55:28:050303:59	26,29	52 580,00
8676	55:28:050303:6	26,29	109 313,82
8677	55:28:050303:60	26,29	76 241,00
8678	55:28:050303:61	26,29	89 386,00
8679	55:28:150431:674	29,80	23 840,00
8680	55:28:150431:675	29,80	22 350,00
8681	55:28:150431:676	29,80	20 413,00
8682	55:28:150431:677	27,41	21 103,05
8683	55:28:150431:678	29,80	27 207,40
8684	55:28:150431:679	29,80	13 410,00
8685	55:28:150431:68	29,80	53 640,00
8686	55:28:150431:680	32,47	28 346,31
8687	55:28:150431:681	29,80	26 820,00
8688	55:28:150431:682	29,80	10 638,60
8689	55:28:150431:683	29,80	11 920,00
8690	55:28:150431:684	29,80	9 506,20
8691	55:28:150431:686	29,80	7 450,00
8692	55:28:150431:687	29,80	28 310,00
8693	55:28:150431:688	28,54	9 675,06
8694	55:28:150431:689	29,80	2 443,60
8695	55:28:150431:69	29,80	23 840,00
8696	55:28:150431:690	29,80	35 760,00
8697	55:28:150431:691	29,80	27 326,60
8698	55:28:150431:692	29,80	25 181,00
8699	55:28:150431:693	29,80	23 840,00
8700	55:28:150431:694	29,80	14 929,80
8701	55:28:150431:695	29,80	685,40
8702	55:28:150431:696	28,21	48 069,84
8703	55:28:150431:698	32,48	20 332,48
8704	55:28:150431:699	28,46	9 192,58
8705	55:28:150431:7	29,80	20 740,80
8706	55:28:150431:70	31,26	31 260,00
8707	55:28:150431:700	29,80	19 370,00
8708	55:28:150431:701	28,21	29 338,40
8709	55:28:150431:702	29,80	26 909,40
8710	55:28:150431:703	29,80	34 895,80
8711	55:28:150431:704	29,80	19 370,00
8712	55:28:150431:705	29,80	30 247,00
8713	55:28:150431:706	29,80	23 840,00
8714	55:28:150431:707	29,80	46 786,00
8715	55:28:150431:708	29,80	17 880,00
8716	55:28:150431:709	32,35	32 608,80
8717	55:28:150431:71	29,80	15 674,80
8718	55:28:150431:710	32,31	30 177,54
8719	55:28:050303:62	26,29	68 354,00
8720	55:28:050303:63	26,29	44 693,00
8721	55:28:050303:64	26,29	7 887,00
8722	55:28:050303:65	26,29	57 838,00
8723	55:28:050303:66	26,29	102 531,00
8724	55:28:050303:67	26,29	123 563,00
8725	55:28:050303:68	26,29	42 064,00
8726	55:28:050303:69	26,29	21 032,00

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8727	55:28:050303:70	26,29	110 418,00
8728	55:28:050303:71	26,29	81 499,00
8729	55:28:050303:72	26,29	84 128,00
8730	55:28:050303:73	26,29	65 725,00
8731	55:28:050303:74	26,29	57 838,00
8732	55:28:050303:75	26,29	78 870,00
8733	55:28:050303:76	26,29	73 612,00
8734	55:28:050303:77	26,29	92 015,00
8735	55:28:050303:78	26,29	36 806,00
8736	55:28:050303:79	26,29	73 612,00
8737	55:28:050303:8	26,29	42 064,00
8738	55:28:050303:80	26,29	60 467,00
8739	55:28:050303:81	26,29	60 467,00
8740	55:28:050303:82	26,29	47 322,00
8741	55:28:050303:83	26,29	39 435,00
8742	55:28:050303:84	26,29	34 177,00

1	2	3	4
8743	55:28:050303:85	26,29	70 983,00
8744	55:28:050303:86	26,29	63 096,00
8745	55:28:050303:87	26,29	76 241,00
8746	55:28:050303:88	26,29	113 047,00
8747	55:28:050303:89	26,29	49 951,00
8748	55:28:050303:9	26,29	65 725,00
8749	55:28:050303:90	26,29	149 853,00
8750	55:28:050303:91	26,29	78 870,00
8751	55:28:050303:92	26,29	63 096,00
8752	55:28:050303:93	26,29	60 467,00
8753	55:28:050303:94	26,29	86 757,00
8754	55:28:050303:95	26,29	102 531,00
8755	55:28:050303:96	26,29	92 015,00
8756	55:28:050303:97	26,29	47 322,00
8757	55:28:050303:98	26,29	55 209,00
8758	55:28:050303:99	26,29	60 467,00

Тюкалинский 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	55:29:000000:114	24,62	9 922,35
2	55:29:000000:313	87,71	1754 200,00
3	55:29:000000:329	7,25	7 250,00
4	55:29:000000:345	21,23	20 380,80
5	55:29:000000:57	24,62	204 075,18
6	55:29:000000:60	24,62	212 372,12
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