

АДМИНИСТРАЦИЯ БРЯНСКОЙ ОБЛАСТИ

ОФИЦИАЛЬНАЯ БРЯНЩИНА

Информационно-аналитический
бюллетень

13 (128)/2012

III часть

3 октября

БРЯНСК
2012

ОФИЦИАЛЬНАЯ БРЯНЩИНА

Информационно-аналитический бюллетень

Учредитель — администрация Брянской области

Адрес: г. Брянск, проспект Ленина, 33

Тел.: (4832) 66-47-37, 74-00-60

Зарегистрирован Федеральной службой по надзору за соблюдением законодательства в сфере массовых коммуникаций и охране культурного наследия.

Распространяется бесплатно.

Ответственный за выпуск А.И. Кострыкин

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241019, г. Брянск, пр-т Ст. Димитрова, 40

ЗАКОНОДАТЕЛЬСТВО

УТВЕРЖДЕНЫ
постановлением администрации
Брянской области
от 20 сентября № 878

ПРИЛОЖЕНИЕ 1

Результаты определения кадастровой
стоимости объектов недвижимости
на территории субъекта
Российской Федерации
Муниципальный район __Красногорский

№ п/п	Кадастровый номер объекта недвижимости	Кадастровая стоимость объекта недвижимости, руб.
01	02	03
1	32:15:0262005:22	631560.76
2	32:15:0262005:27	406581.77
3	32:15:0260801:25	927945.81
4	32:15:0260801:30	883225.53
5	32:15:0260801:35	2439831.24
6	32:15:0261701:13	2959657.11
7	32:15:0261601:23	668905.65
8	32:15:0261601:29	188781.7
9	32:15:0260704:33	530977.83
10	32:15:0260704:38	356391.36
11	32:15:0260704:43	225640.33
12	32:15:0260704:48	883807.12
13	32:15:0260704:53	172280.08
14	32:15:0390101:544	294984.64
15	32:15:0390101:549	867972.66
16	32:15:0150101:346	316214.12
17	32:15:0150101:351	578578
18	32:15:0150101:356	254707.15
19	32:15:0150101:361	316214.12
20	32:15:0150101:366	380376.97
21	32:15:0150101:371	316980.73
22	32:15:0150101:376	301638.95
23	32:15:0150101:381	2727614.17
24	32:15:0150101:386	153708.47
25	32:15:0150501:40	217450
26	32:15:0150501:45	289478.55
27	32:15:0390101:677	289381.41
28	32:15:0261412:40	1011997.49
29	32:15:0261412:41	907985.22
30	32:15:0261412:42	2018039.83
31	32:15:0261412:45	1350331.27
32	32:15:0261414:41	590214.21
33	32:15:0261414:42	559000.3
34	32:15:0261414:43	1320310.7
35	32:15:0261414:44	1588700.49
36	32:15:0261414:45	617403.31
37	32:15:0261414:46	554619.88
38	32:15:0261414:47	766489.37
39	32:15:0261414:48	1299131.79
40	32:15:0261414:49	972038.28
41	32:15:0261414:50	2396455.42
42	32:15:0261414:51	2067940
43	32:15:0261414:52	835326.01
44	32:15:0261414:53	557879.88
45	32:15:0261414:54	2164619.72
46	32:15:0261414:55	725344.25
47	32:15:0261414:56	992409.52
48	32:15:0261414:57	789296.13
49	32:15:0261414:58	897796.98
50	32:15:0261414:59	849860.47
51	32:15:0261414:60	2608103.16
52	32:15:0261414:61	2019089.32
53	32:15:0261414:62	2380125.27
54	32:15:0261414:63	944051.38
55	32:15:0261414:64	673952.26
56	32:15:0261414:65	637859.84
57	32:15:0261414:66	831547.7
58	32:15:0261414:67	2188632
59	32:15:0261414:68	2188632
60	32:15:0261414:69	2188632
61	32:15:0261414:70	863360.86
62	32:15:0261414:71	2671877.48
63	32:15:0261414:72	2745197.77
64	32:15:0261414:75	2089813.66
65	32:15:0261414:76	3103139.47
66	32:15:0260702:58	698345.81
67	32:15:0260702:59	389124.4
68	32:15:0260702:60	267681.73
69	32:15:0260702:61	495813.69
70	32:15:0260702:62	307905.16
71	32:15:0260702:63	645043.9
72	32:15:0260702:64	514184.42
73	32:15:0260702:65	560535.71
74	32:15:0260702:66	545947.6
75	32:15:0260702:67	2323352.05
76	32:15:0260702:68	1113981.12
77	32:15:0260702:69	367021.13
78	32:15:0260702:70	283377.19
79	32:15:0260702:71	645043.9
80	32:15:0260702:72	502722.15
81	32:15:0260702:73	615763.59
82	32:15:0260702:74	404917.5
83	32:15:0260702:75	330796.86
84	32:15:0260702:76	843035.7
85	32:15:0260702:77	494660
86	32:15:0260702:78	1008453.33
87	32:15:0260702:79	578356.88
88	32:15:0260702:80	479601.42
89	32:15:0260702:81	376879.5
90	32:15:0260702:82	517610.79
91	32:15:0260702:83	488881.85
92	32:15:0260702:84	453852.89
93	32:15:0260702:85	638568.47
94	32:15:0260702:86	630991.46
95	32:15:0260702:87	324470.68
96	32:15:0260702:88	648275.04
97	32:15:0260702:89	776977.03
98	32:15:0260702:91	784443.84
99	32:15:0260702:92	1161518.64
100	32:15:0260702:93	2318494.56
101	32:15:0260702:94	501879.68
102	32:15:0260702:96	259600
103	32:15:0260702:97	236000

Продолжение приложения 1

104	32:15:0260702:98	525769.32
105	32:15:0260702:99	525769.32
106	32:15:0260702:100	1224151.37
107	32:15:0260702:101	2633004.35
108	32:15:0260702:102	739151.37
109	32:15:0260702:103	183757.01
110	32:15:0260702:104	445588.18
111	32:15:0260702:105	951057.59
112	32:15:0260702:106	936548.16
113	32:15:0260702:107	1009401.81
114	32:15:0260702:108	1077917.54
115	32:15:0260702:109	867926.88
116	32:15:0260702:110	10399349.07
117	32:15:0260702:112	25398272.8
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123	32:15:0260705:35	551344.78
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125	32:15:0260705:37	816409.38
126	32:15:0260705:38	680482.71
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134	32:15:0260705:46	830601.51
135	32:15:0260705:48	603316.59
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137	32:15:0260705:50	804824.74
138	32:15:0260705:51	819076.1
139	32:15:0262005:17	941243.67
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142	32:15:0262005:20	844393.07
143	32:15:0262005:21	526577.94
144	32:15:0262005:23	364791.87
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146	32:15:0262005:25	985304.29
147	32:15:0262005:26	830814.07
148	32:15:0262005:28	912796.3
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157	32:15:0260801:32	897454.71
158	32:15:0260801:33	958334.03
159	32:15:0260801:34	124186.97
160	32:15:0261701:11	97284.61
161	32:15:0261701:12	3451165.28
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163	32:15:0261601:20	1636311.95
164	32:15:0261601:21	7434000
165	32:15:0261601:22	5930674.66
166	32:15:0261601:24	5077198.18
167	32:15:0261601:25	955986.46
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169	32:15:0261601:27	275022.72
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172	32:15:0261601:31	5192000
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175	32:15:0260704:35	764872.42
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187	32:15:0260704:50	315148.31
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193	32:15:0260704:57	603258.68
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195	32:15:0390101:546	338888.48
196	32:15:0390101:547	282379.67
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199	32:15:0300101:326	265445.99
200	32:15:0300101:327	346575.77
201	32:15:0300101:328	281018.57
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203	32:15:0260202:24	638319.5
204	32:15:0260202:25	1975664.17
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207	32:15:0260202:28	178432.48
208	32:15:0260202:29	290615.42
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210	32:15:0260202:31	433135.78
211	32:15:0260202:32	597527.41
212	32:15:0260202:33	209336.63
213	32:15:0260202:34	720933.9
214	32:15:0260202:35	538607.59
215	32:15:0260202:36	457783.62
216	32:15:0260202:37	288493.57
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218	32:15:0260202:39	411325.78
219	32:15:0260202:40	304667.63
220	32:15:0260202:41	400952.72
221	32:15:0260209:39	546304.55
222	32:15:0260209:40	707495.86
223	32:15:0260209:41	218745.39
224	32:15:0260209:42	407037.96
225	32:15:0260209:43	816037.65

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227	32:15:0260209:46	1604958.04
228	32:15:0260209:47	530239.68
229	32:15:0260209:48	489075.08
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231	32:15:0260209:50	825497.71
232	32:15:0260209:51	1500363.62
233	32:15:0260209:52	740486.88
234	32:15:0260209:53	1912797.9
235	32:15:0260209:54	1182713.96
236	32:15:0260209:55	377910.6
237	32:15:0260209:56	829541.71
238	32:15:0260209:57	1311554.1
239	32:15:0260209:58	829220.8
240	32:15:0260209:59	613719.08
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242	32:15:0260209:61	250528.42
243	32:15:0260209:62	1229989.02
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245	32:15:0260209:64	748144.25
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248	32:15:0260209:67	1072391.04
249	32:15:0260209:68	269749.7
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252	32:15:0260209:71	384616.89
253	32:15:0260209:72	252372.02
254	32:15:0260209:73	848736.33
255	32:15:0260508:44	419222.76
256	32:15:0260508:45	1496654.17
257	32:15:0260508:46	215487.4
258	32:15:0260508:47	1663167.05
259	32:15:0260508:48	422778.58
260	32:15:0260508:49	154018.98
261	32:15:0260508:50	185268.96
262	32:15:0260508:51	340506.82
263	32:15:0260508:52	597045.45
264	32:15:0260508:53	507695.19
265	32:15:0260508:54	1169711.68
266	32:15:0260508:55	460540.35
267	32:15:0260508:56	811704.56
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270	32:15:0260508:59	743507.2
271	32:15:0260508:60	643486.99
272	32:15:0260508:61	1225880.37
273	32:15:0260508:62	820566.94
274	32:15:0260508:63	696736.59
275	32:15:0260508:64	729798.37
276	32:15:0260508:65	1468601.71
277	32:15:0260508:66	455320.22
278	32:15:0260508:67	482983.87
279	32:15:0260508:68	605124.26
280	32:15:0260508:69	656128.28
281	32:15:0260508:70	646654.05
282	32:15:0260508:71	696736.59
283	32:15:0260508:72	597854.87
284	32:15:0260508:73	682805.34
285	32:15:0260508:74	885424.48
286	32:15:0260508:75	922648.57
287	32:15:0260508:76	647445.08
288	32:15:0260508:77	692086.87
289	32:15:0260508:78	2037594.5
290	32:15:0260508:79	2651551.44
291	32:15:0260508:80	2482817.25
292	32:15:0390101:680	291168.06
293	32:15:0390101:681	189339.11
294	32:15:0390101:682	1417925.66
295	32:15:0261501:45	1054399.34
296	32:15:0261501:46	1283318.7
297	32:15:0261501:47	943725.27
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299	32:15:0150101:338	311554.94
300	32:15:0150101:339	249374.29
301	32:15:0150101:340	322271.55
302	32:15:0150101:341	313896.96
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319	32:15:0150101:362	379002.28
320	32:15:0150101:363	289180.48
321	32:15:0150101:364	381159.87
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372	32:15:0390101:575	275436.69
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374	32:15:0390101:577	296144.34
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386	32:15:0390101:589	207024.39
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389	32:15:0390101:592	282688.75
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394	32:15:0390101:597	260744.84
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402	32:15:0390101:605	319616.15
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404	32:15:0390101:607	270554.73
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5790	32:15:0130101:367	245499.64
5791	32:15:0130101:368	272937.22
5792	32:15:0240201:37	274641.39
5793	32:15:0240201:38	279846.59
5794	32:15:0240201:39	254483.35
5795	32:15:0240201:40	220745.14
5796	32:15:0240201:41	293184.64
5797	32:15:0240201:42	265869.95
5798	32:15:0240201:43	263087.14
5799	32:15:0240201:44	266902.58
5800	32:15:0240201:45	254483.35
5801	32:15:0240201:46	310980.24
5802	32:15:0240201:47	279525.15
5803	32:15:0240201:48	184129.45
5804	32:15:0240201:49	248518.41
5805	32:15:0240201:50	280167.1
5806	32:15:0400201:173	292047.48
5807	32:15:0400201:98	272661.36
5808	32:15:0400201:99	219398.29
5809	32:15:0400201:100	365075.25
5810	32:15:0400201:101	279449.97
5811	32:15:0400201:102	366871.24
5812	32:15:0400201:103	308572.2
5813	32:15:0400201:104	348297.41
5814	32:15:0400201:105	534340.77
5815	32:15:0400201:106	280448.28
5816	32:15:0400201:107	185731.6
5817	32:15:0400201:108	273006.5
5818	32:15:0400201:109	275457.77
5819	32:15:0400201:110	276424.26
5820	32:15:0400201:111	158992.52
5821	32:15:0400201:112	319266.81
5822	32:15:0400201:113	264186.63
5823	32:15:0400201:114	290160.96
5824	32:15:0400201:115	184690.8
5825	32:15:0400201:116	317613.74
5826	32:15:0400201:117	265625.16
5827	32:15:0400201:118	240354.16
5828	32:15:0400201:119	327613.45
5829	32:15:0400201:120	251494.07
5830	32:15:0400201:121	273006.5
5831	32:15:0400201:122	301823.42
5832	32:15:0400201:123	306541.56
5833	32:15:0400201:124	275745.77
5834	32:15:0400201:125	293606.86
5835	32:15:0400201:126	308860.46
5836	32:15:0400201:127	239943.82
5837	32:15:0400201:128	706547.49

5838	32:15:0400201:129	250720.01
5839	32:15:0400201:130	255316.77
5840	32:15:0400201:131	333349.82
5841	32:15:0400201:133	247591.66
5842	32:15:0400201:134	247591.66
5843	32:15:0400201:135	334633.86
5844	32:15:0400201:136	253032.53
5845	32:15:0400201:138	284390.85
5846	32:15:0400201:139	269877.83
5847	32:15:0400201:140	273695.14
5848	32:15:0400201:141	337684.74
5849	32:15:0400201:143	284390.85
5850	32:15:0400201:144	268823.43
5851	32:15:0400201:145	325489.75
5852	32:15:0400201:146	283085.52
5853	32:15:0400201:148	228061.78
5854	32:15:0400201:149	293295.97
5855	32:15:0400201:150	267763.31
5856	32:15:0400201:151	167154.3
5857	32:15:0400201:152	270577.67
5858	32:15:0400201:154	273695.14
5859	32:15:0400201:155	271622.13
5860	32:15:0400201:156	283085.52
5861	32:15:0400201:158	218152.61
5862	32:15:0400201:159	274381.05
5863	32:15:0400201:160	244008.24
5864	32:15:0400201:161	203203.49
5865	32:15:0400201:163	208358.8
5866	32:15:0400201:164	146361.79
5867	32:15:0400201:165	209301.6
5868	32:15:0400201:166	307123.4
5869	32:15:0400201:168	280116.08
5870	32:15:0400201:169	221364.58
5871	32:15:0400201:170	295153.66
5872	32:15:0400201:171	325222.65
5873	32:15:0260404:23	831240.54
5874	32:15:0260404:24	671718.97
5875	32:15:0260404:25	608070.16
5876	32:15:0260404:26	731505.28
5877	32:15:0260404:28	864570.67
5878	32:15:0260404:29	1423017.95
5879	32:15:0260404:30	602806.61
5880	32:15:0260404:31	713720.92
5881	32:15:0260404:33	702160.98
5882	32:15:0260404:34	2089137.86
5883	32:15:0260404:35	814765.88
5884	32:15:0260404:38	974046.89
5885	32:15:0260404:39	617869.97
5886	32:15:0260404:40	756278.15
5887	32:15:0170101:229	982
5888	32:15:0170101:230	1046
5889	32:15:0170101:232	1046
5890	32:15:0170101:233	6000
5891	32:15:0380201:118	187000
5892	32:15:0240201:51	982
5893	32:15:0240201:52	982
5894	32:15:0261204:97	501258.01

УТВЕРЖДЕНЫ
постановлением администрации
Брянской области
от 20 сентября № 878

ПРИЛОЖЕНИЕ 1

**Результаты определения кадастровой
стоимости объектов недвижимости
на территории субъекта
Российской Федерации**
Муниципальный район Мглинский

№ п/п	Кадастровый номер объекта недвижимости	Кадастровая стоимость объекта недвижимости, руб.
01	02	03
1	32:16:0210201:29	317009.73
2	32:16:0210201:30	322223.78
3	32:16:0210201:31	294408.56
4	32:16:0360401:82	237558.51
5	32:16:0360401:83	315158.82
6	32:16:0360401:84	304100.63
7	32:16:0360401:85	689914.33
8	32:16:0360401:86	561158.69
9	32:16:0360401:87	570521.93
10	32:16:0360401:88	402395.31
11	32:16:0360401:89	305472.12
12	32:16:0290701:31	3894000
13	32:16:0290701:32	230622.83
14	32:16:0380302:35	295593.68
15	32:16:0230303:77	1156630.11
16	32:16:0230303:78	421499.86
17	32:16:0230303:79	287798.67
18	32:16:0230303:80	308517.92
19	32:16:0230303:81	384227.58
20	32:16:0230303:82	308517.92
21	32:16:0230303:83	8378000
22	32:16:0230303:84	286562.84
23	32:16:0410602:74	281934.92
24	32:16:0410602:75	551975.1
25	32:16:0410602:76	295007.71
26	32:16:0410602:77	288958.75
27	32:16:0410602:78	309755.81
28	32:16:0410602:79	293886.78
29	32:16:0410602:80	296492.83
30	32:16:0410602:81	337765.24
31	32:16:0410602:82	288190.19
32	32:16:0410602:83	314906.11
33	32:16:0410202:32	535415.85
34	32:16:0080101:317	709143.52
35	32:16:0080101:322	266764.81
36	32:16:0080101:327	273454.63
37	32:16:0080101:332	248950.13
38	32:16:0080101:337	262560.24
39	32:16:0080101:342	1838569.6
40	32:16:0080101:352	330822.96
41	32:16:0080101:357	208352.17
42	32:16:0080101:362	227903.67
43	32:16:0080101:367	738857.47
44	32:16:0080101:372	261397.5
45	32:16:0080101:377	293257.25
46	32:16:0150101:258	264875.44
47	32:16:0150101:263	399636.86
48	32:16:0150201:33	333509.38
49	32:16:0200501:61	277207.87
50	32:16:0200501:66	325036.77
51	32:16:0200501:71	313530.46
52	32:16:0200501:76	303875.26
53	32:16:0200701:40	211281.05
54	32:16:0200701:45	171331.27
55	32:16:0210101:37	336900.39
56	32:16:0210201:26	260057.29
57	32:16:0090601:223	237974.13
58	32:16:0090601:228	722326.26
59	32:16:0090601:233	602982.25
60	32:16:0100201:22	331287.65
61	32:16:0100301:34	364816.62
62	32:16:0100401:26	489947.1
63	32:16:0370902:19	481368.1
64	32:16:0140401:138	391515.73
65	32:16:0140401:143	326345
66	32:16:0140401:148	151857.84
67	32:16:0371203:65	1745482.6
68	32:16:0371203:70	444087.19
69	32:16:0371203:75	787912.84
70	32:16:0120501:17	288409.71
71	32:16:0120501:22	254049.8
72	32:16:0130101:90	264620.04
73	32:16:0130101:95	294924
74	32:16:0130101:100	308725.7
75	32:16:0130101:105	324890.38
76	32:16:0130101:110	295289.4
77	32:16:0030301:217	461378.9
78	32:16:0371502:34	642211.65
79	32:16:0371502:35	485542.12
80	32:16:0371502:38	1407655.82
81	32:16:0371502:44	512467.53
82	32:16:0371502:45	373878.21
83	32:16:0371502:46	236153.11
84	32:16:0371502:47	271121.64
85	32:16:0371502:48	506887.62
86	32:16:0371502:49	2142798.57
87	32:16:0370501:54	1397937.25
88	32:16:0370501:55	1159426.63
89	32:16:0370501:56	1023409.48
90	32:16:0370501:57	995348.18
91	32:16:0370501:58	715531.86
92	32:16:0370501:30	678893.13
93	32:16:0370501:31	751845.4
94	32:16:0370501:32	599940.45
95	32:16:0370501:33	4484000
96	32:16:0370501:34	45801.18
97	32:16:0370501:35	7670000
98	32:16:0370501:36	3776000
99	32:16:0370501:37	25960000
100	32:16:0370501:38	1475000
101	32:16:0370501:39	2360000
102	32:16:0370501:40	1438782.8
103	32:16:0370501:41	3304000

104	32:16:0370501:42	5074000
105	32:16:0370501:43	999630.07
106	32:16:0370501:45	1026761.01
107	32:16:0370501:46	2891892.82
108	32:16:0370501:47	1066411.84
109	32:16:0370501:48	772507.9
110	32:16:0370501:49	66431.52
111	32:16:0370501:50	86292.21
112	32:16:0370501:51	556842.1
113	32:16:0370501:52	1002103.61
114	32:16:0370501:53	700118.89
115	32:16:0370105:34	2042629.77
116	32:16:0370105:35	1701339.38
117	32:16:0370105:36	1916699.18
118	32:16:0370105:37	2490879.47
119	32:16:0370105:38	418036.86
120	32:16:0370105:39	408705.68
121	32:16:0370105:40	390976.44
122	32:16:0370105:41	694362.24
123	32:16:0370105:42	1339959.72
124	32:16:0370105:43	1313553.44
125	32:16:0370105:44	506683.07
126	32:16:0370105:45	644393.88
127	32:16:0370105:46	644393.88
128	32:16:0370105:47	236021.58
129	32:16:0370105:48	803462.13
130	32:16:0370105:49	838570.92
131	32:16:0370105:50	259008.4
132	32:16:0370105:51	310478.5
133	32:16:0370105:52	101947.57
134	32:16:0370105:53	1330214.71
135	32:16:0370105:54	598009.09
136	32:16:0370105:55	489886.95
137	32:16:0370105:56	709599.42
138	32:16:0370105:57	336631.74
139	32:16:0370105:58	488312.43
140	32:16:0370105:59	389753.21
141	32:16:0370105:60	771384.8
142	32:16:0370105:61	1318495.73
143	32:16:0370105:62	5107309.9
144	32:16:0370105:63	762648.52
145	32:16:0370105:64	500145.74
146	32:16:0370105:65	458160.94
147	32:16:0371702:55	1345504.53
148	32:16:0371702:56	573156.96
149	32:16:0371702:57	381614
150	32:16:0371702:58	994596.62
151	32:16:0371702:59	854884.02
152	32:16:0371702:60	705427.14
153	32:16:0371702:61	619084.64
154	32:16:0371702:62	970376.63
155	32:16:0371702:63	859948.2
156	32:16:0371702:64	449432
157	32:16:0371702:65	820989.83
158	32:16:0371702:66	1894766.44
159	32:16:0371702:67	634841.89
160	32:16:0371702:68	671843.58
161	32:16:0371702:69	694921.33
162	32:16:0371702:70	850935.46
163	32:16:0371702:71	389403.97
164	32:16:0371702:72	477135.01
165	32:16:0371702:73	2437601.1
166	32:16:0371702:74	285085.49
167	32:16:0371702:75	939968.6
168	32:16:0371702:76	565069.9
169	32:16:0371702:77	1803138.98
170	32:16:0371702:78	480305.67
171	32:16:0371702:79	408176.39
172	32:16:0371702:80	967771.78
173	32:16:0371702:81	584227.15
174	32:16:0371702:82	1016051.52
175	32:16:0371702:83	786104.9
176	32:16:0371702:84	442980.01
177	32:16:0371702:85	615127.93
178	32:16:0371702:86	970376.63
179	32:16:0020701:12	301349.76
180	32:16:0020701:13	257754.33
181	32:16:0020701:14	300255.45
182	32:16:0080101:295	745473.94
183	32:16:0080101:297	1326293.15
184	32:16:0080101:298	1083382.54
185	32:16:0080101:300	273454.63
186	32:16:0080101:301	269393.74
187	32:16:0080101:302	204181.9
188	32:16:0080101:303	273089.17
189	32:16:0080101:304	245601.52
190	32:16:0080101:305	421486.75
191	32:16:0080101:306	269020.42
192	32:16:0080101:307	267142.7
193	32:16:0080101:308	231123.55

226	32:16:0080101:349	701545.85
227	32:16:0080101:350	293257.25
228	32:16:0080101:351	277433.18
229	32:16:0080101:353	224627.06
230	32:16:0080101:354	111856.44
231	32:16:0080101:355	221291.83
232	32:16:0080101:356	704408.86
233	32:16:0080101:358	102660.00
234	32:16:0080101:359	283080.48
235	32:16:0080101:360	274547.91
236	32:16:0080101:361	225569.12
237	32:16:0080101:363	287553.77
238	32:16:0080101:364	223204.85
239	32:16:0080101:365	805592.16
240	32:16:0080101:366	134520
241	32:16:0080101:368	764415.95
242	32:16:0080101:369	238282.35
243	32:16:0080101:370	650492.82
244	32:16:0080101:371	224627.06
245	32:16:0080101:373	299126.45
246	32:16:0080101:374	229750.38
247	32:16:0080101:375	300408.05
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249	32:16:0080101:378	593296.16
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251	32:16:0080101:380	189940.51
252	32:16:0140401:149	171942.26
253	32:16:0140401:150	767258.11
254	32:16:0140401:151	873913.44
255	32:16:0140401:152	293797.9
256	32:16:0140401:153	217009.75
257	32:16:0140401:154	174391.58
258	32:16:0140401:155	361268.51
259	32:16:0140401:156	332098.36
260	32:16:0140401:157	1564601.56
261	32:16:0140401:158	655698.94
262	32:16:0140401:159	218651.13
263	32:16:0140401:160	278432.78
264	32:16:0140401:161	300002.66
265	32:16:0140401:162	322427.41
266	32:16:0140401:163	303040.52
267	32:16:0140401:164	311911.01
268	32:16:0140401:165	298687.72
269	32:16:0140401:166	339553.19
270	32:16:0140401:167	338818.31
271	32:16:0140401:168	286948.43
272	32:16:0140401:169	291084.15
273	32:16:0140401:170	391218.07
274	32:16:0140401:171	244509.18
275	32:16:0140401:172	355850.07
276	32:16:0140401:173	318440.52
277	32:16:0140401:174	292983.46
278	32:16:0140401:175	435022.36
279	32:16:0140401:176	395958.13
280	32:16:0140401:177	2444498.47
281	32:16:0140401:178	289704.99
282	32:16:0140401:179	694111.45
283	32:16:0140401:180	351722.35
284	32:16:0140401:181	775976.04
285	32:16:0140401:182	122955.86
286	32:16:0140401:183	282258.93
287	32:16:0140401:185	415894.54
288	32:16:0140401:186	224847.58
289	32:16:0140401:187	387018.4
290	32:16:0140401:188	590000.00
291	32:16:0370406:28	4679554.43
292	32:16:0370406:29	1203679.66
293	32:16:0370406:30	314991.56
294	32:16:0370406:31	1018908.91
295	32:16:0370406:32	593337.7
296	32:16:0370406:33	941999.33
297	32:16:0370406:34	593337.7
298	32:16:0370406:35	470952.42
299	32:16:0370406:36	146196.13
300	32:16:0370406:37	1589484.43
301	32:16:0370406:38	1728159.06
302	32:16:0370406:39	706722.7
303	32:16:0370406:41	746692.5
304	32:16:0370406:42	730778.68
305	32:16:0370406:43	1934921.28
306	32:16:0150101:186	125080.00
307	32:16:0150101:187	436600
308	32:16:0150101:188	1303105.13
309	32:16:0150101:189	336741.52
310	32:16:0150101:190	449842.64
311	32:16:0150101:191	331069.03
312	32:16:0150101:192	760887.41
313	32:16:0150101:193	759849.96
314	32:16:0150101:194	345154.64
315	32:16:0150101:195	270069.07
316	32:16:0150101:197	411166.43
317	32:16:0150101:198	409688.97
318	32:16:0150101:199	273832.22
319	32:16:0150101:200	285411.54
320	32:16:0150101:201	661272.31
321	32:16:0150101:202	328064.67
322	32:16:0150101:203	348937.13
323	32:16:0150101:204	412636.42
324	32:16:0150101:205	693287.74
325	32:16:0150101:206	593072.35
326	32:16:0150101:207	324555.7
327	32:16:0150101:208	652251
328	32:16:0150101:209	655494.04
329	32:16:0150101:210	340662.4
330	32:16:0150101:211	681237.65
331	32:16:0150101:212	263893.44
332	32:16:0150101:213	385991.71
333	32:16:0150101:214	791591.14
334	32:16:0150101:215	680015.23
335	32:16:0150101:216	320342.16
336	32:16:0150101:217	276461.64
337	32:16:0150101:218	416279.01
338	32:16:0150101:219	145421.81
339	32:16:0150101:220	217267.11
340	32:16:0150101:221	264355.7
341	32:16:0150101:222	766557.65
342	32:16:0150101:223	315684.36
343	32:16:0150101:224	260156.21
344	32:16:0150101:225	763472.56
345	32:16:0150101:226	758289.82
346	32:16:0150101:227	768603.96
347	32:16:0150101:228	221595.14

348	32:16:0150101:229	346737.62
349	32:16:0150101:230	1593000.00
350	32:16:0150101:231	337728.08
351	32:16:0150101:232	339688.65
352	32:16:0150101:233	342272.69
353	32:16:0150101:234	439269.86
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3839	32:16:0160101:367	297990.14
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3850	32:16:0160101:378	413222.78
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3858	32:16:0160101:386	295491.67
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4215	32:16:0370801:42	1055231.3
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6286	32:16:0370907:99	643000
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7131	32:16:0110101:361	769842.75
7132	32:16:0110101:362	782970.61
7133	32:16:0110101:363	1408891.44
7134	32:16:0110101:364	1399467.01
7135	32:16:0110101:365	598087.65
7136	32:16:0110101:366	735697.56
7137	32:16:0110101:367	634201.82
7138	32:16:0110101:368	737286.23
7139	32:16:0110101:369	636749.52
7140	32:16:0110101:370	837640.31
7141	32:16:0110101:371	765241.23
7142	32:16:0110101:372	851620.49
7143	32:16:0371101:34	940615.41
7144	32:16:0371101:35	1214135.27
7145	32:16:0371101:36	1055313.39
7146	32:16:0371101:37	1059059.19
7147	32:16:0371101:38	1140301.89
7148	32:16:0371101:39	1407835.65
7149	32:16:0371101:40	1156657.3
7150	32:16:0371101:41	1051562.94
7151	32:16:0371101:42	1055313.39
7152	32:16:0371101:43	1009986.94
7153	32:16:0371101:44	1059059.19
7154	32:16:0371101:45	1140301.89
7155	32:16:0371101:46	1160280.64
7156	32:16:0371101:47	1090707.38
7157	32:16:0371101:48	1407835.65
7158	32:16:0371101:49	1156657.3
7159	32:16:0371101:50	1051562.94
7160	32:16:0371101:51	975511.3
7161	32:16:0370912:56	765746.95
7162	32:16:0370912:57	764492.89
7163	32:16:0370912:58	1150575.99
7164	32:16:0370912:59	1309800
7165	32:16:0370704:30	453917.44
7166	32:16:0370704:31	473939.25
7167	32:16:0370704:32	1096057.51
7168	32:16:0370704:33	817259.9
7169	32:16:0370704:34	740416.11
7170	32:16:0370704:35	1404108.81
7171	32:16:0370704:36	966785.79
7172	32:16:0110101:373	1395422.58
7173	32:16:0110101:374	1609998.68
7174	32:16:0110101:375	632567.91
7175	32:16:0110101:376	722261.47
7176	32:16:0110101:377	714980.12
7177	32:16:0110101:378	669962.55
7178	32:16:0110101:379	650499.71
7179	32:16:0110101:380	622749.83

7180	32:16:0110101:381	709639.97
7181	32:16:0110101:382	715053.89
7182	32:16:0110101:383	783016.8
7183	32:16:0110101:384	774138.78
7184	32:16:0110101:385	706026.41
7185	32:16:0110101:386	695167.08
7186	32:16:0110101:387	621110.92
7187	32:16:0110101:388	627662.06
7188	32:16:0110101:389	669962.55
7189	32:16:0110101:390	643989.34
7190	32:16:0110101:391	640729.92
7191	32:16:0110101:392	655375.25
7192	32:16:0110101:393	725860.5
7193	32:16:0110101:394	706026.41
7194	32:16:0110101:395	729456.48
7195	32:16:0110101:396	718659.4
7196	32:16:0110101:397	718659.4
7197	32:16:0110101:398	716857.12
7198	32:16:0110101:399	817442.33
7199	32:16:0110101:400	666726
7200	32:16:0110101:402	686103.4
7201	32:16:0110101:403	673196.48
7202	32:16:0110101:404	731252.87
7203	32:16:0110101:405	555002.53
7204	32:16:0110101:407	955015.64
7205	32:16:0110101:408	795414.34
7206	32:16:0110101:409	767021.96
7207	32:16:0110101:410	768802.55
7208	32:16:0370405:58	823459.86
7209	32:16:0050101:470	1069364.53
7210	32:16:0050101:471	1020411.05
7211	32:16:0050101:472	1044219.98
7212	32:16:0050101:474	1095819.63
7213	32:16:0050101:475	1236945.35
7214	32:16:0050101:476	972363.66
7215	32:16:0050101:477	1287615.31
7216	32:16:0050101:478	1140983.56
7217	32:16:0050101:480	380612.4
7218	32:16:0050101:481	355519.01
7219	32:16:0050101:482	877578.41
7220	32:16:0050101:483	1120648.9
7221	32:16:0050101:485	1156891.55
7222	32:16:0050101:486	1081143.91
7223	32:16:0050101:487	1111902.66
7224	32:16:0050101:468	1301584.21
7225	32:16:0110201:219	1111847.15
7226	32:16:0110201:220	1172797.26
7227	32:16:0110201:221	1178421.12
7228	32:16:0110201:222	1179826.38
7229	32:16:0110201:224	921731.1
7230	32:16:0371504:149	698689.33
7231	32:16:0371504:150	698689.33
7232	32:16:0371504:151	799424
7233	32:16:0370104:114	1197330.99
7234	32:16:0370104:115	1203822.2
7235	32:16:0370104:116	981977.47
7236	32:16:0370104:117	998923.87
7237	32:16:0370104:118	704321.5
7238	32:16:0370104:120	1173083.01
7239	32:16:0370104:121	721602.95
7240	32:16:0370104:122	994312.7
7241	32:16:0370104:123	975788.5
7242	32:16:0370104:125	1180299.85
7243	32:16:0370104:126	1181740.6

УТВЕРЖДЕНЫ
постановлением администрации
Брянской области
от 20 сентября № 878

ПРИЛОЖЕНИЕ 1

**Результаты определения кадастровой
стоимости объектов недвижимости
на территории субъекта
Российской Федерации
Муниципальный район __Навлинский**

№ п/п	Кадастровый номер объекта недвижимости	Кадастровая стоимость объекта недвижимости, руб.
01	02	03
1	32:17:0390207:31	918612.76
2	32:17:0390207:32	649564.9
3	32:17:0390207:33	501847.29
4	32:17:0280102:32	360861.48
5	32:17:0280102:33	325971.03
6	32:17:0400901:6	467386.52
7	32:17:0400901:7	277838.9
8	32:17:0400901:8	271400
9	32:17:0400901:9	2032.15
10	32:17:0400901:10	991200
11	32:17:0400901:11	58480.65
12	32:17:0400901:12	2478000
13	32:17:0400901:13	2157000
14	32:17:0400901:14	9998479.68
15	32:17:0400901:15	28273.63
16	32:17:0400901:16	330400
17	32:17:0400901:17	354000
18	32:17:0400901:18	3693876.64
19	32:17:0370101:1025	1475000
20	32:17:0370101:1026	464880.88
21	32:17:0370101:1027	341008.97
22	32:17:0370101:1028	437304.83
23	32:17:0370101:1029	592347.14
24	32:17:0370101:1030	259563.22
25	32:17:0370101:1031	826000
26	32:17:0370101:1032	322268.34
27	32:17:0370101:1033	395145.26
28	32:17:0370101:1034	328169.35
29	32:17:0370101:1035	267892.2
30	32:17:0370101:1036	350019.95
31	32:17:0370101:1037	356647.12
32	32:17:0370101:1038	501149.6
33	32:17:0370101:1039	387955.67
34	32:17:0370101:1040	333162.94
35	32:17:0370101:1041	266355.24
36	32:17:0370101:1042	206789.02
37	32:17:0370101:1043	375193.95
38	32:17:0370101:1044	347531.15
39	32:17:0370101:1045	620868.93
40	32:17:0370101:1046	563400.18
41	32:17:0370101:1047	345016.49
42	32:17:0370101:1048	205422.14
43	32:17:0370101:1049	152767.69
44	32:17:0370101:1050	346815.43
45	32:17:0370101:1051	399251.17
46	32:17:0370101:1052	265324.18
47	32:17:0370101:1053	351781.5
48	32:17:0370101:1054	500299.7
49	32:17:0370101:1055	742981.16
50	32:17:0370101:1056	1085347.74
51	32:17:0370101:1057	229991.58
52	32:17:0370101:1058	361078.79
53	32:17:0370101:1059	449552.64
54	32:17:0370101:1060	267892.2
55	32:17:0370101:1061	902090.65
56	32:17:0370101:1062	43745.1
57	32:17:0370101:1063	345377.1
58	32:17:0370101:1064	489301.57
59	32:17:0370101:1065	405864.48
60	32:17:0370101:1066	348601.16
61	32:17:0370101:1067	365099.73
62	32:17:0370101:1068	274923.64
63	32:17:0370101:1069	336183.37
64	32:17:0370101:1070	245859.89
65	32:17:0370101:1071	259031.88
66	32:17:0370101:1072	381498.72
67	32:17:0370101:1073	312078.49
68	32:17:0370101:1074	324647.25
69	32:17:0370101:1075	299203.9
70	32:17:0370101:1076	344654.88
71	32:17:0370101:1077	381498.72
72	32:17:0370101:1078	350019.95
73	32:17:0370101:1079	398959.99
74	32:17:0370101:1080	342474.01
75	32:17:0370101:1082	409252.93
76	32:17:0370101:1083	356990.79
77	32:17:0370101:1084	373914.32
78	32:17:0370101:1085	236008.32
79	32:17:0370101:1086	222537.26
80	32:17:0370101:1088	515947.34
81	32:17:0370101:1089	296536.32
82	32:17:0370101:1091	287868.11
83	32:17:0370101:1092	336558.09
84	32:17:0370101:1094	262201.32
85	32:17:0370101:1095	353878.69
86	32:17:0370101:1096	365763.07
87	32:17:0370101:1097	362090.17
88	32:17:0370101:1115	454902.16
89	32:17:0370101:1116	243582.89
90	32:17:0370101:1117	305305.3
91	32:17:0370101:1118	303145.5
92	32:17:0370101:1120	307444.06
93	32:17:0370101:1121	362762.29
94	32:17:0370101:1123	360740.79
95	32:17:0370101:1125	238368.1
96	32:17:0370101:1126	337306.04
97	32:17:0370101:1127	301839.31
98	32:17:0370101:1128	355957.76
99	32:17:0370101:1130	331255.08
100	32:17:0370101:1131	535378.46
101	32:17:0370101:1132	365431.5
102	32:17:0370101:1133	302710.74
103	32:17:0370101:1090	363432.39

104	32:17:0100201:27	417922.96
105	32:17:0100201:28	466799.42
106	32:17:0100201:29	322251.93
107	32:17:0100201:30	305810.75
108	32:17:0100201:31	1082167.24
109	32:17:0100201:32	579787
110	32:17:0100201:33	323635.4
111	32:17:0100201:34	459606.84
112	32:17:0100201:35	343580.36
113	32:17:0100201:37	321557.58
114	32:17:0040201:1155	457790.15
115	32:17:0040201:1156	425983.21
116	32:17:0040201:1160	408449.22
117	32:17:0040201:1161	437570.36
118	32:17:0040201:1162	3528617.9
119	32:17:0040201:1163	361587.86
120	32:17:0040201:1164	376039.08
121	32:17:0040201:1165	459909.54
122	32:17:0040201:1166	833642.44
123	32:17:0040201:1167	85830.89
124	32:17:0040201:1168	457672.6
125	32:17:0040201:1170	410450.76
126	32:17:0040201:1172	1258077.26
127	32:17:0040201:1173	6136000
128	32:17:0040201:1174	40967.47
129	32:17:0040201:1175	717571.02
130	32:17:0040201:1176	425036.05
131	32:17:0040201:1177	1106668.29
132	32:17:0040201:1178	2832000
133	32:17:0040201:1179	459098.04
134	32:17:0040201:1180	401846.74
135	32:17:0040201:1181	364989.29
136	32:17:0040201:1182	451325.29
137	32:17:0040201:1183	101774.1
138	32:17:0040201:1184	427027.13
139	32:17:0040201:1185	719121.96
140	32:17:0040201:1186	428336.96
141	32:17:0040201:1187	448725.75
142	32:17:0040201:1188	440285.58
143	32:17:0040201:1189	539769.85
144	32:17:0040201:1190	508796.64
145	32:17:0040201:1191	330171.4
146	32:17:0040201:1192	457790.15
147	32:17:0040201:1193	427397.59
148	32:17:0040201:1194	451777.09
149	32:17:0040201:1195	2725226.18
150	32:17:0040401:1003	377034.68
151	32:17:0040401:1004	453936.64
152	32:17:0040401:1006	455691.98
153	32:17:0040401:1007	423896.8
154	32:17:0040401:1008	487300.66
155	32:17:0040401:1009	286199.76
156	32:17:0040401:1010	370057.03
157	32:17:0040401:1011	485712.11
158	32:17:0040401:1012	428719.01
159	32:17:0040401:1013	444100.72
160	32:17:0040401:1014	371229
161	32:17:0040201:1080	440285.58
162	32:17:0040201:1085	342541.3
163	32:17:0040201:1090	366295.13
164	32:17:0040201:1095	409451.8
165	32:17:0040201:1100	551102.81
166	32:17:0040201:1105	290777.9
167	32:17:0040201:1110	722740.84
168	32:17:0040201:1115	445643.47
169	32:17:0040201:1120	352537.51
170	32:17:0040201:1125	6837861.98
171	32:17:0040201:1130	527216.06
172	32:17:0040201:1135	630102.76
173	32:17:0040201:1140	301368.45
174	32:17:0040201:1150	3080415.52
175	32:17:0370101:1081	612006.72
176	32:17:0370101:1087	379937.02
177	32:17:0370101:1093	350373.41
178	32:17:0370101:1098	317027.42
179	32:17:0370101:1124	364433.98
180	32:17:0370101:1129	1539864.13
181	32:17:0370101:1134	280291.05
182	32:17:0130401:76	1116351.51
183	32:17:0130401:81	310472.41
184	32:17:0130401:86	278754.1
185	32:17:0130401:91	445775.29
186	32:17:0130401:96	408105.6
187	32:17:0320201:40	360413.69
188	32:17:0320201:45	291112.18
189	32:17:0320201:50	379860.49
190	32:17:0320201:55	259871.47
191	32:17:0320201:60	270766.53
192	32:17:0320201:65	576934.69
193	32:17:0040102:138	454189.64
194	32:17:0040102:139	462672.67
195	32:17:0040102:140	404353.42
196	32:17:0040102:141	662149.32
197	32:17:0040102:142	428100.35
198	32:17:0040102:143	375214.75
199	32:17:0040102:144	432976.76
200	32:17:0040102:145	314393.63
201	32:17:0040102:146	459873.13
202	32:17:0040102:147	436907.67
203	32:17:0040102:148	461478.04
204	32:17:0040102:149	396975.49
205	32:17:0040102:150	708390.16
206	32:17:0040102:151	41274.77
207	32:17:0040102:152	641044.57
208	32:17:0040102:153	393464.95
209	32:17:0040102:154	414370.1
210	32:17:0040102:155	445461.75
211	32:17:0040102:156	340158.7
212	32:17:0040201:1079	372639.08
213	32:17:0040201:1081	582387.16
214	32:17:0040201:1082	442976.61
215	32:17:0040201:1083	432989.52
216	32:17:0040201:1084	438024.84
217	32:17:0040201:1086	407443.38
218	32:17:0040201:1087	1027270.81
219	32:17:0040201:1088	59186.99
220	32:17:0040201:1089	325467.52
221	32:17:0040201:1091	468246.29
222	32:17:0040201:1092	345075.26
223	32:17:0040201:1093	435288.86
224	32:17:0040201:1094	439834.96
225	32:17:0040201:1096	407443.38

226	32:17:0040201:1097	4228401.53
227	32:17:0040201:1098	338049.7
228	32:17:0040201:1099	482327.95
229	32:17:0040201:1101	425983.21
230	32:17:0040201:1102	490875.41
231	32:17:0040201:1103	399783.73
232	32:17:0040201:1104	536755.3
233	32:17:0040201:1106	305781.59
234	32:17:0040201:1107	727910.66
235	32:17:0040201:1108	711367.23
236	32:17:0040201:1109	15747047.71
237	32:17:0040201:1111	1056725.29
238	32:17:0040201:1112	73488.68
239	32:17:0040201:1113	2481513.6
240	32:17:0040201:1114	477569.03
241	32:17:0040201:1116	474357.42
242	32:17:0040201:1117	432989.52
243	32:17:0040201:1118	318601.35
244	32:17:0040201:1119	447848.31
245	32:17:0040201:1121	420736.51
246	32:17:0040201:1122	6654939.74
247	32:17:0040201:1123	8548184.93
248	32:17:0040201:1124	6657226.27
249	32:17:0040201:1126	3052261.73
250	32:17:0040201:1127	11637195.62
251	32:17:0040201:1128	11608616.88
252	32:17:0040201:1129	11738044.77
253	32:17:0040201:1131	604588.8
254	32:17:0040201:1132	385996.78
255	32:17:0040201:1133	398226.87
256	32:17:0040201:1134	410450.76
257	32:17:0040201:1136	450037.25
258	32:17:0040201:1137	1055106.94
259	32:17:0040201:1138	902820.8
260	32:17:0040201:1139	360398.02
261	32:17:0040201:1141	404404.22
262	32:17:0040201:1142	503297.37
263	32:17:0040201:1143	434371.46
264	32:17:0040201:1144	458215.3
265	32:17:0040201:1146	452643.42
266	32:17:0040201:1147	464937.97
267	32:17:0040201:1148	620556.11
268	32:17:0040201:1149	261443.03
269	32:17:0040201:1151	29500000
270	32:17:0040201:1152	49390.94
271	32:17:0040201:1153	294608.54
272	32:17:0040201:1154	424085.93
273	32:17:0280201:233	368869.54
274	32:17:0280201:234	987108.2
275	32:17:0280201:235	637200
276	32:17:0280201:236	747103.89
277	32:17:0280201:237	245998.32
278	32:17:0280201:238	273146.33
279	32:17:0280201:239	1144600
280	32:17:0280201:240	62540
281	32:17:0280201:241	2698810.18
282	32:17:0280201:242	297908.88
283	32:17:0280201:243	311117.97
284	32:17:0390204:36	562440.96
285	32:17:0390204:37	476542.61
286	32:17:0390204:38	633023.75
287	32:17:0390204:39	1194547.11
288	32:17:0390204:40	422175.4
289	32:17:0390204:41	1135018.17
290	32:17:0390204:42	454179.3
291	32:17:0390204:43	1258200.37
292	32:17:0390204:44	734659.47
293	32:17:0390204:45	576229.56
294	32:17:0390204:46	646408.82
295	32:17:0390204:47	648834.55
296	32:17:0390204:48	623243.31
297	32:17:0390204:49	720549.87
298	32:17:0390204:50	594900.16
299	32:17:0390204:51	561183.47
300	32:17:0390204:52	720549.87
301	32:17:0390204:53	652468.5
302	32:17:0390204:54	718191.1
303	32:17:0390204:55	573145.52
304	32:17:0390204:56	303708.39
305	32:17:0390204:57	173926.21
306	32:17:0390204:58	996914.8
307	32:17:0390204:59	783110.33
308	32:17:0390204:60	752193.42
309	32:17:0390204:61	607264.56
310	32:17:0390204:62	1402078.61
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11084

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13583	32:17:0960101:1299	691386.04
13584	32:17:0960101:1300	815000.13
13585	32:17:0960101:1301	473232.86
13586	32:17:0960101:1303	789920.62
13587	32:17:0960101:1304	582241.9
13588	32:17:0960101:1305	664035.28
13589	32:17:0960101:1306	566849.74
13590	32:17:0960101:1267	2025845.96
13591	32:17:0960101:1272	719476.66
13592	32:17:0960101:1277	602963
13593	32:17:0960101:1282	1598242.97
13594	32:17:0960101:1287	733921.43
13595	32:17:0960101:1292	1298000
13596	32:17:0960101:1297	955419.91
13597	32:17:0960101:1302	936298.19
13598	32:17:0960101:1662	430045.37
13599	32:17:0960101:1663	752377.3
13600	32:17:0960101:1664	198704.71
13601	32:17:0960101:1665	737749.45
13602	32:17:0960101:1666	504155.58
13603	32:17:0960101:1667	1031731.96
13604	32:17:0960101:1668	1908135.61
13605	32:17:0960101:1669	534615.46
13606	32:17:0960101:1670	4355098.79
13607	32:17:0960101:1671	148548.6
13608	32:17:0960101:1672	860577.12
13609	32:17:0960101:1673	529008.43
13610	32:17:0960101:1674	1740754.66
13611	32:17:0960101:1675	787315.39
13612	32:17:0960101:1676	934379.82
13613	32:17:0960101:1677	704949.6
13614	32:17:0960101:1678	1185754.48
13615	32:17:0960101:1679	670373.82
13616	32:17:0960101:1680	1094498.95
13617	32:17:0960101:1681	889924.5
13618	32:17:0960101:1682	4297709.96
13619	32:17:0960101:1683	156486.09
13620	32:17:0960101:1684	657679.66
13621	32:17:0960101:1685	815998.73
13622	32:17:0960101:1686	797970.52
13623	32:17:0960101:1687	1051237.08
13624	32:17:0960101:1688	1106371.98
13625	32:17:0960101:1689	269320.77
13626	32:17:0960101:1690	717368.73
13627	32:17:0960101:1691	937257.36
13628	32:17:0960101:1692	608384.28
13629	32:17:0960101:1693	913198.48
13630	32:17:0960101:1694	1065101.51
13631	32:17:0960101:1695	190478.59
13632	32:17:0960101:1696	701826.23
13633	32:17:0960101:1697	733921.45
13634	32:17:0960101:1698	724917.43
13635	32:17:0960101:1699	1041962.74
13636	32:17:0960101:1700	909331.5
13637	32:17:0960101:1701	628870.89
13638	32:17:0960101:1702	704949.6
13639	32:17:0960101:1704	929578.45
13640	32:17:0960101:1705	649179.95
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13642	32:17:0960101:1707	79813.98
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13644	32:17:0960101:1709	634232.49
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13772	32:17:0960101:1893	826959.97
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13774	32:17:0960101:1895	782857.37
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13776	32:17:0960101:1898	311635.28
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13778	32:17:0960101:1900	145497.29
13779	32:17:0960101:1901	54528.64
13780	32:17:0960101:1903	546899.33
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13782	32:17:0960101:1905	938216
13783	32:17:0960101:1906	839859.68
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13787	32:17:0960101:1946	851716.14
13788	32:17:0960101:1948	5195382.89
13789	32:17:0960101:1949	408669.91
13790	32:17:0960101:1950	1059152.63
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13793	32:17:0960101:1222	1144470.35
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13795	32:17:0960101:1232	1364675.09
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13797	32:17:0960101:1242	1480199.67
13798	32:17:0960101:1247	837879.03
13799	32:17:0960101:1252	713261.01
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13805	32:17:0960101:1490	931499.83
13806	32:17:0960101:1491	860577.12
13807	32:17:0960101:1492	439538.54
13808	32:17:0960101:1493	1194669.78
13809	32:17:0960101:1494	626722.88
13810	32:17:0960101:1495	1016796.57
13811	32:17:0960101:1496	477844.44
13812	32:17:0960101:1497	1196451
13813	32:17:0960101:1498	862543.08
13814	32:17:0960101:1499	123658.07
13815	32:17:0960101:1500	694522.4
13816	32:17:0960101:1501	801987.33
13817	32:17:0960101:1502	748287.49
13818	32:17:0960101:1503	941089.5
13819	32:17:0960101:1504	1511606.88
13820	32:17:0960101:1505	838869.66
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13824	32:17:0960101:1509	1715878
13825	32:17:0960101:1510	457006.24
13826	32:17:0960101:1511	861560.39
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13828	32:17:0960101:1513	688245.8
13829	32:17:0960101:1514	550237.36
13830	32:17:0960101:1515	1395322.01
13831	32:17:0960101:1516	617032.5
13832	32:17:0960101:1517	1096327.57
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13835	32:17:0960101:1520	555789.18
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13837	32:17:0960101:1522	999914.05
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13839	32:17:0960101:1524	1153483.94
13840	32:17:0960101:1525	963036.7
13841	32:17:0960101:1526	918899.76
13842	32:17:0960101:1528	624573.11
13843	32:17:0960101:1529	369732.6
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13845	32:17:0960101:1531	223087.06
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13862	32:17:0960101:1548	894787.49
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13866	32:17:0960101:1552	671428.64
13867	32:17:0960101:1553	765628.13
13868	32:17:0960101:1554	919953.96
13869	32:17:0960101:1555	961134.2
13870	32:17:0960101:1556	626722.88
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13872	32:17:0960101:1558	368807.4
13873	32:17:0960101:1559	295104.38
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13876	32:17:0960101:1562	832920.96
13877	32:17:0960101:1563	950650.66
13878	32:17:0960101:1564	1053089.04
13879	32:17:0960101:1565	2001607.27
13880	32:17:0960101:1566	994267.59
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13883	32:17:0960101:1569	566849.74
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13885	32:17:0960101:1571	934379.82
13886	32:17:0960101:1572	974428.08
13887	32:17:0960101:1573	1435016.83
13888	32:17:0960101:1574	605132.79
13889	32:17:0960101:1575	667206.4

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13891	32:17:0960101:1577	636373.71
13892	32:17:0960101:1578	977269.75
13893	32:17:0960101:1579	777801.21
13894	32:17:0960101:1580	1169653.8
13895	32:17:0960101:1581	277102.07
13896	32:17:0960101:1582	2608388.4
13897	32:17:0960101:1583	614873.36
13898	32:17:0960101:1584	959230.43
13899	32:17:0960101:1585	723611.62
13900	32:17:0960101:1586	477844.44
13901	32:17:0960101:1587	711153.18
13902	32:17:0960101:1588	868431.2
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13905	32:17:0960101:1591	866470.11
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13907	32:17:0960101:1593	957325.4
13908	32:17:0960101:1594	912231.99
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13912	32:17:0960101:1598	450549.95
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13914	32:17:0960101:1600	2668483.37
13915	32:17:0960101:1601	365137.89
13916	32:17:0960101:1602	871371.74
13917	32:17:0960101:1603	697655.48
13918	32:17:0960101:1604	780835.84
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13924	32:17:0960101:1610	101305.19
13925	32:17:0960101:1612	562432.36
13926	32:17:0960101:1613	462478.97
13927	32:17:0960101:1615	69427.05
13928	32:17:0960101:1616	986723.44
13929	32:17:0960101:1617	1238945.57
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13934	32:17:0960101:1626	1363496.7
13935	32:17:0960101:1628	1175923.07
13936	32:17:0960101:1630	1263525.34
13937	32:17:0960101:1631	1043819.57
13938	32:17:0960101:1632	626722.88
13939	32:17:0960101:1633	657679.66
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13941	32:17:0960101:1636	590989.58
13942	32:17:0960101:1637	618111.08
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13946	32:17:0960101:1642	699741.47
13947	32:17:0960101:1643	597528.26
13948	32:17:0960101:1645	516619.54
13949	32:17:0960101:1646	890897.78
13950	32:17:0960101:1647	2411271.79
13951	32:17:0960101:1648	855657.66
13952	32:17:0960101:1650	639581.54
13953	32:17:0960101:1651	558005.45
13954	32:17:0960101:1652	2332513.31
13955	32:17:0960101:1653	501881.27
13956	32:17:0960101:1655	891870.5
13957	32:17:0960101:1656	323454.02
13958	32:17:0960101:1657	320465.43
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13961	32:17:0960101:1309	113581.84
13962	32:17:0960101:1310	1104548.31
13963	32:17:0960101:1311	126964.71
13964	32:17:0960101:1312	920917.61
13965	32:17:0960101:1313	966837.95
13966	32:17:0960101:1314	146422.42
13967	32:17:0960101:1315	1795505.15
13968	32:17:0960101:1316	3849770.12
13969	32:17:0960101:1317	451769.08
13970	32:17:0960101:1318	57799.49
13971	32:17:0960101:1319	574559.09
13972	32:17:0960101:1320	6884669.12
13973	32:17:0960101:1321	765628.13
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13975	32:17:0960101:1323	983890.3
13976	32:17:0960101:1324	634232.49
13977	32:17:0960101:1326	648115.71
13978	32:17:0960101:1327	4720
13979	32:17:0960101:1328	712765.47
13980	32:17:0960101:1329	1397161.59
13981	32:17:0960101:1330	3099466.66
13982	32:17:0960101:1331	585526.52
13983	32:17:0960101:1332	92482.26
13984	32:17:0960101:1333	1175028.1
13985	32:17:0960101:1334	10130987.94
13986	32:17:0960101:1335	2194895.66
13987	32:17:0960101:1336	483594.04
13988	32:17:0960101:1337	662977.24
13989	32:17:0960101:1338	1496633.33
13990	32:17:0960101:1339	567758.4
13991	32:17:0960101:1340	3886692.4
13992	32:17:0960101:1341	485889.1
13993	32:17:0960101:1342	1021470.84
13994	32:17:0960101:1344	107383.73
13995	32:17:0960101:1345	385829.36
13996	32:17:0960101:1346	1153483.94
13997	32:17:0960101:1347	916095.43
13998	32:17:0960101:1348	1589671.12
13999	32:17:0960101:1349	8378000
14000	32:17:0960101:1350	480528.45
14001	32:17:0960101:1351	3134040.48
14002	32:17:0960101:1352	1448219.92
14003	32:17:0960101:1353	1583760.98
14004	32:17:0960101:1354	3121941.01
14005	32:17:0960101:1355	9585.17
14006	32:17:0960101:1356	658740.51
14007	32:17:0960101:1357	805630.96
14008	32:17:0960101:1358	4653976.03
14009	32:17:0960101:1359	105341.93
14010	32:17:0960101:1360	597528.26
14011	32:17:0960101:1361	774763.22

УТВЕРЖДЕНЫ
постановлением администрации
Брянской области
от 20 сентября № 878

ПРИЛОЖЕНИЕ 1

Результаты определения кадастровой
стоимости объектов недвижимости
на территории субъекта
Российской Федерации
Муниципальный район __Новозыбковский

№ п/п	Кадастровый номер объекта недвижимости	Кадастровая стоимость объекта недвижимости, руб.
01	02	03
1	32:18:0170101:332	406698.79
2	32:18:0170101:333	2596000
3	32:18:0170101:334	1030408.13
4	32:18:0170101:337	17913737.13
5	32:18:0040303:88	527394.5
6	32:18:0040303:89	2377695.66
7	32:18:0040303:90	70800
8	32:18:0040303:91	2214697.23
9	32:18:0040303:92	365800
10	32:18:0040303:93	109626.04
11	32:18:0040303:94	62850.12
12	32:18:0040303:95	1321600
13	32:18:0040303:96	800012.93
14	32:18:0040303:97	782009.83
15	32:18:0040303:98	819784.2
16	32:18:0040303:99	527394.5
17	32:18:0040303:100	14992803.24
18	32:18:0060301:51	283455.65
19	32:18:0060301:52	207703.67
20	32:18:0060301:53	167792.61
21	32:18:0060301:54	260580.69
22	32:18:0060301:55	279492.41
23	32:18:0060301:56	256663.11
24	32:18:0060301:57	283782.22
25	32:18:0060301:58	340487.23
26	32:18:0060301:59	311201.6
27	32:18:0060301:60	214443.95
28	32:18:0060301:61	300972.74
29	32:18:0060301:62	269216.49
30	32:18:0060301:63	308907.46
31	32:18:0060301:64	332885.17
32	32:18:0060301:65	214915.94
33	32:18:0060301:66	489560.87
34	32:18:0060301:67	228096.35
35	32:18:0060301:68	221397.98
36	32:18:0060301:69	270268.92
37	32:18:0060301:70	238743.19
38	32:18:0060301:71	284433.86
39	32:18:0060301:72	348350.3
40	32:18:0060301:73	249980.8
41	32:18:0060301:74	253453.68
42	32:18:0060301:75	579320.59
43	32:18:0060301:76	284758.94
44	32:18:0060301:77	310057.58
45	32:18:0060301:78	234134.47
46	32:18:0060301:79	338492.81
47	32:18:0060301:80	282800.57
48	32:18:0060301:81	323124.85
49	32:18:0060301:82	309771.06
50	32:18:0060301:83	352654.85
51	32:18:0060301:84	703526.55
52	32:18:0060301:85	320410.73
53	32:18:0060301:86	302762.65
54	32:18:0060301:87	221397.98
55	32:18:0060301:88	320683.71
56	32:18:0070604:97	230348.16
57	32:18:0170101:284	1065746.14
58	32:18:0170101:289	373561
59	32:18:0170101:294	387261.8
60	32:18:0170101:300	1733780.36
61	32:18:0170101:305	48360.09
62	32:18:0170101:310	11564000
63	32:18:0170101:315	283790.58
64	32:18:0170101:320	1901501.13
65	32:18:0170101:326	1408469.76
66	32:18:0170101:331	873645.3
67	32:18:0070101:146	451088.93
68	32:18:0070101:151	267728.27
69	32:18:0070101:156	295031.88
70	32:18:0070101:161	780179.3
71	32:18:0070101:166	297092.2
72	32:18:0070101:172	295031.88
73	32:18:0070101:177	1908000
74	32:18:0070101:182	839707.16
75	32:18:0070101:187	817413.42
76	32:18:0130301:110	255453.5
77	32:18:0130301:116	635404.23
78	32:18:0130301:121	451379.25
79	32:18:0060201:115	306166.79
80	32:18:0060201:120	352679.27
81	32:18:0060201:125	190967.27
82	32:18:0060201:131	534945.09
83	32:18:0060201:136	919373.84
84	32:18:0060201:141	280565.49
85	32:18:0060201:146	247779.07
86	32:18:0170101:156	390537.95
87	32:18:0170101:157	339190.95
88	32:18:0170101:158	210489.82
89	32:18:0170101:159	299144.69
90	32:18:0170101:160	239052.95
91	32:18:0170101:161	407897.92
92	32:18:0170101:162	263513.6
93	32:18:0170101:163	329845.48
94	32:18:0170101:164	356816.81
95	32:18:0170101:165	352802.41
96	32:18:0170101:166	356816.81
97	32:18:0170101:167	307243.7
98	32:18:0170101:168	405039.76
99	32:18:0170101:169	240444.58
100	32:18:0170101:170	286735.79
101	32:18:0170101:171	358667.73
102	32:18:0170101:172	284161.08
103	32:18:0170101:173	1049993.6

104	32:18:0170101:174	350633.64
105	32:18:0170101:175	305582.19
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6385	32:18:0160301:118	3540000
6386	32:18:0160301:121	979872.21
6387	32:18:0160301:122	712823.38
6388	32:18:0160301:123	715391.29
6389	32:18:0160301:125	838952.03
6390	32:18:0160303:19	321815.09
6391	32:18:0160303:20	265248.38
6392	32:18:0160303:21	283219.38
6393	32:18:0160303:22	334483.94
6394	32:18:0060302:36	319040.7
6395	32:18:0060302:37	315995.26
6396	32:18:0060302:38	334940.11
6397	32:18:0010201:143	326599.02
6398	32:18:0010201:144	302849.44
6399	32:18:0010201:145	183633.01
6400	32:18:0010201:146	332771.78
6401	32:18:0010201:147	365580.45
6402	32:18:0010201:148	242844.3
6403	32:18:0010201:149	252549.4
6404	32:18:0010201:150	290280.12
6405	32:18:0010201:151	274169.25
6406	32:18:0010201:152	187596.04
6407	32:18:0010201:153	318331.24
6408	32:18:0010201:154	314933.51
6409	32:18:0010201:155	374875.23
6410	32:18:0010201:156	317607.99
6411	32:18:0010201:157	340749.99
6412	32:18:0010201:158	569940.46
6413	32:18:0010201:159	349518.34
6414	32:18:0010201:160	307970.14
6415	32:18:0010201:161	274469.04
6416	32:18:0010201:162	224469.77
6417	32:18:0010201:163	267447.13
6418	32:18:0010201:164	295994.08
6419	32:18:0010201:165	314689.12
6420	32:18:0010201:166	334120.89
6421	32:18:0010201:171	336351.72
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6423	32:18:0010201:173	297862.66
6424	32:18:0010201:174	575775.16
6425	32:18:0010201:175	299186.83
6426	32:18:0010201:177	636720.21
6427	32:18:0010201:178	605676.66
6428	32:18:0010201:179	277147.33
6429	32:18:0010201:180	302849.44
6430	32:18:0010201:181	341619.69
6431	32:18:0010201:182	243909.5
6432	32:18:0010201:183	299714.43
6433	32:18:0010201:184	279496.38
6434	32:18:0010201:185	316639.67
6435	32:18:0010201:186	636266.7
6436	32:18:0010201:187	309732.98
6437	32:18:0010201:188	277147.33
6438	32:18:0010201:189	296529.58
6439	32:18:0010201:190	324268.24
6440	32:18:0010201:191	290003.71
6441	32:18:0010201:192	251194.78
6442	32:18:0010201:193	318812.12
6443	32:18:0010201:194	310982.83
6444	32:18:0010201:195	639432.98
6445	32:18:0010201:196	556404.46
6446	32:18:0010201:197	293293.6
6447	32:18:0010201:198	563472.5

6448	32:18:0010201:208	330049
6449	32:18:0010201:209	264309.26
6450	32:18:0010201:210	290555.97
6451	32:18:0010201:211	604208.89
6452	32:18:0010201:212	269304.45
6453	32:18:0010201:213	276258.46
6454	32:18:0010201:214	320010.04
6455	32:18:0010201:215	324502.72
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6457	32:18:0010201:217	246370.95
6458	32:18:0010201:218	284395.07
6459	32:18:0010201:219	165124.22
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6464	32:18:0010201:224	257869.56
6465	32:18:0010201:225	286938.72
6466	32:18:0010201:226	353269.27
6467	32:18:0010201:227	244968.5
6468	32:18:0010201:228	263537.95
6469	32:18:0010201:229	597786.28
6470	32:18:0010201:230	331867.72
6471	32:18:0010201:231	277147.33
6472	32:18:0010201:232	262720.72
6473	32:18:0010201:233	314933.51
6474	32:18:0010201:235	305681.66
6475	32:18:0010201:236	325669.74
6476	32:18:0010201:237	290831.26
6477	32:18:0010201:238	290831.26
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6484	32:18:0010201:113	337459.52
6485	32:18:0010201:114	218026.98
6486	32:18:0010201:115	243200.15
6487	32:18:0010201:116	233708.88
6488	32:18:0010201:117	233708.88
6489	32:18:0010201:118	239972.04
6490	32:18:0010201:119	464236.31
6491	32:18:0010201:120	237786.76
6492	32:18:0010201:121	239609.52
6493	32:18:0010201:122	277736.96
6494	32:18:0010201:123	287219.54
6495	32:18:0010201:124	273266.51
6496	32:18:0010201:125	282680.28
6497	32:18:0010201:126	237419.68
6498	32:18:0010201:127	240333.58
6499	32:18:0010201:128	269304.45
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6501	32:18:0010201:130	312473.43
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6505	32:18:0010201:134	251194.78
6506	32:18:0010201:135	227991.82
6507	32:18:0010201:137	277147.33
6508	32:18:0010201:138	254562.88
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6511	32:18:0010201:142	231444.19
6512	32:18:0010501:43	260422.93
6513	32:18:0010501:44	352319.15
6514	32:18:0010501:45	424731.21
6515	32:18:0010501:47	259430.37
6516	32:18:0010501:48	288845.04
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6518	32:18:0010501:50	301766.02
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6520	32:18:0010501:53	325165.39
6521	32:18:0010501:54	302031.94
6522	32:18:0010501:55	235723.66
6523	32:18:0010501:56	287419.69
6524	32:18:0010501:58	296915.37
6525	32:18:0010501:59	314166.14
6526	32:18:0010501:60	306242.76
6527	32:18:0010501:61	291665.39
6528	32:18:0010501:63	268493.12
6529	32:18:0010501:64	327055.06
6530	32:18:0010501:65	252672.81
6531	32:18:0010501:66	325677.02
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6533	32:18:0010501:69	240574.12
6534	32:18:0010501:70	247080.48
6535	32:18:0010501:71	294445.86
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6543	32:18:0010501:81	309858.14
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6547	32:18:0110501:32	4879
6548	32:18:0160301:83	1268
6549	32:18:0160301:84	952
6550	32:18:0160301:85	745000
6551	32:18:0160301:86	952
6552	32:18:0160301:91	152000
6553	32:18:0160301:92	160
6554	32:18:0160301:93	142000
6555	32:18:0160301:95	681
6556	32:18:0160301:112	267000
6557	32:18:0160301:113	93000
6558	32:18:0160301:114	160
6559	32:18:0160301:117	1268
6560	32:18:0160301:119	264
6561	32:18:0160303:24	327000
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6563	32:18:0160301:127	1367518.64
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6568	32:18:0080101:245	335244.28
6569	32:18:0080101:246	140978.44

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6571	32:18:0080101:248	682021.26
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6573	32:18:0080101:250	252914.78
6574	32:18:0080101:251	333708.8
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6577	32:18:0080101:254	251762.49
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6579	32:18:0080101:256	298679.81
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6582	32:18:0080101:259	542800
6583	32:18:0080101:260	262977.94
6584	32:18:0080101:261	271148.59
6585	32:18:0080101:262	420003.66
6586	32:18:0080101:263	634122.91
6587	32:18:0080101:264	339037.08
6588	32:18:0080101:265	306107.24
6589	32:18:0080101:266	243492.4
6590	32:18:0080101:267	205604
6591	32:18:0080101:268	651507.78
6592	32:18:0080101:269	263340.34
6593	32:18:0080101:270	323732.84
6594	32:18:0080101:271	320758.11
6595	32:18:0080101:272	279985.58
6596	32:18:0080101:273	271148.59
6597	32:18:0080101:274	361047.21
6598	32:18:0080101:275	274936.62
6599	32:18:0080101:276	260787.54
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6601	32:18:0080101:278	295324.07
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6603	32:18:0080101:280	348616.96
6604	32:18:0080101:281	314121.86
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6606	32:18:0080101:283	362642.92
6607	32:18:0080101:284	301086.05
6608	32:18:0080101:285	284907.6
6609	32:18:0080101:286	285554.62
6610	32:18:0080101:287	392865.21
6611	32:18:0080101:288	178949.2
6612	32:18:0080101:289	284258.24
6613	32:18:0080101:290	363550.39
6614	32:18:0080101:291	293470.43
6615	32:18:0080101:292	306980.89
6616	32:18:0080101:293	375708.98
6617	32:18:0080101:294	293780.23
6618	32:18:0080101:295	322655.78
6619	32:18:0080101:296	618173.03
6620	32:18:0080101:297	288758.78
6621	32:18:0080101:298	272879.41
6622	32:18:0080101:299	312430.21
6623	32:18:0080101:300	765809.16
6624	32:18:0080101:301	103797.25
6625	32:18:0080101:302	272534.57
6626	32:18:0080101:303	366252.52
6627	32:18:0080101:304	327988.05
6628	32:18:0080101:305	341035.22
6629	32:18:0080101:306	349817.85
6630	32:18:0080101:307	396494.06
6631	32:18:0150202:114	329521.92
6632	32:18:0150202:120	228139.04
6633	32:18:0150303:161	49706.53
6634	32:18:0080101:209	301980.91
6635	32:18:0080101:214	173702.85
6636	32:18:0080101:219	318293.76
6637	32:18:0080101:225	331904.56
6638	32:18:0080101:230	692215.53
6639	32:18:0080101:235	268698.41
6640	32:18:0080101:240	418887.46
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6642	32:18:0080101:340	314682.96
6643	32:18:0080101:341	308139.74
6644	32:18:0080101:342	255197.78
6645	32:18:0080101:343	350773.35
6646	32:18:0080101:344	344734.86
6647	32:18:0080101:345	285554.62
6648	32:18:0080101:346	400784.34
6649	32:18:0080101:347	244296.02
6650	32:18:0080101:353	752143.26
6651	32:18:0080101:354	239832.01
6652	32:18:0080101:355	301683.31
6653	32:18:0080101:356	280649.27
6654	32:18:0080101:358	326402.16
6655	32:18:0080101:360	2519899.76
6656	32:18:0080101:361	312712.86
6657	32:18:0080101:368	1494207.88
6658	32:18:0080101:369	1061665.46
6659	32:18:0080101:370	298073.77
6660	32:18:0080101:371	410008.98
6661	32:18:0080101:372	304349.05
6662	32:18:0080101:373	306689.78
6663	32:18:0080101:374	296550.86
6664	32:18:0080101:375	274253.14
6665	32:18:0080101:376	303168.54
6666	32:18:0080101:377	2894199.9
6667	32:18:0080101:378	315242.53
6668	32:18:0080101:379	374409.4
6669	32:18:0080101:380	176636.38
6670	32:18:0080101:381	363550.39
6671	32:18:0150202:93	238460.8
6672	32:18:0150202:94	164120.8
6673	32:18:0150202:95	201516.72
6674	32:18:0150202:96	162857.86
6675	32:18:0150202:97	252164.11
6676	32:18:0150202:98	329256.84
6677	32:18:0150202:99	255247.65
6678	32:18:0150202:100	252552.32
6679	32:18:0150202:101	254481.48
6680	32:18:0150202:102	366385.33
6681	32:18:0150202:103	402347.39
6682	32:18:0150202:104	240126.44
6683	32:18:0150202:105	257527.87
6684	32:18:0150202:106	272066.64
6685	32:18:0150202:107	303392.89
6686	32:18:0150202:108	255629.68
6687	32:18:0150202:109	240126.44
6688	32:18:0150202:110	358331.61
6689	32:18:0150202:111	224113.71
6690	32:18:0150202:112	257905.17
6691	32:18:0150202:113	222295.93

6692	32:18:0150202:115	282956.96
6693	32:18:0150202:116	332935.73
6694	32:18:0150202:117	324706.04
6695	32:18:0150202:118	277247.31
6696	32:18:0150202:119	163490.36
6697	32:18:0150202:121	283947.49
6698	32:18:0150202:122	632873.59
6699	32:18:0150202:123	366385.33
6700	32:18:0150303:160	48072.98
6701	32:18:0150303:162	47256.21
6702	32:18:0150303:163	51456.76
6703	32:18:0150303:164	62308.19
6704	32:18:0080101:208	300186.92
6705	32:18:0080101:210	344734.86
6706	32:18:0080101:211	259682.88
6707	32:18:0080101:212	521131.58
6708	32:18:0080101:213	576568.21
6709	32:18:0080101:215	309292.63
6710	32:18:0080101:216	320485.92
6711	32:18:0080101:217	832684.96
6712	32:18:0080101:218	255575.6
6713	32:18:0080101:220	342027.03
6714	32:18:0080101:221	314682.96
6715	32:18:0080101:222	341283.15
6716	32:18:0080101:223	375924.8
6717	32:18:0080101:224	107340.82
6718	32:18:0080101:226	262250.5
6719	32:18:0080101:227	647985.14
6720	32:18:0080101:228	112656.19
6721	32:18:0080101:229	371353.2
6722	32:18:0080101:231	352200.29
6723	32:18:0080101:232	303464.28
6724	32:18:0080101:233	355497.56
6725	32:18:0080101:234	254059.93
6726	32:18:0080101:236	112656.19
6727	32:18:0080101:237	311578.93
6728	32:18:0080101:238	262614.66
6729	32:18:0080101:239	330606.69
6730	32:18:0080101:348	785
6731	32:18:0080101:349	2200
6732	32:18:0080101:350	785
6733	32:18:0080101:351	785
6734	32:18:0080101:352	733
6735	32:18:0080101:357	707
6736	32:18:0080101:359	12200

УТВЕРЖДЕНЫ
постановлением администрации
Брянской области
от 20 сентября № 878

ПРИЛОЖЕНИЕ 1

**Результаты определения кадастровой
стоимости объектов недвижимости
на территории субъекта
Российской Федерации
Муниципальный район Погарский**

№ п/п	Кадастровый номер объекта недвижимости	Кадастровая стоимость объекта недвижимости, руб.
01	02	03
1	32:19:021000000:389	534635.1
2	32:19:0211606:65	229765.81
3	32:19:0211606:66	98171.63
4	32:19:0211606:34	831302.98
5	32:19:0211606:35	474451.86
6	32:19:0211606:36	531185.92
7	32:19:0211606:37	533065.26
8	32:19:0211606:38	769848.22
9	32:19:0211606:39	523298.98
10	32:19:0211606:40	483358.18
11	32:19:0211606:41	504235.11
12	32:19:0211606:42	386155.95
13	32:19:0211606:43	548423.92
14	32:19:0211606:44	610639.17
15	32:19:0211606:45	410787.94
16	32:19:0211606:46	458962.35
17	32:19:0211606:47	440024.01
18	32:19:0211606:48	508223.25
19	32:19:0211606:49	627220.82
20	32:19:0211606:50	734265.6
21	32:19:0211606:51	533545.87
22	32:19:0211606:52	643676.83
23	32:19:0211606:53	402337.07
24	32:19:0211606:54	571574.2
25	32:19:0211606:55	231685.49
26	32:19:0211606:56	612151.73
27	32:19:0211606:57	379340.72
28	32:19:0211606:58	397245.2
29	32:19:0211606:59	650373.84
30	32:19:0211606:60	535902.6
31	32:19:0211709:13	492160.21
32	32:19:0211709:14	306813.65
33	32:19:0211709:15	350915.06
34	32:19:0211709:16	431533.92
35	32:19:0211709:17	550074.87
36	32:19:0211709:18	553592.34
37	32:19:0211709:19	650996.63
38	32:19:0211709:20	561307.07
39	32:19:0210302:11	508961.31
40	32:19:0210302:12	1682689.95
41	32:19:0210302:13	1796900.75
42	32:19:0210302:14	1583419.47
43	32:19:0210302:15	300492.86
44	32:19:0210410:9	773243.18
45	32:19:0210410:10	748594.98
46	32:19:0211902:10	681007.24
47	32:19:0211902:11	685024.86
48	32:19:0211902:12	385533.97
49	32:19:0211902:13	592946.4
50	32:19:0211902:14	2361430.26
51	32:19:0211902:15	730769.42
52	32:19:0211902:16	665881.85
53	32:19:0211902:17	658791.07
54	32:19:0211902:18	988199.56
55	32:19:0210609:27	1502868.21
56	32:19:0210609:28	2334300.31
57	32:19:0210609:29	892449.12
58	32:19:0210609:30	1072023.43
59	32:19:0210609:31	1056185.78
60	32:19:0210609:32	994611.31
61	32:19:0210609:33	808048.78
62	32:19:0210609:34	930655.04
63	32:19:0210609:35	676028.89
64	32:19:0210609:36	707580.09
65	32:19:0210609:37	642699.5
66	32:19:0210609:38	1144259.18
67	32:19:0210609:39	1027994.2
68	32:19:0210609:40	669119.89
69	32:19:0211606:67	95548.91
70	32:19:0120101:699	345928.82
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2018	32:19:0170201:255	207904.26
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15634	32:19:0140401:213	767060.57
15635	32:19:0140401:214	1734600
15636	32:19:0140401:218	513704.96
15637	32:19:0140401:221	1026716.33
15638	32:19:0140401:222	424351.94
15639	32:19:0140401:223	318926.92
15640	32:19:0140401:224	698062.44
15641	32:19:0140401:225	354870.36
15642	32:19:0140401:226	353968.86
15643	32:19:0140401:227	356365.32
15644	32:19:0140401:228	425735.51
15645	32:19:0140401:229	391602.82
15646	32:19:0140401:231	614344.5
15647	32:19:0140401:233	860550.43
15648	32:19:0140401:234	266695.44
15649	32:19:0140401:235	368573.26
15650	32:19:0140401:236	358442.95
15651	32:19:0140401:237	828923.76
15652	32:19:0140401:238	719574.48
15653	32:19:0140401:239	791676.8
15654	32:19:0140401:240	708373.2
15655	32:19:0140401:241	894757.05
15656	32:19:0140401:242	410393.1
15657	32:19:0140401:243	784896.44
15658	32:19:0140401:244	855390.6
15659	32:19:0140401:245	851926.01
15660	32:19:0140401:246	1550013.53
15661	32:19:0140401:130	1565055.51
15662	32:19:0140401:131	824396.67
15663	32:19:0140401:132	823487.4
15664	32:19:0140401:133	719574.48
15665	32:19:0140401:134	756885.15
15666	32:19:0140401:135	326857.02
15667	32:19:0140401:136	392896.25
15668	32:19:0140401:137	337765.53
15669	32:19:0140401:138	871589.6
15670	32:19:0140401:139	347250.06
15671	32:19:0140401:140	357851.23
15672	32:19:0140401:141	440343.54
15673	32:19:0140401:142	828923.76
15674	32:19:0190103:20	337315.4
15675	32:19:0190201:128	301981.55
15676	32:19:0190201:129	298027.91
15677	32:19:0190201:130	286656.37
15678	32:19:0190201:131	342869.46
15679	32:19:0190201:132	1262600
15680	32:19:0190201:133	969624.6
15681	32:19:0190201:134	708847.09
15682	32:19:0140202:22	297347.2
15683	32:19:0140202:23	246788.3
15684	32:19:0140202:24	305476.58
15685	32:19:0140202:25	288105.07
15686	32:19:0140202:26	343027.18
15687	32:19:0140202:27	285330.32
15688	32:19:0190105:6	741614.89
15689	32:19:0040101:230	314477.01
15690	32:19:0040101:231	684487.27
15691	32:19:0040101:232	342333.34
15692	32:19:0040101:233	326236.81
15693	32:19:0040101:234	281291.76
15694	32:19:0040101:235	41300000
15695	32:19:0040101:236	634999.36
15696	32:19:0040101:237	364145.81
15697	32:19:0040101:238	549960.38
15698	32:19:0040101:239	712556.66
15699	32:19:0040101:240	353053.35
15700	32:19:0040101:241	385459.01
15701	32:19:0040101:242	328839.28
15702	32:19:0040101:243	347158.6
15703	32:19:0040101:244	350418.82
15704	32:19:0040101:245	1147813.94
15705	32:19:0040101:246	602668.73
15706	32:19:0040101:247	307816.32
15707	32:19:0040101:248	333954.72
15708	32:19:0040101:250	344758.49
15709	32:19:0040101:251	363589.48
15710	32:19:0040101:252	392523.29
15711	32:19:0040101:253	351300.14
15712	32:19:0040101:255	364701.34
15713	32:19:0040101:256	671310.05
15714	32:19:0040101:257	346860
15715	32:19:0040101:258	315509.96
15716	32:19:0040101:260	304225.75
15717	32:19:0040101:261	332368.44
15718	32:19:0040101:262	349829.47
15719	32:19:0040101:263	343245.74

УТВЕРЖДЕНЫ
постановлением администрации
Брянской области
от 20 сентября № 878

ПРИЛОЖЕНИЕ 1

**Результаты определения кадастровой
стоимости объектов недвижимости
на территории субъекта
Российской Федерации
Муниципальный район Почепский**

№ п/п	Кадастровый номер объекта недвижимости	Кадастровая стоимость объекта недвижимости, руб.
01	02	03
1	32:00:000000:10	156881.15
2	32:20:0020801:105	732760.36
3	32:20:0491501:118	348342.24
4	32:20:0491501:119	595587.38
5	32:20:0491501:120	341291.67
6	32:20:0491501:121	403817.05
7	32:20:0491501:122	1906321.79
8	32:20:0491501:123	324099.49
9	32:20:0491501:124	352330.8
10	32:20:0491501:126	13334000
11	32:20:0491501:128	315417.56
12	32:20:0491501:129	380816.18
13	32:20:0491501:130	2267160.01
14	32:20:0491501:131	2251413.5
15	32:20:0491501:132	304626.99
16	32:20:0491501:133	359068.05
17	32:20:0491501:134	735909.12
18	32:20:0491501:135	223982.94
19	32:20:0491501:136	139062.5
20	32:20:0491501:137	813051.54
21	32:20:0491501:139	177939.24
22	32:20:0491501:140	2681636.14
23	32:20:0491501:141	3297407.44
24	32:20:0491501:142	622330.49
25	32:20:0491501:143	384950.08
26	32:20:0491501:144	445570.25
27	32:20:0491501:145	319178.88
28	32:20:0491501:146	629567.7
29	32:20:0491501:147	402047.91
30	32:20:0491501:148	368333.13
31	32:20:0491501:149	702380.03
32	32:20:0491501:150	330105.02
33	32:20:0491501:151	405281.91
34	32:20:0491501:152	979400
35	32:20:0491501:153	346875
36	32:20:0491501:172	300343.13
37	32:20:0491501:173	383050.28
38	32:20:0491501:174	357665.09
39	32:20:0491501:175	1063917.78
40	32:20:0491501:176	365283.07
41	32:20:0491501:177	4012000
42	32:20:0491501:178	2047236.79
43	32:20:0491501:179	1278522.35
44	32:20:0491501:180	1097400
45	32:20:0491501:181	371586.93
46	32:20:0491501:182	1093505.04
47	32:20:0491501:183	1053403.65
48	32:20:0491501:184	605449.46
49	32:20:0491501:185	246789.96
50	32:20:0491501:186	354800.96
51	32:20:0491501:187	1806661.74
52	32:20:0491501:188	343167.53
53	32:20:0491501:192	321652.3
54	32:20:0491501:193	615055.49
55	32:20:0491501:194	2947810.4
56	32:20:0491501:195	544504.84
57	32:20:0491501:197	1235096.19
58	32:20:0491501:199	1162112.1
59	32:20:0491501:202	391184.16
60	32:20:0491501:203	448864.46
61	32:20:0491501:105	350526.04
62	32:20:0491501:106	353764.62
63	32:20:0491501:107	310302.72
64	32:20:0491501:108	302404.94
65	32:20:0491501:109	766116.9
66	32:20:0491501:110	417014.66
67	32:20:0491501:111	335572.63
68	32:20:0491501:112	400862.08
69	32:20:0491501:113	815786.12
70	32:20:0491501:114	341048.98
71	32:20:0491501:115	310733.5
72	32:20:0491501:116	317932.15
73	32:20:0491501:117	373664.31
74	32:20:0380117:104	1196992.72
75	32:20:0380117:115	1067902.81
76	32:20:0380117:125	1248224.77
77	32:20:0380218:68	461867.35
78	32:20:0380218:73	519131.43
79	32:20:0380218:78	674568.32
80	32:20:0380218:83	616108.93
81	32:20:0020301:54	342933.08
82	32:20:0020301:59	246022.77
83	32:20:0491601:41	364859.62
84	32:20:0020801:94	316827.37
85	32:20:0020801:99	299977.38
86	32:20:0020801:104	401332.56
87	32:20:0380523:52	441697.46
88	32:20:0380523:57	599184.96
89	32:20:0380523:62	2426611.68
90	32:20:0380523:67	1117847.04
91	32:20:0380523:72	764315.84
92	32:20:0380523:78	329950.65
93	32:20:0380529:32	361789.44
94	32:20:0380529:37	739578.31
95	32:20:0380407:27	390198.04
96	32:20:0380168:34	743533.06
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101	32:20:0380168:60	641421.1
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103	32:20:0380158:23	462154.18

104	32:20:0380158:28	1501511.82
105	32:20:0380158:33	812416.44
106	32:20:0380602:109	1147642.57
107	32:20:0380602:110	414457.24
108	32:20:0380602:111	527398.3
109	32:20:0380602:112	659678.25
110	32:20:0380602:113	359344.37
111	32:20:0380602:114	684649.05
112	32:20:0380602:115	1288594.87
113	32:20:0380602:116	2758470.81
114	32:20:0380602:117	352062.94
115	32:20:0380602:118	683655.24
116	32:20:0380602:119	3384613.26
117	32:20:0380602:120	589351.5
118	32:20:0380602:127	898354.05
119	32:20:0380602:128	871587.64
120	32:20:0380602:129	2082165.03
121	32:20:0380602:130	2068285.38
122	32:20:0380602:131	375212.28
123	32:20:0380603:77	736454.88
124	32:20:0380603:78	969820.71
125	32:20:0380603:79	2804020.14
126	32:20:0380603:80	462164.03
127	32:20:0380603:81	1070194.95
128	32:20:0380603:82	762160.49
129	32:20:0380603:83	649822.2
130	32:20:0380603:84	438742.19
131	32:20:0380603:85	816559.09
132	32:20:0380603:86	405538.92
133	32:20:0380603:87	1193148.3
134	32:20:0380603:88	1083077.72
135	32:20:0380603:89	279054.01
136	32:20:0380603:90	614878.15
137	32:20:0380603:91	543309.92
138	32:20:0380603:92	685232.15
139	32:20:0380603:93	429947.49
140	32:20:0380603:94	384182.57
141	32:20:0380603:95	298270.08
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143	32:20:0380603:97	654771.49
144	32:20:0380603:98	639891.64
145	32:20:0380603:99	696921.68
146	32:20:0380603:100	569214.7
147	32:20:0380603:101	613872.22
148	32:20:0380603:102	772918.96
149	32:20:0380603:103	1160720.57
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151	32:20:0380603:105	778217.92
152	32:20:0380603:106	577342.67
153	32:20:0380603:107	1024549.12
154	32:20:0380603:108	38896.52
155	32:20:0380603:109	361408.55
156	32:20:0380603:110	993185.36
157	32:20:0380603:111	539146.96
158	32:20:0380603:112	746958.11
159	32:20:0380603:113	768784.13
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161	32:20:0380603:115	576318.9
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164	32:20:0380603:118	599737.12
165	32:20:0380603:119	726869.18
166	32:20:0380603:120	781982.38
167	32:20:0380603:121	541229.44
168	32:20:0380603:122	694977.26
169	32:20:0380603:123	1811563.25
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171	32:20:0380603:125	864444.3
172	32:20:0380603:126	537062.46
173	32:20:0380603:127	1172393.11
174	32:20:0380603:128	655760.25
175	32:20:0380603:129	735498.04
176	32:20:0380603:130	2147340.72
177	32:20:0380603:131	1185689.86
178	32:20:0380603:132	800726.84
179	32:20:0380603:133	2059206.94
180	32:20:0380603:134	713388.79
181	32:20:0380603:135	619902.94
182	32:20:0380603:136	823052.37
183	32:20:0380603:137	1103494.03
184	32:20:0380603:138	617894.62
185	32:20:0380603:139	928415.47
186	32:20:0380603:140	2962906.19
187	32:20:0380603:141	837838.57
188	32:20:0380603:142	115170.91
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190	32:20:0380603:144	914563.96
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192	32:20:0380603:146	111708.6
193	32:20:0380603:148	702745.85
194	32:20:0380603:149	102895.8
195	32:20:0380603:150	204181.27
196	32:20:0380603:151	172783.21
197	32:20:0380603:152	167059.44
198	32:20:0380603:154	90077.99
199	32:20:0380603:159	3065827.41
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201	32:20:0380603:161	148124.59
202	32:20:0380603:162	884109.6
203	32:20:0380603:163	54749.12
204	32:20:0380603:164	6587063.16
205	32:20:0380603:166	626918.89
206	32:20:0380139:7	2358558.89
207	32:20:0380139:8	715370.45
208	32:20:0380139:9	470572.54
209	32:20:0380139:10	154894.36
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211	32:20:0380117:87	12089834.61
212	32:20:0380117:90	1158314.07
213	32:20:0380117:92	1055996.48
214	32:20:0380117:93	2837451.85
215	32:20:0380117:94	3109795.04
216	32:20:0380117:96	773548.42
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218	32:20:0380117:102	2048969.25
219	32:20:0380117:107	12427.25
220	32:20:0380117:110	814539.88
221	32:20:0380117:111	32970352.87
222	32:20:0380117:123	1400533.03
223	32:20:0380117:129	1289316.89
224	32:20:0380117:131	886776.64
225	32:20:0380117:134	1039068.74

226	32:20:0380407:31	424578.1
227	32:20:0380407:32	240167.93
228	32:20:0380407:33	69620
229	32:20:0380407:34	983804.62
230	32:20:0380407:35	1150822.62
231	32:20:0380407:36	797058.08
232	32:20:0380407:37	3021745.82
233	32:20:0380407:38	1972117.72
234	32:20:0380407:39	1433680.76
235	32:20:0380407:40	778800
236	32:20:0380407:42	7198000
237	32:20:0380407:43	6951833.31
238	32:20:0380407:44	2832000
239	32:20:0380407:45	798894.62
240	32:20:0380407:46	5310000
241	32:20:0380407:47	4690244.16
242	32:20:0380407:49	10655905.63
243	32:20:0380407:50	197059.24
244	32:20:0380407:51	3029540.67
245	32:20:0380337:11	28013.73
246	32:20:0380337:12	43972.46
247	32:20:0380337:13	2360000
248	32:20:0380337:14	33608.66
249	32:20:0380337:15	1182845.74
250	32:20:0380337:16	763630.92
251	32:20:0380337:18	40796815.59
252	32:20:0380337:24	757967.23
253	32:20:0380337:30	1305598.64
254	32:20:0380337:32	17511

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349	32:20:0380140:23	530260.15
350	32:20:0380140:24	1095447.62
351	32:20:0380140:25	1946172.6
352	32:20:0380143:41	785000.68
353	32:20:0380143:42	642812.98
354	32:20:0380143:43	798804.03
355	32:20:0380143:44	956724.25
356	32:20:0380143:45	604879.15
357	32:20:0380143:46	601689.67
358	32:20:0380143:47	2522527.65
359	32:20:0380143:48	1726005.53
360	32:20:0380143:49	371206.02
361	32:20:0380143:50	2313454.24
362	32:20:0380143:51	824259.65
363	32:20:0380143:52	1624572.4
364	32:20:0380143:53	637580.8
365	32:20:0380143:54	1909558.2
366	32:20:0380143:56	2049984.78
367	32:20:0380143:57	959521.51
368	32:20:0380143:58	667767.12
369	32:20:0380143:59	2182888.4
370	32:20:0380143:60	1842008.8
371	32:20:0380143:62	2003491.96
372	32:20:0380143:63	1755937.88
373	32:20:0380143:64	2411697.6
374	32:20:0380143:65	1939361.62
375	32:20:0380143:66	355585.36
376	32:20:0380143:67	2084047.23
377	32:20:0380143:68	1197265.79
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379	32:20:0380429:21	247635.57
380	32:20:0380429:22	180873.46
381	32:20:0380429:23	212635
382	32:20:0380429:24	397514.13
383	32:20:0380429:25	263773.69
384	32:20:0380429:26	714515.06
385	32:20:0380429:27	239489.04
386	32:20:0380429:28	504674.78
387	32:20:0380429:29	558084.82
388	32:20:0380429:30	1544958.7
389	32:20:0380429:31	581493.64
390	32:20:0380429:32	1327291.04
391	32:20:0380429:33	759172.25
392	32:20:0380429:34	239489.04
393	32:20:0380429:35	514107.13
394	32:20:0380429:36	643309.09
395	32:20:0380429:37	508968
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397	32:20:0380429:39	443721.45
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399	32:20:0380431:37	2239760.05
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401	32:20:0380431:39	556207.44
402	32:20:0380431:40	434863.35
403	32:20:0380431:41	417807.1
404	32:20:0380431:42	557001.31
405	32:20:0380431:43	446199.81
406	32:20:0380431:44	320538.37
407	32:20:0380431:45	190910.04
408	32:20:0380431:46	274060.03
409	32:20:0380431:47	633352.05
410	32:20:0380431:48	626825.79
411	32:20:0380431:49	201002.31
412	32:20:0380431:50	640228.71
413	32:20:0380431:51	446700.6
414	32:20:0380431:52	1411679.74
415	32:20:0380431:53	590065.94
416	32:20:0380431:54	549925.62
417	32:20:0380431:55	608724.71
418	32:20:0380431:56	474284.75
419	32:20:0380431:57	326011.61
420	32:20:0380431:58	747541.17
421	32:20:0380431:59	1582676.29
422	32:20:0380431:60	934930.78
423	32:20:0380431:61	1277498.64
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425	32:20:0380431:63	546656.4
426	32:20:0380501:1	658320.08
427	32:20:0380420:18	925871.95
428	32:20:0380420:19	618797.42
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17920	32:20:0100101:313	320974.03
17921	32:20:0100101:314	11092000
17922	32:20:0100101:315	513520.02
17923	32:20:0100101:316	402816.58
17924	32:20:0100101:317	329264.52
17925	32:20:0100101:318	388824.69
17926	32:20:0100101:319	540748.55
17927	32:20:0100101:320	552183.55
17928	32:20:0100101:321	518697.34
17929	32:20:0100101:322	351767.06
17930	32:20:0100101:323	117234.87
17931	32:20:0100101:324	514622.91
17932	32:20:0100101:325	558487.89
17933	32:20:0100101:326	514407.62
17934	32:20:0100101:327	386257.85
17935	32:20:0100101:328	539120.85
17936	32:20:0100101:329	513328.16
17937	32:20:0100101:330	516342.82
17938	32:20:0100101:331	351396.92
17939	32:20:0100101:333	536874.97
17940	32:20:0100101:334	128915.1
17941	32:20:0100101:335	515269.08
17942	32:20:0100101:336	820799.88
17943	32:20:0100101:337	577712.52
17944	32:20:0100101:338	358700.44
17945	32:20:0100101:339	336875.44
17946	32:20:0100101:340	293164.83
17947	32:20:0100101:341	403421.81
17948	32:20:0100101:342	816339.64
17949	32:20:0100101:344	310169.54
17950	32:20:0100101:345	501040.54
17951	32:20:0100101:346	347660.35
17952	32:20:0100101:347	867701.64
17953	32:20:0100101:348	399156
17954	32:20:0100101:349	850551.38
17955	32:20:0100101:350	387223.22
17956	32:20:0100101:351	423252.65
17957	32:20:0100101:352	335689.85
17958	32:20:0100101:353	411464.57
17959	32:20:0100101:354	334100.2
17960	32:20:0100101:356	385935.22
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17962	32:20:0100101:358	446798.87
17963	32:20:0100101:359	895257.78
17964	32:20:0100101:360	396688
17965	32:20:0100101:361	315419.56
17966	32:20:0100101:362	165924.66
17967	32:20:0100101:363	4792742.35
17968	32:20:0100101:364	1240123.72
17969	32:20:0100101:365	416412.01
17970	32:20:0100101:366	1640118.19
17971	32:20:0100101:367	3081537.23
17972	32:20:0100101:368	357256.85
17973	32:20:0100101:369	414385.44
17974	32:20:0100101:370	417275.94
17975	32:20:0100101:371	848967.24
17976	32:20:0100101:372	435390.96
17977	32:20:0100101:374	3661979.77
17978	32:20:0100101:375	325570.64
17979	32:20:0100101:377	624787.2
17980	32:20:0100101:378	842053.52
17981	32:20:0100101:379	355440.9
17982	32:20:0100101:380	360492.55
17983	32:20:0310101:592	517082.85
17984	32:20:0310101:593	347155.94
17985	32:20:0310101:594	323950.62
17986	32:20:0310101:595	578581.75
17987	32:20:0310101:596	311933.92
17988	32:20:0310101:597	310449.68
17989	32:20:0310101:598	400270.48
17990	32:20:0310101:610	316330.92
17991	32:20:0310101:611	320171.49
17992	32:20:0310101:613	377551.5
17993	32:20:0310101:614	340688.41
17994	32:20:0310101:615	220470.14
17995	32:20:0310101:616	315360.9
17996	32:20:0310101:617	384612.73
17997	32:20:0310101:618	339812.85
17998	32:20:0310101:619	323950.62
17999	32:20:0310101:620	563314.3
18000	32:20:0310101:621	347581.15
18001	32:20:0310101:622	422182.28
18002	32:20:0310101:623	1663800
18003	32:20:0310101:625	450176.54
18004	32:20:0310101:626	505164.02
18005	32:20:0310101:627	452203.75
18006	32:20:0310101:628	405744.67
18007	32:20:0310101:631	440434.9
18008	32:20:0310101:632	380175.47
18009	32:20:0310101:633	316330.92
18010	32:20:0310101:635	453356.15
18011	32:20:0310101:636	451336.42
18012	32:20:0310101:637	429122.27
18013	32:20:0310101:638	322540.32
18014	32:20:0310101:639	341124.92
18015	32:20:0310101:643	461587.59
18016	32:20:0310101:646	382033.41
18017	32:20:0310101:647	453643.44
18018	32:20:0310101:648	989613.16
18019	32:20:0310101:651	348005.36
18020	32:20:0310101:652	305939.76
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18023	32:20:0310101:656	342863.62
18024	32:20:0310101:657	379428.72
18025	32:20:0310101:658	451336.42
18026	32:20:0310101:659	449594.3
18027	32:20:0310101:661	376418.36
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18030	32:20:0310101:684	412767
18031	32:20:0310101:685	699680.05
18032	32:20:0310101:687	378303.69
18033	32:20:0310101:688	327208.51
18034	32:20:0310101:689	326745.85
18035	32:20:0310101:690	296817.58
18036	32:20:0370701:254	271415.95
18037	32:20:0370701:255	426630.53

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18042	32:20:0370701:260	267958.42
18043	32:20:0370701:261	11918000
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18045	32:20:0370701:263	353894.76
18046	32:20:0370701:264	327722.06
18047	32:20:0370701:265	329928.88
18048	32:20:0370701:266	334310.49
18049	32:20:0370701:267	1440893.96
18050	32:20:0370701:268	359436.05
18051	32:20:0370701:269	319992.97
18052	32:20:0370701:270	743400
18053	32:20:0370701:271	5074000
18054	32:20:0370701:272	462126.34
18055	32:20:0370701:273	356681.1
18056	32:20:0370701:274	1951484.83
18057	32:20:0370701:275	284134.37
18058	32:20:0370701:276	312968.25
18059	32:20:0370701:277	417679.99
18060	32:20:0370701:278	1142721.89
18061	32:20:0370701:280	834106.18
18062	32:20:0370701:283	832327.23
18063	32:20:0370701:284	789749.31
18064	32:20:0370701:285	596423.58
18065	32:20:0370701:287	414209.08
18066	32:20:0370701:288	401874.34
18067	32:20:0370701:289	1080776.33
18068	32:20:0370701:290	1422727.01
18069	32:20:0370701:291	618109.06
18070	32:20:0370701:292	1497820.82
18071	32:20:0370701:293	915288.55
18072	32:20:0370701:294	108109.51
18073	32:20:0370701:295	1473225.67
18074	32:20:0370701:296	636150.76
18075	32:20:0370701:297	860378.82
18076	32:20:0370701:298	502911.59
18077	32:20:0370701:299	834698.03
18078	32:20:0370701:300	398869.45
18079	32:20:0370701:301	25960000
18080	32:20:0370701:302	860713.12
18081	32:20:0370701:303	825756.1
18082	32:20:0370701:304	410695.26
18083	32:20:0370701:305	432645.8
18084	32:20:0370701:306	424188.98
18085	32:20:0370701:307	442022.41
18086	32:20:0370701:308	445179
18087	32:20:0370701:309	312492.45
18088	32:20:0370701:310	397185.69
18089	32:20:0370701:311	395490.96
18090	32:20:0370701:312	446319.32
18091	32:20:0370701:313	789749.31
18092	32:20:0370701:314	798661.94
18093	32:20:0370701:315	388601.9
18094	32:20:0370701:316	376090.32
18095	32:20:0370701:317	256721.45
18096	32:20:0370701:318	281356.34
18097	32:20:0370701:319	357076.38
18098	32:20:0370701:320	797397.78
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18101	32:20:0370701:323	387552.76
18102	32:20:0370701:325	1556362.92
18103	32:20:0370701:326	359044.64
18104	32:20:0370701:327	1571719.16
18105	32:20:0370701:328	786530.3
18106	32:20:0370701:329	384024.73
18107	32:20:0370701:330	796764.4
18108	32:20:0370701:331	453071.82
18109	32:20:0370701:332	803063.1
18110	32:20:0370701:333	800552.42
18111	32:20:0370701:334	325914.85
18112	32:20:0370701:335	801181.32
18113	32:20:0370701:336	302533.7
18114	32:20:0370701:337	469350.59
18115	32:20:0370701:213	388601.9
18116	32:20:0370701:214	524870.32
18117	32:20:0370701:215	442022.41
18118	32:20:0370701:216	474602.58
18119	32:20:0370701:217	413891.53
18120	32:20:0370701:218	383313.49
18121	32:20:0370701:219	386499.11
18122	32:20:0370701:220	313917.12
18123	32:20:0370701:221	380088.26
18124	32:20:0370701:222	479774.11
18125	32:20:0370701:223	413573.48
18126	32:20:0370701:224	848140.94
18127	32:20:0370701:225	330811.76
18128	32:20:0370701:226	386499.11
18129	32:20:0370701:227	319992.97
18130	32:20:0370701:228	365621.1
18131	32:20:0370701:229	327707.25
18132	32:20:0370701:230	299760.88
18133	32:20:0291201:31	393054.14
18134	32:20:0291201:32	260739.63
18135	32:20:0291201:33	356176.24
18136	32:20:0291201:35	245491.58
18137	32:20:0291201:36	356176.24
18138	32:20:0291201:37	364166.39
18139	32:20:0291201:38	497133.78
18140	32:20:0291201:39	312491.25
18141	32:20:0291201:40	657616.02
18142	32:20:0291201:41	3977.52
18143	32:20:0490401:132	409634.97
18144	32:20:0490401:133	208029.17
18145	32:20:0490401:134	425356.25
18146	32:20:0490401:135	435053
18147	32:20:0490401:136	407986.42
18148	32:20:0490401:137	424577.27
18149	32:20:0490401:138	257705.55
18150	32:20:0490401:139	425356.25
18151	32:20:0490401:140	407435.02
18152	32:20:0490401:141	343275.73
18153	32:20:0490401:143	435805.76
18154	32:20:0490401:144	264926.26
18155	32:20:0490401:145	406328.21
18156	32:20:0490401:146	250362.61
18157	32:20:0490401:149	250362.61
18158	32:20:0490401:150	346104.24
18159	32:20:0490401:151	407711.18

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18283	32:20:0310101:901	448110.97
18284	32:20:0310101:905	279479.14
18285	32:20:0310101:907	463810.18
18286	32:20:0310101:908	609058.93
18287	32:20:0310101:910	387068.1
18288	32:20:0310101:915	473477.33
18289	32:20:0310101:918	462914.3
18290	32:20:0310101:921	483021.54
18291	32:20:0310101:925	327768.24
18292	32:20:0310101:929	339832.7
18293	32:20:0310101:930	355931.92
18294	32:20:0310101:933	366171.34
18295	32:20:0360102:83	379590.57
18296	32:20:0370701:231	279779.25
18297	32:20:0370701:232	369033.64
18298	32:20:0370701:233	479774.11
18299	32:20:0370701:234	370535.71
18300	32:20:0370701:235	353894.76
18301	32:20:0370701:237	336471.42
18302	32:20:0370701:238	426326.49
18303	32:20:0370701:239	304741.13
18304	32:20:0370701:240	5664000
18305	32:20:0370701:242	377186.84
18306	32:20:0370701:243	353092.95
18307	32:20:0370701:244	465126.14
18308	32:20:0370701:245	385441.89
18309	32:20:0370701:247	355490.76
18310	32:20:0370701:248	708000
18311	32:20:0370701:249	401200
18312	32:20:0370701:250	2063209.31
18313	32:20:0370701:252	474081.34
18314	32:20:0370701:253	822138.77
18315	32:20:0100101:373	2100
18316	32:20:0370701:324	1
18317	32:20:0370701:338	1010
18318	32:20:0370701:339	1027
18319	32:20:0291201:42	218000
18320	32:20:0490401:182	1
18321	32:20:0310101:851	2300
18322	32:20:0360102:82	1
18323	32:20:0400101:914	30090
18324	32:20:0400101:917	19999.75
18325	32:20:0400101:933	19999.75
18326	32:20:0400101:793	19999.75
18327	32:20:0400101:849	19999.75
18328	32:20:0291201:34	1988.76
18329	32:20:0310101:920	3551.2

УТВЕРЖДЕНЫ
постановлением администрации
Брянской области
от 20 сентября № 878
ПРИЛОЖЕНИЕ 1
Результаты определения кадастровой
стоимости объектов недвижимости
на территории субъекта
Российской Федерации
Муниципальный район __Рогнединский

№ п/п	Кадастровый номер объекта недвижимости	Кадастровая стоимость объекта недвижимости, руб.
01	02	03
1	32:21:0090205:32	1026001.55
2	32:21:0090205:33	579102.23
3	32:21:0090205:34	9808861.97
4	32:21:0090205:35	877888.94
5	32:21:0090205:36	786185.7
6	32:21:0090205:37	702797.17
7	32:21:0090205:38	203638.77
8	32:21:0090205:39	460967.5
9	32:21:0090205:40	334351.36
10	32:21:0090205:41	556099.06
11	32:21:0090205:42	412092.78
12	32:21:0090205:43	650222.79
13	32:21:0090205:44	453118.95
14	32:21:0020201:43	575529.92
15	32:21:0020201:44	427152.16
16	32:21:0020201:45	4821914.44
17	32:21:0020201:46	575970.67
18	32:21:0020201:47	321778.36
19	32:21:0020201:48	532070.95
20	32:21:0020201:49	532070.95
21	32:21:0020201:50	460605.4
22	32:21:0020201:51	538643.62
23	32:21:0020201:52	197928.3
24	32:21:0020201:53	311828.7
25	32:21:0020201:54	545759.75
26	32:21:0020201:55	335616.57
27	32:21:0020201:56	321778.36
28	32:21:0020201:58	572581.1
29	32:21:0070301:40	357625.14
30	32:21:0070301:41	321776.16
31	32:21:0070301:42	255937.7
32	32:21:0070301:43	321392.02
33	32:21:0070301:44	349930.76
34	32:21:0070301:45	334109.88
35	32:21:0070301:46	336642.61
36	32:21:0070301:47	255937.7
37	32:21:0070301:48	324448.96
38	32:21:0070301:49	324068.92
39	32:21:0070301:50	236283.82
40	32:21:0070301:51	382353.85
41	32:21:0070301:52	331916.22
42	32:21:0070301:53	342680.52
43	32:21:0070301:54	229298.21
44	32:21:0070301:55	330072.47
45	32:21:0070301:56	268085.62
46	32:21:0030602:26	57742.44
47	32:21:0030602:27	66185.91
48	32:21:0030901:48	333925.88
49	32:21:0030901:49	292865.26
50	32:21:0030901:50	330921.32
51	32:21:0090122:23	546766.84
52	32:21:0090122:24	586497.64
53	32:21:0090122:25	501140.18
54	32:21:0090122:26	412968.95
55	32:21:0090122:27	1033851.11
56	32:21:0090122:28	371606.48
57	32:21:0090122:29	465952.82
58	32:21:0090122:30	739736.28
59	32:21:0090122:31	567718.2
60	32:21:0090122:32	1298000
61	32:21:0090122:33	424800
62	32:21:0090117:20	454862.98
63	32:21:0090117:21	840830.8
64	32:21:0090117:22	797957.47
65	32:21:0090117:23	887279.45
66	32:21:0090117:24	870472.06
67	32:21:0090117:25	5788123.57
68	32:21:0090117:26	1956316.15
69	32:21:0020401:5	325977.47
70	32:21:0020401:6	616580
71	32:21:0090132:15	306922.81
72	32:21:0090132:16	689261.69
73	32:21:0090132:17	654837.01
74	32:21:0090132:18	756616.9
75	32:21:0090132:19	613073.72
76	32:21:0090132:20	674099.72
77	32:21:0090132:21	423762.22
78	32:21:0090132:22	260287.56
79	32:21:0090132:23	594624.89
80	32:21:0090132:24	13943.26
81	32:21:0090105:83	1666036.5
82	32:21:0090105:84	4093645.4
83	32:21:0090105:85	2600403.38
84	32:21:0090105:86	2275641.23
85	32:21:0090105:87	1380600
86	32:21:0090105:88	1145809.24
87	32:21:0090105:89	117279.38
88	32:21:0090105:90	91611.72
89	32:21:0090105:92	48271.31
90	32:21:0090105:93	143037.07
91	32:21:0090105:95	975747.51
92	32:21:0090105:97	2720157.59
93	32:21:0090105:98	276303.69
94	32:21:0090105:101	2016513.69
95	32:21:0090105:103	0
96	32:21:0090105:105	11521196.43
97	32:21:0090105:108	6437300.31
98	32:21:0090105:110	908600
99	32:21:0090105:111	1055483.82
100	32:21:0090105:112	492785.2
101	32:21:0090105:114	8018661.11
102	32:21:0090105:115	1320976.87
103	32:21:0090105:118	236000

104	32:21:0090105:70	849600
105	32:21:0090105:71	852759.02
106	32:21:0090105:73	1211915.49
107	32:21:0090105:74	3186000
108	32:21:0090105:75	1367453.86
109	32:21:0090105:76	1772212.47
110	32:21:0090105:78	1960865.92
111	32:21:0090105:79	3713951.8
112	32:21:0090105:80	1475000
113	32:21:0090105:81	6062949.86
114	32:21:0010402:56	318750.49
115	32:21:0010402:57	320921.05
116	32:21:0010402:58	326959.12
117	32:21:0010402:60	341875.8
118	32:21:0010402:61	300168
119	32:21:0010402:62	325905.29
120	32:21:0010402:63	335216.14
121	32:21:0010402:65	256791.23
122	32:21:0010402:66	342531.13
123	32:21:0010402:67	338902.63
124	32:21:0010402:68	300958.51
125	32:21:0010402:70	298178.78
126	32:21:0010402:72	410976.49
127	32:21:0010402:73	249347.96
128	32:21:0010402:75	419604.39
129	32:21:0010402:76	514631.29
130	32:21:0090301:49	576445.55
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4158	32:21:0090111:208	695318.82
4159	32:21:0090111:209	701109.61
4160	32:21:0090111:210	907665.19
4161	32:21:0090111:211	965410.93
4162	32:21:0090111:212	960212.6
4163	32:21:0090111:213	923539.71
4164	32:21:0090111:214	999813.84
4165	32:21:0090111:215	911201.41
4166	32:21:0090111:216	695318.82
4167	32:21:0090111:217	297536.6
4168	32:21:0090111:218	460130.94
4169	32:21:0090111:219	295324.43
4170	32:21:0090111:220	442433.6
4171	32:21:0090111:221	518753.4
4172	32:21:0090111:222	436903.18
4173	32:21:0090111:223	433584.93
4174	32:21:0090111:224	443539.68
4175	32:21:0090111:225	1336335.25
4176	32:21:0090111:226	77801.07
4177	32:21:0090111:227	789743.98
4178	32:21:0090111:228	715636.35
4179	32:21:0090111:229	1009854.69
4180	32:21:0090111:230	356159.05
4181	32:21:0090111:231	634488.95
4182	32:21:0090111:232	666365.48
4183	32:21:0090111:233	645585.56
4184	32:21:0090111:234	868275.94
4185	32:21:0090111:235	502162.14
4186	32:21:0090111:236	438009.26
4187	32:21:0090111:237	1301366.67
4188	32:21:0090111:238	1379016.09
4189	32:21:0090111:239	1449614.63
4190	32:21:0090111:240	534238.57
4191	32:21:0090111:241	631573.96
4192	32:21:0090111:242	768728.38
4193	32:21:0090111:243	371644.22
4194	32:21:0090111:244	631573.96
4195	32:21:0090111:245	768728.38
4196	32:21:0090111:246	766516.21
4197	32:21:0090111:247	633786.13
4198	32:21:0090111:248	631573.96
4199	32:21:0090111:249	379386.81
4200	32:21:0090111:250	377174.64
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4202	32:21:0090111:252	377174.64
4203	32:21:0090125:58	769834.46
4204	32:21:0090125:59	782001.39
4205	32:21:0090125:60	549723.75
4206	32:21:0090125:61	679135.58
4207	32:21:0090125:62	702363.34
4208	32:21:0090125:63	549723.75
4209	32:21:0090125:64	1108671.9
4210	32:21:0090125:65	588287.24
4211	32:21:0090125:66	910050.26
4212	32:21:0090125:67	1079995.3
4213	32:21:0090125:68	1348850.41
4214	32:21:0090125:69	911513.79
4215	32:21:0090125:70	593372.03
4216	32:21:0090125:72	1108671.9
4217	32:21:0090125:73	588287.24
4218	32:21:0090125:74	910050.26
4219	32:21:0090125:75	1079995.3
4220	32:21:0090125:77	911513.79
4221	32:21:0090125:78	593372.03
4222	32:21:0090125:79	1085479.92
4223	32:21:0090125:80	679135.58
4224	32:21:0090125:82	322976.53
4225	32:21:0090125:83	546405.5
4226	32:21:0090125:84	912519.3
4227	32:21:0090125:85	683559.91
4228	32:21:0090125:87	683559.91
4229	32:21:0090125:88	319658.28
4230	32:21:0090125:89	546405.5
4231	32:21:0090125:90	905882.8
4232	32:21:0090125:91	795091.52
4233	32:21:0070101:431	550447.23
4234	32:21:0070101:432	660750.85
4235	32:21:0070101:433	624339.95
4236	32:21:0070101:434	630717.07
4237	32:21:0070101:436	1476650.19
4238	32:21:0070101:437	1401365.67
4239	32:21:0070101:438	1093082
4240	32:21:0070101:439	1113698.44
4241	32:21:0070101:441	571540.42
4242	32:21:0070101:442	632544.49
4243	32:21:0070101:443	320201.79
4244	32:21:0070101:444	343716.35
4245	32:21:0070101:446	1164793.08
4246	32:21:0070101:447	1670821.24
4247	32:21:0070101:448	1137305.36
4248	32:21:0070101:449	522603.59
4249	32:21:0070101:451	536517.45
4250	32:21:0070101:452	522603.59
4251	32:21:0070101:453	1124454.45

4252	32:21:0070101:454	918839.92
4253	32:21:0090110:185	916425.78
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4255	32:21:0090110:187	936359.61
4256	32:21:0090110:188	872696.03
4257	32:21:0090110:189	670936.83
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4259	32:21:0090110:191	693514.67
4260	32:21:0090110:192	492207.38
4261	32:21:0090110:193	492207.38
4262	32:21:0090110:194	492207.38
4263	32:21:0090110:195	539768.99
4264	32:21:0090110:196	913088.39
4265	32:21:0090110:197	482252.62
4266	32:21:0090110:198	354517.78
4267	32:21:0090110:199	346059.42
4268	32:21:0090110:200	333266.44
4269	32:21:0090110:201	336120.5
4270	32:21:0090110:202	336120.5
4271	32:21:0090110:203	443539.68
4272	32:21:0090110:204	990411.14
4273	32:21:0090110:205	582906.27
4274	32:21:0090110:206	537556.82
4275	32:21:0090110:207	911418.43
4276	32:21:0090110:208	931390.65
4277	32:21:0090110:209	990411.14
4278	32:21:0090110:210	1210330.7
4279	32:21:0090110:211	848829.18
4280	32:21:0090110:212	543678.94
4281	32:21:0090110:213	992032.15
4282	32:21:0090110:214	931390.65
4283	32:21:0090110:215	990411.14
4284	32:21:0090110:216	911418.43
4285	32:21:0090110:217	931390.65
4286	32:21:0090110:218	891289.55
4287	32:21:0090110:219	1210330.7
4288	32:21:0090110:220	848829.18
4289	32:21:0090101:428	1085841.66
4290	32:21:0090101:429	789743.98
4291	32:21:0090101:430	1063724.28
4292	32:21:0090101:431	1075416.17
4293	32:21:0090101:432	902166.72
4294	32:21:0090101:433	1016847.34
4295	32:21:0090101:434	1028555.08
4296	32:21:0090101:435	1104317.58
4297	32:21:0090101:436	1328477.76
4298	32:21:0090101:437	1112435.04
4299	32:21:0090101:438	1104317.58
4300	32:21:0090101:439	1028555.08
4301	32:21:0090101:440	1018523.31
4302	32:21:0090101:441	1016847.34
4303	32:21:0090101:442	1028555.08
4304	32:21:0090101:443	1104317.58
4305	32:21:0090101:444	1328477.76
4306	32:21:0090101:445	960975.45
4307	32:21:0090101:446	1112435.04
4308	32:21:0090101:447	1200315.99
4309	32:21:0090101:448	1028555.08
4310	32:21:0090101:449	1018523.31
4311	32:21:0090101:450	535344.66
4312	32:21:0090101:451	504374.3
4313	32:21:0090101:452	751046.1
4314	32:21:0090101:453	1335921.8
4315	32:21:0090101:454	387129.4
4316	32:21:0090101:455	751031.04
4317	32:21:0090101:456	663650.4
4318	32:21:0090101:457	575163.68
4319	32:21:0090101:458	560784.59
4320	32:21:0090101:459	592861.02
4321	32:21:0090101:460	577266.74
4322	32:21:0090101:461	812472.23
4323	32:21:0090101:462	488889.13
4324	32:21:0090101:463	769834.46
4325	32:21:0090101:464	592861.02
4326	32:21:0090101:465	555254.17
4327	32:21:0090101:466	751031.04
4328	32:21:0090101:467	642832.3
4329	32:21:0090101:468	735261.91
4330	32:21:0090101:469	1323085.55
4331	32:21:0090101:470	1297265.35
4332	32:21:0090101:471	859427.27
4333	32:21:0090101:472	847260.34
4334	32:21:0090101:473	551935.92
4335	32:21:0090101:474	697939
4336	32:21:0090101:475	877652.86
4337	32:21:0090101:476	690455.89
4338	32:21:0090101:477	791128.52
4339	32:21:0090101:478	1032913.96
4340	32:21:0090101:479	961271.28
4341	32:21:0090101:480	491101.3
4342	32:21:0090101:481	799698.73
4343	32:21:0090101:482	592861.02
4344	32:21:0090101:483	792311.41
4345	32:21:0090101:484	508798.64
4346	32:21:0090101:485	541981.16
4347	32:21:0090101:486	1190813.66
4348	32:21:0090101:487	720075.34
4349	32:21:0090101:488	984364.92
4350	32:21:0090101:489	984364.92
4351	32:21:0090101:490	720075.34
4352	32:21:0090101:491	1189399.67
4353	32:21:0090101:492	1190813.66
4354	32:21:0090101:493	720075.34
4355	32:21:0090101:494	1125074.82
4356	32:21:0090101:495	1150971.11
4357	32:21:0090101:496	720075.34
4358	32:21:0090101:497	1189399.67
4359	32:21:0090130:51	962806.06
4360	32:21:0090130:52	969729.96
4361	32:21:0090130:53	603921.86
4362	32:21:0090130:54	611664.45
4363	32:21:0090130:55	861605.37
4364	32:21:0090130:56	1020562.04
4365	32:21:0090130:57	715636.35
4366	32:21:0090130:58	891503.7
4367	32:21:0090120:95	848472.59
4368	32:21:0090120:96	610779.31
4369	32:21:0090120:97	477828.29
4370	32:21:0090120:98	774811.66
4371	32:21:0090120:99	834348.68
4372	32:21:0090120:100	784162.61
4373	32:21:0090120:101	676597.51

4374	32:21:0090120:102	690784.42
4375	32:21:0090120:103	679880.84
4376	32:21:0090120:104	557466.34
4377	32:21:0090120:105	623831.38
4378	32:21:0090120:106	739970.2
4379	32:21:0090120:108	953572.9
4380	32:21:0090120:109	1199621.08
4381	32:21:0090120:110	557466.34
4382	32:21:0090120:111	414066.78
4383	32:21:0090120:113	484209.24
4384	32:21:0090120:114	412935.45
4385	32:21:0090120:115	561139.68
4386	32:21:0090120:116	484209.24
4387	32:21:0090120:118	462713.97
4388	32:21:0090120:119	481946.58
4389	32:21:0090120:120	488734.56
4390	32:21:0090120:121	462713.97
4391	32:21:0090120:122	481946.58
4392	32:21:0090120:124	546432.39
4393	32:21:0090120:125	397096.83
4394	32:21:0090120:126	484209.24
4395	32:21:0090120:127	546432.39
4396	32:21:0090120:129	476722.2
4397	32:21:0090120:130	382705.06
4398	32:21:0090120:131	452388.36
4399	32:21:0090120:132	471191.78
4400	32:21:0090120:134	548617.66
4401	32:21:0090120:135	390447.65
4402	32:21:0090120:136	485570.88
4403	32:21:0090120:137	477828.29
4404	32:21:0090120:139	550829.83
4405	32:21:0090120:140	486676.96
4406	32:21:0090120:141	403720.66
4407	32:21:0090120:142	550829.83
4408	32:21:0090120:143	452388.36
4409	32:21:0090120:145	389341.57
4410	32:21:0090111:122	689320.69
4411	32:21:0090111:123	896963.48
4412	32:21:0090111:124	498843.88
4413	32:21:0090111:126	697939
4414	32:21:0090111:128	1169722.56
4415	32:21:0090111:129	638087.57
4416	32:21:0090111:131	1169722.56
4417	32:21:0090111:132	1393969.1
4418	32:21:0090111:133	992687.1
4419	32:21:0090111:134	638087.57
4420	32:21:0090111:136	1169722.56
4421	32:21:0090111:137	638087.57

УТВЕРЖДЕНЫ
постановлением администрации
Брянской области
от 20 сентября № 878

ПРИЛОЖЕНИЕ 1

**Результаты определения кадастровой
стоимости объектов недвижимости
на территории субъекта
Российской Федерации
Муниципальный район __Севский**

№ п/п	Кадастровый номер объекта недвижимости	Кадастровая стоимость объекта недвижимости, руб.
01	02	03
1	32:22:0090102:164	423244.51
2	32:22:0090102:165	422772.32
3	32:22:0090102:166	351775.09
4	32:22:0090102:167	766133.87
5	32:22:0090102:168	417290.87
6	32:22:0090102:169	398400.81
7	32:22:0090102:170	294028.41
8	32:22:0090102:171	446189.28
9	32:22:0090102:172	359677.93
10	32:22:0090102:173	423008.76
11	32:22:0090102:174	393209.13
12	32:22:0090102:175	423951
13	32:22:0090102:176	424421.36
14	32:22:0090102:177	635336.42
15	32:22:0090102:178	449461.46
16	32:22:0090102:179	424655.53
17	32:22:0090102:180	327946.42
18	32:22:0090102:181	378385.46
19	32:22:0090102:182	425125.17
20	32:22:0090102:183	385497.5
21	32:22:0090102:184	386574.66
22	32:22:0090102:185	1091401.85
23	32:22:0090102:186	450328.75
24	32:22:0090102:187	423951
25	32:22:0090102:188	425592.96
26	32:22:0090102:189	450112.29
27	32:22:0090102:190	423951
28	32:22:0090102:191	11059226.62
29	32:22:0090102:192	281230.19
30	32:22:0090102:193	661349.41
31	32:22:0090102:194	449027.28
32	32:22:0090102:195	361762.3
33	32:22:0090102:196	314995.92
34	32:22:0390235:46	235501
35	32:22:0390235:51	15295954.45
36	32:22:0390235:56	1980030.39
37	32:22:0390235:61	6254000
38	32:22:0390229:37	3366083.13
39	32:22:0390229:47	2689147.46
40	32:22:0390229:52	3540000
41	32:22:0390225:25	713633.08
42	32:22:0390225:30	942091.56
43	32:22:0390225:35	559463.44
44	32:22:0070102:157	327223.26
45	32:22:0070102:162	338375.11
46	32:22:0070102:167	424078.48
47	32:22:0070102:172	240346.75
48	32:22:0070102:177	398404.14
49	32:22:0070102:182	434214.7
50	32:22:0070102:187	230961.39
51	32:22:0070202:54	320889.98
52	32:22:0070202:59	315796.64
53	32:22:0070202:64	202935.6
54	32:22:0080201:92	435712.04
55	32:22:0080201:97	356429.36
56	32:22:0080201:107	251116.57
57	32:22:0080201:112	394478.24
58	32:22:0160301:13	510071.64
59	32:22:0090201:18	206601.2
60	32:22:0090201:23	310761.78
61	32:22:0090201:28	19524.14
62	32:22:0090201:33	384596.08
63	32:22:0090201:38	171637.92
64	32:22:0040701:101	5782000
65	32:22:0070202:70	337976.2
66	32:22:0070202:71	135290.4
67	32:22:0070202:72	336325.17
68	32:22:0070202:73	323538.77
69	32:22:0070202:75	197781.68
70	32:22:0070202:76	227416.72
71	32:22:0070202:77	127237.4
72	32:22:0070202:78	280894.69
73	32:22:0390103:16	2115574.34
74	32:22:0390103:17	983809.92
75	32:22:0390103:18	697475.66
76	32:22:0390103:19	1003062.85
77	32:22:0390103:20	775656.91
78	32:22:0390103:21	2328714.81
79	32:22:0390103:22	584275.67
80	32:22:0390103:23	681164.77
81	32:22:0390103:24	750769.94
82	32:22:0390103:25	714691.19
83	32:22:0390103:26	974601.88
84	32:22:0390103:27	513651.05
85	32:22:0390103:28	844329
86	32:22:0390103:29	923133.04
87	32:22:0390103:30	813729.42
88	32:22:0390119:19	913979.3
89	32:22:0390119:20	764738.67
90	32:22:0390119:21	563877.24
91	32:22:0390119:22	962812.82
92	32:22:0390119:23	506144.32
93	32:22:0390119:24	1433953.55
94	32:22:0390119:25	370420.7
95	32:22:0390119:26	407750.44
96	32:22:0390119:27	1491225.24
97	32:22:0390210:10	1941754.98
98	32:22:0390210:11	585218.5
99	32:22:0390210:12	420977.46
100	32:22:0390210:13	1059245.49
101	32:22:0390210:14	2678499.41
102	32:22:0390252:41	883382.09
103	32:22:0390252:42	653722.55

104	32:22:0390252:43	368077.71
105	32:22:0390252:44	498364.5
106	32:22:0390252:45	694983.8
107	32:22:0390252:46	563651.46
108	32:22:0390252:47	619324.99
109	32:22:0390252:48	608305.61
110	32:22:0390252:49	489370.08
111	32:22:0390252:50	579826.13
112	32:22:0390252:51	584964.91
113	32:22:0390252:52	694983.8
114	32:22:0390252:53	574041.09
115	32:22:0390252:54	786525.87
116	32:22:0390252:55	492073.16
117	32:22:0390252:56	1382332.9
118	32:22:0390252:57	1164791.04
119	32:22:0390252:58	842726.87
120	32:22:0390252:59	220449.33
121	32:22:0390252:60	788891.12
122	32:22:0390252:61	848130.32
123	32:22:0390252:62	522443.04
124	32:22:0390252:63	1904595.96
125	32:22:0390252:64	763550.66
126	32:22:0390252:65	2026259.97
127	32:22:0390252:66	1862800.53
128	32:22:0390252:67	205551.36
129	32:22:0390252:68	1878130.1
130	32:22:0390252:69	1765124.33
131	32:22:0390252:71	1285552.46
132	32:22:0390252:72	692022.91
133	32:22:0390252:73	1350128.58
134	32:22:0390241:34	1487229.04
135	32:22:0390241:35	841929.38
136	32:22:0390241:36	592898.8
137	32:22:0390241:37	1156349.55
138	32:22:0390241:38	1327639.98
139	32:22:0390241:39	896433.2
140	32:22:0390241:40	966506.25
141	32:22:0390241:41	805249.78
142	32:22:0390241:42	993425.47
143	32:22:0390241:43	1069530.62
144	32:22:0390241:44	1264104.7
145	32:22:0390241:45	878934.32
146	32:22:0390241:46	1016662.64
147	32:22:0390241:47	788912.91
148	32:22:0390241:48	1199580.93
149	32:22:0390241:49	832137.14
150	32:22:0390241:51	888017.55
151	32:22:0390241:53	1169299.03
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6590	32:22:0390251:68	347777.1
6591	32:22:0390251:69	551806.33
6592	32:22:0390251:70	456747.26
6593	32:22:0390251:71	623680.27
6594	32:22:0390251:72	963342.57
6595	32:22:0390251:74	283200
6596	32:22:0390251:75	283200
6597	32:22:0390251:76	295000
6598	32:22:0390251:77	295000
6599	32:22:0390251:78	295000
6600	32:22:0390251:79	295000
6601	32:22:0390251:81	295000
6602	32:22:0390251:82	295000
6603	32:22:0390251:83	283200
6604	32:22:0390251:84	283200
6605	32:22:0390251:86	306800
6606	32:22:0390251:87	236000
6607	32:22:0390251:88	283200
6608	32:22:0390251:89	283200
6609	32:22:0390251:91	283200
6610	32:22:0390251:92	283200
6611	32:22:0390251:93	283200
6612	32:22:0390251:94	295000
6613	32:22:0390251:95	247800
6614	32:22:0390251:97	649000
6615	32:22:0390251:98	861400
6616	32:22:0390251:99	578200
6617	32:22:0390251:100	213580
6618	32:22:0390251:102	79060
6619	32:22:0390251:103	84960
6620	32:22:0390251:104	184080
6621	32:22:0390251:105	625400
6622	32:22:0390251:107	236000
6623	32:22:0390251:108	94400
6624	32:22:0390251:109	283200
6625	32:22:0390251:110	365800
6626	32:22:0390251:112	330400
6627	32:22:0390251:113	271400
6628	32:22:0390251:114	119180
6629	32:22:0390251:115	184080
6630	32:22:0390251:117	136880
6631	32:22:0390251:118	68440
6632	32:22:0390251:119	295000

УТВЕРЖДЕНЫ
постановлением администрации
Брянской области
от 20 сентября № 878
ПРИЛОЖЕНИЕ 1
Результаты определения кадастровой
стоимости объектов недвижимости
на территории субъекта
Российской Федерации
Муниципальный район __Стародубский

№ п/п	Кадастровый номер объекта недвижимости	Кадастровая стоимость объекта недвижимости, руб.
01	02	03
1	32:23:0160601:290	241946.61
2	32:23:0160601:291	343061.78
3	32:23:0160601:292	344522.55
4	32:23:0160601:293	746158.78
5	32:23:0160601:294	364076.89
6	32:23:0160601:295	339517.51
7	32:23:0160601:296	342180.95
8	32:23:0160601:297	407227.39
9	32:23:0160601:298	328854.16
10	32:23:0160601:299	365948.05
11	32:23:0160601:300	824549.7
12	32:23:0160601:301	1086680.23
13	32:23:0160601:302	364076.89
14	32:23:0160601:303	378921.9
15	32:23:0160601:304	205039.5
16	32:23:0160601:320	139406.4
17	32:23:0160601:321	1003621.39
18	32:23:0160601:322	106304.78
19	32:23:0160601:323	2147813.94
20	32:23:0160601:324	4527006.45
21	32:23:0160601:325	8503.29
22	32:23:0160601:326	1899806.52
23	32:23:0160601:327	979092.2
24	32:23:0160601:328	1318418.29
25	32:23:0160601:329	909927
26	32:23:0160601:331	1285432.5
27	32:23:0160601:332	1359427.2
28	32:23:0160601:333	2559259.2
29	32:23:0160601:334	3103735.26
30	32:23:0160601:335	4255718.64
31	32:23:0160601:336	1564257.46
32	32:23:0160601:337	417535.78
33	32:23:0160601:338	323804.99
34	32:23:0160601:339	1062000
35	32:23:0160601:343	5310000
36	32:23:0160601:344	343236.12
37	32:23:0160601:345	401468.14
38	32:23:0160601:347	1356500.99
39	32:23:0160601:348	296263.64
40	32:23:0160601:349	422775.91
41	32:23:0160601:350	1271718.18
42	32:23:0160601:351	1255050.6
43	32:23:0160601:354	901056
44	32:23:0160601:355	473314.32
45	32:23:0170104:156	129671.76
46	32:23:0170104:157	194292.25
47	32:23:0170104:158	392488.43
48	32:23:0170104:159	414519.6
49	32:23:0170104:160	350653.56
50	32:23:0170104:161	298358.73
51	32:23:0170104:162	288795.94
52	32:23:0170104:163	335429.36
53	32:23:0170104:164	482946.88
54	32:23:0170104:165	271784.95
55	32:23:0170104:166	298012.31
56	32:23:0170104:167	362109.49
57	32:23:0170104:168	269802.76
58	32:23:0170104:169	246117.99
59	32:23:0170104:170	261824.52
60	32:23:0170104:171	312735.65
61	32:23:0170104:172	1075612.88
62	32:23:0170104:173	434647.76
63	32:23:0170104:174	420042.44
64	32:23:0170104:175	380177.87
65	32:23:0170104:176	319731.64
66	32:23:0170104:177	369543.4
67	32:23:0170104:178	273357
68	32:23:0170104:179	330120.28
69	32:23:0170104:180	319418.62
70	32:23:0170104:181	221700.63
71	32:23:0170104:182	462839.96
72	32:23:0170104:183	350653.56
73	32:23:0170104:184	255767.16
74	32:23:0170104:185	320357.01
75	32:23:0170104:186	299738.53
76	32:23:0170104:187	391096
77	32:23:0170104:188	298704.55
78	32:23:0170104:189	226739.29
79	32:23:0170104:190	252313.38
80	32:23:0170104:191	309149.95
81	32:23:0170104:192	308161.72
82	32:23:0170104:193	397987.17
83	32:23:0170104:194	428352.58
84	32:23:0170104:195	315944.06
85	32:23:0170104:196	153453.29
86	32:23:0170104:197	234146.79
87	32:23:0170104:198	63626.71
88	32:23:0170104:199	21541.06
89	32:23:0170104:200	2360000
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91	32:23:0170104:202	291675.96
92	32:23:0170104:203	292745.65
93	32:23:0170104:204	282537.09
94	32:23:0170104:205	295571.19
95	32:23:0170104:206	357910.04
96	32:23:0170104:207	206600
97	32:23:0170104:208	405819.96
98	32:23:0170104:209	186559.14
99	32:23:0170104:210	769697.83
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101	32:23:0170104:212	364698.26
102	32:23:0170104:213	832492.25
103	32:23:0170104:214	1084934.45

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106	32:23:0100601:55	278095.18
107	32:23:0100601:56	221930.28
108	32:23:0100601:57	361054.75
109	32:23:0100601:58	384344.05
110	32:23:0100601:59	245807.99
111	32:23:0100601:60	320157.45
112	32:23:0100601:61	345939.3
113	32:23:0100601:62	306253.54
114	32:23:0100601:63	311619.05
115	32:23:0100601:64	392829.41
116	32:23:0100601:65	303127.11
117	32:23:0100601:66	362575.93
118	32:23:0100601:67	306641.11
119	32:23:0100601:68	300353.88
120	32:23:0100601:69	387935.68
121	32:23:0150101:123	312876.29
122	32:23:0150101:124	317014.06
123	32:23:0150101:125	360091.96
124	32:23:0150101:126	340641.82
125	32:23:0150101:127	306157.72
126	32:23:0150101:129	278970.13
127	32:23:0150101:130	268475.7
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129	32:23:0150101:132	300331.69
130	32:23:0150101:134	318715.03
131	32:23:0150101:135	216432.32
132	32:23:0150101:136	352911.2
133	32:23:0150101:137	352619.39
134	32:23:0150101:139	281410.69
135	32:23:0150101:140	350272.17
136	32:23:0130103:173	2065000
137	32:23:0130103:174	266564.52
138	32:23:0130103:175	127148.7
139	32:23:0130103:176	386142.77
140	32:23:0130103:178	219989.43
141	32:23:0130103:179	206745.64
142	32:23:0130103:180	235228.03
143	32:23:0130103:181	365862.02
144	32:23:0130103:182	314960
145	32:23:0130103:184	349833.53
146	32:23:0130103:185	383780.86
147	32:23:0130103:186	361241.34
148	32:23:0130103:187	368895.28
149	32:23:0130103:189	199441.82
150	32:23:0130103:190	344612.56
151	32:23:0130103:191	256669.73
152	32:23:0130103:192	456645.47
153	32:23:0130103:194	399897.23
154	32:23:0130103:195	249783.04
155	32:23:0130103:196	351727.94
156	32:23:0130103:197	359159.45
157	32:23:0130103:199	802400
158	32:23:0130103:200	660800
159	32:23:0150101:128	453649.37
160	32:23:0150101:133	355808.97
161	32:23:0150101:138	255290.73
162	32:23:0130103:172	9322000
163	32:23:0130103:177	282401.44
164	32:23:0130103:183	302541.06
165	32:23:0130103:188	350376.41
166	32:23:0130103:193	416629.25
167	32:23:0130103:198	354941.1
168	32:23:0051204:262	456639.74
169	32:23:0051204:267	1068800.47
170	32:23:0070102:64	543181.01
171	32:23:0070102:69	360833.72
172	32:23:0030902:128	508611.42
173	32:23:0040102:113	197619.23
174	32:23:0040102:118	362777.79
175	32:23:0110901:54	237050.52
176	32:23:0010402:118	366095.52
177	32:23:0060501:66	287069.63
178	32:23:0010101:118	247188.15
179	32:23:0010101:123	283011.59
180	32:23:0010101:128	305075.75
181	32:23:0060101:123	358170.71
182	32:23:0060101:128	290717.46
183	32:23:0060101:133	660800
184	32:23:0060101:138	1061297.12
185	32:23:0060101:143	694357.4
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187	32:23:0110901:59	329114.34
188	32:23:0110901:60	353609.28
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190	32:23:0110901:62	228185.22
191	32:23:0110901:63	386225.84
192	32:23:0110901:64	1034474.03
193	32:23:0110901:65	376932.97
194	32:23:0110901:66	358455.37
195	32:23:0110901:67	1037592.03
196	32:23:0110901:68	498838.14
197	32:23:0110901:69	536929.06
198	32:23:0110901:70	536753.81
199	32:23:0110901:71	326720.15
200	32:23:0110901:72	524980.18
201	32:23:0110901:73	981649.64
202	32:23:0110901:74	360545.45
203	32:23:0110901:75	2872062.14
204	32:23:0090103:73	275516.69
205	32:23:0090103:74	328605.02
206	32:23:0090103:75	377408.85
207	32:23:0090103:76	349157.76
208	32:23:0090103:77	365155.8
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210	32:23:0090103:79	424025.45
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212	32:23:0090103:81	358943.52
213	32:23:0090103:82	278985.28
214	32:23:0090103:83	297883.6
215	32:23:0090103:84	278985.28
216	32:23:0090103:85	376573.44
217	32:23:0090103:86	258669.46
218	32:23:0090103:87	379624.79
219	32:23:0020901:96	324173.88
220	32:23:0020901:97	324173.88
221	32:23:0020901:98	488291.27
222	32:23:0020901:99	435756.16
223	32:23:0020901:100	373853.7
224	32:23:0020901:101	251526.34
225	32:23:0020901:102	31860000

226	32:23:0020901:103	312307.86
227	32:23:0020901:104	401230.08
228	32:23:0020901:105	344661.57
229	32:23:0020901:106	372513.56
230	32:23:0020901:107	267424.14
231	32:23:0020901:108	323181.57
232	32:23:0020901:109	332274.87
233	32:23:0020901:110	389911.77
234	32:23:0020901:111	303051.18
235	32:23:0020901:112	347656.62
236	32:23:0020901:113	322517.7
237	32:23:0020901:114	232046.96
238	32:23:0020901:115	323512.7
239	32:23:0020901:116	361248.13
240	32:23:0020901:117	405061.44
241	32:23:0020901:118	266557.4
242	32:23:0020901:119	283622.5
243	32:23:0020901:120	403152.18
244	32:23:0020901:121	266557.4
245	32:23:0020901:122	323181.57
246	32:23:0020901:123	358988.34
247	32:23:0020901:124	452104.98
248	32:23:0020901:125	294132.8
249	32:23:0020901:126	395137.06
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251	32:23:0020901:128	145443.52
252	32:23:0020901:129	246960.5
253	32:23:0020901:130	323512.7
254	32:23:0020901:131	1210933.94
255	32:23:0020901:132	484408.11
256	32:23:0020901:133	401238.98
257	32:23:0020901:134	268596.65
258	32:23:0020901:135	2718025.67
259	32:23:0020901:136	2608601.86
260	32:23:0020901:137	486469.21
261	32:23:0060101:145	238762.14
262	32:23:0060101:146	259600.0
263	32:23:0060101:147	342200.0
264	32:23:0060101:148	2591847.8
265	32:23:0060101:149	428870.96
266	32:23:0060101:150	314654.57
267	32:23:0060101:151	31036.58
268	32:23:0060101:154	186075.15
269	32:23:0060101:155	663105.06
270	32:23:0060101:156	1135576.49
271	32:23:0060101:157	924698.26
272	32:23:0060101:158	560171.07
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274	32:23:0060101:160	219647.25
275	32:23:0060101:161	1792949.84
276	32:23:0060101:162	650370.15
277	32:23:0010301:55	181331.52
278	32:23:0010301:56	357122.92
279	32:23:0051401:58	307135.84
280	32:23:0051401:59	240427.41
281	32:23:0051401:60	322903
282	32:23:0051401:61	252624.61
283	32:23:0051401:62	261874.94
284	32:23:0020801:142	304408.67
285	32:23:0020801:143	327706.3
286	32:23:0020801:144	311542.37
287	32:23:0020801:145	878949.46
288	32:23:0020801:146	238896.83
289	32:23:0020801:147	1576358.66
290	32:23:0020801:148	11079.92
291	32:23:0020801:149	28603.08
292	32:23:0020801:150	335094.83
293	32:23:0020801:151	347497.41
294	32:23:0020801:152	302791.2
295	32:23:0020801:153	384759.3
296	32:23:0020801:154	326250.67
297	32:23:0020801:155	194250.8
298	32:23:0020801:156	305213.13
299	32:23:0020801:157	613401.36
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301	32:23:0020801:159	2360540.6
302	32:23:0020801:160	1646187.4
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309	32:23:0020801:167	292398.79
310	32:23:0020801:168	682309.46
311	32:23:0020801:169	392652.29
312	32:23:0020801:170	1247740.43
313	32:23:0020801:171	339370.35
314	32:23:0020801:172	278769.19
315	32:23:0020801:173	840480.09
316	32:23:0020801:174	330947.04
317	32:23:0020801:175	423618.72
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323	32:23:0020801:181	620437.73
324	32:23:0020801:182	366984.34
325	32:23:0020801:183	339370.35
326	32:23:0020801:184	366677.15
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352	32:23:0020801:211	115501.17
353	32:23:0020801:213	430259.83
354	32:23:0020801:214	618015.78
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356	32:23:0051204:236	399523.01
357	32:23:0051204:237	365405.42
358	32:23:0051204:238	325020.96
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362	32:23:0051204:242	434822.5
363	32:23:0051204:243	302223.77
364	32:23:0051204:244	321572.55
365	32:23:0051204:245	344335.85
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367	32:23:0051204:247	499825.62
368	32:23:0051204:248	370478.11
369	32:23:0051204:249	317284.8
370	32:23:0051204:250	417713.17
371	32:23:0051204:251	136833.86
372	32:23:0051204:252	339388.74
373	32:23:0051204:253	218117.07
374	32:23:0051204:254	210453.1
375	32:23:0051204:255	2235940.17
376	32:23:0051204:256	4127974.48
377	32:23:0051204:257	3247942.45
378	32:23:0051204:258	875324.34
379	32:23:0051204:259	663124.21
380	32:23:0051204:260	423956.14
381	32:23:0051204:261	3112198.65
382	32:23:0051204:263	3031404.9
383	32:23:0051204:264	2189602.46
384	32:23:0051204:265	1775324.99
385	32:23:0051204:266	3992169.54
386	32:23:0051204:268	2099037.8
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5990	32:23:0080103:305	754216.62
5991	32:23:0080103:306	490922.64
5992	32:23:0080103:307	456306.3
5993	32:23:0080103:308	751069.68
5994	32:23:0080103:309	748971.72
5995	32:23:0080103:310	815057.46
5996	32:23:0080103:311	601065.54
5997	32:23:0080103:312	541273.68
5998	32:23:0080103:313	537077.76
5999	32:23:0080103:314	616800.24
6000	32:23:0080103:315	682885.98
6001	32:23:0080103:316	774147.24
6002	32:23:0080103:317	780441.12
6003	32:23:0170204:177	394861.91

УТВЕРЖДЕНЫ
постановлением администрации
Брянской области
от 20 сентября № 878

ПРИЛОЖЕНИЕ 1

Результаты определения кадастровой
стоимости объектов недвижимости
на территории субъекта
Российской Федерации
Муниципальный район Суземский

№ п/п	Кадастровый номер объекта недвижимости	Кадастровая стоимость объекта недвижимости, руб.
01	02	03
1	32:24:0300102:224	257024.63
2	32:24:0300102:225	786530.61
3	32:24:0300102:226	294418.3
4	32:24:0300102:227	776002.34
5	32:24:0300102:229	577658.08
6	32:24:0300102:230	769960.01
7	32:24:0300102:231	381133.1
8	32:24:0300102:232	324822.73
9	32:24:0300102:233	280356.18
10	32:24:0300102:234	273555.46
11	32:24:0300102:235	769960.01
12	32:24:0300102:236	257466
13	32:24:0300102:238	649000
14	32:24:0300102:239	368764.54
15	32:24:0300102:240	748009.41
16	32:24:0300102:241	215873.1
17	32:24:0300102:242	306550.47
18	32:24:0300102:243	314380.65
19	32:24:0300102:244	283091.4
20	32:24:0300102:245	274772.17
21	32:24:0300102:246	311689.34
22	32:24:0300102:249	251648.87
23	32:24:0300102:250	757187.79
24	32:24:0300102:251	280748.99
25	32:24:0300102:252	330175.02
26	32:24:0300102:253	260529.21
27	32:24:0300102:254	5192000
28	32:24:0300102:255	346958.32
29	32:24:0300102:256	256582.4
30	32:24:0300102:257	239472.23
31	32:24:0300102:258	280748.99
32	32:24:0300102:259	777848.29
33	32:24:0300102:262	271921.32
34	32:24:0300102:263	849600
35	32:24:0300102:264	49839.16
36	32:24:0300102:265	337218.39
37	32:24:0300102:266	377842.05
38	32:24:0300102:267	320640.58
39	32:24:0300102:268	533705.25
40	32:24:0300102:269	281923.57
41	32:24:0300102:270	320965.42
42	32:24:0210403:31	465003.69
43	32:24:0210403:32	276287.59
44	32:24:0210403:33	1148297.69
45	32:24:0210403:34	494453.18
46	32:24:0210403:35	263406.26
47	32:24:0210403:36	965332.39
48	32:24:0210403:37	191660.2
49	32:24:0561502:78	301380.45
50	32:24:0561502:83	514868.23
51	32:24:0561502:88	478127.64
52	32:24:0561502:93	552197.34
53	32:24:0561502:99	328221.55
54	32:24:0561502:104	202041.04
55	32:24:0561502:109	399976.8
56	32:24:0561502:114	323658.92
57	32:24:0561502:120	4959293.78
58	32:24:0561502:125	1262600
59	32:24:0090101:87	335023.78
60	32:24:0300102:177	283866.18
61	32:24:0300102:182	283479.08
62	32:24:0300102:187	757187.79
63	32:24:0300102:192	257906.54
64	32:24:0300102:197	304459.67
65	32:24:0300102:203	748983.22
66	32:24:0300102:208	279962.34
67	32:24:0300102:213	260529.21
68	32:24:0300102:218	340213.37
69	32:24:0561402:32	938975.91
70	32:24:0561402:43	2596000
71	32:24:0100101:80	287051.27
72	32:24:0100101:85	279459.52
73	32:24:0100101:90	309710.25
74	32:24:0100101:96	312509.89
75	32:24:0100101:101	315959.44
76	32:24:0560411:92	373280.91
77	32:24:0560411:97	1158726
78	32:24:0560411:102	3572254.92
79	32:24:0050101:36	1206742.34
80	32:24:0050101:42	4030723.2

104	32:24:0090101:70	328916.73
105	32:24:0090101:71	303741.68
106	32:24:0090101:72	365033.14
107	32:24:0090101:73	258578.53
108	32:24:0090101:74	382817.36
109	32:24:0090101:75	288972.46
110	32:24:0090101:76	348270.52
111	32:24:0090101:77	366702.6
112	32:24:0090101:78	109324.04
113	32:24:0090101:79	332536.86
114	32:24:0090101:80	484963.49
115	32:24:0090101:81	257207.57
116	32:24:0090101:82	428089.09
117	32:24:0090101:83	394030.01
118	32:24:0090101:84	346768.24
119	32:24:0560411:107	1651462.49
120	32:24:0560411:108	1436581.58
121	32:24:0560411:109	980500.89
122	32:24:0560411:110	1428644.25
123	32:24:0560411:111	1428644.25
124	32:24:0560411:112	2018232.95
125	32:24:0560411:113	1372918.01
126	32:24:0560411:115	1031473.06
127	32:24:0560411:116	3483058.44
128	32:24:0561414:69	718975.93
129	32:24:0561414:70	506595.06
130	32:24:0561414:71	1818624.37
131	32:24:0561414:72	924649.86
132	32:24:0561414:73	223924.5
133	32:24:0561414:74	537285.93
134	32:24:0561414:75	526818.12
135	32:24:0561414:76	621657.32
136	32:24:0561414:77	533802.65
137	32:24:0561414:78	602354.8
138	32:24:0561414:79	519807.8
139	32:24:0561414:80	1382971.19
140	32:24:0561414:81	419706.58
141	32:24:0561414:82	507478.78
142	32:24:0561414:83	437245.39
143	32:24:0561414:84	754771.54
144	32:24:0561414:85	405730.38
145	32:24:0561414:86	502170.67
146	32:24:0561414:87	823366.26
147	32:24:0561414:88	672051.79
148	32:24:0561414:89	979135.54
149	32:24:0561414:90	407600.63
150	32:24:0561414:91	487048.25
151	32:24:0561414:92	458241.11
152	32:24:0561414:93	1314273.27
153	32:24:0561414:94	617475.51
154	32:24:0561414:95	850931.51
155	32:24:0561414:96	710950.75
156	32:24:0561414:97	479889.35
157	32:24:0561414:98	667962.98
158	32:24:0561414:99	1517842.33
159	32:24:0561414:100	590520.85
160	32:24:0561414:101	938731.4
161	32:24:0561414:102	782267.7
162	32:24:0561414:103	486154.93
163	32:24:0561414:104	807157.04
164	32:24:0561414:105	558057.93
165	32:24:0561414:106	597291.35
166	32:24:0561414:107	1046309.58
167	32:24:0561414:108	613285.95
168	32:24:0561414:109	1807728.93
169	32:24:0561414:110	533802.65
170	32:24:0561414:111	1223372.47
171	32:24:0561414:112	570658.2
172	32:24:0561411:26	706235.06
173	32:24:0561411:27	637712.67
174	32:24:0561411:28	572395.18
175	32:24:0561411:29	477568.05
176	32:24:0561411:30	477568.05
177	32:24:0561411:31	481100.47
178	32:24:0561411:32	492534.15
179	32:24:0561411:33	830738.25
180	32:24:0561411:34	710058.22
181	32:24:0561411:35	531583.52
182	32:24:0561411:36	472478.99
183	32:24:0561411:37	436435.31
184	32:24:0561411:38	846555.03
185	32:24:0561411:39	857049.76
186	32:24:0561411:40	787339.78
187	32:24:0561411:41	841292.39
188	32:24:0561411:42	985149.96
189	32:24:0561411:43	558882.89
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191	32:24:0560503:23	419992.48
192	32:24:0560503:24	1110486
193	32:24:0560503:25	483200.93
194	32:24:0560503:26	1069033.32
195	32:24:0560503:27	656766.53
196	32:24:0560503:28	1168265.59
197	32:24:0560503:29	652586.46
198	32:24:0560503:30	1014214.39
199	32:24:0560503:31	1622894.68
200	32:24:0560503:32	285085.23
201	32:24:0560503:34	2442193.5
202	32:24:0560503:35	1280414.56
203	32:24:0560504:40	440331.08
204	32:24:0560504:41	4506231.1
205	32:24:0560504:42	539090.64
206	32:24:0560504:43	234507.95
207	32:24:0560504:44	404111.84
208	32:24:0560504:45	663803.3
209	32:24:0560504:46	763750.3
210	32:24:0560504:47	353148.33
211	32:24:0561502:79	180703.66
212	32:24:0561502:80	291266.28
213	32:24:0561502:81	487726.87
214	32:24:0561502:82	309106.21
215	32:24:0561502:84	446197.58
216	32:24:0561502:85	404301.48
217	32:24:0561502:86	577766.76
218	32:24:0561502:87	341816.67
219	32:24:0561502:89	460155.17
220	32:24:0561502:90	544923.3
221	32:24:0561502:91	309876.25
222	32:24:0561502:92	620941.29
223	32:24:0561502:94	248334.12
224	32:24:0561502:95	132956.91
225	32:24:0561502:96	427871.64

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227	32:24:0561502:98	347067.33
228	32:24:0561502:100	471928.07
229	32:24:0561502:101	570588.86
230	32:24:0561502:102	330496.88
231	32:24:0561502:103	705972.29
232	32:24:0561502:105	833269.17
233	32:24:0561502:106	315253.49
234	32:24:0561502:107	341816.67
235	32:24:0561502:108	386199.9
236	32:24:0561502:110	567317.7
237	32:24:0561502:111	209615.76
238	32:24:0561502:112	259614.34
239	32:24:0561502:113	312183.26
240	32:24:0561502:115	524271.53
241	32:24:0561502:116	430704.64
242	32:24:0561502:117	1711000
243	32:24:0561502:118	20464.62
244	32:24:0561502:119	1026229.48
245	32:24:0561502:121	319344.9
246	32:24:0561502:123	946399.73
247	32:24:0561502:124	197060
248	32:24:0561502:126	892911.63
249	32:24:0561502:127	1368800
250	32:24:0090101:85	323307.61
251	32:24:0090101:86	350949.91
252	32:24:0100101:105	275762.85
253	32:24:0100101:106	310476.32
254	32:24:0100101:107	279459.52
255	32:24:0100101:108	275347.8
256	32:24:0100101:109	300716.4
257	32:24:0100101:110	275347.8
258	32:24:0100101:111	264251.45
259	32:24:0100101:112	324681.01
260	32:24:0100101:113	342381.6
261	32:24:0100101:114	310764.34
262	32:24:0100101:115	358536.91
263	32:24:0100101:116	292472.41
264	32:24:0100101:117	305440.61
265	32:24:0060301:49	405740.42
266	32:24:0060301:50	216630.9
267	32:24:0060301:51	370652.04
268	32:24:0060301:52	2219891.21
269	32:24:0060301:53	283791.61
270	32:24:0060301:54	323428.84
271	32:24:0060301:55	335311.98
272	32:24:0060301:56	234916.5
273	32:24:0060301:57	259591.9
274	32:24:0060301:58	303929.69
275	32:24:0060301:59	350148.15
276	32:24:0060301:61	260075.83
277	32:24:0060301:62	316873.05
278	32:24:0160102:92	290301.6
279	32:24:0150201:146	29165.28
280	32:24:0150201:147	18379
281	32:24:0150201:148	67106.75
282	32:24:0180107:36	271467.92
283	32:24:0180107:37	284329.78
284	32:24:0180107:38	233415.46
285	32:24:0180107:39	179078.07
286	32:24:0180107:40	278186.4
287	32:24:0180107:41	282182.74
288	32:24:0250103:121	272910.86
289	32:24:0250104:92	405685.82
290	32:24:0250104:93	281230.72
291	32:24:0300102:88	317368.48
292	32:24:0300102:89	1585498.75
293	32:24:0300102:90	281141.53
294	32:24:0300102:91	377600
295	32:24:0300102:93	785706.27
296	32:24:0300102:94	385623.15
297	32:24:0300102:95	281923.57
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299	32:24:0300102:97	303054.21
300	32:24:0300102:98	765265.24
301	32:24:0300102:99	325776.78
302	32:24:0300102:100	319664.08
303	32:24:0300102:101	276383.5
304	32:24:0300102:102	395098.78
305	32:24:0300102:103	759576.72
306	32:24:0300102:104	263972.87
307	32:24:0300102:105	312702.75
308	32:24:0300102:106	258784.49
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310	32:24:0300102:108	285407.3
311	32:24:0300102:109	1077406.92
312	32:24:0300102:110	276784
313	32:24:0300102:111	278379.5
314	32:24:0300102:112	237530.11
315	32:24:0300102:113	365040.33
316	32:24:0300102:114	296610.9
317	32:24:0300102:115	271099.44
318	32:24:0300102:116	325776.78
319	32:24:0300102:117	277583.17
320	32:24:0300102:118	704229.03
321	32:24:0300102:119	300571.95
322	32:24:0300102:120	979400
323	32:24:0300102:121	275579.16
324	32:24:0300102:122	206370.3
325	32:24:0300102:123	277583.17
326	32:24:0300102:124	299140.29
327	32:24:0300102:125	268612.96
328	32:24:0300102:126	281923.57
329	32:24:0300102:127	318026.74
330	32:24:0300102:128	765265.24
331	32:24:0300102:129	194558.27
332	32:24:0300102:130	1465530.79
333	32:24:0300102:131	539038.24
334	32:24:0300102:132	370455.99
335	32:24:0300102:133	862398.93
336	32:24:0300102:134	371913.83
337	32:24:0300102:135	148731.63
338	32:24:0300102:136	1030324.16
339	32:24:0300102:137	340807.77
340	32:24:0300102:138	290337.11
341	32:24:0300102:139	2975402.57
342	32:24:0300102:140	257906.54
343	32:24:0300102:141	766678.51
344	32:24:0300102:142	818268.65
345	32:24:0300102:143	338420.89
346	32:24:0300102:144	703695.98
347	32:24:0300102:145	321936.08

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351	32:24:0300102:151	704229.03
352	32:24:0300102:152	769960.01
353	32:24:0300102:153	766678.51
354	32:24:0300102:154	354075.04
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356	32:24:0300102:156	761479.9
357	32:24:0300102:157	766207.62

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472	32:24:0050101:142	290558.14
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474	32:24:0050101:146	1098420.95
475	32:24:0050101:147	1217059.76
476	32:24:0050101:148	236000
477	32:24:0050101:149	247438.01
478	32:24:0050101:151	1876200
479	32:24:0050101:152	436564.8
480	32:24:0050101:153	680791.41
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483	32:24:0050101:157	461863.97
484	32:24:0050101:158	544946.36
485	32:24:0050101:159	519026.46
486	32:24:0050101:161	115640
487	32:24:0050101:162	2472880.79
488	32:24:0050101:164	254462.01
489	32:24:0050101:166	1379657.03
490	32:24:0050101:167	938518.27
491	32:24:0050101:168	857372.15
492	32:24:0050101:169	1751919.94
493	32:24:0561204:27	635595.66
494	32:24:0561204:28	1115823.49
495	32:24:0561204:29	804735.25
496	32:24:0561204:30	559643.08
497	32:24:0561204:31	692305.06
498	32:24:0561204:32	476515.91
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502	32:24:0561204:48	558485.78
503	32:24:0050403:33	359567.78
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505	32:24:0050403:35	392138.93
506	32:24:0050403:36	185581.29
507	32:24:0050403:37	344108.81
508	32:24:0050403:38	380641.86
509	32:24:0050403:39	377030.21
510	32:24:0050403:40	349280.91
511	32:24:0050403:41	413461.7
512	32:24:0050403:42	324723.26
513	32:24:0050403:43	409220.7
514	32:24:0050403:44	288934.75
515	32:24:0050409:11	872699.52
516	32:24:0050409:12	590045.6
517	32:24:0050409:13	696411.95
518	32:24:0050409:14	916755.92
519	32:24:0050409:15	515325.12
520	32:24:0050409:16	486186.29
521	32:24:0561401:46	430661.07
522	32:24:0561401:47	1721876.1
523	32:24:0561401:48	434529.08
524	32:24:0561401:49	1201507.16
525	32:24:0561401:50	2035991.04
526	32:24:0561402:29	1015583.88
527	32:24:0561402:30	1069559.51
528	32:24:0561402:31	753026.19
529	32:24:0561402:33	1940174.11
530	32:24:0561402:34	1653455.77
531	32:24:0561402:35	2077782.42
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533	32:24:0100101:77	335278.45
534	32:24:0100101:78	284286.69
535	32:24:0100101:79	294374.86
536	32:24:0100101:81	307229.8
537	32:24:0100101:82	324022.34
538	32:24:0100101:83	264251.45
539	32:24:0100101:84	778715.03
540	32:24:0100101:87	208970.72
541	32:24:0100101:88	315959.44
542	32:24:0100101:89	298128.05
543	32:24:0100101:91	314930.55
544	32:24:0100101:92	684400
545	32:24:0100101:93	308296.16
546	32:24:0100101:94	21629.15
547	32:24:0100101:95	342381.6
548	32:24:0100101:97	24437.38
549	32:24:0100101:98	223502.75
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8230	32:24:0561803:293	933998.69
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8232	32:24:0561803:295	473689.88
8233	32:24:0561803:296	40916.74
8234	32:24:0561803:297	41254.24
8235	32:24:0561803:298	42997.25
8236	32:24:0561805:58	640756.17
8237	32:24:0561805:59	876715.59
8238	32:24:0561810:83	489314.89
8239	32:24:0561810:84	162892.24
8240	32:24:0562001:70	938084.63
8241	32:24:0562001:71	932270.67
8242	32:24:0562001:72	1063645.83
8243	32:24:0562001:73	1254311.38
8244	32:24:0561804:57	50097.96
8245	32:24:0561804:58	77078.87
8246	32:24:0561807:114	795788.97
8247	32:24:0561807:115	833638.94
8248	32:24:0561807:116	1079544.18
8249	32:24:0561807:117	1105921.07
8250	32:24:0561807:118	931186
8251	32:24:0561807:119	774201.72
8252	32:24:0561807:120	1079810.5
8253	32:24:0561807:121	1018241.17
8254	32:24:0561807:122	1126440.12
8255	32:24:0561807:123	1079810.5
8256	32:24:0561807:124	1011119.29
8257	32:24:0561807:125	1189201.68
8258	32:24:0561807:126	1123010.53
8259	32:24:0561807:127	807519.7
8260	32:24:0561807:128	1044788.89
8261	32:24:0561807:129	1131576.92
8262	32:24:0561807:130	807519.7
8263	32:24:0561807:131	1293294.58
8264	32:24:0561807:132	1124725.94
8265	32:24:0561807:133	1062352.22
8266	32:24:0561807:134	1102352.37
8267	32:24:0561807:135	1124725.94
8268	32:24:0561807:136	1016462.14
8269	32:24:0561807:137	1102352.37
8270	32:24:0561807:138	1079810.5
8271	32:24:0561807:139	1018241.17
8272	32:24:0561807:140	1126440.12
8273	32:24:0561807:141	1079810.5
8274	32:24:0561807:142	1011119.29
8275	32:24:0561807:143	1189201.68
8276	32:24:0561807:144	1123010.53
8277	32:24:0561807:145	807519.7

8278	32:24:0561807:146	1044788.89
8279	32:24:0561807:147	1131576.92
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8282	32:24:0561807:150	1124725.94
8283	32:24:0561807:151	1062352.22
8284	32:24:0561807:152	1102352.37
8285	32:24:0561807:153	1124725.94
8286	32:24:0561807:154	1016462.14
8287	32:24:0561807:155	1102352.37
8288	32:24:0561807:156	64052.4
8289	32:24:0561807:157	743844.11
8290	32:24:0561807:158	412121.84
8291	32:24:0561807:159	441489.15
8292	32:24:0561807:160	1199260.94
8293	32:24:0561807:161	1011119.29
8294	32:24:0561807:162	1133287.29
8295	32:24:0561807:163	1145232.66
8296	32:24:0561807:164	1067600.57
8297	32:24:0561807:165	1365705.84
8298	32:24:0561807:166	1145232.66
8299	32:24:0561807:167	1067600.57
8300	32:24:0561807:168	1365705.84
8301	32:24:0561807:169	1119577.58
8302	32:24:0561807:170	1002192.25
8303	32:24:0561807:171	1000403.26
8304	32:24:0561807:172	1152037.97
8305	32:24:0561807:173	1011119.29
8306	32:24:0561807:174	1044788.89
8307	32:24:0561807:175	1199260.94
8308	32:24:0561807:176	1007551.84
8309	32:24:0561807:177	1133287.29
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8311	32:24:0561807:179	938881.62
8312	32:24:0561807:180	942539.52
8313	32:24:0561807:181	648145.87
8314	32:24:0561807:182	1020018.72
8315	32:24:0561807:183	1002192.25
8316	32:24:0561807:184	1069348.27
8317	32:24:0561807:185	987849.26
8318	32:24:0561807:186	1074583.72
8319	32:24:0561807:187	639874.04
8320	32:24:0561807:188	1020018.72
8321	32:24:0561807:189	944366.14
8322	32:24:0561807:190	938881.62
8323	32:24:0561807:191	942539.52
8324	32:24:0561807:192	648145.87
8325	32:24:0561807:193	1020018.72
8326	32:24:0561807:194	1016462.14
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8328	32:24:0561807:196	987849.26
8329	32:24:0561807:197	1074583.72
8330	32:24:0561807:198	666643.34
8331	32:24:0561807:199	951661.66
8332	32:24:0561807:200	944366.14
8333	32:24:0561807:201	938881.62
8334	32:24:0561807:202	938881.62
8335	32:24:0561807:203	680923.6
8336	32:24:0561807:204	1014682.54
8337	32:24:0561807:205	1002192.25
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8340	32:24:0561807:208	995029.79
8341	32:24:0561807:210	938881.62
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8347	32:24:0561807:217	996822.04
8348	32:24:0561807:218	1021795.24
8349	32:24:0561807:220	674814.66
8350	32:24:0561807:221	938881.62
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8352	32:24:0561807:223	1039499
8353	32:24:0561807:224	1067600.57
8354	32:24:0561807:226	1372069.49
8355	32:24:0561807:227	938881.62
8356	32:24:0561807:228	960753.54
8357	32:24:0561807:229	1067600.57
8358	32:24:0561807:231	960753.54
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8360	32:24:0561807:233	1372069.49
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8362	32:24:0561807:236	1039499
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8366	32:24:0561807:243	927878.9
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8368	32:24:0561807:245	922360.37
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8370	32:24:0561807:248	1230908.47
8371	32:24:0561807:249	1232565.77
8372	32:24:0561807:250	741120.72
8373	32:24:0561807:251	1145232.66
8374	32:24:0561807:247	596795.72
8375	32:24:0561803:248	610176.79
8376	32:24:0561803:249	412136.96
8377	32:24:0561803:250	614191.11
8378	32:24:0561803:252	610176.79
8379	32:24:0561803:253	412136.96
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8381	32:24:0561803:255	697153.75
8382	32:24:0561803:256	624895.97
8383	32:24:0561803:258	697153.75
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8386	32:24:0561803:261	614191.11
8387	32:24:0561803:266	412136.96
8388	32:24:0561803:267	610176.79
8389	32:24:0561803:268	596795.72
8390	32:24:0561803:269	457632.59
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8392	32:24:0000000:546	68687
8393	32:24:0000000:548	60019.92
8394	32:24:0000000:549	446209.57
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8396	32:24:0000000:553	845814
8397	32:24:0000000:554	793566.33
8398	32:24:0000000:555	51309.13
8399	32:24:0000000:556	1829000

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8401	32:24:0000000:558	336265.83
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8404	32:24:0000000:561	37090.94
8405	32:24:0000000:562	149067.93
8406	32:24:0000000:563	39900.86
8407	32:24:0000000:567	41399.49
8408	32:24:0000000:568	44958.72
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8411	32:24:0000000:574	12154000
8412	32:24:0000000:575	164669.79
8413	32:24:0000000:576	625400
8414	32:24:0000000:582	134183.24
8415	32:24:0000000:584	49719.95
8416	32:24:0000000:585	86283.21
8417	32:24:0000000:586	82225.73
8418	32:24:0000000:587	912402.25
8419	32:24:0000000:588	222429.28
8420	32:24:0000000:589	639435.48
8421	32:24:0000000:590	55742.67
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8425	32:24:0000000:595	75109.11
8426	32:24:0000000:596	970390.47
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8428	32:24:0000000:599	41024.83
8429	32:24:0000000:600	56647.94
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8432	32:24:0000000:603	1698904.96
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8434	32:24:0000000:606	39900.86
8435	32:24:0000000:607	56039.29
8436	32:24:0000000:610	52017.62
8437	32:24:0000000:611	192145.07
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8439	32:24:0000000:614	125794.26
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8442	32:24:0000000:620	366096.96
8443	32:24:0000000:621	73342.82
8444	32:24:0000000:622	61100.22
8445	32:24:0000000:623	50100.93
8446	32:24:0000000:624	65549.26
8447	32:24:0000000:625	48898.87
8448	32:24:0000000:626	65252.66
8449	32:24:0000000:627	219045.46
8450	32:24:0000000:628	47731.14
8451	32:24:0000000:629	927167.22
8452	32:24:0000000:630	283473.85
8453	32:24:0000000:631	708172.63
8454	32:24:0000000:632	918164.95
8455	32:24:0000000:634	1243260.81
8456	32:24:0000000:635	46832
8457	32:24:0000000:636	64777.97
8458	32:24:0000000:638	41235.4
8459	32:24:0000000:639	1643328
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8461	32:24:0000000:641	34281.02
8462	32:24:0000000:642	35592.32
8463	32:24:0000000:648	101709.54
8464	32:24:0000000:518	554600
8465	32:24:0000000:529	45520.7
8466	32:24:0000000:534	4188039.7
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8468	32:24:0000000:514	457834.31
8469	32:24:0000000:384	7074911.88
8470	32:24:0000000:385	250586.22
8471	32:24:0000000:386	82295.99
8472	32:24:0000000:387	61443.67
8473	32:24:0000000:388	57971.83
8474	32:24:0000000:390	2481912.69
8475	32:24:0000000:391	307921.6
8476	32:24:0000000:392	82035.42
8477	32:24:0000000:393	79726.74
8478	32:24:0000000:394	206134.31
8479	32:24:0000000:395	75223.4
8480	32:24:0000000:396	292533.72
8481	32:24:0000000:397	39000.86
8482	32:24:0000000:425	100754.57
8483	32:24:0000000:426	93467.02
8484	32:24:0000000:427	275155.57
8485	32:24:0000000:428	53781.95
8486	32:24:0000000:429	54774.82
8487	32:24:0000000:430	48517.92
8488	32:24:0000000:431	59780.31
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8490	32:24:0000000:433	792268.1
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8492	32:24:0000000:435	232295.04
8493	32:24:0000000:437	142780
8494	32:24:0000000:438	60297.79
8495	32:24:0000000:439	115271.5
8496	32:24:0000000:442	37280.49
8497	32:24:0000000:445	133895.85
8498	32:24:0000000:446	168740
8499	32:24:0000000:447	36456.6
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8501	32:24:0000000:449	59547.57
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8504	32:24:0000000:456	649000
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8506	32:24:0000000:458	1618448.15
8507	32:24:0000000:459	37090.94
8508	32:24:0000000:462	793323.26
8509	32:24:0000000:464	66239.23
8510	32:24:0000000:465	60319.57
8511	32:24:0000000:466	52536.24
8512	32:24:0000000:470	56910.2
8513	32:24:0000000:472	348569.4
8514	32:24:0000000:473	165760.14
8515	32:24:0000000:475	611273.53
8516	32:24:0000000:477	37090.94
8517	32:24:0000000:480	120752.53
8518	32:24:0000000:481	35966.98
8519	32:24:0000000:483	36528.96
8520	32:24:0000000:484	34281.02
8521	32:24:0000000:485	36716.29

8522	32:24:0000000:486	41399.49
8523	32:24:0000000:487	39900.86
8524	32:24:0000000:490	87968.96
8525	32:24:0000000:491	271400
8526	32:24:0000000:492	207180.42
8527	32:24:0000000:493	0
8528	32:24:0000000:494	32033.09
8529	32:24:0000000:495	134547662.59
8530	32:24:0000000:496	296529.41
8531	32:24:0000000:499	155554.34
8532	32:24:0000000:500	405536.68
8533	32:24:0000000:501	1115435.58
8534	32:24:0000000:502	44840
8535	32:24:0000000:504	8312320.68
8536	32:24:0000000:507	85496.43
8537	32:24:0000000:511	16282.54
8538	32:24:0000000:512	421482.29
8539	32:24:0000000:514	56648.03
8540	32:24:0000000:515	52648.48
8541	32:24:0000000:516	313605.24
8542	32:24:0000000:517	56647.94
8543	32:24:0000000:519	43659.89
8544	32:24:0000000:520	57856.34
8545	32:24:0000000:521	76151.1
8546	32:24:0000000:522	35966.98
8547	32:24:0000000:525	44958.72
8548	32:24:0000000:526	20580.18
8549	32:24:0000000:527	41399.49
8550	32:24:0000000:528	39900.86
8551	32:24:0000000:530	47581.31
8552	32:24:0000000:531	48376.7
8553	32:24:0000000:533	802400
8554	32:24:0000000:540	230094.74
8555	32:24:0000000:541	151040
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8557	32:24:0000000:543	54430.79
8558	32:24:0000000:551	210000
8559	32:24:0000000:552	119000
8560	32:24:0000000:564	195
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8562	32:24:0000000:570	1078
8563	32:24:0000000:571	587000
8564	32:24:0000000:572	96000
8565	32:24:0000000:577	118000
8566	32:24:0000000:578	195
8567	32:24:0000000:579	176000
8568	32:24:0000000:580	195
8569	32:24:0000000:581	390000
8570	32:24:0000000:583	41000
8571	32:24:0000000:598	17800
8572	32:24:0000000:609	685
8573	32:24:0000000:612	350000
8574	32:24:0000000:617	241000
8575	32:24:0000000:618	970000
8576	32:24:0000000:633	195
8577	32:24:0000000:637	350000
8578	32:24:0000000:503	213
8579	32:24:0000000:508	1490000
8580	32:24:0000000:513	290000
8581	32:24:0000000:524	410000
8582	32:24:0000000:539	1640000
8583	32:24:0000000:389	1110
8584	32:24:0000000:398	810000
8585	32:24:0000000:423	1650000
8586	32:24:0000000:424	750000
8587	32:24:0000000:436	230000
8588	32:24:0000000:440	119000
8589	32:24:0000000:441	280000
8590	32:24:0000000:443	410000
8591	32:24:0000000:455	83000
8592	32:24:0000000:460	59000
8593	32:24:0000000:461	49000
8594	32:24:0000000:463	1030000
8595	32:24:0000000:467	1020000
8596	32:24:0000000:468	2600000
8597	32:24:0000000:469	760000
8598	32:24:0000000:471	730000
8599	32:24:0000000:474	96000
8600	32:24:0000000:476	850000
8601	32:24:0000000:478	127000
8602	32:24:0000000:479	380000
8603	32:24:0000000:488	195
8604	32:24:0000000:489	98000
8605	32:24:0000000:497	685
8606	32:24:0000000:505	49000
8607	32:24:0000000:506	107000
8608	32:24:0000000:509	1280000
8609	32:24:0000000:510	480000
8610	32:24:0000000:523	320000
8611	32:24:0000000:532	488000
8612	32:24:0000000:535	119000
8613	32:24:0000000:536	3100
8614	32:24:0000000:537	156000
8615	32:24:0000000:538	369
8616	32:24:0000000:591	14012.42
8617	32:24:0000000:444	26324.24
8618	32:24:0000000:871	36099.66

УТВЕРЖДЕНЫ
постановлением администрации
Брянской области
от 20 сентября № 878

ПРИЛОЖЕНИЕ 1

**Результаты определения кадастровой
стоимости объектов недвижимости
на территории субъекта
Российской Федерации
Муниципальный район Суражский**

№ п/п	Кадастровый номер объекта недвижимости	Кадастровая стоимость объекта недвижимости, руб.
01	02	03
1	32:25:0270701:72	364022.96
2	32:25:0270701:73	489083.44
3	32:25:0270701:74	270013.13
4	32:25:0270701:75	290565.11
5	32:25:0270701:77	213357.87
6	32:25:0270701:78	290913.98
7	32:25:0270701:79	250513.72
8	32:25:0270701:81	350638.47
9	32:25:0270701:82	274976.38
10	32:25:0270701:83	301435.22
11	32:25:0270701:84	393567.44
12	32:25:0270701:85	228815.43
13	32:25:0270701:86	249656.88
14	32:25:0270701:87	268070.55
15	32:25:0270701:88	273842.03
16	32:25:0270701:89	194230.87
17	32:25:0270701:90	218483.69
18	32:25:0270701:91	279450.4
19	32:25:0270701:92	270013.13
20	32:25:0270701:93	452362.81
21	32:25:0270801:17	232109.57
22	32:25:0270801:18	240321.38
23	32:25:0270801:19	432655.08
24	32:25:0270801:20	221563.64
25	32:25:0270801:21	232109.57
26	32:25:0270801:22	241656.23
27	32:25:0270801:23	345731.63
28	32:25:0410221:22	391333.11
29	32:25:0410221:23	403781.04
30	32:25:0410221:24	399264.71
31	32:25:0410221:25	489677.76
32	32:25:0410221:26	599716.76
33	32:25:0410221:27	531230.27
34	32:25:0410221:28	497199.62
35	32:25:0410221:29	685937.9
36	32:25:0410221:30	435076.92
37	32:25:0410221:31	560552.54
38	32:25:0410221:32	407160.49
39	32:25:0410221:33	399264.71
40	32:25:0410221:34	772087.23
41	32:25:0410221:35	862011.97
42	32:25:0410221:36	1036749.86
43	32:25:0410221:37	399264.71
44	32:25:0410221:38	1213711.91
45	32:25:0410307:28	2111091.95
46	32:25:0410307:29	3776000
47	32:25:0410307:31	829600
48	32:25:0410307:32	593698.53
49	32:25:0410307:34	575906.99
50	32:25:0410307:35	736494.91
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9033	32:25:0410109:167	490491.67
9034	32:25:0360101:197	671243.03
9035	32:25:0360101:202	566418.78
9036	32:25:0410120:54	1033485.22
9037	32:25:0410120:59	712819.19
9038	32:25:0410120:64	714844.24
9039	32:25:0410120:70	720908.4
9040	32:25:0410120:75	748750.72
9041	32:25:0410120:80	1063731.14
9042	32:25:0410126:271	1293736.61
9043	32:25:0410126:276	136738.99
9044	32:25:0410126:281	1321908.43
9045	32:25:0410126:287	641450.65
9046	32:25:0410126:292	1300237.8
9047	32:25:0220701:353	865583.7
9048	32:25:0220701:358	1805400
9049	32:25:0270912:36	765624.6
9050	32:25:0220201:149	684276.47
9051	32:25:0030401:271	681946.84
9052	32:25:0030401:276	589416.74
9053	32:25:0410126:100	803980.37
9054	32:25:0410126:105	799646.25
9055	32:25:0410126:110	1285068.36
9056	32:25:0410126:115	1300237.8
9057	32:25:0410126:120	795312.12
9058	32:25:0410126:126	647951.84
9059	32:25:0410126:131	665288.34
9060	32:25:0410126:136	812648.63
9061	32:25:0410126:141	970844.22
9062	32:25:0170301:370	553545.62
9063	32:25:0020302:100	688713.74
9064	32:25:0410120:84	975509.3
9065	32:25:0340401:683	412086.7
9066	32:25:0340401:684	340311.18
9067	32:25:0340401:685	413067.41
9068	32:25:0340401:686	402555.5
9069	32:25:0340401:687	343882.45
9070	32:25:0340401:688	335238.92
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9072	32:25:0410120:86	732040.76
9073	32:25:0410120:87	1045184.85
9074	32:25:0410120:88	1050761.13
9075	32:25:0410120:89	1104129.45
9076	32:25:0410120:90	1074803.37
9077	32:25:0410120:91	1069272.57
9078	32:25:0410120:92	752909.96
9079	32:25:0410120:93	973602.14
9080	32:25:0410120:94	985025.36
9081	32:25:0410120:95	529606.53
9082	32:25:0410120:96	858191.33
9083	32:25:0410120:97	488907.91
9084	32:25:0410120:98	696554.53
9085	32:25:0410120:99	694513.2
9086	32:25:0410120:100	473065.22
9087	32:25:0410120:101	712819.19
9088	32:25:0410120:102	486652.73
9089	32:25:0410120:103	896062.12
9090	32:25:0410120:104	700631.57
9091	32:25:0410120:105	394138.75
9092	32:25:0410120:106	387006.62
9093	32:25:0410120:107	798349.1
9094	32:25:0410120:108	355760.76
9095	32:25:0410120:109	405962.36
9096	32:25:0410120:110	708763.97
9097	32:25:0410120:111	384622.81
9098	32:25:0410120:112	1190168.3
9099	32:25:0410120:113	524639.45
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9103	32:25:0410120:117	398877.62
9104	32:25:0410120:118	903570.5
9105	32:25:0410120:119	888864.64
9106	32:25:0410120:120	895972.08
9107	32:25:0410120:121	637782.39
9108	32:25:0410120:122	953879.91
9109	32:25:0410120:123	969456.15
9110	32:25:0410120:124	1003754.09
9111	32:25:0410120:125	1024129.98
9112	32:25:0410120:126	978071.18
9113	32:25:0410120:127	647668.45
9114	32:25:0410120:128	897745.59
9115	32:25:0410120:129	885303.29
9116	32:25:0410120:130	890643.19
9117	32:25:0410120:131	888864.64
9118	32:25:0410120:132	675109.2
9119	32:25:0410120:133	944345.4
9120	32:25:0410120:134	978071.18
9121	32:25:0410120:135	1008861.7
9122	32:25:0410120:136	986658.6
9123	32:25:0410120:137	960813.74
9124	32:25:0410120:138	661432.41
9125	32:25:0410120:139	890643.19
9126	32:25:0410120:140	888864.64
9127	32:25:0410120:141	765887.54
9128	32:25:0410120:142	518787.39
9129	32:25:0000000:248	565499.27
9130	32:25:0000000:249	565499.27
9131	32:25:0000000:250	565499.27

9132	32:25:0000000:251	565499.27
9133	32:25:0410105:142	1131567.53
9134	32:25:0410105:143	614181.55
9135	32:25:0410105:144	1395501.75
9136	32:25:0410105:145	1436715.93
9137	32:25:0410105:146	615441.02
9138	32:25:0410105:147	616699.8
9139	32:25:0410105:148	825102.56
9140	32:25:0410105:149	823970.13
9141	32:25:0410105:150	639207.07
9142	32:25:0410105:151	890908.9
9143	32:25:0410105:152	1457848.31
9144	32:25:0410105:153	1405494.65
9145	32:25:0410105:154	569516.4
9146	32:25:0410105:155	764243.25
9147	32:25:0410105:156	420643.25
9148	32:25:0410105:157	539516.78
9149	32:25:0410105:158	1035933.98
9150	32:25:0410105:159	1126564.48
9151	32:25:0410105:160	1388346.98
9152	32:25:0410105:161	918237.31
9153	32:25:0410105:162	953176.51
9154	32:25:0410105:163	1359579.45
9155	32:25:0410105:164	999057.32
9156	32:25:0410105:165	1158578.28
9157	32:25:0410105:166	770060.97
9158	32:25:0410105:167	1059652.28
9159	32:25:0410105:168	578542.1
9160	32:25:0410105:169	753731.04
9161	32:25:0410105:170	1267330.81
9162	32:25:0410105:171	1157041.02
9163	32:25:0410105:172	880416.5
9164	32:25:0410105:173	873201.17
9165	32:25:0410105:174	1276057.93
9166	32:25:0410105:175	1088280.64
9167	32:25:0410105:176	1297991
9168	32:25:0410105:177	887611.2
9169	32:25:0410105:178	882216.97
9170	32:25:0410105:179	869585.73
9171	32:25:0410105:180	1157590.53
9172	32:25:0410105:181	1157590.53
9173	32:25:0410105:182	1276057.93
9174	32:25:0410105:183	882216.97
9175	32:25:0410105:184	885814.31
9176	32:25:0410105:185	1297991
9177	32:25:0410105:186	882216.97
9178	32:25:0410105:187	885814.31
9179	32:25:0410105:188	1294866.33
9180	32:25:0410105:189	1296429.36
9181	32:25:0410105:190	880416.5
9182	32:25:0410105:191	880416.5
9183	32:25:0410105:192	1296429.36
9184	32:25:0410105:193	880416.5
9185	32:25:0410105:194	858708.86
9186	32:25:0410105:195	719480.28
9187	32:25:0410105:196	723050.5
9188	32:25:0270602:203	745641.91
9189	32:25:0270602:204	612138.39
9190	32:25:0270602:205	767095.96
9191	32:25:0270602:206	759430.76
9192	32:25:0170301:371	536074.91
9193	32:25:0390701:503	947309.79
9194	32:25:0390701:504	1262922.69
9195	32:25:0140301:275	862558.17
9196	32:25:0140301:276	895966
9197	32:25:0140301:278	795332.98
9198	32:25:0140301:279	803665.37
9199	32:25:0020302:98	954452.42
9200	32:25:0020302:99	883650.07
9201	32:25:0020302:101	686874.72
9202	32:25:0020302:102	869857.41
9203	32:25:0020302:103	855145.23
9204	32:25:0020302:104	868018.38
9205	32:25:0020302:106	542800
9206	32:25:0390201:480	468754.56
9207	32:25:0390201:481	507400
9208	32:25:0120203:343	1185578.42
9209	32:25:0410107:76	669200.15
9210	32:25:0410107:77	658845.02
9211	32:25:0410107:78	1031639.15
9212	32:25:0410107:79	1177078.74
9213	32:25:0030401:279	830279.07
9214	32:25:0030401:280	892540.07
9215	32:25:0030401:281	578110.97
9216	32:25:0030401:282	582579.99
9217	32:25:0030401:283	588491.44
9218	32:25:0030401:284	615390.57
9219	32:25:0030401:285	619790.23
9220	32:25:0030401:286	1065716.33
9221	32:25:0030401:287	1140777.12
9222	32:25:0030401:288	663321.23
9223	32:25:0030401:289	731764.8
9224	32:25:0410110:298	989495.64
9225	32:25:0410110:299	893942.79
9226	32:25:0410110:300	870683.9
9227	32:25:0410110:301	983146.26
9228	32:25:0410110:302	896768.62
9229	32:25:0410110:303	895640.39
9230	32:25:0410110:304	1305365.69
9231	32:25:0410110:305	1063916.66
9232	32:25:0410110:306	1374111.4
9233	32:25:0410110:307	1211950.8
9234	32:25:0410110:308	1218159.78
9235	32:25:0410110:309	467915.33
9236	32:25:0410110:310	915862.04
9237	32:25:0410110:311	1164983.9
9238	32:25:0410110:312	1158666.97
9239	32:25:0410110:313	493159.47
9240	32:25:0410110:314	677479.88
9241	32:25:0410110:315	985228.9
9242	32:25:0410110:316	988785.57
9243	32:25:0410110:317	1132619.15
9244	32:25:0410110:318	1127540.44
9245	32:25:0410110:319	820042.42
9246	32:25:0410110:320	1555883.09
9247	32:25:0410110:321	1211105.09
9248	32:25:0410110:322	1411101.78
9249	32:25:0410110:323	1162912.15
9250	32:25:0410110:324	1314979.2
9251	32:25:0410110:325	1420416.03
9252	32:25:0410110:326	1171274.45
9253	32:25:0410110:327	1545667.33

9254	32:25:0270301:640	837600.91
9255	32:25:0270301:641	765624.6</

УТВЕРЖДЕНЫ
постановлением администрации
Брянской области
от 20 сентября № 878

ПРИЛОЖЕНИЕ 1

**Результаты определения кадастровой
стоимости объектов недвижимости
на территории субъекта
Российской Федерации
Муниципальный район Трубчевский**

9376	32:25:0410120:83	956378.64
9377	32:25:0410126:177	1481916.4
9378	32:25:0410126:178	1454762.4
9379	32:25:0410126:179	840540.96
9380	32:25:0410126:180	1262657.57
9381	32:25:0410126:181	1714859.04
9382	32:25:0410126:182	1442023.4
9383	32:25:0410126:183	1526749.81
9384	32:25:0410126:184	1706336.46
9385	32:25:0410126:185	1474694.16
9386	32:25:0410126:186	847154.54
9387	32:25:0410126:187	1463835.22
9388	32:25:0410126:188	1443845.76
9389	32:25:0410126:189	853751.82
9390	32:25:0410126:190	1194885.92
9391	32:25:0410126:191	1258822.04
9392	32:25:0410126:192	1214390.53
9393	32:25:0410126:193	833910.79
9394	32:25:0410126:194	1474694.16
9395	32:25:0410126:195	1458394.08
9396	32:25:0410126:196	855947.16
9397	32:25:0410126:197	1253059.56
9398	32:25:0410126:198	1762280
9399	32:25:0410126:199	1489124.99
9400	32:25:0410126:200	1692663.36
9401	32:25:0410126:201	1277958.73
9402	32:25:0410126:202	836122.85
9403	32:25:0410126:203	1485522.63
9404	32:25:0410126:204	1451127.24
9405	32:25:0410126:205	855947.16
9406	32:25:0410126:206	1190971.06
9407	32:25:0410126:207	1210498.59
9408	32:25:0410126:208	882152.12
9409	32:25:0410126:209	1463835.22
9410	32:25:0410126:210	1465647.12
9411	32:25:0410126:211	842747.35
9412	32:25:0410126:212	1235713.64
9413	32:25:0410126:213	1730158.67
9414	32:25:0410126:214	1472886.61
9415	32:25:0410126:215	1483719.68
9416	32:25:0410126:216	1740327.73
9417	32:25:0410126:217	1247287.68
9418	32:25:0410126:218	847154.54
9419	32:25:0410126:219	1490925.04
9420	32:25:0410126:220	1447488.58
9421	32:25:0410126:221	864710.44
9422	32:25:0410126:222	1245361.66
9423	32:25:0410126:143	1231847
9424	32:25:0410126:144	905951.72
9425	32:25:0410126:145	1198795.91
9426	32:25:0410126:146	1206602.45
9427	32:25:0410126:147	836122.85
9428	32:25:0410126:148	1249212.75
9429	32:25:0410126:149	1730158.67
9430	32:25:0410126:150	1214390.53
9431	32:25:0410126:151	1210498.59
9432	32:25:0410126:152	1689238.69
9433	32:25:0410126:153	1249212.75
9434	32:25:0410126:154	842747.35
9435	32:25:0410126:155	1181163.23
9436	32:25:0410126:156	1177231.71
9437	32:25:0410126:157	866896.95
9438	32:25:0410126:158	1198795.91
9439	32:25:0410126:159	1224099.81
9440	32:25:0410126:160	866896.95
9441	32:25:0410126:161	1436550.63
9442	32:25:0410126:162	1463835.22
9443	32:25:0410126:163	829481.26
9444	32:25:0410126:164	829481.26
9445	32:25:0410126:165	1742020.57
9446	32:25:0410126:166	1476501.35
9447	32:25:0410126:167	1474694.16
9448	32:25:0410126:168	1682380.46
9449	32:25:0410126:169	1283679.29
9450	32:25:0410126:170	831697.04
9451	32:25:0410126:171	1469268.54
9452	32:25:0410126:172	1447488.58
9453	32:25:0410126:173	871264.38
9454	32:25:0410126:223	761691.73
9455	32:25:0410126:224	755683.34
9456	32:25:0410126:225	884578.59
9457	32:25:0410126:226	892183.16
9458	32:25:0410126:227	761691.73
9459	32:25:0410126:228	755683.34
9460	32:25:0410126:229	880767.97
9461	32:25:0410126:230	894080.94
9462	32:25:0320203:101	780519.67
9463	32:25:0410126:231	1202719.97
9464	32:25:0410126:232	1175321.84
9465	32:25:0410126:233	1201014.38
9466	32:25:0410126:234	1168435.19
9467	32:25:0410126:235	1269898.92
9468	32:25:0410126:236	834319.26
9469	32:25:0410126:237	801813.31
9470	32:25:0410126:238	942672.41
9471	32:25:0410126:239	613278.83
9472	32:25:0410126:240	1256896.54
9473	32:25:0410126:241	1259063.6
9474	32:25:0410126:242	619780.02
9475	32:25:0410126:243	957841.85
9476	32:25:0410126:244	803980.37
9477	32:25:0410126:245	803980.37
9478	32:25:0410126:246	1265564.79
9479	32:25:0410126:247	1302404.86
9480	32:25:0410126:248	806147.44
9481	32:25:0410126:249	819149.81
9482	32:25:0410126:250	968677.16
9483	32:25:0410126:251	652285.96
9484	32:25:0410126:252	1298070.74
9485	32:25:0410126:253	1287235.42
9486	32:25:0410126:254	652285.96
9487	32:25:0410126:255	973011.29
9488	32:25:0410126:256	814815.69
9489	32:25:0410126:257	808314.5
9490	32:25:0410126:258	1293736.61
9491	32:25:0410126:259	1295903.67
9492	32:25:0410126:260	806147.44
9493	32:25:0410126:261	814815.69
9494	32:25:0410126:262	964343.04
9495	32:25:0410126:263	647951.84
9496	32:25:0410126:264	1306738.99
9497	32:25:0410126:265	808314.5

9498	32:25:0410126:266	821316.88
9499	32:25:0410126:267	1295903.67
9500	32:25:0410126:268	641450.65
9501	32:25:0410126:269	973011.29
9502	32:25:0410126:270	1304571.93
9503	32:25:0410126:272	806147.44
9504	32:25:0410126:273	819149.81
9505	32:25:0410126:274	966510.1
9506	32:25:0410126:275	654453.03
9507	32:25:0410126:277	979512.48
9508	32:25:0410126:278	810481.56
9509	32:25:0410126:279	816982.75
9510	32:25:0410126:280	1302404.86
9511	32:25:0410126:282	801813.31
9512	32:25:0410126:283	801813.31
9513	32:25:0410126:284	979512.48
9514	32:25:0410126:285	637116.52
9515	32:25:0410126:286	1302404.86
9516	32:25:0410126:288	992514.85
9517	32:25:0410126:289	1300237.8
9518	32:25:0410126:290	816982.75
9519	32:25:0410126:291	780142.68
9520	32:25:0410126:293	1295903.67
9521	32:25:0410126:294	645784.77
9522	32:25:0220701:351	1584588.6
9523	32:25:0220701:352	1282377.24
9524	32:25:0220701:354	1157879.44
9525	32:25:0220701:355	464649.95
9526	32:25:0220701:356	391274.18
9527	32:25:0220701:357	339196.41
9528	32:25:0220701:359	951782.96
9529	32:25:0220701:360	789048.41
9530	32:25:0220701:361	775130.33
9531	32:25:0270912:35	1015390.58
9532	32:25:0410104:101	751651.3
9533	32:25:0410104:102	848223.79
9534	32:25:0100401:223	1947000
9535	32:25:0100401:224	3540000
9536	32:25:0220201:148	921796.33
9537	32:25:0030401:267	418236.05
9538	32:25:0030401:268	352539.68
9539	32:25:0030401:269	646785.4
9540	32:25:0030401:270	923971.85
9541	32:25:0030401:272	671104.5
9542	32:25:0030401:273	685691.05
9543	32:25:0030401:274	985568.95
9544	32:25:0030401:275	994698.58
9545	32:25:0030401:277	593117.94
9546	32:25:0030401:278	470071.35

№ п/п	Кадастровый номер объекта недвижимости	Кадастровая стоимость объекта недвижимости, руб.
01	02	03
1	32:26:0210219:35	641789.6
2	32:26:0210219:36	643900.75
3	32:26:0210101:768	829681.95
4	32:26:0210101:769	498231.4
5	32:26:0210101:770	491897.95
6	32:26:0210101:767	701957.38
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8	32:26:0210212:38	345396.18
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5277	32:26:0210101:521	515250.55
5278	32:26:0210101:522	565256.45
5279	32:26:0210101:523	442711.4
5280	32:26:0210101:524	406857.4
5281	32:26:0210101:525	449788.94
5282	32:26:0210101:526	546749.07
5283	32:26:0210101:527	1304530.97
5284	32:26:0210101:528	503110
5285	32:26:0210101:529	886784.6
5286	32:26:0210101:530	476265.78
5287	32:26:0210101:531	829681.95
5288	32:26:0210101:532	271926.45
5289	32:26:0210101:533	450573.73
5290	32:26:0210101:534	430053.16
5291	32:26:0210101:535	1570233.81
5292	32:26:0210101:536	412486.92
5293	32:26:0210101:537	715272.87
5294	32:26:0210101:538	2054798.26
5295	32:26:0210101:539	2082745.14
5296	32:26:0210101:540	1995225.01
5297	32:26:0210101:541	409272.47
5298	32:26:0210101:542	606824.76
5299	32:26:0210101:543	543771.24
5300	32:26:0210101:544	380039.76
5301	32:26:0210101:545	374290.41
5302	32:26:0210101:546	767661.97
5303	32:26:0210101:547	1545173.33
5304	32:26:0210101:548	458399.7
5305	32:26:0210101:549	654655.64
5306	32:26:0210101:550	1653528.03
5307	32:26:0210101:551	582862.5
5308	32:26:0210101:552	434811.27
5309	32:26:0210101:553	928348.2
5310	32:26:0210101:554	385767.48
5311	32:26:0210101:555	594514.96
5312	32:26:0210101:556	174005.38
5313	32:26:0210101:557	490888.35
5314	32:26:0210101:558	466190.24
5315	32:26:0210101:559	302587.45
5316	32:26:0210101:560	1523598.09
5317	32:26:0210101:561	119628.7
5318	32:26:0210101:562	252799.2
5319	32:26:0210101:563	215672.5
5320	32:26:0210101:564	475492.66
5321	32:26:0210101:565	364382.55
5322	32:26:0210101:566	835437.94
5323	32:26:0210101:567	410880.56
5324	32:26:0210101:568	760920.54
5325	32:26:0210101:569	133591.16
5326	32:26:0210101:570	534810.99
5327	32:26:0210101:571	548235.94
5328	32:26:0210101:572	452925.49
5329	32:26:0210101:573	172192.82
5330	32:26:0210101:574	448219.03
5331	32:26:0210101:575	277234.82
5332	32:26:0210101:576	1537991.34
5333	32:26:0210101:577	463857.04
5334	32:26:0210101:579	310356.97
5335	32:26:0210101:580	458399.7
5336	32:26:0210101:581	764293.7
5337	32:26:0210101:582	588697.04
5338	32:26:0210101:583	342200
5339	32:26:0210101:584	2249297.82
5340	32:26:0210101:585	519782.75
5341	32:26:0210101:586	449004.04
5342	32:26:0210101:587	587240.17
5343	32:26:0210101:588	379219.9
5344	32:26:0210101:589	444286.86
5345	32:26:0210101:590	1778787.31
5346	32:26:0210101:591	414092.02
5347	32:26:0210101:592	1232417.7
5348	32:26:0210101:593	610431.01
5349	32:26:0210101:594	456837.46

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5353	32:26:0210101:598	263726.9
5354	32:26:0210101:599	349394.4
5355	32:26:0210101:600	438766.15
5356	32:26:0210101:601	483976.94
5357	32:26:0210101:602	380039.76
5358	32:26:0210101:603	483207.35
5359	32:26:0210101:604	512979.95
5360	32:26:0210101:605	422890.2
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5362	32:26:0210101:607	655361.79
5363	32:26:0210101:608	578475.43
5364	32:26:0210101:609	320647.08
5365	32:26:0210101:610	356074.96
5366	32:26:0210101:611	535559.64
5367	32:26:0210101:612	676438.68
5368	32:26:0210101:613	473171.95
5369	32:26:0210101:614	549722.05
5370	32:26:0210101:615	656067.52
5371	32:26:0210101:616	450573.73
5372	32:26:0210101:617	570407.23
5373	32:26:0210101:618	515250.55
5374	32:26:0210101:619	400398.66
5375	32:26:0210101:620	444286.86
5376	32:26:0210101:621	370995.02
5377	32:26:0210101:622	543026.3
5378	32:26:0210101:623	353573.31
5379	32:26:0210101:624	395536.96
5380	32:26:0210101:625	568936.86
5381	32:26:0210101:626	639065.93
5382	32:26:0210101:627	777740.83
5383	32:26:0210101:628	713208.7
5384	32:26:0210101:629	305182.42
5385	32:26:0210101:630	193137.99
5386	32:26:0210101:631	543026.3
5387	32:26:0210101:632	501586.87
5388	32:26:0210101:633	654655.64
5389	32:26:0210101:634	512227.68
5390	32:26:0210101:635	427669.18
5391	32:26:0210101:636	219384.17
5392	32:26:0210101:637	549722.05
5393	32:26:0210101:638	1364405.91
5394	32:26:0210101:639	477810.84
5395	32:26:0210101:640	457618.88
5396	32:26:0210101:642	568936.86
5397	32:26:0210101:643	447432.93
5398	32:26:0210101:644	1151339.65
5399	32:26:0210101:645	456055.96
5400	32:26:0210101:578	608989.56
5401	32:26:0210101:647	629801.7
5402	32:26:0210101:648	624080.39
5403	32:26:0210101:649	1801119.92
5404	32:26:0210101:650	580669.74
5405	32:26:0210101:652	737862.4
5406	32:26:0210101:653	479354.17
5407	32:26:0210101:654	450573.73
5408	32:26:0210101:655	361895.25
5409	32:26:0210101:657	378399.33
5410	32:26:0210101:658	361895.25
5411	32:26:0210101:659	397969.55
5412	32:26:0210101:660	1026744.86
5413	32:26:0210101:662	301337.43
5414	32:26:0210101:663	595967.42
5415	32:26:0210101:664	678535.73
5416	32:26:0210101:665	553431.84
5417	32:26:0210101:667	595967.42
5418	32:26:0210101:668	587240.17
5419	32:26:0210101:669	762270.47
5420	32:26:0210101:670	1751185.25
5421	32:26:0210101:671	173994
5422	32:26:0210101:673	391473.8
5423	32:26:0210101:674	813039.23
5424	32:26:0210101:675	581400.9
5425	32:26:0210101:676	1408828.52
5426	32:26:0210101:678	651121.81
5427	32:26:0210101:679	466190.24
5428	32:26:0210101:680	566729.66
5429	32:26:0210101:681	170380.26
5430	32:26:0210101:683	274583.4
5431	32:26:0210101:684	557874.3
5432	32:26:0210101:685	427669.18
5433	32:26:0210101:686	497773.46
5434	32:26:0390201:297	368413.46
5435	32:26:0390201:298	353091
5436	32:26:0390201:299	364893.61
5437	32:26:0390201:300	413491.17
5438	32:26:0390201:301	371308.78
5439	32:26:0390201:302	383668.56
5440	32:26:0390201:303	389097.36
5441	32:26:0390201:304	348391.8
5442	32:26:0390201:305	343273.45
5443	32:26:0390201:306	199728
5444	32:26:0390201:307	419575.2
5445	32:26:0390201:308	346804.12
5446	32:26:0390201:310	543737.73
5447	32:26:0390201:311	324406.37
5448	32:26:0390201:312	328583.52
5449	32:26:0390201:313	365778.32
5450	32:26:0390201:314	31606.8
5451	32:26:0390201:315	340016.65
5452	32:26:0390201:316	370154.74
5453	32:26:0390201:317	356784.18
5454	32:26:0390201:318	271315.55
5455	32:26:0390201:319	422451.12
5456	32:26:0390201:320	439161.48
5457	32:26:0390201:321	789214.25
5458	32:26:0390201:322	413491.17
5459	32:26:0390201:324	531450.86
5460	32:26:0390201:325	273555.71
5461	32:26:0390201:327	345526.48
5462	32:26:0390201:328	354328.3
5463	32:26:0390201:329	166306.56
5464	32:26:0390201:330	354019.75
5465	32:26:0390201:331	371883.97
5466	32:26:0390201:332	362817.07
5467	32:26:0390201:333	383668.56
5468	32:26:0390201:334	317989.8
5469	32:26:0390201:335	361622.66
5470	32:26:0390201:336	313605.81
5471	32:26:0390201:337	327892.7

5472	32:26:0390201:338	351534.7
5473	32:26:0390201:339	358913.02
5474	32:26:0390201:340	399374.3
5475	32:26:0390201:341	342625.66
5476	32:26:0390201:342	333698.8
5477	32:26:0390201:343	345205.96
5478	32:26:0390201:344	357698.94
5479	32:26:0390201:345	36926.06
5480	32:26:0390201:346	37187.96
5481	32:26:0390201:347	31996.86
5482	32:26:0390201:348	272214.77
5483	32:26:0390201:349	272214.77
5484	32:26:0390201:350	272214.77
5485	32:26:0390201:351	419575.2
5486	32:26:0390201:352	33537.8
5487	32:26:0390201:353	318711.98
5488	32:26:0390201:354	366660
5489	32:26:0370302:94	422101.43
5490	32:26:0370302:95	306963.97
5491	32:26:0370302:96	829397.3
5492	32:26:0370302:97	866323.2
5493	32:26:0370302:98	357158.69
5494	32:26:0370302:99	303013.21
5495	32:26:0370302:100	502937.18
5496	32:26:0370302:102	358207.68
5497	32:26:0370302:103	371780.75
5498	32:26:0370302:104	378299.88
5499	32:26:0370302:105	363044.44
5500	32:26:0370302:106	399902.08
5501	32:26:0370302:107	402849.2
5502	32:26:0370302:108	422648.64
5503	32:26:0370302:109	422648.64
5504	32:26:0370302:110	432323.14
5505	32:26:0370302:117	323835.05
5506	32:26:0370302:118	396922.05
5507	32:26:0370302:119	404019.62
5508	32:26:0370302:120	430732.5
5509	32:26:0370302:121	425368.08
5510	32:26:0370302:122	411506.08
5511	32:26:0370302:123	396922.05
5512	32:26:0370302:124	419903.23
5513	32:26:0370302:125	428061.88
5514	32:26:0370302:126	419903.23
5515	32:26:0370302:130	369791.62
5516	32:26:0370302:131	359251.85
5517	32:26:0370302:132	402849.2
5518	32:26:0370302:134	354693.5
5519	32:26:0370302:135	242694
5520	32:26:0370302:136	761612.8
5521	32:26:0370302:137	436001.72
5522	32:26:0370302:139	408650.42
5523	32:26:0370302:141	361671.96
5524	32:26:0370302:142	827807.18
5525	32:26:0370302:143	418243.58
5526	32:26:0370302:144	434168.36
5527	32:26:0370302:145	324533.58
5528	32:26:0370302:146	461814.38
5529	32:26:0370302:147	392693.84
5530	32:26:0370302:148	396922.05
5531	32:26:0370302:149	394211.42
5532	32:26:0370302:150	352917.18
5533	32:26:0370302:151	408937.59
5534	32:26:0370302:152	405765.36
5535	32:26:0370302:153	214760
5536	32:26:0370302:154	327334.36
5537	32:26:0370302:155	382449.17
5538	32:26:0370302:156	341224.52
5539	32:26:0370302:157	393908.94
5540	32:26:0370302:158	397520.42
5541	32:26:0370302:159	421279.43
5542	32:26:0370302:162	436263.41
5543	32:26:0370302:167	384656.4
5544	32:26:0921203:39	667044.29
5545	32:26:0921203:40	863574.44
5546	32:26:0921203:41	1217179.95
5547	32:26:0921203:43	1081740.76
5548	32:26:0921203:44	920678.95
5549	32:26:0921203:45	697101.86
5550	32:26:0921203:46	1015638.58
5551	32:26:0921203:47	829048.99
5552	32:26:0921203:49	1026158.24
5553	32:26:0921203:50	1454461.21
5554	32:26:0921203:51	802891.83
5555	32:26:0921203:52	2743263.35
5556	32:26:0921203:54	659145.97
5557	32:26:0921203:55	1634873.8
5558	32:26:0921203:56	926693.78
5559	32:26:0921203:57	627304.92
5560	32:26:0921203:59	690596.55
5561	32:26:0921203:60	484217.22
5562	32:26:0921203:61	600456.63
5563	32:26:0921203:62	967306.94
5564	32:26:0921203:64	538923.66
5565	32:26:0921203:65	2007818.15
5566	32:26:0921203:66	673607.97
5567	32:26:0921203:67	837717.36
5568	32:26:0921203:69	728108.26
5569	32:26:0921203:70	4727808.69
5570	32:26:0921203:71	1069079.08
5571	32:26:0921203:72	717812.01
5572	32:26:0921203:73	717812.01
5573	32:26:0921102:13	831338.1
5574	32:26:0921102:14	8093449.96
5575	32:26:0210101:512	189336.78
5576	32:26:0210101:462	2500
5577	32:26:0210101:224	440000
5578	32:26:0210101:42	1248
5579	32:26:0210101:48	1850
5580	32:26:0210101:76	1400
5581	32:26:0210101:84	700
5582	32:26:0210101:88	11240
5583	32:26:0390201:309	966
5584	32:26:0370302:161	1248
5585	32:26:0360401:307	685
5586	32:26:0210101:43	30813.45
5587	32:26:0210101:85	81015.35
5588	32:26:0210101:87	81015.35

УТВЕРЖДЕНЫ
постановлением администрации
Брянской области
от 20 сентября № 878

ПРИЛОЖЕНИЕ 1

Результаты определения кадастровой
стоимости объектов недвижимости
на территории субъекта
Российской Федерации
Муниципальный район __Унечский__

№ п/п	Кадастровый номер объекта недвижимости	Кадастровая стоимость объекта недвижимости, руб.
01	02	03
1	32:20:0380332:87	460736.81
2	32:20:0380332:88	1073807.77
3	32:20:0380332:89	98035.65
4	32:27:0430218:162	378296.46
5	32:27:0430218:163	571042.16
6	32:27:0430218:164	650569.77
7	32:27:0430218:166	395112.25
8	32:27:0430135:181	372167.87
9	32:27:0430135:182	276287.33
10	32:27:0430135:183	276287.33
11	32:27:0430135:184	579067.97
12	32:27:0430135:185	267987.03
13	32:27:0430135:186	266040.39
14	32:27:0430135:187	32162.62
15	32:27:0430135:188	751293.08
16	32:27:0430135:189	988334.56
17	32:27:0430135:190	1317139.28
18	32:27:0430135:191	68297.98
19	32:27:0430135:192	1271440.4
20	32:27:0430135:193	1109112.07
21	32:27:0430135:194	761722.97
22	32:27:0430135:195	985167.4
23	32:27:0430135:196	1109112.07
24	32:27:0430135:197	761722.97
25	32:27:0430135:198	985167.4
26	32:27:0430135:199	1109112.07
27	32:27:0430135:200	761722.97
28	32:27:0430135:201	985167.4
29	32:27:0430135:202	1109112.07
30	32:27:0430135:203	761722.97
31	32:27:0430135:204	985167.4
32	32:27:0430135:205	1109112.07
33	32:27:0430135:206	761722.97
34	32:27:0430135:207	985167.4
35	32:27:0430135:208	994658
36	32:27:0430135:209	751293.08
37	32:27:0430135:210	1115170.08
38	32:27:0430135:211	994658
39	32:27:0430135:212	751293.08
40	32:27:0430135:213	1022932.93
41	32:27:0430135:214	994658
42	32:27:0430135:215	751293.08
43	32:27:0430135:216	1022932.93
44	32:27:0430135:217	994658
45	32:27:0430135:218	751293.08
46	32:27:0430135:219	1115170.08
47	32:27:0430135:220	994658
48	32:27:0430135:221	751293.08
49	32:27:0430135:222	1115170.08
50	32:27:0430135:223	988334.56
51	32:27:0430135:224	749549.86
52	32:27:0430135:225	1312881.84
53	32:27:0430135:226	988334.56
54	32:27:0430135:227	749549.86
55	32:27:0430135:228	1312881.84
56	32:27:0430135:229	988334.56
57	32:27:0430135:230	749549.86
58	32:27:0430135:231	1312881.84
59	32:27:0430135:232	988334.56
60	32:27:0430135:233	749549.86
61	32:27:0430135:234	1312881.84
62	32:27:0430135:235	988334.56
63	32:27:0430135:236	749549.86
64	32:27:0430135:237	1312881.84
65	32:27:0430135:238	1317139.28
66	32:27:0430135:239	751293.08
67	32:27:0430135:240	988334.56
68	32:27:0430135:241	1317139.28
69	32:27:0430135:242	751293.08
70	32:27:0430135:243	988334.56
71	32:27:0430135:244	1317139.28
72	32:27:0430135:245	751293.08
73	32:27:0430135:246	988334.56
74	32:27:0430135:247	1317139.28
75	32:27:0430135:248	122720.0
76	32:27:0430135:249	990841.42
77	32:27:0430135:250	821232.29
78	32:27:0430135:251	888915.25
79	32:27:0430135:252	833908.35
80	32:27:0430135:253	388568.49
81	32:27:0430135:254	271240.99
82	32:27:0430135:255	970159.63
83	32:27:0430135:256	840313.37
84	32:27:0430135:257	996802.11
85	32:27:0430135:258	1064425.05
86	32:27:0430135:259	610352.1
87	32:27:0430135:260	1070227.65
88	32:27:0430135:261	605062.46
89	32:27:0430135:262	833969.88
90	32:27:0430135:263	1013125.86
91	32:27:0430135:264	508242.7
92	32:27:0430135:265	464504.7
93	32:27:0430135:266	482152.24
94	32:27:0430135:267	398329.53
95	32:27:0430135:268	474614.71
96	32:27:0430135:269	560344.72
97	32:27:0430135:270	982775.49
98	32:27:0430135:271	954583.5
99	32:27:0430135:272	1286315.81
100	32:27:0430135:273	1284883.68
101	32:27:0430135:274	1267642
102	32:27:0430135:275	1254650.21
103	32:27:0430135:276	2432547.17

104	32:27:0430135:277	2458878.56
105	32:27:0430135:278	964399.79
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16184	32:27:0430354:35	4956000
16185	32:27:0430354:36	1114394.09
16186	32:27:0430354:37	734499.14
16187	32:27:0430354:38	1341051.9
16188	32:27:0430354:39	979839.84
16189	32:27:0430354:41	436600
16190	32:27:0430232:48	31160371.68
16191	32:27:0430232:50	64646.63
16192	32:27:0430232:52	35327515.13
16193	32:27:0430232:55	64955.73
16194	32:27:0430232:56	64955.73
16195	32:27:0430232:58	2781595.52
16196	32:27:0430232:59	79955511.52
16197	32:27:0430232:61	1454506.01
16198	32:27:0430232:62	169649.48
16199	32:27:0430232:69	1512321.36
16200	32:27:0430232:70	90613.77
16201	32:27:0430232:71	98172.13
16202	32:27:0430232:74	98717.18
16203	32:27:0430232:75	212000
16204	32:27:0430232:76	38183688.52
16205	32:27:0430232:77	730062.46
16206	32:27:0430232:78	711147.6
16207	32:27:0430232:79	18521050.35

16208	32:27:0430232:80	810476.11
16209	32:27:0430232:81	9204546.33
16210	32:27:0430248:72	7966287.48
16211	32:27:0430248:73	3346898.94
16212	32:27:0430248:74	11800000
16213	32:27:0430248:75	944000
16214	32:27:0430248:76	5405812.3
16215	32:27:0430248:77	8037664.17
16216	32:27:0430248:78	66158.33
16217	32:27:0430248:79	59468.16
16218	32:27:0430248:80	278883.95
16219	32:27:0430248:82	10667820.02
16220	32:27:0430248:83	9968489.96
16221	32:27:0430248:84	238001.01
16222	32:27:0430248:85	24780000
16223	32:27:0430248:87	722696.18
16224	32:27:0430248:88	1804386.49
16225	32:27:0430248:89	715654.22
16226	32:27:0430248:90	1196854.33
16227	32:27:0430248:91	13604622.82
16228	32:27:0430248:92	1267872.08
16229	32:27:0430248:93	2797767.77
16230	32:27:0430248:94	3653286.46
16231	32:27:0430248:95	987809.45
16232	32:27:0430248:97	2714000
16233	32:27:0430248:98	5664000
16234	32:27:0430248:99	5074000
16235	32:27:0430248:100	13545000
16236	32:27:0430248:101	2047771.93
16237	32:27:0430248:103	821898.52
16238	32:27:0430248:104	213490.86
16239	32:27:0430248:105	12500953.26
16240	32:27:0430248:108	591540.28
16241	32:27:0430248:110	783923.22
16242	32:27:0430248:111	95822522.33
16243	32:27:0430248:113	7930599.14
16244	32:27:0430248:115	3645402.22
16245	32:27:0430304:21	569925.92
16246	32:27:0430304:22	518368.46
16247	32:27:0430304:23	462461.43
16248	32:27:0430304:24	1301792.85
16249	32:27:0430304:26	666091.94
16250	32:27:0430304:27	670900.88
16251	32:27:0430304:28	561775.99
16252	32:27:0430304:29	527812.47
16253	32:27:0430305:93	743447.2
16254	32:27:0430305:95	1422609.37
16255	32:27:0430305:96	1592012.18
16256	32:27:0430305:97	155731.15
16257	32:27:0430305:98	68981.87
16258	32:27:0430305:100	39416.66
16259	32:27:0430305:101	79902.82
16260	32:27:0430305:102	58874.39
16261	32:27:0430305:103	78224.47
16262	32:27:0430305:105	92471.24
16263	32:27:0430305:106	144537.11
16264	32:27:0430305:107	52965.11
16265	32:27:0430305:108	44928.24
16266	32:27:04204011:485	466158.46
16267	32:27:04204011:486	125723.96
16268	32:27:04204011:487	310403.72
16269	32:27:04204011:488	6372000
16270	32:27:04204011:489	203458.29
16271	32:27:04204011:490	646765.36
16272	32:27:04204011:491	219371.7
16273	32:27:04204011:492	379627.25
16274	32:27:04204011:493	390252.88
16275	32:27:04204011:494	839079.35
16276	32:27:04204011:495	344025.9
16277	32:27:04204011:497	96053.11
16278	32:27:04204011:499	26302
16279	32:27:04204011:501	3540000
16280	32:27:04204011:502	16402000
16281	32:27:04204011:371	289835.43
16282	32:27:04204011:372	386334.7
16283	32:27:04204011:373	697157.23
16284	32:27:04204011:374	618766.83
16285	32:27:04204011:375	315783.65
16286	32:27:04204011:376	348359.63
16287	32:27:04204011:377	350497.09
16288	32:27:04204011:378	394624.8
16289	32:27:04204011:379	305630.37
16290	32:27:04204011:380	767437.9
16291	32:27:04204011:381	289033.73
16292	32:27:04204011:382	452726.5
16293	32:27:04204011:383	828510.52
16294	32:27:04204011:384	405870.75
16295	32:27:04204011:385	315428.76
16296	32:27:04204011:386	302639.51
16297	32:27:04204011:387	317898.68
16298	32:27:04204011:388	357091
16299	32:27:04204011:389	316843.94
16300	32:27:04204011:390	406115.58
16301	32:27:04204011:391	885921.13
16302	32:27:04204011:392	395897.13
16303	32:27:04204011:393	279586.92
16304	32:27:04204011:394	318948.96
16305	32:27:04204011:395	327907.01
16306	32:27:04204011:396	337047.58
16307	32:27:04204011:397	352011.81
16308	32:27:04204011:398	541512.61
16309	32:27:04204011:399	391804.04
16310	32:27:04204011:400	344961.38
16311	32:27:04204011:401	320687.66
16312	32:27:04204011:402	458159.84
16313	32:27:04204011:403	390511.62
16314	32:27:042040102:1	870997.13
16315	32:27:042040102:2	215366.94
16316	32:27:0100801:32	290958.44
16317	32:27:0430381:99	2534305.16
16318	32:27:0430381:100	637064.51
16319	32:27:0430381:101	578675.05
16320	32:27:0430381:102	558142.1
16321	32:27:0430381:103	747304.47
16322	32:27:0430381:104	442288.45
16323	32:27:0430381:105	595744.17
16324	32:27:0430381:106	665680.76
16325	32:27:0430381:107	1693301.84
16326	32:27:0430381:108	519369.87
16327	32:27:0430381:109	846601.84
16328	32:27:0430381:110	579454.1
16329	32:27:0430381:111	623379.38

16452	32:27:0040101:481	1717922.21
16453	32:27:0040101:482	646281.33
16454	32:27:0040101:483	652282.88
16455	32:27:0040101:485	658858.07
16456	32:27:0040101:486	658858.07
16457	32:27:0040101:487	390900.58
16458	32:27:0040101:488	398065.92
16459	32:27:0040101:490	70120.127
16460	32:27:0040101:491	604010.9
16461	32:27:0040101:492	462263.11
16462	32:27:0040101:493	376811.75
16463	32:27:0040101:494	989417.07
16464	32:27:0040101:495	391438.15
16465	32:27:0040101:496	438085.37
16466	32:27:0040101:497	626365.29
16467	32:27:0040101:498	690980.93
16468	32:27:0040101:499	268550.65
16469	32:27:0040101:500	320878.58
16470	32:27:0040101:505	245195.17
16471	32:27:0040101:506	372804.97
16472	32:27:0040101:507	312019
16473	32:27:0040101:508	247756.31
16474	32:27:0040101:510	293245.1
16475	32:27:0040101:511	329652
16476	32:27:0040101:512	355170.91
16477	32:27:0040101:513	220537.78
16478	32:27:0040101:514	351421.43
16479	32:27:0040101:515	266238.04
16480	32:27:0040101:516	402482.78
16481	32:27:0040101:517	209188.64
16482	32:27:0040101:518	395962.65
16483	32:27:0040101:519	518406.99
16484	32:27:0040101:520	324401.21
16485	32:27:0040101:521	819446.25
16486	32:27:0040101:522	380196.26
16487	32:27:0040101:523	812775.77
16488	32:27:0040101:524	320109.73
16489	32:27:0040101:525	826507.8
16490	32:27:0040101:526	277551.17
16491	32:27:0300401:30	788619.31
16492	32:27:0300401:31	330063.48
16493	32:27:0300401:32	321635.54
16494	32:27:0300401:33	292997.3
16495	32:27:0300401:34	266477.22
16496	32:27:0340102:30	407133.36
16497	32:27:0410801:78	241317.53
16498	32:27:0410801:79	692975.08
16499	32:27:0410801:80	328594.82
16500	32:27:0280401:37	406775.91
16501	32:27:0280401:38	307052.48
16502	32:27:0280401:39	305092.49
16503	32:27:0280401:41	315847.84
16504	32:27:0280401:42	357503.77
16505	32:27:0280401:43	169637.01
16506	32:27:0240101:404	357976.27
16507	32:27:0240101:405	350192.64
16508	32:27:0240101:406	845768.32
16509	32:27:0240101:407	447847.34
16510	32:27:0240101:408	348972.29
16511	32:27:0240101:409	663649.52
16512	32:27:0240101:410	333477.22
16513	32:27:0240101:411	169471.17
16514	32:27:0240101:412	352915.99
16515	32:27:0240101:413	327845.77
16516	32:27:0240101:414	523925.59
16517	32:27:0240101:415	663649.52
16518	32:27:0240101:416	368637.82
16519	32:27:0240101:417	329183.82
16520	32:27:0240101:418	293405.21
16521	32:27:0240101:419	313718.72
16522	32:27:0240101:420	359444.43
16523	32:27:0240101:421	232397.58
16524	32:27:0240101:422	355012.42
16525	32:27:0240101:423	326162.5
16526	32:27:0240101:424	162377.03
16527	32:27:0240101:425	343400.02
16528	32:27:0240101:426	426890.69
16529	32:27:0240101:427	310766.53
16530	32:27:0240101:428	645269.06
16531	32:27:0240101:430	278642.13
16532	32:27:0240101:431	321379.79
16533	32:27:0240101:432	439188.8
16534	32:27:0240101:433	519448.84
16535	32:27:0240101:434	2452681.38
16536	32:27:0240101:436	337691.12
16537	32:27:0240101:437	350497.09
16538	32:27:0240101:438	404397.48
16539	32:27:0240101:439	325146.11
16540	32:27:0240101:441	840070.12
16541	32:27:0240101:442	562716.56
16542	32:27:0240101:444	979668.13
16543	32:27:0240101:446	781280
16544	32:27:0240101:447	545022.72
16545	32:27:0240101:448	406360.44
16546	32:27:0240101:449	333477.22
16547	32:27:0240101:451	331175.5
16548	32:27:0240101:452	396150.61
16549	32:27:0240101:453	372832.53
16550	32:27:0240101:454	396658.08
16551	32:27:0240101:456	687829.4
16552	32:27:0240101:457	329849.42
16553	32:27:0240101:458	323442.25
16554	32:27:0240101:459	309311.66
16555	32:27:0240101:462	316490.78
16556	32:27:0240101:463	338652.44
16557	32:27:0240101:464	241200.83
16558	32:27:0240101:465	314005.05
16559	32:27:0240101:467	153312.29
16560	32:27:0240101:468	1176786.65
16561	32:27:0240101:469	406115.58
16562	32:27:0240101:470	289033.73
16563	32:27:0240101:472	355012.42
16564	32:27:0240101:473	301885.07
16565	32:27:0240101:474	324466.08
16566	32:27:0240101:475	329849.42
16567	32:27:0240101:477	409521.06
16568	32:27:0240101:478	374766.28
16569	32:27:0240101:479	298072.55
16570	32:27:0240101:480	359737.09
16571	32:27:0240101:482	273618.18
16572	32:27:0240101:483	371162.86
16573	32:27:0240101:484	753736.55

16574	32:27:0320501:269	855
16575	32:27:0320501:318	759
16576	32:27:0320501:319	9552
16577	32:27:0040101:434	2900
16578	32:27:0040101:435	9552
16579	32:27:0430232:26	67000
16580	32:27:0430248:96	890000
16581	32:27:0430354:40	1044
16582	32:27:0430232:57	615
16583	32:27:0430232:63	119000
16584	32:27:0430232:64	1
16585	32:27:0430232:65	4999
16586	32:27:0430232:67	1
16587	32:27:0430232:68	460000
16588	32:27:0430232:72	9552
16589	32:27:0430248:81	119000
16590	32:27:0430248:86	460000
16591	32:27:0430248:106	870000
16592	32:27:0240101:496	902
16593	32:27:0240101:500	695
16594	32:27:0240101:503	49000
16595	32:27:0240101:504	310000
16596	32:27:0430381:180	791
16597	32:27:0040101:457	403000
16598	32:27:0040101:501	2900
16599	32:27:0040101:502	902
16600	32:27:0040101:504	685
16601	32:27:0300401:35	1
16602	32:27:0280401:44	791
16603	32:27:0320501:271	71524
16604	32:27:0430381:133	279071.05
16605	32:27:0320501:320	1170118.86
16606	32:27:0320501:321	1167075.64
16607	32:27:0320501:322	789716.11
16608	32:27:0320501:323	1167075.64
16609	32:27:0320501:324	1167075.64
16610	32:27:0320501:325	1162510.8
16611	32:27:0040101:527	873631.21
16612	32:27:0040101:528	890324.38
16613	32:27:0430232:82	282262.36
16614	32:27:0430232:83	268635.91
16615	32:27:0430232:84	198823.79
16616	32:27:0430232:85	289400.03
16617	32:27:0430232:86	290697.79
16618	32:27:0430232:87	269284.78
16619	32:27:0430232:88	286155.64
16620	32:27:0430232:89	263444.87
16621	32:27:0430232:90	276422.45
16622	32:27:0430232:91	293293.31
16623	32:27:0430232:92	267338.15
16624	32:27:0430232:93	270582.54
16625	32:27:0430232:94	194663.7
16626	32:27:0430232:95	261498.24
16627	32:27:0430232:96	194663.7
16628	32:27:0430232:97	283560.12
16629	32:27:0430232:98	288751.15
16630	32:27:0430232:99	282262.36
16631	32:27:0430232:100	267338.15
16632	32:27:0430232:101	276422.45
16633	32:27:0430232:102	197908.1
16634	32:27:0430232:103	293293.31
16635	32:27:0430232:104	196610.34
16636	32:27:0430232:105	266689.27
16637	32:27:0430232:106	197908.1
16638	32:27:0430232:107	195312.58
16639	32:27:0430232:108	267987.03
16640	32:27:0430232:109	266689.27
16641	32:27:0430232:110	278369.09
16642	32:27:0430232:111	255658.33
16643	32:27:0430232:112	274475.82
16644	32:27:0430232:113	193365.94
16645	32:27:0430248:118	267987.03
16646	32:27:0430248:119	417229.2
16647	32:27:0430248:120	417229.2
16648	32:27:0430248:121	267987.03
16649	32:27:0430248:122	413335.92
16650	32:27:0430248:123	394518.43
16651	32:27:0430248:124	389327.4
16652	32:27:0430248:125	393869.55
16653	32:27:0430248:126	270582.54
16654	32:27:0430248:127	270582.54
16655	32:27:0430248:128	383487.49
16656	32:27:0430248:129	413335.92
16657	32:27:0240101:506	1619637.95

УТВЕРЖДЕНЫ
постановлением администрации
Брянской области
от 20 сентября № 878

ПРИЛОЖЕНИЕ 1

**Результаты определения кадастровой
стоимости объектов недвижимости
на территории субъекта
Российской Федерации
Муниципальный район _
Условный_ кадастровый район**

№ п/п	Кадастровый номер объекта недвижимости	Кадастровая стоимость объекта недвижимости, руб.
01	02	03
1	32:00:0000000:7	2094739.79
2	32:00:0000000:13	0
3	32:00:0000000:14	4462.04
4	32:00:0000000:15	105073.99
5	32:00:0000000:16	63994.81
6	32:00:0000000:21	10055.52
7	32:00:0000000:22	1056.02
8	32:00:0000000:25	4009000
9	32:00:0000000:27	1056.02
10	32:00:0000000:28	472000
11	32:00:0000000:19	825
12	32:00:0000000:23	745
13	32:00:0000000:26	6800000
14	32:28:0000000:2078	18054000
15	32:28:0000000:2079	4012000
16	32:28:0000000:2080	9558000
17	32:28:0000000:2081	266433.85
18	32:28:0000000:2090	1168
19	32:28:0000000:1891	1208
20	32:28:0000000:1896	888
21	32:28:0000000:1898	708
22	32:28:0000000:1899	1168
23	32:28:0000000:1900	1168
24	32:28:0000000:2202	4600
25	32:28:0000000:2091	148000000
26	32:28:0000000:2763	56285.87
27	32:28:0000000:2831	908
28	32:28:0000000:2767	4900000
29	32:28:0000000:346	81588.81
30	32:28:0000000:347	104086.62
31	32:28:0000000:352	7800.92
32	32:28:0000000:2893	748
33	32:03:0000000:302	9200000
34	32:28:0000000:208	143745.49
35	32:28:0000000:3344	11588.64
36	32:28:0000000:2287	22000000
37	32:28:0000000:3532	167
38	32:00:0000000:31	52061.82
39	32:00:0000000:32	36809.9
40	32:00:0000000:33	54994.88

Средние (минимальные) удельные показатели кадастровой стоимости объектов недвижимости в разрезе МО и ГО - Городской округ
Город Брянск

№ п/п	Номер кадастрового квартала	Здание						Помещение			
		Нежилое здание		Жилой дом		Многоквартирный дом		Жилое		Нежилое	
		Минималь- ное, руб./кв.м	среднее, руб./кв.м	минималь- ное, руб./кв.м	среднее, руб./кв.м	минималь- ное, руб./кв.м	среднее, руб./кв.м	Минималь- ное, руб./кв.м	среднее, руб./кв.м	минимальное, руб./кв.м	среднее, руб./кв.м
1	2	3	4	5	6	7	8	9	10	11	12
1	32:02:0000000	2924,33	4669,18								
2	32:02:0041501	1609,73	1609,73								
3	32:02:0100203			27558,31	27558,31						
4	32:02:0171812	9050,99	9050,99								
5	32:02:0172701	10094,85	10094,85								
6	32:02:0172802			9667,67	9667,67						
7	32:02:0175201	2778,11	2778,11								
8	32:02:0210116	5668,04	5668,04								
9	32:02:0530302	34274,00	34274,00	2944,40	2944,40						
10	32:02:0530509			23756,54	25553,63						
11	32:08:0000000	4776,41	4776,41								
12	32:10:0100601	9866,27	9950,20	10576,41	14235,77						
13	32:22:0000000	3899,11	3899,11								
14	32:27:0390401	4094,06	4094,06								
15	32:28:0000000	467,89	6260,04	2581,45	18047,01	10220,88	29630,70	2581,45	24333,94	1573,43	13832,06
16	32:28:0010201	1462,17	6098,78	7533,85	7533,85						
17	32:28:0010202	2633,38	12313,46								
18	32:28:0010401	2633,38	5537,76	5389,47	14027,69						
19	32:28:0010501	2063,20	10178,64	5276,87	5276,87	18801,41	27182,39	6175,46	27542,70	4096,37	21493,59
20	32:28:0010502	1946,25	5769,22	4090,02	4615,97	25521,57	27307,14	22797,45	24729,67	19241,00	19241,00
21	32:28:0010601	5866,46	5866,92					6175,46	6175,46		
22	32:28:0010801	5808,57	7845,14								
23	32:28:0010802	4171,04	5910,54	27990,17	27990,17	26433,83	26433,83	25404,92	26282,66		
24	32:28:0010803	2924,33	12750,44	23320,76	25636,74	25713,39	27087,32	6175,46	25837,86		
25	32:28:0010901	2924,33	3339,55			26641,40	26641,40	6175,46	25279,23	16139,00	24696,34
26	32:28:0010902			23287,13	24765,61			26547,27	26867,41		
27	32:28:0010903	2924,33	4517,85	22936,34	26113,65	26787,49	26787,49	24188,89	26100,84		
28	32:28:0010904	5868,82	13692,63	23850,72	25085,27			6175,46	24873,37	18065,00	31373,78
29	32:28:0010905	2908,91	3131,99	19009,38	26036,29	26890,30	26890,30	26890,30	26890,30		
30	32:28:0010906	2241,99	5698,49	5833,79	14918,94	27841,78	27852,71	26768,40	27685,43		
31	32:28:0010907			20125,62	25609,57	22763,04	27816,06	25096,59	27719,96		
32	32:28:0010908			20826,35	26626,06	27374,59	28473,64	25880,62	28287,26		
33	32:28:0010909			22268,22	26104,33			26196,48	27719,92		
34	32:28:0010910	2241,99	2486,37	26577,40	29048,04	26519,27	26714,83	26519,27	27768,12		
35	32:28:0010911	2924,33	15203,49	24913,32	25598,76	28748,27	29144,18	6175,46	28336,34	30858,59	30858,59
36	32:28:0010912			19614,78	24333,59	26326,43	26841,55	26302,70	26834,22		
37	32:28:0010913	5849,31	5849,31	22783,70	23408,84	25895,47	26080,13	24958,73	25832,30		
38	32:28:0010914	5859,49	5859,49	25080,12	27873,31			24367,94	27609,53		
39	32:28:0010915			27252,03	28323,75			27018,75	27285,41		
40	32:28:0010916	2193,25	18571,23	26856,78	29557,43			26684,99	28571,45		
41	32:28:0010917	5886,10	11368,54								
42	32:28:0010918	5826,22	5826,22	27240,32	28145,88	26542,48	27498,85	25960,82	27663,93		
43	32:28:0010919	8798,22	19062,36	21109,90	25155,78	26821,79	26845,06	25957,89	26487,75		
44	32:28:0010920	3119,29	3119,29	22188,97	28353,12			26093,90	27590,41		
45	32:28:0010921	5847,83	5847,83	23837,37	27985,65	27219,05	27219,05	27098,72	27216,00		
46	32:28:0010922	9211,16	9211,16	18506,61	24206,08	25596,44	27055,72	24015,58	26239,62		
47	32:28:0010923			18888,17	25594,34	25981,67	26733,94	25173,26	25868,19		
48	32:28:0010924	5856,58	13009,13	23957,95	27856,22	26010,90	27169,67	24253,63	26482,32		
49	32:28:0010925	5860,94	5860,94	3089,31	23772,85	3089,31	3089,31	3089,31	8195,20		
50	32:28:0010926			23805,79	27250,55	26744,88	27926,52	26613,82	27369,87		
51	32:28:0010927	20650,00	20650,00	27573,76	29460,74	30569,44	31599,06	29870,63	30019,25		
52	32:28:0010928	2924,33	6917,98	28777,41	29083,96	28961,97	30152,43	6175,46	28179,98	11721,00	11835,12
53	32:28:0010929			27845,80	29075,50	27665,20	27757,39	26292,65	27730,01		
54	32:28:0010930			24812,60	28094,97	27391,68	28076,09	25186,38	26975,97		
55	32:28:0010931			31143,50	32923,18	26398,09	27830,84	25105,96	27842,99		
56	32:28:0010932	36667,00	36667,00	26564,65	32428,13	19298,30	19298,30	19298,30	19298,30		
57	32:28:0010933			28611,96	35916,94	29631,73	30647,45	29096,71	29873,62		
58	32:28:0010934	10644,00	11736,05	31266,93	33937,30	28437,10	28999,96	27978,31	28732,59	14150,00	15276,04
59	32:28:0010935			28135,52	32477,46	27531,67	28687,33	27387,45	28636,19		

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60	32:28:0010936			25344,50	29993,47	26899,95	28403,43	25921,58	28098,22		
61	32:28:0010937	2924,33	2924,33	27487,58	30839,33	27286,15	27683,49	26600,73	27489,26		
62	32:28:0010938			24037,35	27437,56	26978,83	26978,83	26756,00	27366,88		
63	32:28:0010939	7832,00	13570,28								
64	32:28:0010940			30781,93	34432,74	26394,70	28534,62	26394,70	28536,65		
65	32:28:0010941	2924,33	20251,68	25736,59	27757,98	29030,89	29730,36	6175,46	28684,34	3464,77	24099,00
66	32:28:0011001	5877,10	17868,36	27205,36	27205,36	24904,71	28366,28	6175,46	25992,51	5877,10	15687,77
67	32:28:0011002	3704,15	17442,67	30134,62	30134,62	28599,50	30231,13	6175,46	27971,59	11604,00	26137,77
68	32:28:0011003	1998,29	3280,90	2924,33	24961,04					2633,38	2700,56
69	32:28:0011004	2924,33	14741,76			27168,47	27168,47	6175,46	25875,23		
70	32:28:0011005	2924,33	10335,48	6175,46	6175,46					7215,09	9443,36
71	32:28:0011006	2924,33	6358,30								
72	32:28:0011101			21254,27	25152,91			6175,46	6175,46		
73	32:28:0011102	7275,01	7275,01	25085,45	32977,41	24772,57	25546,78	23343,48	24682,03		
74	32:28:0011103			25173,32	33003,42			24375,44	24723,81		
75	32:28:0011104			26682,78	30187,29						
76	32:28:0011105	7316,34	7351,19	21813,51	26129,10	25175,46	25573,33	22782,86	24522,25		
77	32:28:0011106			19093,26	25657,79	23270,89	24147,83	23051,11	23567,90		
78	32:28:0011107	9390,00	9390,00	22676,86	27738,34	28404,10	28404,10	25708,12	25853,02		
79	32:28:0011108	33319,94	33319,94	21165,86	26082,99	26307,58	26307,58	24135,88	24681,22		
80	32:28:0011109			20791,17	23386,60			6175,46	6175,46		
81	32:28:0011110			26908,28	31672,92	23633,48	23633,48	23633,48	25136,34		
82	32:28:0011111			19919,89	24855,11	24925,22	25736,88	24475,55	25026,56		
83	32:28:0011112			19541,66	25177,79	24658,19	24658,19	24658,19	24658,19		
84	32:28:0011113			20054,18	24715,12						
85	32:28:0011114			20668,71	26181,46			24226,60	25275,51		
86	32:28:0011115			21188,94	26264,15	19298,30	19298,30	19298,30	19298,30		
87	32:28:0011116	3996,59	13835,29	20114,61	25293,95	26107,58	26724,97	24573,62	25620,75		
88	32:28:0011117			18705,81	22935,00						
89	32:28:0011118			17397,52	21232,67			6175,46	6175,46		
90	32:28:0011119	25481,00	25481,00	16974,24	20712,87	5628,40	20639,94	21290,55	22108,39		
91	32:28:0011120	2924,33	2924,33	17606,02	22865,57	27879,37	27879,37	26065,76	26421,38		
92	32:28:0011121	17686,00	17686,00	20379,88	25522,04	25647,78	27049,34	25342,53	25704,83		
93	32:28:0011122			23751,36	27998,74			24119,29	24230,30		
94	32:28:0011123	5588,76	6819,40	28058,85	33092,80	27581,28	27581,28	24482,63	24709,50		
95	32:28:0011124	4045,33	22004,52	22990,56	26496,26	25039,19	25039,19	22733,37	23454,98		
96	32:28:0011125			24893,09	26198,60	22556,27	22806,79	22556,27	23406,81		
97	32:28:0011126			17891,72	22436,25	22866,16	22866,16	21837,03	22604,91		
98	32:28:0011127	2924,33	7665,81	7714,89	24012,42			6175,46	6175,46		
99	32:28:0011128	1462,99	7061,33	7345,86	13937,22						
100	32:28:0011301			16032,25	19926,82						
101	32:28:0011302			13472,82	13472,82						
102	32:28:0011303			18764,03	20850,93						
103	32:28:0011304			17778,37	20048,01						
104	32:28:0011306			13472,82	13472,82						
105	32:28:0011307			19154,23	21255,86						
106	32:28:0011309			22321,69	23374,54						
107	32:28:0011311	3906,00	3906,00	21088,33	23293,27						
108	32:28:0011312			20670,67	24213,70						
109	32:28:0011313			18497,68	23090,64						
110	32:28:0011315			16593,27	19203,85						
111	32:28:0011316			17229,99	19587,67			6175,46	6175,46		
112	32:28:0011317			20124,98	22063,56						
113	32:28:0011318	3464,77	3464,77	22570,96	23356,01						
114	32:28:0011319			21752,62	21752,62						
115	32:28:0011320			26729,19	26838,98						
116	32:28:0011321			16894,31	19391,89	6175,46	6175,46				
117	32:28:0011401	5526,47	5526,47	25423,73	29693,13	27113,61	27113,61	24595,63	25537,11		
118	32:28:0011402	2633,38	2773,02	23321,65	28717,48	26147,32	28362,02	26147,32	26170,98		
119	32:28:0011403			21876,88	26004,21						
120	32:28:0011404	2826,85	3073,77	19488,44	24743,01			6175,46	6175,46		
121	32:28:0011405	7882,18	7882,18	20239,71	23899,49						
122	32:28:0011406			20845,60	24337,03			6175,46	6175,46		
123	32:28:0011407			19982,25	22151,64			6175,46	6175,46		
124	32:28:0011408			18991,82	23504,79			6175,46	6175,46		
125	32:28:0011409	2924,33	15642,48	16765,53	20420,89						
126	32:28:0011410			17321,14	23019,40						
127	32:28:0011411			20266,67	21720,35						
128	32:28:0011412	5671,74	19950,48	21647,38	26471,35			6175,46	19376,27		
129	32:28:0011413			21759,82	23687,66						

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130	32:28:0011414			20493,14	23157,52						
131	32:28:0011415			23591,30	26226,01						
132	32:28:0011416			22451,29	28553,37	19298,30	19298,30	19298,30	19298,30		
133	32:28:0011417			23346,72	27491,00			24823,78	25164,59		
134	32:28:0011418			22793,71	25689,34	19298,30	19298,30	19298,30	19298,30		
135	32:28:0011419	5672,65	7017,76	22610,12	26393,75						
136	32:28:0011420			22273,24	26416,45	26510,27	27082,73	26037,29	26305,21		
137	32:28:0011421			20887,77	26969,41	23158,61	24147,51	23158,61	24091,52		
138	32:28:0011422			21620,85	24730,74	27237,47	27237,47	25728,65	26754,65		
139	32:28:0011423	5658,38	5658,38	20589,69	25842,32			25990,20	26078,05		
140	32:28:0011424			25020,50	26636,41						
141	32:28:0011425			20660,90	23747,98			25821,41	26594,92		
142	32:28:0011426			17339,97	18005,33						
143	32:28:0011427			18541,11	21736,96						
144	32:28:0011428	2924,33	2924,33	20045,08	23704,80			23953,05	25096,07		
145	32:28:0011429			19281,81	22491,60						
146	32:28:0011430			22931,17	22931,17						
147	32:28:0011431			24203,20	27365,66						
148	32:28:0011432			29502,83	33100,28			6175,46	6175,46		
149	32:28:0011433	43345,00	43345,00	20439,22	27867,18						
150	32:28:0011434	21633,00	21633,00	23262,37	29053,98						
151	32:28:0011435			29770,06	31908,30			26439,12	26452,64		
152	32:28:0011436			25916,19	30292,90						
153	32:28:0011437			19875,59	26207,79						
154	32:28:0011438	17226,00	17226,00	19127,53	22471,06	26838,37	26838,37				
155	32:28:0011439			17678,90	23359,32	25584,17	25584,17	24767,96	25434,58		
156	32:28:0011440			1932,00	21133,17						
157	32:28:0011441			19994,19	23226,86			24205,51	24791,97		
158	32:28:0011442			23800,38	23800,38	19298,30	19298,30	19298,30	19298,30		
159	32:28:0011443			20733,04	25598,23						
160	32:28:0011444			17717,73	19042,11						
161	32:28:0011445			17088,25	22255,83			6175,46	6175,46		
162	32:28:0011446			22522,41	23194,69	24045,82	24201,31	23901,79	24181,82		
163	32:28:0011447	2924,33	2924,33	18194,07	20955,67	19298,30	19298,30	19298,30	19298,30		
164	32:28:0011448	5686,95	5686,95	23691,10	24285,10						
165	32:28:0011449			19852,68	24669,88						
166	32:28:0011450			17587,68	22294,61						
167	32:28:0011451			17957,53	18908,41	22279,92	23134,71	22338,56	23117,05		
168	32:28:0011452			16152,77	21573,83			6175,46	6175,46		
169	32:28:0011453			19790,26	23131,27	19298,30	19298,30	19298,30	19298,30		
170	32:28:0011454			19101,24	21238,18	25579,08	26143,80	25014,29	25464,66		
171	32:28:0011455			20402,76	22914,38	22547,04	23878,17	20656,94	23140,13		
172	32:28:0011456			19903,49	21000,60						
173	32:28:0011457			21881,02	23818,47	24741,68	24741,68	24216,95	24677,02		
174	32:28:0011458			18580,93	23923,27	24568,71	25009,39	23971,03	24308,28		
175	32:28:0011459			20970,54	25087,00	25889,68	26239,05	24829,32	25121,82		
176	32:28:0011460			20488,01	24813,59	25662,08	25800,48	23650,69	25019,23		
177	32:28:0011461			24915,24	24915,24			24381,44	24850,00		
178	32:28:0011462			20696,71	24535,08	25345,18	25345,18	23352,55	25060,81		
179	32:28:0011463			25973,82	28335,63	25794,39	26305,70	25149,43	25435,12		
180	32:28:0011464			19376,28	25357,18	24643,46	25412,58	24059,94	24224,50		
181	32:28:0011465			24410,16	25370,73	26126,49	26126,49	26038,67	26124,78		
182	32:28:0011466			21585,82	28055,90						
183	32:28:0011467			20462,27	24967,14	6175,46	6175,46				
184	32:28:0011468	2924,33	2924,33	19169,25	24030,76			6175,46	6175,46		
185	32:28:0011469			17903,91	22787,67					2631,90	2631,90
186	32:28:0011470	5717,75	5717,75	25297,53	25297,53	24524,90	25120,49	6175,46	17276,91		
187	32:28:0011471			2924,33	20809,25	23487,17	25423,84	23487,17	25057,16		
188	32:28:0011472			20948,13	21480,25						
189	32:28:0011473			18857,23	21606,95					1950,65	1950,65
190	32:28:0011601	2154,75	6581,30	23777,92	24740,21					12286,00	12684,88
191	32:28:0011602	2154,75	5327,39	25522,83	25522,83			25170,22	27726,52	11640,00	11640,00
192	32:28:0011603	2633,38	19191,99	25426,71	26859,14	26609,67	28428,39	6175,46	28051,25	7042,00	20530,35
193	32:28:0011701	2025,68	9161,05	29007,53	31020,53						
194	32:28:0011702	2154,75	9896,47	21852,58	21852,58	25349,28	25349,28	6175,46	25042,14	16805,00	27778,39
195	32:28:0011703	2924,33	14580,74	19070,61	25249,82	17211,00	23991,30	6175,46	23951,05	9514,00	15208,31
196	32:28:0011704	1900,82	6847,04	3362,98	26043,68	26868,23	26868,23	26145,48	26693,21	2633,38	2817,09
197	32:28:0011705	1462,17	3716,20	2973,07	23997,86						
198	32:28:0011706	5707,36	5717,89	36122,35	36122,35			6175,46	6175,46		
199	32:28:0011902	5801,15	14599,90	21831,33	25233,17			24789,22	24988,33		

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200	32:28:0011903	4172,18	4172,18	20219,01	23440,71			6175,46	6175,46		
201	32:28:0011904	17902,93	17902,93	20066,31	25261,08			24144,81	24810,96		
202	32:28:0011905			18671,57	23069,42			6175,46	6175,46		
203	32:28:0011906			18057,76	22581,00			27994,56	27994,56		
204	32:28:0011907	2924,33	9399,26	22268,47	26415,48			24725,57	25313,90		
205	32:28:0011908			23110,27	28035,71			6175,46	6175,46		
206	32:28:0011909			20867,44	27153,92			25362,23	26042,90		
207	32:28:0011910	2826,85	5937,12	23164,39	27110,76	28103,94	28103,94	26207,82	26976,07		
208	32:28:0011911			20400,90	24023,79			26296,80	26385,16		
209	32:28:0011912			19104,58	24476,65	27576,06	27576,06	25930,79	25940,31		
210	32:28:0011913			20119,29	23661,56	19298,30	19298,30	19298,30	19298,30		
211	32:28:0011914	2924,33	2924,33	24505,80	29556,12			24609,57	25310,62		
212	32:28:0011915	5829,01	5829,01	25078,67	29250,92	29032,44	29032,44	26037,96	26754,47		
213	32:28:0011916	5818,14	5818,14	22167,27	27702,08			25547,90	26334,05		
214	32:28:0011917			20243,58	24951,31	27951,66	28714,27	27494,02	27673,24		
215	32:28:0011918	9791,16	9791,16	20087,82	23091,58			24481,10	24699,83		
216	32:28:0011919			20917,85	23983,70	26925,11	27842,84	25957,34	27473,54		
217	32:28:0011920			18821,98	23440,05	28735,14	28735,14	26899,73	26980,66		
218	32:28:0011921	23468,42	30317,44	19074,90	24713,92	27173,56	28192,37	26807,21	26851,18		
219	32:28:0011922			18281,72	22493,96	28783,81	28783,81	27164,17	27414,17		
220	32:28:0011923	5775,87	5775,87	20717,80	24776,93	19298,30	19298,30	19298,30	19298,30		
221	32:28:0011924	12149,00	12149,00	19115,88	22372,27	28721,01	28721,01	26647,21	28013,02		
222	32:28:0011925	2924,33	3288,64	19105,13	22900,06	25848,55	26237,52	7647,99	21949,78		
223	32:28:0011926			13472,82	13472,82						
224	32:28:0012001	2924,33	14362,82	23402,84	24457,07	25620,12	26867,49	6175,46	25129,01	6175,46	14468,75
225	32:28:0012002	2633,38	10742,29	18960,77	22064,21	21072,28	25372,25	6175,46	24589,71	17465,00	25332,45
226	32:28:0012003	6701,10	13390,65	20008,92	23915,20	26282,66	28917,13	6175,46	22839,56	18114,00	26897,05
227	32:28:0012004	2145,72	16028,84	24083,77	27704,80	27526,60	28203,23	6175,46	26396,81	3464,77	24165,42
228	32:28:0012005	6687,96	15229,07	21924,52	30458,39	28672,23	30501,09	6175,46	28443,93	13486,00	29895,58
229	32:28:0012006			19168,87	23239,17	25279,67	26051,53	6175,46	23875,95		
230	32:28:0012007			18148,32	23588,26	19298,30	19298,30	19298,30	19298,30		
231	32:28:0012008			19795,20	25107,93	27343,26	27460,37	24720,44	26360,25		
232	32:28:0012009			23409,50	25196,30	25842,93	28678,29	6175,46	25800,15		
233	32:28:0012010	2924,33	23012,02	23013,65	23013,65	27967,12	29141,22	6175,46	28966,59	36469,46	36469,46
234	32:28:0012011	6709,45	11808,21	20607,33	20607,33						
235	32:28:0012012			27949,74	27949,74	27949,74	28180,20	6175,46	27087,63		
236	32:28:0012013	4191,54	5517,26			25032,36	25682,02	6175,46	24260,22	34177,35	34254,20
237	32:28:0012101	1462,17	18846,79			24867,73	26039,11	6175,46	25049,69	13175,00	13175,00
238	32:28:0012102	2924,33	14586,66								
239	32:28:0012103	2924,33	6252,40	17904,62	23655,26			25008,20	25297,59		
240	32:28:0012104	2633,38	3182,82	22636,17	25415,77	25991,42	25991,42	24260,26	24442,26		
241	32:28:0012105	6687,40	22273,63	23284,86	23284,86	24834,76	25422,13	6175,46	24136,73	14294,00	18191,49
242	32:28:0012106			17159,72	22570,71						
243	32:28:0012107			18368,84	22117,94			24826,41	25505,30		
244	32:28:0012108	2924,33	2924,33	24518,95	28156,22	28281,91	28281,91	24852,03	27795,50		
245	32:28:0012109	6552,12	10322,07	27796,96	27796,96	19298,30	19298,30	19298,30	19298,30		
246	32:28:0012110	2144,51	2539,72	16964,23	19626,81	25692,18	26586,10	6175,46	25476,80		
247	32:28:0012111			19174,23	23033,01			26999,11	26999,11		
248	32:28:0012112			19427,62	26098,08	19298,30	19298,30	19298,30	19298,30		
249	32:28:0012113			25986,00	25986,00	25591,56	25591,56	6175,46	24172,42		
250	32:28:0012114	2924,33	2924,33	17263,45	20446,11			25512,54	25512,54		
251	32:28:0012115			20496,47	24146,98	24636,24	24636,24	22943,84	24377,65		
252	32:28:0012116			19744,20	24936,42	27524,31	27524,31	25682,11	25834,74		
253	32:28:0012117	6707,97	28363,60			23876,96	25758,97	6175,46	25623,65	21370,00	22798,87
254	32:28:0012118			21959,54	25409,54	27474,39	27474,39	24661,71	26269,01		
255	32:28:0012119			18043,34	20529,07			6175,46	6175,46		
256	32:28:0012120			20697,87	25178,07			25493,40	25676,86		
257	32:28:0012121	2924,33	2924,33					6175,46	6175,46	19784,00	19784,00
258	32:28:0012122			22403,84	25307,68	26715,13	26715,13	26537,09	26730,04		
259	32:28:0012123			19831,84	23026,99	24770,63	26414,62	23057,67	26002,54		
260	32:28:0012124			22788,72	25373,65	19298,30	19298,30	19298,30	19298,30		
261	32:28:0012125			9380,48	22450,06	25069,33	25069,33	23400,53	24928,49		
262	32:28:0012126			22403,39	25093,23	26310,76	26360,77	26310,76	27134,82		
263	32:28:0012127			20665,58	25148,54	25869,25	26599,88	25084,29	26059,06		
264	32:28:0012128			19204,57	22436,52	26102,74	26972,29	24302,71	25189,40		
265	32:28:0012129			19670,22	25150,81	25285,98	25285,98	24683,52	25319,15		
266	32:28:0012130			20298,15	25134,17			25422,22	25865,10		
267	32:28:0012131			21435,18	27571,54			25860,06	26452,12		
268	32:28:0012132			21238,69	24493,79			6175,46	6175,46		
269	32:28:0012133			20016,30	26033,01	26658,61	27090,59	24629,73	26206,00		

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270	32:28:0012134	5820,92	5820,92	17745,55	22560,15			6175,46	18320,41		
271	32:28:0012135			22490,36	30525,48	27424,38	29137,70	26325,97	28076,17		
272	32:28:0012136	10323,51	10323,51	23232,97	25357,46			6175,46	6175,46		
273	32:28:0012137			23852,81	25959,55			25192,61	27751,24		
274	32:28:0012138			28530,01	29474,96	27185,72	28245,44	26212,32	28420,77		
275	32:28:0012139			24202,10	29629,60	25815,51	28836,07	25815,51	28760,25		
276	32:28:0012140	5863,33	5863,33	19715,39	23140,68	19298,30	19298,30	19298,30	19298,30		
277	32:28:0012141	3755,01	6086,61			29314,22	29823,45	6175,46	29319,58		
278	32:28:0012142	2339,47	11415,38								
279	32:28:0012143			21511,25	26320,02	30286,74	30286,74	23646,95	29086,58		
280	32:28:0012201	1867,45	23997,69	23706,19	26839,84			26667,97	27057,59		
281	32:28:0012202	5832,31	5832,31	22524,19	26695,39	28563,99	28563,99	26487,24	26696,80		
282	32:28:0012203			21440,75	25931,64			25576,99	26132,91		
283	32:28:0012204			24616,65	27419,31			24063,78	25737,66		
284	32:28:0012205	36595,49	36595,49	20196,29	25630,42	19298,30	19298,30	19298,30	19298,30		
285	32:28:0012206	2924,33	2924,33	22754,36	24755,77	19298,30	19298,30	19298,30	19298,30		
286	32:28:0012207	9948,57	9948,57	21121,20	24208,84	19298,30	19298,30	6175,46	16912,33		
287	32:28:0012208			21880,90	27371,75	27180,62	27180,62	25424,92	26825,68		
288	32:28:0012209			18860,56	23100,74			22722,13	24035,42		
289	32:28:0012210			19883,05	25336,97			27301,97	27738,22		
290	32:28:0012211	5826,56	5826,56	19312,86	22144,21	28372,02	28372,02	26499,81	26663,10		
291	32:28:0012212			22125,97	24368,29			6175,46	6175,46		
292	32:28:0012213			18933,20	24408,89	26861,73	26861,73	26108,83	26913,32		
293	32:28:0012214	15687,00	15687,00	20628,45	22791,60	19298,30	19298,30	19298,30	19298,30		
294	32:28:0012215			19203,22	21694,51	19298,30	19298,30	19298,30	19298,30		
295	32:28:0012216			21368,01	25052,35	19298,30	19298,30	19298,30	19298,30		
296	32:28:0012217	2924,33	18909,87	23133,18	26775,24	2914,05	28090,35	2914,05	27492,76		
297	32:28:0012218	4581,45	16186,94	30799,80	35717,76	3089,87	29841,94	3089,87	21023,46	34575,61	34608,00
298	32:28:0012301			27404,40	33142,89			6175,46	6175,46		
299	32:28:0012302			20292,00	24982,53			26500,04	26792,66		
300	32:28:0012303			25580,07	27383,68	25897,10	27205,51	25461,25	25565,83		
301	32:28:0012304			24202,72	30438,74	26665,26	26665,26	19875,75	21149,38		
302	32:28:0012305			23530,53	29435,82			28020,73	28446,74		
303	32:28:0012306			24675,23	28910,98	28005,19	28005,19	25641,80	27339,01		
304	32:28:0012307			19243,74	23024,06	26004,65	27105,18	25629,81	25753,01		
305	32:28:0012308	1387,97	1607,45	23706,04	26888,24			6175,46	6175,46		
306	32:28:0012309	2924,33	6851,76	24042,09	27610,77			6175,46	6175,46		
307	32:28:0012310			24037,95	27861,58	28704,56	28704,56	26145,16	26477,49		
308	32:28:0012311	2924,33	12433,77	23566,20	25956,83	25384,85	25384,85	6175,46	21917,88		
309	32:28:0012312			19208,23	22160,92	26496,53	27886,09	26014,42	26110,37		
310	32:28:0012313			19503,02	24651,73	24542,41	26219,71	24542,41	25323,00		
311	32:28:0012314			18820,65	24293,26	27050,17	27050,17	26669,21	26773,21		
312	32:28:0012315	2924,33	2924,33	20055,99	24128,53	28808,55	28808,55	27647,12	28512,46		
313	32:28:0012316			19449,27	24972,30			24304,95	27080,38		
314	32:28:0012317	2924,33	2924,33	16931,34	21199,65			26342,68	26753,72		
315	32:28:0012318			18396,54	20140,92			26854,55	26897,75		
316	32:28:0012319			21326,68	22717,54						
317	32:28:0012320	2924,33	5855,82	23527,82	26082,95	29092,92	29092,92	26313,32	26435,36		
318	32:28:0012321			23659,94	27101,92			26397,29	26966,94		
319	32:28:0012322			19859,66	23329,99			6175,46	6175,46		
320	32:28:0012323			21593,40	24488,47			6175,46	6175,46		
321	32:28:0012324			21601,16	25448,84			26043,26	26976,52		
322	32:28:0012325			21912,74	25571,59	29065,06	29065,06	27014,87	27370,45		
323	32:28:0012326			421,00	23748,08			6175,46	6175,46		
324	32:28:0012327			22421,00	24089,08	27796,25	28295,68	6175,46	26008,88		
325	32:28:0012328	1462,17	2494,72	19157,95	21707,35			27280,92	27763,69		
326	32:28:0012329			19091,26	22371,02						
327	32:28:0012330			20582,89	24097,69	19298,30	19298,30	19298,30	19298,30		
328	32:28:0012331			18617,20	23131,29						
329	32:28:0012332			32846,83	32846,83	1976,15	1976,15	1976,15	1976,15		
330	32:28:0012333	2633,38	2812,11	1976,15	22151,44			1976,15	3480,06		
331	32:28:0012334	26901,60	26901,60	23433,31	28162,11			30739,67	30834,94		
332	32:28:0012335			24480,58	29498,01						
333	32:28:0012336	1462,17	2280,16	23643,61	27820,42			25702,43	25923,60		
334	32:28:0012337	2924,33	2924,33	20999,00	24791,97	19298,30	19298,30	19298,30	19298,30		
335	32:28:0012338	5860,76	5860,76	19457,72	23864,95	19298,30	19298,30	19298,30	19298,30		
336	32:28:0012339			19200,73	20722,50			6175,46	6175,46		
337	32:28:0012340			18123,46	21842,12						
338	32:28:0012341			19430,38	23585,74			27056,17	27319,20	18345,00	18347,41
339	32:28:0012342			19991,90	24822,46	26326,42	27362,93	26326,42	27906,89		

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340	32:28:0012343			19079,00	22550,55			26659,59	27662,92		
341	32:28:0012344			20049,81	23016,28						
342	32:28:0012345	16364,00	16364,00	26685,09	29839,63	3110,45	24830,38	3110,45	23080,23	36110,29	36110,29
343	32:28:0012346	2025,68	3627,34	23160,28	26478,46	1976,15	1976,15	1976,15	3920,89		
344	32:28:0012347	1949,55	3188,60	21367,95	25697,89			26828,12	27073,15		
345	32:28:0012348	2924,33	2924,33	19298,30	22332,75			19298,30	19298,30		
346	32:28:0012349	5868,13	5868,13	19375,22	23640,28	32377,06	32377,06	29104,28	29375,08		
347	32:28:0012350	2924,33	2924,33	19298,30	21833,30			19298,30	19298,30		
348	32:28:0012351			18234,14	23148,26			6175,46	6175,46		
349	32:28:0012352	29094,62	29094,62	20904,50	24376,51			27170,56	27798,70		
350	32:28:0012353			19298,30	23043,69			19298,30	19298,30		
351	32:28:0012354	5877,11	5877,11	17356,12	21314,78	19298,30	19298,30	19298,30	19298,30		
352	32:28:0012355			20977,56	23086,10	19298,30	19298,30	19298,30	19298,30		
353	32:28:0012356			17547,88	20042,61	30030,90	30030,90	26804,35	29595,30		
354	32:28:0012357			27430,29	28306,24	29600,20	29600,20	28897,77	29501,21		
355	32:28:0012501	2924,33	17871,30	25659,32	29844,78	23656,12	30891,99	6175,46	30008,27	13367,00	25393,97
356	32:28:0012502	5646,40	9042,24	34368,52	34395,51	28948,91	28948,91	26519,43	30667,32	9879,00	11037,48
357	32:28:0012503			29151,75	30803,68	29733,47	29733,47	27491,96	29328,18		
358	32:28:0012504	5831,12	6530,87	29059,34	29933,28			6175,46	23724,56		
359	32:28:0012505			24734,93	28573,80	29199,81	29199,81	28219,04	29415,18		
360	32:28:0012506			22337,55	27490,34			6175,46	28266,40		
361	32:28:0012507	2633,38	2633,38	24631,22	27828,42			29622,87	29997,26		
362	32:28:0012508			20374,96	22387,69						
363	32:28:0012509			24446,55	27850,07			27500,46	28761,01		
364	32:28:0012510			20466,64	22051,34	27134,61	27134,61	26639,47	26775,26		
365	32:28:0012511	2924,33	23723,78	24361,87	26577,23						
366	32:28:0012512	5870,12	5870,12	21211,61	24442,19			27295,15	27295,15		
367	32:28:0012513	10075,84	10075,84	19097,03	23628,32			26714,80	26808,43		
368	32:28:0012514	3168,03	3168,03	22920,34	28021,75	30507,03	30507,03	29260,99	29649,85		
369	32:28:0012515			21873,38	26970,24			25807,85	27361,84		
370	32:28:0012516			19298,30	24675,04	19298,30	19298,30	19298,30	19298,30		
371	32:28:0012517			19298,30	22787,64			19298,30	19298,30		
372	32:28:0012518	5857,99	5857,99	18536,15	22538,45			19298,30	19298,30		
373	32:28:0012519	2154,75	5665,91	20068,00	24569,79						
374	32:28:0012520			24741,37	25359,80	27745,33	27745,33	25894,64	27040,97		
375	32:28:0012521			21816,29	23542,96						
376	32:28:0012522			19298,30	22869,58			19298,30	19298,30		
377	32:28:0012523			23159,79	24089,40	30763,09	30763,09	30260,91	30425,37		
378	32:28:0012524	5756,60	5756,60	20851,78	24049,07			27830,15	27899,20		
379	32:28:0012525			23578,97	26165,86	32227,71	32488,74	30743,24	31124,69		
380	32:28:0012526	5795,05	6571,04	30799,55	30799,55					13773,00	13773,00
381	32:28:0012601	5814,67	5816,93								
382	32:28:0012602	10497,85	19888,58	13472,82	23287,58			29502,69	30082,08		
383	32:28:0012603	2924,33	5347,80	29017,94	34324,23	28566,15	29121,01	6175,46	30760,11	15662,00	15662,00
384	32:28:0012604			21558,42	25796,19	29886,35	30126,45	28000,73	28369,04		
385	32:28:0012605			21159,97	24458,66	27982,97	28575,55	6175,46	27444,57		
386	32:28:0012606			28568,61	30267,31	29037,65	29037,65	6175,46	26817,44		
387	32:28:0012607			28599,51	29733,15			26691,60	28819,86		
388	32:28:0012608			26778,61	28970,57			27537,90	29693,02		
389	32:28:0012609			19298,30	25622,56			19298,30	19298,30		
390	32:28:0012610			22445,41	26196,61			27411,19	29375,01		
391	32:28:0012611			22214,96	25582,63	29519,13	29519,13	27689,85	28885,83		
392	32:28:0012612			22723,62	25355,29	28484,62	28964,34	8584,33	26025,37		
393	32:28:0012613	2680,64	3154,56	20686,08	22445,83			28831,28	29343,86		
394	32:28:0012614			20951,22	24709,03	27886,60	28500,55	6175,46	12935,42		
395	32:28:0012615			19578,11	21822,85	29911,99	29911,99	27329,68	27728,58		
396	32:28:0012616			20545,59	23152,08	19298,30	19298,30	19298,30	19298,30		
397	32:28:0012617			20783,32	24363,75	29308,82	29308,82	27381,48	27553,45		
398	32:28:0012618			19573,15	24591,59	29276,04	31514,37	29276,04	29442,69		
399	32:28:0012619			18973,31	21889,97			26009,23	26204,50		
400	32:28:0012620	23401,87	23401,87	20883,36	24922,10			28072,58	29138,19		
401	32:28:0012621			21871,08	24652,10						
402	32:28:0012622			22901,74	25006,73	25556,47	26510,44	24660,83	25725,16		
403	32:28:0012623			21322,98	25038,96			23344,09	24104,86		
404	32:28:0012624			19746,69	24111,73			6175,46	6175,46		
405	32:28:0012625			20944,26	24237,76			23459,40	23721,31		
406	32:28:0012626			21816,07	26728,70			27885,08	28685,99		
407	32:28:0012627			20948,13	23750,64	19298,30	19298,30	19298,30	19298,30		
408	32:28:0012628			21806,85	25163,33	28527,66	28527,66	28476,39	28503,15		
409	32:28:0012629			23263,86	25166,89	19298,30	19298,30	19298,30	19298,30		

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410	32:28:0012630	5746,91	6251,77	23069,67	27672,61			6175,46	6175,46		
411	32:28:0012631			24181,29	28012,65			6175,46	6175,46		
412	32:28:0012632			21113,59	21912,77	19298,30	19298,30	19298,30	19298,30		
413	32:28:0012633			17723,32	20856,66	19298,30	19298,30	19298,30	19298,30		
414	32:28:0012634	5883,92	5883,92	19298,30	26919,06	19298,30	19298,30	19298,30	19298,30		
415	32:28:0012635			24177,57	26271,88			6175,46	6175,46		
416	32:28:0012636			19298,30	28716,99	19298,30	19298,30	19298,30	19298,30		
417	32:28:0012637			19298,30	22804,17			19298,30	19298,30		
418	32:28:0012638			19298,30	22705,95			19298,30	19298,30		
419	32:28:0012639			26990,88	29523,11			28880,41	29037,21		
420	32:28:0012640	2633,38	4827,46	26291,62	27812,73	19298,30	19298,30	19298,30	19298,30		
421	32:28:0012701	37011,55	37011,55	18989,63	21507,70			6175,46	6175,46		
422	32:28:0012702	37181,90	37181,90	20501,31	24299,51			6175,46	6175,46		
423	32:28:0012703			26423,20	29162,05	19298,30	22818,26	19298,30	19298,30		
424	32:28:0012704			20361,76	22772,93						
425	32:28:0012705			19298,30	25359,50			19298,30	19298,30		
426	32:28:0012706			18035,58	21634,27			6175,46	6175,46		
427	32:28:0012707			21610,79	25045,21						
428	32:28:0012708			20417,90	23992,51			6175,46	6175,46		
429	32:28:0012709	2924,33	17537,88	20848,05	24539,98						
430	32:28:0012710	2924,33	5405,82	22244,75	27771,52			27814,86	28993,25		
431	32:28:0012711			20109,93	22026,00	19298,30	19298,30	19298,30	19298,30		
432	32:28:0012712	2924,33	3173,94	19562,15	23314,13	19298,30	19298,30	19298,30	19298,30		
433	32:28:0012713			21375,04	24705,97			26957,93	27246,35		
434	32:28:0012714			21696,26	24088,87	19298,30	19298,30	19298,30	19298,30		
435	32:28:0012715			20780,13	23532,18	29562,96	30646,13	29562,96	29944,10		
436	32:28:0012716			20059,59	25129,61			27982,55	28594,32		
437	32:28:0012717	5891,63	5891,63	11155,35	20820,42	27780,54	28696,06	27530,17	27574,20		
438	32:28:0012718	2924,33	2924,33	19084,23	20737,09			19298,30	19298,30		
439	32:28:0012719	2633,38	2633,38	18314,50	20555,23	19298,30	19298,30	19298,30	19298,30		
440	32:28:0012720	11647,14	18410,93	19001,81	22066,43	19298,30	19298,30	19298,30	19298,30		
441	32:28:0012721	2924,33	2924,33	21181,31	22599,78	19298,30	19298,30	19298,30	19298,30		
442	32:28:0012722			19298,30	21088,98			19298,30	19298,30		
443	32:28:0012723	2924,33	2924,33	20251,79	23111,56	19298,30	19298,30	19298,30	19298,30		
444	32:28:0012724	3464,77	28365,07	19160,54	21815,83	19298,30	19298,30	19298,30	19298,30		
445	32:28:0012725	5902,83	5902,83	19298,30	20887,26	19298,30	19298,30	19298,30	19298,30		
446	32:28:0012726			17592,44	20799,88	26096,47	26096,47	22270,63	22888,96		
447	32:28:0012727	467,89	9742,98	20915,90	23972,20	30773,59	30773,59	9682,63	24959,61		
448	32:28:0012728			19796,08	23638,71			6175,46	6175,46		
449	32:28:0012729			21966,79	26681,29	26662,46	27739,24	6175,46	24536,54		
450	32:28:0012730	11663,48	19622,95	20294,59	25820,12	19298,30	19298,30	19298,30	19298,30		
451	32:28:0012731	5910,84	5910,84	21075,68	23258,33	27761,52	27761,52	6175,46	27433,56		
452	32:28:0012732	2924,33	2924,33	17721,63	20779,58			28632,70	29076,02		
453	32:28:0012734	2924,33	2924,33	19818,65	23490,47	19298,30	19298,30	19298,30	19298,30		
454	32:28:0012735	2924,33	12960,83	23824,82	27384,85	19298,30	19298,30	19298,30	19298,30		
455	32:28:0012736			23217,61	27170,20	19298,30	19298,30	19298,30	19298,30		
456	32:28:0012737			21295,21	23507,70	26413,60	27127,44	24242,22	26099,27		
457	32:28:0012738	3464,77	12345,75	18403,24	23410,69	28228,07	29747,19	6175,46	28220,96	11914,00	12659,79
458	32:28:0012739	2154,75	2870,84	18746,27	21038,99	30750,78	31289,39	6175,46	27218,94		
459	32:28:0012740	5893,37	7548,78	22758,78	23664,22	19298,30	19298,30	19298,30	19298,30	17302,00	17302,00
460	32:28:0012741			19298,30	20134,75	19298,30	19298,30	19298,30	21078,75		
461	32:28:0012742			26264,16	28803,71	19298,30	19298,30	19298,30	19298,30		
462	32:28:0012743			18862,50	22303,65	27895,01	29300,05	27768,82	27789,61		
463	32:28:0012744			22814,20	24123,37	19298,30	19298,30	19298,30	19298,30		
464	32:28:0012745			19298,30	22703,22	19298,30	19298,30	6175,46	7774,18		
465	32:28:0012746			34685,46	34685,46						
466	32:28:0012747	4252,19	50580,57	22890,17	22890,17						
467	32:28:0012748	5903,62	26992,46	21614,56	23393,62	2996,67	25397,51	2996,67	19451,96		
468	32:28:0012801			24755,26	25782,32	3129,79	13433,12	3129,79	18085,57		
469	32:28:0012802			1976,15	21823,36	1976,15	1976,15	1976,15	1976,15		
470	32:28:0012803			13472,82	13472,82	1976,15	1976,15	1976,15	2790,97		
471	32:28:0012804	2924,33	3263,09	21964,15	25979,71	19298,30	19298,30	19298,30	19298,30		
472	32:28:0012805			20143,80	23877,37	19298,30	19298,30	19298,30	19298,30		
473	32:28:0012806	2924,33	2924,33	19322,37	23975,15						
474	32:28:0012807			19757,90	21260,03	19298,30	19298,30	19298,30	19298,30		
475	32:28:0012808			18920,38	22036,88	27989,15	28070,38	26252,57	26840,53		
476	32:28:0012809			17714,30	18695,43	1976,15	1976,15	1976,15	2567,80		
477	32:28:0012810			21809,21	23549,88	27883,18	27883,18	26306,48	26679,22		
478	32:28:0012811			21454,13	23844,74			26801,94	27793,54		
479	32:28:0012812	38342,18	38342,18	17698,75	21268,58	26067,15	26717,22	25612,72	25718,73		

1	2	3	4	5	6	7	8	9	10	11	12
480	32:28:0012813			20883,25	21720,08	19298,30	19298,30	19298,30	19298,30		
481	32:28:0012814	5886,38	10623,56			3145,43	25889,07	3145,43	16578,68		
482	32:28:0012815			21759,28	26410,92			27528,54	27528,54		
483	32:28:0012816	3947,85	3947,85	23740,09	26055,72			6175,46	6175,46		
484	32:28:0012817	2924,33	12859,03	21324,68	24140,53			6175,46	6175,46		
485	32:28:0012818	25346,95	25346,95	19664,86	21531,13	19298,30	19298,30	19298,30	19298,30		
486	32:28:0012819			20119,97	24207,21			6175,46	6175,46		
487	32:28:0012820			19383,14	22446,56	30419,97	30518,75	29148,33	29523,42		
488	32:28:0012821	4045,33	4045,33	17235,46	19567,81			6175,46	6175,46		
489	32:28:0012822			19077,57	24045,98	28606,23	28606,23	28557,27	28766,15		
490	32:28:0012823	38638,79	38638,79	19436,00	25308,03	27175,34	27175,34	25689,21	26069,52		
491	32:28:0012824			16444,76	21675,42	27542,81	27542,81	27105,05	27274,64		
492	32:28:0012826	2144,51	15590,82	21061,55	23662,88	19298,30	19298,30	19298,30	19298,30		
493	32:28:0012827	7248,00	11664,76	20587,57	22694,29	19298,30	26171,96	19298,30	19298,30	32349,45	33013,22
494	32:28:0012828			19298,30	21952,17	19298,30	19298,30	19298,30	19298,30		
495	32:28:0012829			17124,63	19890,27	19298,30	19298,30	19298,30	19298,30		
496	32:28:0012830			20736,27	26034,55			29550,75	30013,91		
497	32:28:0012831	2924,33	17707,85	25203,76	25528,47	25575,57	28211,07	25575,57	28172,33	35981,48	35981,48
498	32:28:0012832	4727,67	4727,67	21857,98	25995,26	28269,31	28735,95	27422,36	27711,22		
499	32:28:0012833	2924,33	18801,28	19129,63	21535,28			19298,30	19298,30		
500	32:28:0012834	1462,17	5579,45	2924,33	21683,83	27769,45	27769,45	6175,46	27136,86	2633,38	2833,70
501	32:28:0012835	5892,35	10079,61			2988,97	26193,25	2988,97	22210,12		
502	32:28:0012836	2633,38	14011,34	21510,47	25538,33			6175,46	6175,46		
503	32:28:0012837	2633,38	14392,90	24663,99	24663,99	29057,31	29057,31	27662,36	28895,49		
504	32:28:0012838	2924,33	8346,90	21206,39	24494,69	28643,57	28643,57	27103,68	28074,83		
505	32:28:0013001	21242,00	21242,00								
506	32:28:0013101	2924,33	9633,85	24016,86	24016,86						
507	32:28:0013102	5334,31	7374,35							15105,00	15105,00
508	32:28:0013103	847,00	10282,74	29396,65	31602,92	30848,38	30911,23	6175,46	29997,10	13704,00	20950,75
509	32:28:0013104	5888,41	25242,91	22264,15	31629,77	27921,03	31635,11	6175,46	31304,48	11555,00	13048,21
510	32:28:0013105	7859,60	10630,13	27786,17	32708,30	30825,21	30825,21	30683,10	30820,32		
511	32:28:0013106			17061,08	21895,86	33147,09	36483,91	30608,87	33858,33		
512	32:28:0013107			23275,38	26420,27	30886,65	30919,04	29332,02	30810,66		
513	32:28:0013108	18878,00	18878,00								
514	32:28:0013109			23332,29	24252,45	31930,16	32041,92	30406,68	31884,75		
515	32:28:0013110	5864,27	14984,30	23120,94	29199,21	27258,47	29971,51	6175,46	28926,34	30533,77	30533,77
516	32:28:0013111			18884,62	25116,73	31613,76	31613,76	26627,89	28584,18		
517	32:28:0013112			21623,97	25873,71			28347,28	29016,23		
518	32:28:0013113			22710,91	25518,91						
519	32:28:0013114			23145,29	23145,29						
520	32:28:0013115			21419,88	25449,56						
521	32:28:0013116	20285,00	20285,00	12660,44	14416,78					17781,00	17781,00
522	32:28:0013117			19976,92	26635,49						
523	32:28:0013118	2924,33	7014,87			6175,46	6175,46	6175,46	6175,46		
524	32:28:0013119	2924,33	4500,90	2924,33	20306,66			6175,46	27819,89	2633,38	2633,38
525	32:28:0013120			21313,01	25954,51			30109,78	30313,55		
526	32:28:0013121			18243,57	23232,54			28870,01	29758,35		
527	32:28:0013122	5871,12	21416,15	22165,46	22817,42			27671,16	28257,76		
528	32:28:0013123	5881,03	21634,98	18458,22	18720,14			27817,96	30458,06		
529	32:28:0013124	5892,17	16815,11	20346,25	24419,40	29895,84	30070,86	27684,79	28625,09		
530	32:28:0013125			22855,11	23782,64						
531	32:28:0013126	5879,54	5879,54	17610,50	22202,85	30338,51	30338,51	6175,46	25757,99		
532	32:28:0013127	966,00	966,00	16937,80	23086,30	30651,57	30651,57	28570,42	28843,30		
533	32:28:0013128			17327,33	22355,75						
534	32:28:0013129			18813,98	22293,98						
535	32:28:0013130	2924,33	2924,33	19405,98	24136,96			28475,61	29313,85		
536	32:28:0013131	2924,33	5129,37	22245,30	23595,30			29812,87	30620,72		
537	32:28:0013132	2633,38	6999,12	23707,48	23707,48	33359,37	33393,77	31563,60	33310,34	15629,00	15629,00
538	32:28:0013133	2924,33	2924,33	19337,68	23514,31	29122,61	29561,85	29122,61	29727,86		
539	32:28:0013134	2924,33	2924,33	19905,90	22981,83			27340,13	29233,00		
540	32:28:0013135			18577,70	21885,86	28028,84	28028,84	26176,02	27658,76		
541	32:28:0013136			19200,57	23160,39			28376,60	30041,65		
542	32:28:0013137	7782,66	7782,66	19613,69	23920,76	30569,11	30569,11	27688,44	30543,36		
543	32:28:0013138			17474,88	22263,66			26015,71	28175,35		
544	32:28:0013139			19340,65	22568,65	19298,30	19298,30	19298,30	19298,30		
545	32:28:0013140			19892,44	23996,29			28541,87	29939,68		
546	32:28:0013141			17277,57	21009,84			28928,92	29872,86		
547	32:28:0013142	5839,91	12462,54								
548	32:28:0013143			21599,92	22780,71						
549	32:28:0013144			17513,61	20585,80			6175,46	6175,46		

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550	32:28:0013145			20014,64	22663,71	31335,20	31335,20	29224,52	30103,65		
551	32:28:0013146			16292,00	19762,05			6175,46	6175,46		
552	32:28:0013147	11419,00	17212,00								
553	32:28:0013148			17206,05	22495,80	6175,46	6175,46				
554	32:28:0013149			16338,21	21290,81	28902,86	29891,52	26895,89	28973,91		
555	32:28:0013150			19073,98	22915,45	32820,52	33575,93	28542,27	30562,86		
556	32:28:0013151			16148,25	19697,68						
557	32:28:0013201	2154,75	5183,54	15390,23	19290,63	33710,74	33710,74	32332,92	32881,12	2633,38	10822,83
558	32:28:0013301	2154,75	7772,59	18035,79	18467,57						
559	32:28:0013302	1940,47	8662,07	4630,19	20618,89			34759,82	35241,36	3464,77	6728,88
560	32:28:0013402	2924,33	5535,96								
561	32:28:0013601	5766,45	5766,45	16537,70	19989,76	26999,12	28809,38	26570,37	27908,55		
562	32:28:0013602	7262,13	7284,59	16994,73	19296,47	19298,30	19298,30	19298,30	19298,30		
563	32:28:0013603			16330,08	19630,02	30170,43	30170,43	29316,75	29673,23		
564	32:28:0013604			18022,85	21077,44	27063,19	27063,19	26721,90	27038,09		
565	32:28:0013607			18364,61	18364,61						
566	32:28:0013608			16428,69	19308,90			6175,46	6175,46	10868,00	10868,00
567	32:28:0013609			18205,93	20290,79						
568	32:28:0013703			24063,37	24063,37	6175,46	6175,46				
569	32:28:0013704			18823,23	23519,59						
570	32:28:0013705			21903,87	27428,85	32626,08	32626,08	30740,72	30972,03		
571	32:28:0013706	5759,69	5759,69	17606,50	20709,53	30073,77	30073,77	28592,89	28840,87		
572	32:28:0013707			18412,55	22556,97	28046,71	28390,76	27183,24	28347,34		
573	32:28:0013708			19083,33	21170,81						
574	32:28:0013709	4125,21	4125,21	22218,75	24057,95	26987,08	28920,76	26115,72	28602,67		
575	32:28:0013710	5761,79	16220,44	22419,12	26519,37						
576	32:28:0013711			28587,33	30661,41						
577	32:28:0013712			25892,11	28419,75			28078,59	29007,09		
578	32:28:0013713			22376,72	28959,61	31481,13	31481,13	28971,09	31551,54		
579	32:28:0013714			19198,58	23107,15	33115,60	34282,39	30907,34	33504,30		
580	32:28:0013716			16724,43	21631,50						
581	32:28:0013717	7560,89	25661,57	21343,71	24828,36	27087,88	27087,88	27087,88	28143,52		
582	32:28:0013718	30528,04	30528,04	27337,08	30518,30						
583	32:28:0013719	5761,20	5761,20	19298,30	29849,66	19298,30	19298,30	19298,30	19298,30		
584	32:28:0013720			19419,88	23164,24	31298,74	31298,74	31021,08	31283,48		
585	32:28:0013721	2924,33	15224,76	25194,16	32755,14			31191,17	31505,86		
586	32:28:0013722			30373,24	35230,53						
587	32:28:0013724	5715,98	14305,08	16093,47	23775,86			6175,46	27989,64		
588	32:28:0013725	17568,98	17568,98	17568,98	21997,83						
589	32:28:0013726			21581,52	24838,93			29240,52	29603,23		
590	32:28:0013727			21279,42	25242,29						
591	32:28:0013728			18878,35	23569,68			25761,51	26505,23		
592	32:28:0013729	4240,28	13908,17	16930,87	19972,33	26045,57	26045,57	24889,17	25579,10		
593	32:28:0013730			20604,06	23918,69						
594	32:28:0013731			16827,64	20719,62	26438,90	26895,94	25077,41	26101,73		
595	32:28:0013732			7442,54	20231,92	19298,30	19298,30	19298,30	19298,30		
596	32:28:0013733			22889,36	23403,65						
597	32:28:0013734			23739,89	24649,20						
598	32:28:0013735			21195,54	23254,81	19298,30	19298,30	19298,30	19298,30		
599	32:28:0013736	25705,16	25705,16	18171,12	21519,15	29653,53	29706,32	29653,53	29760,95		
600	32:28:0013801	2633,38	7890,04	7932,74	15085,63						
601	32:28:0013802	2475,84	7275,16	7658,75	22152,53						
602	32:28:0013803	2924,33	7305,91	7593,27	20580,74						
603	32:28:0013804	7387,81	7511,29	7601,94	21478,83						
604	32:28:0013805	2924,33	7553,46	7763,95	17964,49						
605	32:28:0013902			22111,56	27546,03	34867,01	34867,01	32728,08	34071,20		
606	32:28:0013903			18266,98	24231,12	19298,30	19298,30	19298,30	19298,30		
607	32:28:0013904			24333,60	26071,61	30577,97	31041,76	29346,58	29970,70		
608	32:28:0013905			21778,80	27293,21			32957,04	33447,35		
609	32:28:0013906			23150,18	26250,77						
610	32:28:0013907			24677,12	30726,31			30132,41	32179,97		
611	32:28:0013908			22350,29	26852,35	31184,83	31300,82	30299,95	31149,83		
612	32:28:0013909			25440,25	30002,97	31693,39	32280,43	29437,60	30957,09		
613	32:28:0013910			19166,79	24166,17	32871,97	33662,71	31836,18	32574,69		
614	32:28:0013911			24302,57	27967,37	31079,06	31079,06	30915,57	31074,13		
615	32:28:0013912			22644,12	28874,35	34456,20	34456,20	31683,31	32089,07		
616	32:28:0013913	24060,64	24088,93	26558,03	32185,58	19298,30	19298,30	19298,30	19298,30		
617	32:28:0013914	8261,80	8261,80	21376,34	27710,52	27357,88	30257,58	27357,88	29687,90		
618	32:28:0013915			23926,56	28410,83	19298,30	19298,30	19298,30	19298,30		
619	32:28:0013916	5733,99	13016,87	25876,25	30597,24	33447,84	33447,84	33330,09	33445,38		

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620	32:28:0013919	11447,00	13360,57	20654,62	22342,36	19298,30	19298,30	19298,30	19298,30	14020,00	14020,00
621	32:28:0013920			20943,57	24190,13						
622	32:28:0013921			21363,34	25697,27	27465,19	29284,56	27465,19	28193,64		
623	32:28:0013922			24733,70	29363,88	32582,46	32582,46	29538,23	30239,36		
624	32:28:0013923	37410,56	37410,56	21732,29	27907,08	19298,30	19298,30	19298,30	19298,30		
625	32:28:0013924			30736,58	35324,00	30119,72	30284,98	30119,72	30360,59		
626	32:28:0013925	5729,74	5729,74	6175,46	10672,25						
627	32:28:0013926	2154,75	20782,52	20701,05	25354,59	29361,17	30934,18	28819,24	29518,63		
628	32:28:0013927			24764,06	29614,40			33153,03	34134,98		
629	32:28:0013928	46478,00	46478,00	19854,97	26487,93	32291,25	32957,13	30901,08	31004,35		
630	32:28:0013929			28756,69	35267,14						
631	32:28:0013930			21638,47	23704,43						
632	32:28:0013931			13472,82	13472,82						
633	32:28:0013932	2633,38	4620,64	22089,57	25998,55			6175,46	6175,46		
634	32:28:0013933			20687,10	20687,10						
635	32:28:0013934			17897,34	23451,68	29394,04	29394,04	6175,46	28658,87		
636	32:28:0013935	12223,00	22714,12	19479,55	22447,28	24603,92	26837,89	24603,92	26294,89		
637	32:28:0013936	5642,47	5648,57	19575,39	21466,79			26333,56	28483,06		
638	32:28:0014001			24737,11	24737,11						
639	32:28:0014002			18716,60	19314,26						
640	32:28:0014003			20254,44	22064,13	26508,73	26508,73	25986,85	26449,70		
641	32:28:0014005			6175,46	19297,01						
642	32:28:0014006			6175,46	16775,79						
643	32:28:0014007	7451,94	28152,22	16732,63	18560,43						
644	32:28:0014008	7326,94	7326,94	16944,76	19327,41						
645	32:28:0014009			17541,00	19626,09						
646	32:28:0014011			3438,00	20155,57						
647	32:28:0014012			18147,68	19462,38						
648	32:28:0014013			21435,86	22196,72						
649	32:28:0014014	5650,21	5653,75	14388,89	17706,27						
650	32:28:0014015					25186,83	25186,83	25044,76	25182,14		
651	32:28:0014016			17301,60	18560,00						
652	32:28:0014017			27879,16	27879,16	19298,30	19298,30	19298,30	19298,30		
653	32:28:0014103			28575,14	28575,14						
654	32:28:0014104			20178,38	21163,85						
655	32:28:0014105			18422,04	19109,30						
656	32:28:0014106			14837,02	18205,35						
657	32:28:0014107	13472,82	13472,82								
658	32:28:0014108			13472,82	13472,82			6175,46	6175,46		
659	32:28:0014201	7630,60	7760,34								
660	32:28:0014203	2633,38	6795,62								
661	32:28:0014301	3464,77	3464,77	20832,88	24036,47						
662	32:28:0014302			21875,78	23446,50	30219,56	30219,56	28624,13	29980,88		
663	32:28:0014303	3464,77	3464,77	18617,23	21413,47						
664	32:28:0014304			18524,77	20863,10						
665	32:28:0014305			18429,40	22978,93						
666	32:28:0014306			17194,03	22387,09						
667	32:28:0014307	5697,40	5697,40	20991,72	22340,06						
668	32:28:0014308			21171,47	22325,17						
669	32:28:0014309			17673,17	20181,40						
670	32:28:0014310			20195,17	21811,61						
671	32:28:0014311	2924,33	2924,33	18487,93	20259,49						
672	32:28:0014312			20476,52	22558,27						
673	32:28:0014313			20383,34	21704,85						
674	32:28:0014314			20722,35	20989,60						
675	32:28:0014315			18234,39	21444,20						
676	32:28:0014316	1690,00	1690,00	4083,82	20129,99						
677	32:28:0014317			22060,54	22826,03						
678	32:28:0014318	5680,27	5680,27	17106,35	21196,82						
679	32:28:0014319			18448,12	20280,16						
680	32:28:0014320			19819,73	21724,89						
681	32:28:0014321			20515,36	20760,03						
682	32:28:0014323	5683,39	5683,39	18701,15	20506,16						
683	32:28:0014324	5658,72	10652,85	13472,82	18898,07						
684	32:28:0014325			20539,03	20871,28	21656,61	21656,61	21642,68	23063,74		
685	32:28:0014326			14868,56	18733,21						
686	32:28:0014327	7971,93	7971,93	17135,20	19437,06	25202,06	25202,06	24297,10	25076,68		
687	32:28:0014401	2154,75	8984,88	31681,24	36452,35					13111,00	13741,13
688	32:28:0014402	5860,33	5860,90								
689	32:28:0014403	6569,58	15745,09	18270,77	23025,89			28129,74	28818,40		

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690	32:28:0014404			25839,08	29096,50						
691	32:28:0014405			19582,02	24134,95	19298,30	19298,30	19298,30	19298,30		
692	32:28:0014406	3464,77	3464,77	19013,07	21462,07	26728,51	30859,02	6175,46	29974,19		
693	32:28:0014407	10007,81	10038,65	23620,00	26315,02			6175,46	6175,46		
694	32:28:0014408			22530,45	25144,42	26162,71	26162,71	23992,45	24849,47		
695	32:28:0014410	6740,89	27082,65	20135,09	30299,22			6175,46	29178,78	14911,00	14911,00
696	32:28:0014411	6753,44	14254,68								
697	32:28:0014412	6573,75	11765,06	26310,11	26310,11	29009,41	29673,37	28217,62	29416,05	19165,00	22390,94
698	32:28:0014413	21731,61	21731,61			29846,10	30070,38	6175,46	22280,93	2503,00	15852,29
699	32:28:0014414	2924,33	20527,96	26706,67	28648,38	28079,23	31677,58	26706,67	29797,77	8752,00	12405,38
700	32:28:0014415	24238,33	24238,33			32214,38	33838,38	6175,46	33051,44	11734,00	23090,43
701	32:28:0014416	2154,75	4289,63	24946,05	29664,16			24946,05	33550,14		
702	32:28:0014417	5847,92	13761,79								
703	32:28:0014501	3216,76	3216,76	20712,06	23133,53	27898,03	28140,60	26227,59	26466,26		
704	32:28:0014502			22808,86	25276,90	19298,30	19298,30	19298,30	19298,30		
705	32:28:0014503			17661,72	21908,25	1976,15	12480,54	1976,15	4943,44		
706	32:28:0014504	5846,80	12323,92	19847,07	22989,80	19298,30	19298,30	19298,30	19298,30		
707	32:28:0014505	5829,42	6876,67	18756,52	23396,99	26238,93	26238,93	24187,05	25114,24		
708	32:28:0014506	2924,33	3211,48	19152,97	22585,04	28154,66	28154,66	26214,91	26975,56		
709	32:28:0014507	2633,38	3496,85	19949,89	24335,32						
710	32:28:0014508	21686,61	21686,61	21265,69	26804,61	30312,80	30312,80	28235,49	28587,53		
711	32:28:0014509			11256,02	23163,52	29492,15	29492,15	27564,56	27690,60		
712	32:28:0014510			19298,30	21052,36	19298,30	19298,30	19298,30	19298,30	17343,00	18450,59
713	32:28:0014511	2633,38	4685,22	20370,06	25416,52			28960,95	29487,43	2633,38	2633,38
714	32:28:0014512			8668,77	24298,13			8345,35	18107,82		
715	32:28:0014513	12287,00	12772,95	20018,50	23288,75	32716,34	32716,34	26642,85	29159,34		
716	32:28:0014514	1759,71	1939,82	21327,66	25477,76			6175,46	6175,46		
717	32:28:0014515	15944,98	15994,33	20766,68	23482,85			6175,46	6175,46		
718	32:28:0014516	5853,76	5853,76	19423,17	20817,24	19298,30	19298,30	19298,30	19298,30		
719	32:28:0014517			22368,37	24664,11	28335,16	28335,16	26114,45	26975,06		
720	32:28:0014518			19777,76	22986,55	30021,66	30021,66	27949,65	28072,40		
721	32:28:0014519	2924,33	2924,33	23247,06	26249,63			29158,58	29201,96		
722	32:28:0014520	36943,92	37066,89	21302,24	24777,63	19298,30	19298,30	19298,30	19298,30		
723	32:28:0014521	419,00	5646,84	22104,51	26831,27	29780,13	29780,13	28709,05	29381,64		
724	32:28:0014522			19846,62	23566,03	19298,30	19298,30	19298,30	19298,30		
725	32:28:0014523	11459,00	11459,00	18214,02	21735,05	19298,30	19298,30	19298,30	19298,30		
726	32:28:0014524			24711,60	25788,58	30690,69	31806,13	30126,63	30302,76		
727	32:28:0014525	19419,90	19449,68	23206,72	26651,46	19298,30	19298,30	19298,30	19298,30		
728	32:28:0014526	2924,33	21477,84	22672,12	23315,70	28570,47	28906,72	25844,71	26214,60	36643,71	36643,71
729	32:28:0014527	2924,33	12167,64	28651,43	28879,94			6175,46	21250,02	13848,00	20597,62
730	32:28:0014601	3435,00	13911,03	35395,71	35395,71	29829,24	31400,71	29829,24	31612,48	18247,00	32890,26
731	32:28:0014602	3267,34	16885,64			31803,13	31803,13	6175,46	31140,98	36877,70	36877,70
732	32:28:0014603	5848,74	18129,62			26599,08	29060,93	6175,46	28958,50	11733,00	13100,79
733	32:28:0014604	1754,60	16307,68								
734	32:28:0014605	2154,75	10615,45	22093,06	22979,64	27509,08	31419,49	27509,08	30683,15	10341,00	30221,12
735	32:28:0014606	2241,99	16016,45	23800,81	29075,33	36127,33	36127,33	6175,46	28308,36	2503,00	20667,11
736	32:28:0014609	3509,20	14216,49	2924,33	29484,14	30658,02	31282,03	6175,46	27140,07		
737	32:28:0014610	1927,00	7753,41	24191,80	30447,56	3368,90	32946,29	3368,90	24767,43	18154,00	31192,04
738	32:28:0014611	21732,00	21732,00	29198,55	29198,55	30010,78	30588,30	6175,46	19802,42		
739	32:28:0014612	5830,51	11365,76			29598,67	29827,77	21247,20	29235,63	2503,00	13938,16
740	32:28:0014613	2924,33	7898,94								
741	32:28:0014614	20682,72	20682,72	19804,30	20754,94	28819,15	28819,15	6175,46	27653,98	2503,00	17006,52
742	32:28:0014617			18530,37	21765,67	19298,30	19298,30	19298,30	19298,30		
743	32:28:0014622	13283,00	13283,00	22419,80	26095,48	29535,29	29865,38	28895,22	29775,50	32525,50	32525,50
744	32:28:0014623			21311,11	23660,29	29996,75	30573,89	27931,08	29135,20		
745	32:28:0014624	2633,38	2633,38	27685,73	30023,37	29678,44	31184,08	6175,46	30222,47	34530,96	35124,86
746	32:28:0014625	2924,33	9657,90	13472,82	13472,82	29420,49	30354,00	28748,08	28922,72		
747	32:28:0014626			25842,14	28882,14						
748	32:28:0014627			26833,39	27537,67	19298,30	19298,30	19298,30	19298,30		
749	32:28:0014628	1900,82	2611,03	21561,95	25278,32	6175,46	6175,46	6175,46	6175,46		
750	32:28:0014629	2924,33	13563,25	23069,73	27930,81	19298,30	19298,30	19298,30	19298,30		
751	32:28:0014630	1087,87	1087,87	20770,22	22705,83	34316,57	34316,57	34299,46	34301,79		
752	32:28:0014631	5818,07	30327,56	31572,68	31796,35	30148,88	30944,20	6175,46	30510,00	18332,00	23483,58
753	32:28:0014633	8213,00	11385,54	30848,26	30848,26	32182,10	32235,99	6175,46	31850,85		
754	32:28:0014634	5802,62	12308,67	22377,76	26457,14	32544,74	32544,74	30155,19	30762,53		
755	32:28:0014635	5806,50	5806,50	11240,65	19132,67	10497,41	10497,41	3597,01	5509,14		
756	32:28:0014701	4200,82	4200,82	21144,60	22438,44	19298,30	19298,30	19298,30	19298,30		
757	32:28:0014702	2924,33	2924,33	18062,61	21273,33	19298,30	19298,30	19298,30	19298,30		
758	32:28:0014703	4289,02	4289,02	20788,14	25053,97	19298,30	19298,30	19298,30	19298,30		
759	32:28:0014704	4337,76	12795,06	22596,24	25749,64	33345,69	34371,13	33345,69	33374,74		

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760	32:28:0014706			20078,73	22266,97	19298,30	19298,30	19298,30	19298,30		
761	32:28:0014707	2924,33	2924,33	18778,86	20101,27			19298,30	19298,30		
762	32:28:0014708	3021,81	3021,81	19298,30	23807,99			19298,30	19298,30		
763	32:28:0014709	5576,00	9480,81	23361,36	24444,34			6175,46	6175,46		
764	32:28:0014711	2633,38	13321,05	28383,92	28383,92	29922,69	29922,69	26705,35	29407,20	6323,00	19487,58
765	32:28:0014712			18797,96	23202,04			26032,72	26054,98		
766	32:28:0014713	35635,89	36215,21	19836,49	24177,85	28284,88	28284,88	25090,50	27755,96		
767	32:28:0014714	3464,77	3464,77			28861,44	28861,44	27810,57	28672,46		
768	32:28:0014715	2924,33	17811,07			27248,62	27614,46	6175,46	25418,95		
769	32:28:0014716	3464,77	6262,31	23973,61	25182,59	28456,85	28456,85	6175,46	27655,79		
770	32:28:0014717	2924,33	3222,62	18747,91	21598,48			19298,30	19298,30		
771	32:28:0014718			18574,82	21536,76	19298,30	19298,30	6175,46	16036,76		
772	32:28:0014719	12207,00	12207,00	9239,91	20020,63	28874,71	28874,71	2956,77	12967,97	36855,12	36855,12
773	32:28:0014720	12360,69	12360,69	18191,72	18191,72			6175,46	6175,46		
774	32:28:0014722	2924,33	8664,76	20741,76	21701,56	26380,11	27794,12	6175,46	29067,55	8337,00	11586,35
775	32:28:0014723			19687,77	23157,57	19298,30	19298,30	19298,30	19298,30		
776	32:28:0014724	5847,45	5847,45	21887,94	23215,38	19298,30	19298,30	19298,30	19298,30		
777	32:28:0014725			19881,75	23206,26	19298,30	19298,30	19298,30	19298,30		
778	32:28:0014726			21932,28	24148,38	19298,30	19298,30	19298,30	19298,30		
779	32:28:0014727	21496,55	21496,55	21039,33	23401,70	28034,67	28093,43	25911,17	26407,04		
780	32:28:0014728	5859,71	21126,53	23015,76	26883,44	28621,24	29116,06	6175,46	28393,22	2503,00	16996,34
781	32:28:0014729			21170,32	24410,19	31814,23	31814,23	29357,62	29510,42		
782	32:28:0014730			23811,13	28040,97	31911,29	31911,29	29627,10	29965,18		
783	32:28:0014731	3216,76	3979,75	20706,67	23124,55	32108,68	32459,39	6175,46	16174,56		
784	32:28:0014732	2924,33	4364,26	19767,33	22261,99	19298,30	19298,30	19298,30	19298,30		
785	32:28:0014733	2025,68	2025,68	19815,04	22814,32	19298,30	19298,30	19298,30	19298,30		
786	32:28:0014734			23772,65	26565,67			6175,46	27587,35		
787	32:28:0014735	4588,00	5268,42	23815,65	28728,13	33436,68	34925,27	32391,37	32461,83		
788	32:28:0014736	30556,25	30556,25	22373,79	26041,21	19298,30	19298,30	19298,30	19298,30		
789	32:28:0014737			25568,35	28083,41	3438,02	29741,31	3438,02	20287,47		
790	32:28:0014738	4678,93	8253,43	23820,03	28480,67	19298,30	19298,30	19298,30	19298,30	33852,67	33852,67
791	32:28:0014739	3704,15	18682,69	22989,89	25720,82	31279,91	32859,22	6175,46	30025,98	18364,00	32721,58
792	32:28:0014740	2290,73	7881,26								
793	32:28:0014741	2633,38	14934,64	27018,26	31370,12	34752,06	34752,06	31888,25	32357,44		
794	32:28:0014742	38744,38	38744,38	23406,73	26413,74	27381,00	27381,00	24824,04	25393,85		
795	32:28:0014743	2144,51	4593,79	23950,01	27930,78	19298,30	19298,30	6175,46	16895,23		
796	32:28:0014744	5850,40	14184,50	24905,24	29129,37	6175,46	9973,49	1976,15	5301,50		
797	32:28:0014745	2924,33	14332,62	25918,44	26880,89	33618,54	33981,52	30751,16	31348,55	9903,00	15755,78
798	32:28:0014801	2583,16	7496,29	24251,15	26762,84	31444,50	31444,50	27800,91	29631,61		
799	32:28:0014802	2226,57	11985,26							13081,00	13188,52
800	32:28:0014803	2924,33	12455,73	25176,63	29162,77	27752,47	29045,33	6175,46	27058,55	3464,77	27099,83
801	32:28:0014804	2924,33	13359,45	23419,41	25005,85	25091,64	25091,64	25091,64	27915,81	2025,68	11226,92
802	32:28:0014805	2154,75	14893,87	24446,46	26904,79	29313,88	30037,72	6175,46	20614,04	9237,00	22117,37
803	32:28:0014806	2924,33	10867,20	27154,03	30732,65	29680,68	29749,16	6175,46	28337,66	2503,00	15807,57
804	32:28:0014807	2633,38	17225,30	29032,20	29079,54	21327,07	29739,45	6175,46	24696,07	8321,81	23534,94
805	32:28:0014808	6758,82	12270,72			31857,20	31857,20	6175,46	30422,91	36467,36	36977,09
806	32:28:0014809	2924,33	11447,09	34593,69	40130,41	32638,79	32638,79	30647,16	32320,37	4776,41	22933,02
807	32:28:0014810	6743,28	17220,43			30672,60	31139,10	6175,46	30654,33	2503,00	19944,49
808	32:28:0014811	2633,38	15141,89	22956,64	29755,60	29648,94	30878,19	6175,46	29530,06	16764,00	32570,06
809	32:28:0014812	6761,48	13902,53	27578,36	31590,53	29711,92	31412,94	6175,46	31074,04	11200,00	25661,18
810	32:28:0014813	11296,00	12819,29	33385,61	33385,61	31038,03	31038,03	29417,68	30623,41	13139,00	13139,00
811	32:28:0014814	2924,33	13113,31			25291,13	30383,96	6175,46	29663,27	10733,00	15892,42
812	32:28:0014901	5819,26	5819,26	25463,75	31440,98	32187,51	32866,45	31227,97	32230,99		
813	32:28:0014902			21964,18	26151,54	19298,30	19298,30	19298,30	19298,30		
814	32:28:0014903			21589,43	24774,89			29784,10	32484,59		
815	32:28:0014904			18890,68	23307,59	31778,41	31778,41	29671,35	29825,48		
816	32:28:0014905	3028,00	3028,00	19018,02	22688,75	31979,21	32221,36	29963,62	30342,76		
817	32:28:0014906			22111,87	24038,48	28734,62	29515,98	6175,46	22979,37		
818	32:28:0014907			20572,04	27435,18						
819	32:28:0014908			23019,06	26837,14	19298,30	19298,30	6175,46	13483,55		
820	32:28:0014909	2388,20	9348,47	25097,17	30003,02					15074,00	15128,30
821	32:28:0014910			26712,30	30432,42	33130,13	33800,26	6175,46	29976,37		
822	32:28:0014911	4164,19	7777,97	20534,36	26588,27	30254,46	32398,80	30254,46	31917,36		
823	32:28:0014912	1901,00	6995,72	25360,43	29532,40	30554,60	31758,17	30298,09	31161,93		
824	32:28:0014913			22585,13	30180,05	31300,68	32320,54	31300,68	31922,03		
825	32:28:0014914	2924,33	2924,33	24273,01	26561,40	29451,73	32303,05	6175,46	29371,23		
826	32:28:0014915	4113,20	6252,13	22927,78	24216,66	32883,18	32883,18	31710,53	32631,00		
827	32:28:0014916			16964,04	21549,72	29415,54	29415,54	27380,98	27380,98		
828	32:28:0014917			20575,12	23573,98	19298,30	19298,30	19298,30	19298,30		
829	32:28:0014918			21368,59	25699,39	32636,75	32973,10	31081,01	31227,17		

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830	32:28:0014919			20531,42	21253,29	19298,30	19298,30	19298,30	19298,30		
831	32:28:0014920	2924,33	9424,45	29822,82	29822,82	31230,45	32167,78	6175,46	31721,91	18652,00	18652,00
832	32:28:0014921			20130,68	29932,20	31854,75	32319,07	6175,46	29203,84		
833	32:28:0014922	5566,35	8252,22	17593,07	23867,26	1976,15	1976,15	1976,15	3277,01		
834	32:28:0014924	36844,52	36844,52	19739,97	21749,40			30498,22	31564,62		
835	32:28:0014925					1976,15	1976,15	1976,15	1976,15		
836	32:28:0014926	2924,33	8541,09	20218,16	24977,53	31566,85	31615,14	6175,46	28558,60		
837	32:28:0015001	2154,75	20748,14	19771,52	30307,39	30645,91	31171,15	6175,46	29940,87	11810,00	20645,54
838	32:28:0015002	2262,49	13902,51	27261,21	31249,39	27261,21	31415,29	6175,46	28072,33	2633,38	20967,19
839	32:28:0015003	2924,33	10468,09	22650,08	31991,31	32084,76	32792,69	6175,46	32261,45		
840	32:28:0015004	28824,31	28824,31	19871,21	28898,71			35780,48	36412,10		
841	32:28:0015005	1584,71	13733,33	23649,86	32464,52	27164,93	31326,45	6175,46	30569,86	9274,00	15101,18
842	32:28:0015006	2633,38	17924,51	28852,33	30420,70	28852,33	31791,99	6175,46	30184,42	8096,00	9523,90
843	32:28:0015007	12229,00	16760,11	34463,19	34484,00	30327,45	31963,12	6175,46	31885,50	9198,00	13720,00
844	32:28:0015008	3464,77	20848,39			33305,32	33748,44	6175,46	32717,59		
845	32:28:0015009	3464,77	3464,77	32449,57	32449,57	31447,16	31740,59	6175,46	31119,71		
846	32:28:0015010	11156,33	11156,33	24279,47	27226,36						
847	32:28:0015011	2631,90	5377,58	2924,33	19397,24			6175,46	6175,46	2633,38	2702,73
848	32:28:0015012			24643,21	27198,82	32039,94	32054,78	6175,46	31657,07		
849	32:28:0015101	2154,75	11525,98			31605,95	32938,71	6175,46	18466,22	12250,00	21027,86
850	32:28:0015103	2924,33	2924,33			29143,05	30485,96	6175,46	28088,54	17458,00	17458,00
851	32:28:0015104	2924,33	8250,47	22054,20	24609,22	30597,96	31015,14	6175,46	29311,90	6175,46	6175,46
852	32:28:0015105	8359,00	12286,68	23559,66	25997,09	24035,52	29283,18	6175,46	26054,62	18431,00	30994,70
853	32:28:0015106	6413,01	7337,83	24650,50	33335,52	30485,83	30485,83	30418,47	31132,69	36814,63	36814,63
854	32:28:0015108	2154,75	7222,04	29164,14	32511,45	31401,23	33449,71	6175,46	33191,35	10522,00	18462,37
855	32:28:0015109	10168,00	14696,06	6175,46	6201,22					38545,98	38545,98
856	32:28:0015110	1077,37	11185,90	10741,71	33492,89	31706,44	32095,51	6175,46	32229,37	2503,00	16127,01
857	32:28:0015111	6608,77	6614,35			33257,54	33257,54	6175,46	32128,50	37308,27	37308,27
858	32:28:0015112	2924,33	12860,49	25860,18	32661,07	30187,98	31636,80	6175,46	28518,61	27718,23	34316,83
859	32:28:0015113	2633,38	8488,62	4776,41	24608,80	24876,45	27172,54	6175,46	25320,55	8315,00	21777,70
860	32:28:0015114	11139,34	18906,94	25136,77	25136,77	33763,29	34339,74	6175,46	33566,26	14504,00	29109,47
861	32:28:0015115	4826,80	18560,71			31386,36	32449,87	6175,46	20720,08	11772,00	26199,39
862	32:28:0015116	6720,09	19311,93	22116,40	25489,18	30830,55	31992,02	6175,46	30757,12	2503,00	26529,98
863	32:28:0015117	2633,38	12754,77	31005,87	31005,87	30850,81	31799,16	6175,46	29997,51	8227,59	19668,23
864	32:28:0015118	2534,42	8476,31	21477,95	29577,87	31304,36	31540,39	6175,46	31059,92	18203,00	18203,00
865	32:28:0015119	6719,01	15276,03	32994,67	32994,67	31245,53	32845,44	6175,46	32170,77	15713,00	26878,98
866	32:28:0015201	1940,47	5710,07	4776,41	12425,81	3464,77	3464,77			3464,77	9805,36
867	32:28:0015202	2924,33	10006,09	27652,30	32229,52	31565,83	33190,22	6175,46	32062,95	11260,00	12224,54
868	32:28:0015301	9168,01	9179,08								
869	32:28:0015401	1462,17	13117,94	43030,95	43708,54						
870	32:28:0015402	2924,33	14260,30	19110,03	19918,01	19298,30	19298,30	19298,30	19298,30		
871	32:28:0015403	5797,09	12381,42	17742,33	27010,04	28064,89	28064,89	6175,46	27539,02		
872	32:28:0015404	2924,33	2924,33	20900,82	23985,31	19298,30	19298,30	19298,30	19298,30		
873	32:28:0015406	38522,06	38599,35	24297,74	24297,74						
874	32:28:0015501	2633,38	15704,15	22026,65	27741,99	22026,65	29155,86	6175,46	28928,24	15067,00	19801,93
875	32:28:0015502	3464,77	3464,77			33568,24	33703,21	32030,32	33368,97		
876	32:28:0015601			17814,17	21219,88						
877	32:28:0015602			18625,65	21434,74						
878	32:28:0015603			19283,40	21056,44						
879	32:28:0015604			21633,30	22032,51						
880	32:28:0015605			19957,22	21686,15						
881	32:28:0015606	2154,75	2154,75	16715,48	20421,92						
882	32:28:0015607			17494,03	20311,32						
883	32:28:0015608			19042,99	22237,81						
884	32:28:0015609	8526,88	10400,16	16637,74	20941,85			6175,46	6175,46		
885	32:28:0015610	7937,33	8082,98	8142,60	21974,78						
886	32:28:0015611			20415,88	21206,65			24589,47	24631,77		
887	32:28:0015613	2633,38	21854,56	17144,78	20888,63						
888	32:28:0015614	4240,28	4240,28	16724,30	21226,04	19298,30	19298,30	19298,30	19298,30		
889	32:28:0015615	19818,00	20303,58	20528,96	26136,34	27706,78	29311,20	27655,44	27670,76		
890	32:28:0015701			26143,12	28757,68	19298,30	19298,30	19298,30	19298,30		
891	32:28:0015702	9051,71	9051,71	22730,61	25990,59			6175,46	6175,46		
892	32:28:0015703			23425,88	29260,30			29860,08	30361,14		
893	32:28:0015704	9483,83	26996,05	22217,20	24540,35	19298,30	19298,30	19298,30	19298,30		
894	32:28:0015705			20478,32	26190,71			24991,48	25615,63		
895	32:28:0015706			21863,06	25258,35						
896	32:28:0015707	2633,38	2810,17	18832,45	22229,62			29755,70	29951,09		
897	32:28:0015708			23930,65	25795,89	29493,46	29493,46	28896,07	29424,40		
898	32:28:0015709			21178,13	24406,14	19298,30	19298,30	19298,30	19298,30		
899	32:28:0015710			23534,46	25303,54						

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900	32:28:0015711	9050,50	9050,50	21851,83	23673,89	31667,24	31667,24	28798,41	29325,83		
901	32:28:0015712	4240,28	4240,28	20898,75	24561,26	19298,30	19298,30	19298,30	19298,30		
902	32:28:0015713			19596,63	22157,64	26920,65	29244,58	26920,65	28740,17		
903	32:28:0015714	5707,65	5707,65	18112,37	22687,34	28822,33	28822,33	27123,41	27789,57		
904	32:28:0015715			21076,22	24450,59	31817,82	31817,82	29995,35	30274,01		
905	32:28:0015716	2154,75	18061,53	9042,36	24104,21	27933,31	28402,90	6175,46	27441,82	8551,00	8560,80
906	32:28:0015717	2633,38	22375,10	17940,32	22744,84	19298,30	19298,30	19298,30	19298,30		
907	32:28:0015718			20143,66	23784,27	19298,30	19298,30	19298,30	19298,30		
908	32:28:0015719			18353,76	21144,76			6175,46	19720,62	15069,00	15069,00
909	32:28:0015720			18908,98	20685,16	19298,30	19298,30	19298,30	19298,30		
910	32:28:0015721			20697,38	24515,76			27929,78	28383,40		
911	32:28:0015722			18179,54	22923,66						
912	32:28:0015723			21490,42	22828,52						
913	32:28:0015724			19614,02	22818,63	23876,72	26568,99	23645,67	24861,69		
914	32:28:0015726			18109,16	21612,36	26900,37	26900,37	26838,90	26899,56	17387,00	17387,00
915	32:28:0015727			17986,00	20324,48						
916	32:28:0015728	2241,99	3713,85	2924,33	27176,36					2633,38	2722,43
917	32:28:0015801	4193,90	4193,90	25802,14	31836,87	19298,30	19298,30	19298,30	19298,30		
918	32:28:0015802	34843,65	34843,65	26529,27	30081,70						
919	32:28:0015803			23201,12	27875,70	25174,06	31537,15	24813,06	30515,61		
920	32:28:0015804	35474,10	35556,92	23878,20	25835,93			6175,46	6175,46		
921	32:28:0015805	2924,33	20298,16	27191,03	30301,77	22611,52	27436,88	6175,46	26459,34	7024,72	22527,92
922	32:28:0015806	5657,56	17078,98			29067,92	29067,92	27883,18	28896,47		
923	32:28:0015901	9413,71	24450,35	24638,66	28238,59						
924	32:28:0015902			26492,46	31082,24	19298,30	19298,30	19298,30	19298,30		
925	32:28:0015903			20983,76	26553,45	31429,58	31429,58	31404,81	31429,46		
926	32:28:0015904	26896,81	29254,58	19719,75	25414,62	30576,14	30860,05	29021,16	29929,19	17505,00	18712,06
927	32:28:0015905	5736,89	25777,02	21896,21	24181,18	19298,30	19298,30	19298,30	19298,30		
928	32:28:0015906	4483,98	4483,98								
929	32:28:0015907	5562,36	5562,36	22284,82	25720,89	32911,49	34088,33	32036,30	32248,10		
930	32:28:0016101			19222,94	21344,39						
931	32:28:0020201	2924,33	3540,63	11538,66	19599,04						
932	32:28:0020202			11262,39	21444,63						
933	32:28:0020203			11262,39	19381,23						
934	32:28:0020204			12353,73	16752,72			14984,56	18408,36		
935	32:28:0020205			12204,73	19412,61						
936	32:28:0020206			12353,73	15821,69						
937	32:28:0020207			13511,35	21994,43						
938	32:28:0020208			14824,27	15248,31						
939	32:28:0020209			12500,46	19506,74						
940	32:28:0020210			12411,49	17130,27			22137,17	23232,61		
941	32:28:0020211			13184,52	19335,49						
942	32:28:0020212	5653,02	11330,01	14042,66	24654,24	21546,53	21546,53	20201,48	21180,81		
943	32:28:0020213			13126,87	13638,21						
944	32:28:0020214			12289,62	15937,36						
945	32:28:0020215	5666,37	5666,37	14799,54	18866,60						
946	32:28:0020217	3520,52	3520,52	13589,94	24354,69						
947	32:28:0020218			12637,10	18866,14	16687,46	20032,88	15830,76	19531,03		
948	32:28:0020219	4483,98	16341,77	13560,23	21990,79	15170,37	15170,37	11352,37	17397,48		
949	32:28:0020220	5684,85	13272,57								
950	32:28:0020221			13044,44	17234,93			13994,02	14429,14		
951	32:28:0020222			13963,36	20033,99	19836,31	19836,31	19048,66	19595,82		
952	32:28:0020223			13070,38	19373,91						
953	32:28:0020224			14986,04	15530,54						
954	32:28:0020225			10806,61	16334,22			16289,90	16729,44		
955	32:28:0020226	6249,00	6249,00	12370,62	18122,04	16332,48	16332,48	15916,93	18903,18		
956	32:28:0020227			15149,52	15149,52						
957	32:28:0020228			12658,72	17616,13	18309,93	18309,93	17802,97	18235,24		
958	32:28:0020229			14467,39	15038,76	18458,78	18458,78	17893,31	18354,72		
959	32:28:0020230			14180,02	26171,21			16223,73	16916,59		
960	32:28:0020231			10339,60	15097,01						
961	32:28:0020232			9141,96	9141,96						
962	32:28:0020301	4191,54	13548,73	11930,31	19545,60	16377,23	20004,38	14340,69	18912,52	21518,00	21518,00
963	32:28:0020302	15295,90	15295,90	10064,41	15090,17						
964	32:28:0020303			14215,53	25063,74	25988,54	25988,54	23999,11	25742,85		
965	32:28:0020304	5717,18	11652,15	14858,84	25270,80	23021,18	23021,18	23021,18	24259,36		
966	32:28:0020305	2924,33	14290,65	18576,83	26310,51	11352,37	11352,37	11352,37	11352,37		
967	32:28:0020306			16687,82	34251,36						
968	32:28:0020307	11490,00	11490,00	13713,86	20971,83						
969	32:28:0020308	5640,43	7210,41	16650,77	31352,34	17425,69	17425,69	15187,36	16641,83		

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970	32:28:0020309			12371,42	26458,62			31885,84	32156,93		
971	32:28:0020310			16044,74	30622,21						
972	32:28:0020311	5720,98	5720,98	12767,77	25553,85						
973	32:28:0020312	12062,00	12062,00	11543,62	20211,69	16089,87	16158,62	15163,26	16015,87		
974	32:28:0020314			11993,27	18877,09						
975	32:28:0020315			11594,39	16195,93	21352,27	21352,27	20827,11	21293,73		
976	32:28:0020316			11935,06	16523,50			24839,35	25778,72		
977	32:28:0020317			12041,78	16736,61						
978	32:28:0020318	5689,20	8893,01	12578,89	19687,18			17731,95	17981,22		
979	32:28:0020319	3151,06	3408,47	12340,67	14778,27						
980	32:28:0020401			16012,91	24304,03	18443,42	18443,42	17162,28	17960,96		
981	32:28:0020402			12442,11	14944,29			17709,77	17709,77		
982	32:28:0020403			12783,53	18102,58	17204,61	17204,61	16324,02	17432,08		
983	32:28:0020404			10516,22	14328,92			15712,80	16280,10		
984	32:28:0020405			9141,96	13933,03	11352,37	14955,14	11352,37	14622,78		
985	32:28:0020406			14080,38	23596,87						
986	32:28:0020407			14905,13	27414,40						
987	32:28:0020408			11915,09	15189,09	14964,23	16247,59	14964,23	16246,85		
988	32:28:0020409			9785,73	14873,30	14865,81	17768,80	14719,95	17751,54		
989	32:28:0020410			14615,46	25250,78	17615,85	18114,91	16506,89	18097,26		
990	32:28:0020411			12712,56	20446,94						
991	32:28:0020412			10697,22	17988,70	17026,21	17490,73	14685,15	16719,27		
992	32:28:0020413			15225,23	23347,69	19232,67	19232,67	18893,53	21788,85		
993	32:28:0020414	3520,52	3520,52	12368,54	17017,11						
994	32:28:0020415			12608,20	17465,27						
995	32:28:0020416			13153,87	16038,77						
996	32:28:0020417			14633,41	23146,94	18110,80	18110,80	16103,35	16990,01		
997	32:28:0020418			12179,13	16796,04	18073,50	18073,50	17086,10	17771,96		
998	32:28:0020419			11347,22	11347,22						
999	32:28:0020420			6641,83	15383,70	15378,05	15378,05	14397,52	15161,85		
1000	32:28:0020421			13375,39	16574,69	11352,37	11352,37	11352,37	11352,37		
1001	32:28:0020422	16470,00	16470,00	11521,08	18835,10	14328,26	14328,26	13971,59	14130,89		
1002	32:28:0020423			11072,34	16024,31						
1003	32:28:0020424			10340,18	15034,73			11352,37	11352,37		
1004	32:28:0020425			11871,92	12355,94						
1005	32:28:0020501	2924,33	5635,19	13472,82	13472,82			6175,46	6175,46		
1006	32:28:0020502			13472,82	13472,82						
1007	32:28:0020503	2503,00	4790,68	5675,13	6707,90			13472,82	13472,82	7278,41	12363,43
1008	32:28:0020504	2503,00	6170,44	13472,82	14662,46			19298,30	19298,30	2633,38	2633,38
1009	32:28:0020601	2633,38	3677,56	3606,68	26461,26					2633,38	2633,38
1010	32:28:0020602			21536,74	23181,03						
1011	32:28:0020603	2924,33	7828,45	22534,19	25549,40			6175,46	6175,46		
1012	32:28:0020604	2633,38	5539,60	23361,94	26012,92			6175,46	6175,46		
1013	32:28:0020605			19786,07	24696,50	30569,82	30569,82	30138,70	30534,01		
1014	32:28:0020606	2924,33	2924,33	19656,00	23192,64			30718,43	31206,64		
1015	32:28:0020607	2924,33	2924,33	20816,35	24125,93						
1016	32:28:0020608	4435,24	4435,24	22799,75	25778,99						
1017	32:28:0020609			20391,53	24296,67						
1018	32:28:0020610			20590,34	23186,28	19298,30	19298,30	19298,30	19298,30		
1019	32:28:0020611			20525,94	25169,21						
1020	32:28:0020612	2924,33	2924,33	22398,15	24531,74	19298,30	19298,30	19298,30	19298,30		
1021	32:28:0020613			19188,06	21466,03						
1022	32:28:0020614	1108,73	12497,65	3167,68	21800,69	3167,68	28849,68	3167,68	24580,32		
1023	32:28:0020615	3464,77	12711,05	20724,24	23502,43			6175,46	6175,46		
1024	32:28:0020616	5749,52	5756,12	20496,88	23569,18	27184,77	28340,27	27184,77	28400,47		
1025	32:28:0020617			18479,51	23185,77			6175,46	6175,46		
1026	32:28:0020618			19779,75	22717,87	19298,30	19298,30	19298,30	19298,30		
1027	32:28:0020619			23823,13	25495,92						
1028	32:28:0020620			18542,92	21995,14			6175,46	6175,46		
1029	32:28:0020621			28777,38	28777,38						
1030	32:28:0020622	2389,55	15261,81	20797,83	26313,75	31161,10	32255,92	6175,46	30196,93		
1031	32:28:0020623			23229,56	26629,61						
1032	32:28:0020624			12308,00	23753,96	28830,41	30037,53	28261,87	29534,10		
1033	32:28:0020625			20675,00	24773,34						
1034	32:28:0020626			20816,72	24826,73			6175,46	6175,46		
1035	32:28:0020627			22245,35	23823,91			6175,46	6175,46		
1036	32:28:0020628			22527,76	25154,27						
1037	32:28:0020629			21301,49	24485,01			6175,46	6175,46		
1038	32:28:0020630			20381,74	24034,88	29358,43	30753,85	29358,43	30145,06		
1039	32:28:0020631			19298,30	24316,55	19298,30	19298,30	19298,30	19298,30		

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1040	32:28:0020632	39090,77	39090,77	20877,38	22928,88	29288,14	29552,31	27196,08	27618,58		
1041	32:28:0020633	33298,32	33298,32	22548,94	25655,38			6175,46	6175,46		
1042	32:28:0020634			16993,60	22574,45	19298,30	19298,30	19298,30	19298,30		
1043	32:28:0020635			24225,54	25520,18	19298,30	19298,30	19298,30	19298,30		
1044	32:28:0020636			23990,02	27732,96	29979,24	29979,24	27817,93	28319,00		
1045	32:28:0020637	10753,00	10753,00	20564,98	22550,30			6175,46	6175,46		
1046	32:28:0020638			20570,18	25514,97	29608,99	29608,99	28006,91	29362,35		
1047	32:28:0020639			22960,88	25891,40	19298,30	19298,30	19298,30	19298,30		
1048	32:28:0020640			24342,20	26076,44	19298,30	19298,30	19298,30	19298,30		
1049	32:28:0020641	1462,17	1462,17	23194,46	26010,57			6175,46	6175,46		
1050	32:28:0020642			20889,60	21895,31	31823,33	31823,33	30124,94	31600,33	19102,00	19102,00
1051	32:28:0020643			25009,90	26749,91			6175,46	6175,46		
1052	32:28:0020645			36293,58	36293,58	19298,30	19298,30	19298,30	19298,30		
1053	32:28:0020646			22563,56	25838,46			6175,46	6175,46		
1054	32:28:0020647			25028,99	27721,44						
1055	32:28:0020648			23329,85	29980,56	19298,30	19298,30	19298,30	19298,30		
1056	32:28:0020649			22284,30	25881,53			6175,46	6175,46		
1057	32:28:0020650			29174,20	29174,20						
1058	32:28:0020651			20812,59	26168,22	30364,63	30364,63	29495,84	29899,32		
1059	32:28:0020652	3464,77	3464,77	27045,43	29725,48	19298,30	19298,30	19298,30	19298,30		
1060	32:28:0020653			25907,47	30944,83						
1061	32:28:0020654			26255,73	28077,55			6175,46	6175,46		
1062	32:28:0020655			24977,38	26977,68						
1063	32:28:0020656			25794,00	27583,68			6175,46	6175,46		
1064	32:28:0020657			24307,44	26762,90	19298,30	19298,30	19298,30	19298,30		
1065	32:28:0020658	2924,33	2924,33	22449,16	28501,29						
1066	32:28:0020659			23275,34	26736,63	34387,83	34387,83	32749,47	33815,39		
1067	32:28:0020660			25325,76	29275,08	19298,30	19298,30	19298,30	19298,30		
1068	32:28:0020661			27982,35	34242,09						
1069	32:28:0020662	2154,75	2154,75	25400,90	29144,51	28600,26	30499,05	28571,98	28579,40		
1070	32:28:0020663			25123,75	26681,83						
1071	32:28:0020664			29559,62	33230,81			32554,26	32669,39		
1072	32:28:0020665			25965,61	29395,64						
1073	32:28:0020666			24142,23	26604,68						
1074	32:28:0020667			27843,53	28201,76			6175,46	6175,46		
1075	32:28:0020668			28852,96	30389,13						
1076	32:28:0020669			19298,30	24012,83			19298,30	19298,30		
1077	32:28:0020670			22723,67	26776,53	19298,30	19298,30	19298,30	19298,30		
1078	32:28:0020671			25376,37	30845,31	19298,30	19298,30	19298,30	19298,30		
1079	32:28:0020672			31908,48	36377,62	19298,30	19298,30	19298,30	19298,30		
1080	32:28:0020673	5818,14	5818,14	27765,44	32080,48			6175,46	6175,46		
1081	32:28:0020674			26173,70	29671,82						
1082	32:28:0020675			29105,69	33587,84			6175,46	6175,46		
1083	32:28:0020676	5730,43	6682,59	33487,55	36277,70	37383,43	37383,43	34186,48	34186,48	7152,45	28286,13
1084	32:28:0020677	5800,96	23440,53	34256,69	40666,46	19298,30	19298,30	19298,30	19298,30		
1085	32:28:0020678	5719,79	13822,83	32511,84	36088,56	31648,50	31648,50	27963,45	28042,52		
1086	32:28:0020679			28650,90	28817,85						
1087	32:28:0020680	11305,00	11305,00	34041,21	37579,88						
1088	32:28:0020681			24536,51	27259,73						
1089	32:28:0020683			23837,10	27571,30						
1090	32:28:0020684			24862,46	26075,79						
1091	32:28:0020701	5841,73	27969,47	32887,25	33639,39						
1092	32:28:0020702	5845,96	5845,96	19298,30	30396,37			19298,30	19298,30		
1093	32:28:0020703			27918,43	32744,69			6175,46	6175,46		
1094	32:28:0020704	37394,91	37394,91	19298,30	30236,06	19298,30	19298,30	19298,30	19298,30		
1095	32:28:0020705			29365,92	31068,06	19298,30	19298,30	19298,30	19298,30		
1096	32:28:0020706			24898,80	30385,40	19298,30	19298,30	19298,30	19298,30		
1097	32:28:0020707			25941,31	29227,04			6175,46	6175,46		
1098	32:28:0020708			25612,24	29542,25			6175,46	6175,46		
1099	32:28:0020709			26825,61	30488,90			6175,46	6175,46		
1100	32:28:0020710			26690,05	30608,77	35487,04	35487,04	32662,04	32779,42		
1101	32:28:0020711			25793,08	30139,55	19298,30	19298,30	19298,30	19298,30		
1102	32:28:0020712			36447,00	36447,00			9646,88	10309,28		
1103	32:28:0020713	5820,22	7003,43	28022,97	33251,78	33142,65	34315,81	32186,36	32570,30		
1104	32:28:0020714			26204,58	30981,92	19298,30	19298,30	19298,30	19298,30		
1105	32:28:0020715	5826,96	14907,52	29813,70	34364,28	30690,88	30735,67	6175,46	30140,46		
1106	32:28:0020716	11002,32	11013,00	26471,14	29819,48						
1107	32:28:0020717	5817,38	5817,38	23387,50	27675,01			6175,46	6175,46		
1108	32:28:0020718	2924,33	14547,38	934,00	27390,68						
1109	32:28:0020719			23955,63	27434,67			6175,46	6175,46		

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1110	32:28:0020720	14859,00	14859,00	23443,53	28204,31	31110,23	32708,19	31110,23	31611,61		
1111	32:28:0020721			25792,96	26294,06			6175,46	6175,46		
1112	32:28:0020722			24693,38	28859,37						
1113	32:28:0020723			24749,70	27263,75						
1114	32:28:0020724			23506,03	27531,03			6175,46	6175,46		
1115	32:28:0020725			23721,24	27257,29			6175,46	6175,46		
1116	32:28:0020726			28925,86	31633,32						
1117	32:28:0020727			22765,18	24744,28						
1118	32:28:0020728			25369,41	28411,10						
1119	32:28:0020729			23111,85	27156,22	19298,30	19298,30	6175,46	19123,27		
1120	32:28:0020730			23486,09	29235,05	33804,05	33804,05	6175,46	18928,18		
1121	32:28:0020731	16628,00	18599,42	26285,90	30071,14	19298,30	19298,30	19298,30	19298,30		
1122	32:28:0020732			23056,73	26287,86	19298,30	19298,30	19298,30	19298,30		
1123	32:28:0020733			19298,30	26871,73	19298,30	19298,30	19298,30	19298,30		
1124	32:28:0020734			18811,22	24038,19			19298,30	19298,30		
1125	32:28:0020735	2154,75	2273,04	24174,41	27403,33	29772,48	31116,15	6175,46	29358,39		
1126	32:28:0020736	3265,50	5705,91	19298,30	23022,79			19298,30	19298,30		
1127	32:28:0020737			18661,16	26345,99			6175,46	6175,46		
1128	32:28:0020738	3606,68	3728,05	28310,58	29418,36	19298,30	19298,30	19298,30	19298,30		
1129	32:28:0020739			22601,14	28300,18	29885,42	29885,42	27764,54	28142,52		
1130	32:28:0020740			22456,40	25944,65						
1131	32:28:0020742			25971,61	28547,38						
1132	32:28:0020801			22479,22	28653,80	34093,49	34093,49	30439,24	32175,97		
1133	32:28:0020802	2118,84	4844,95	3752,89	32550,17	31023,08	32517,62	6175,46	31561,34	12737,00	19285,09
1134	32:28:0020803	34190,34	34190,34	25641,14	30378,51	19298,30	19298,30	19298,30	19298,30		
1135	32:28:0020804	1804,35	16972,17	18183,85	21886,17						
1136	32:28:0020806	2633,38	5585,64								
1137	32:28:0020807	2924,33	13165,37	25730,99	25730,99	27779,03	28359,30	6175,46	27959,46	12276,00	15457,17
1138	32:28:0020901			26128,07	28589,02			28170,94	28310,55		
1139	32:28:0020902			22163,93	24903,37	19298,30	19298,30	19298,30	19298,30		
1140	32:28:0020903	5584,85	11516,04	24617,90	27863,19	30141,89	30208,88	28909,34	29887,35		
1141	32:28:0020904			20679,05	24559,33	19298,30	19298,30	19298,30	19298,30		
1142	32:28:0020905			23486,84	25830,93						
1143	32:28:0020906	2973,07	4177,54	22430,27	24984,15	19298,30	19298,30	19298,30	19298,30		
1144	32:28:0020907			22518,52	25956,32	27786,08	28558,29	26474,61	28356,49		
1145	32:28:0020908	5817,72	5817,72	28880,73	30723,04			28768,53	28878,23		
1146	32:28:0020909			21756,12	25196,73						
1147	32:28:0020910			20448,12	26731,59						
1148	32:28:0020911			23270,56	27058,60	19298,30	19298,30	19298,30	19298,30		
1149	32:28:0020912			19298,30	22841,73	19298,30	19298,30	19298,30	19298,30		
1150	32:28:0020913			27926,43	32315,31			30123,54	30123,54		
1151	32:28:0020914	5832,30	30318,28	24087,44	29238,81	19298,30	19298,30	19298,30	19298,30		
1152	32:28:0020915			25773,54	30645,08	31323,89	33222,25	31323,89	31607,77		
1153	32:28:0020916	5828,50	5828,50	25238,39	28794,26						
1154	32:28:0020917			24937,50	28389,40	19298,30	19298,30	19298,30	19298,30		
1155	32:28:0020918	23812,00	23812,00	26854,33	30080,19	19298,30	19298,30	19298,30	19298,30		
1156	32:28:0020919			26287,21	29023,30	19298,30	19298,30	19298,30	19298,30		
1157	32:28:0020920	5708,64	9954,45	5845,10	29901,92	28865,64	29702,76	6175,46	30074,31		
1158	32:28:0020922	10852,00	10852,00	29443,91	35317,26	29790,78	30376,24	28445,18	30064,26		
1159	32:28:0020923			25828,87	31264,32	19298,30	19298,30	19298,30	19298,30		
1160	32:28:0020924	2633,38	19057,89	39287,69	41885,25	19298,30	19298,30	19298,30	19298,30	31783,18	31783,18
1161	32:28:0020925			37440,04	41919,53						
1162	32:28:0020926	4181,29	7310,64	28701,79	34268,83	28701,79	30120,94	28701,79	31116,34		
1163	32:28:0020927			28410,94	31722,87	19298,30	19298,30	19298,30	19298,30		
1164	32:28:0020928			32447,78	39816,28	19298,30	19298,30	19298,30	19298,30		
1165	32:28:0020929			35071,48	38615,06						
1166	32:28:0020930	5433,83	9104,02	37071,54	40795,41	32025,98	32718,29	29494,42	32415,15		
1167	32:28:0020931			33909,02	38972,14	31194,63	31194,63	29104,62	30927,51		
1168	32:28:0020932	2908,91	15195,75	22286,97	26328,21	25639,80	29495,24	6175,46	26402,81	16075,00	17985,94
1169	32:28:0020933			13472,82	13472,82						
1170	32:28:0020934			25895,61	27207,35						
1171	32:28:0020935			27231,82	29067,64						
1172	32:28:0021001	1900,82	10793,78	24565,37	27883,91					2633,38	2633,38
1173	32:28:0021002	2503,00	15365,75	13472,82	13472,82						
1174	32:28:0021202	2633,38	11408,26	13472,82	13472,82	19298,30	19298,30	6175,46	19007,43	14353,00	16267,99
1175	32:28:0021203	2633,38	10721,04	27986,92	34104,77	34602,60	34602,60	6175,46	33331,64		
1176	32:28:0021204	4386,50	19971,86	18277,10	26431,72	31174,09	33950,20	6175,46	33127,13	11139,00	11139,00
1177	32:28:0021205	1900,82	6308,54	3362,98	34630,37						
1178	32:28:0021206	2154,75	9589,87			33323,20	34593,55	6175,46	34348,81	13153,00	27621,37
1179	32:28:0021207	5850,79	14285,60	29366,60	30391,68	27084,59	30880,86	6175,46	28702,74		

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1180	32:28:0021208	2924,33	20178,38			31495,08	35654,27	31495,08	34934,17	9871,00	15778,19
1181	32:28:0021209	1651,97	9928,99	34367,06	37278,99	30582,59	33487,22	30582,59	33252,24	14769,00	16208,62
1182	32:28:0021210	4228,30	13360,43	11186,71	21081,23	3579,75	28372,70	3579,75	28010,37	26983,00	32142,58
1183	32:28:0021211	2837,09	10195,46	11796,47	25697,26	3774,87	24067,91	3774,87	23958,74	12757,00	13974,32
1184	32:28:0021212	2047,03	13872,66	28143,78	29016,38	31206,58	33591,34	6175,46	33324,10	12774,00	30898,34
1185	32:28:0021213	2908,91	20316,57	26221,29	32001,52	10367,24	32744,17	6175,46	29177,15	2503,00	22427,51
1186	32:28:0021214	3464,77	16491,19	29912,32	30244,16	3756,19	9979,08	3756,19	9853,58	15651,00	20090,85
1187	32:28:0021215	2534,42	20306,08								
1188	32:28:0021216	4232,96	25841,51	31498,08	34513,91	31498,08	33975,49	31498,08	34692,78	8722,00	16773,35
1189	32:28:0021301	2339,47	12587,02	13472,82	13472,82	19298,30	19298,30	6175,46	18478,75		
1190	32:28:0021302	2924,33	14716,79	30851,44	31693,54	30851,44	34146,01	6175,46	25866,16	13803,00	26417,34
1191	32:28:0021303	2154,75	23788,54	31855,96	35629,05	32137,63	32241,68	6175,46	33123,97	2973,07	6074,98
1192	32:28:0021304	2633,38	19787,43	26506,04	32169,23	30368,69	33740,59	6175,46	33127,12	8240,39	12405,68
1193	32:28:0021305	8299,59	23977,31	13472,82	13472,82	34511,39	34790,36	6175,46	34202,83	8299,59	18854,21
1194	32:28:0021306	6726,19	15129,63	28972,37	33273,24	33486,10	34663,31	6175,46	32429,30	11731,00	15051,77
1195	32:28:0021307	5670,00	8396,48	31788,24	33411,91	33266,50	33289,45	6175,46	30934,89	13778,00	13778,00
1196	32:28:0021308	5851,29	18049,02	29324,94	30677,92	34125,50	35876,39	6175,46	35428,57	14947,00	28922,76
1197	32:28:0021309	2680,64	12592,15	12754,90	13856,99	31695,50	34386,26	6175,46	30952,93	9311,00	13578,50
1198	32:28:0021310	2633,38	24160,90	23372,59	23372,59	32052,51	34310,03	6175,46	35401,14	38082,77	38082,77
1199	32:28:0021311			28086,75	28086,75	30604,60	31934,65	28086,75	30650,08	7189,63	27360,34
1200	32:28:0021312	9375,00	9375,00								
1201	32:28:0021313	2388,20	14726,46	26982,36	35714,09	32389,39	33456,74	6175,46	33188,05	10075,00	15413,64
1202	32:28:0021314	2633,38	12085,01	30317,20	33154,23	35627,91	36821,08	6175,46	35695,74	17464,00	23110,97
1203	32:28:0021315	5704,05	9540,28	25825,82	28544,19	31127,90	31127,90	28525,42	31834,29	31267,12	31267,12
1204	32:28:0021316	3947,85	9708,35	32440,74	33389,65	19298,30	19298,30	19298,30	19298,30		
1205	32:28:0021317	7017,00	7245,78	36501,08	36501,08	31975,52	34078,10	6175,46	32418,51	10267,00	19126,55
1206	32:28:0021318	5852,59	16346,23	19298,30	20621,88	19298,30	19298,30	6175,46	18859,90		
1207	32:28:0021319	2633,38	4907,22	21167,32	27863,18			6175,46	6175,46		
1208	32:28:0021320	2154,75	9460,10	25455,72	37472,71	5811,67	33162,66	6175,46	32064,83	7087,00	8784,72
1209	32:28:0021401	12908,00	12908,00	3539,15	25713,17	3539,15	27696,13	3539,15	33781,01	12614,00	15593,11
1210	32:28:0021402	4220,06	13486,17	29323,46	34928,04	12028,83	32935,51	6175,46	31995,31	11842,00	19777,66
1211	32:28:0021403	2778,12	23396,64	32126,34	34431,48	32068,96	32597,94	6175,46	32562,05	11625,00	18567,43
1212	32:28:0021404	2924,33	11736,61	35707,62	38934,16	32938,71	33445,12	6175,46	32851,57	12662,00	20900,55
1213	32:28:0021405	2924,33	19702,50	33092,32	40141,54	32027,68	33404,94	28775,66	32962,69	36769,98	36769,98
1214	32:28:0021406	2924,33	2924,33	30048,29	33983,26	34133,67	34507,80	6175,46	30544,34		
1215	32:28:0021407	4289,02	5628,97	38236,75	42259,06	32208,10	32208,10	6175,46	26992,36		
1216	32:28:0021408	5825,62	16834,58	19298,30	26543,80	19298,30	19298,30	19298,30	19298,30		
1217	32:28:0021409			36479,97	40594,60	34231,17	34231,17	30108,73	30108,73		
1218	32:28:0021410			39409,48	43026,14						
1219	32:28:0021411	5879,63	5879,64	31156,28	37517,24						
1220	32:28:0021412			31329,81	34159,90	19298,30	19298,30	19298,30	19298,30		
1221	32:28:0021413			34546,56	39154,51			6175,46	6175,46		
1222	32:28:0021414			27473,57	34814,00	33691,54	33691,54	30513,83	30968,91		
1223	32:28:0021415			29554,77	33434,97	19298,30	19298,30	19298,30	19298,30		
1224	32:28:0021416	37429,47	37429,47	26368,93	33467,16						
1225	32:28:0021417			32646,79	33557,68	30920,51	33549,05	6175,46	32882,31	19429,00	32150,73
1226	32:28:0021418			35050,78	37588,18			6175,46	6175,46		
1227	32:28:0021419			33405,01	34929,69			6175,46	6175,46		
1228	32:28:0021420			28739,89	33064,48	19298,30	19298,30	19298,30	19298,30		
1229	32:28:0021421			32039,89	39579,92						
1230	32:28:0021422			28715,81	35422,50						
1231	32:28:0021423			29913,06	34528,96	19298,30	19298,30	19298,30	19298,30		
1232	32:28:0021424	24909,00	24909,00	28129,67	29850,45	30790,09	31914,14	6175,46	30848,48		
1233	32:28:0021425			32693,37	38010,62	19298,30	19298,30	19298,30	19298,30		
1234	32:28:0021426			25987,63	30980,96	19298,30	19298,30	19298,30	19298,30		
1235	32:28:0021427			26934,03	31316,20	19298,30	19298,30	19298,30	19298,30		
1236	32:28:0021428	3169,81	7110,35	22144,14	28020,56	30447,69	32361,71	30051,12	30111,20		
1237	32:28:0021429			24032,47	28844,54						
1238	32:28:0021430	2924,33	2924,33	24974,25	29621,34						
1239	32:28:0021431	2154,75	2154,75	27112,39	31985,03	19298,30	19298,30	19298,30	19298,30		
1240	32:28:0021432			21766,58	24769,27			28527,79	29221,81		
1241	32:28:0021433	2924,33	15750,06	10098,92	22270,81	9937,64	30380,01	9592,06	29142,23		
1242	32:28:0021434			32611,41	37136,27	10946,73	22563,26	6175,46	20941,56		
1243	32:28:0021435			25728,16	32485,99	30654,20	30654,20	28181,29	29258,64		
1244	32:28:0021436			25085,98	31329,32	32036,77	32036,77	29583,47	31016,33	13185,00	26955,74
1245	32:28:0021437	5796,23	6313,30	27795,66	33270,18	32342,06	32342,06	32342,06	33420,41		
1246	32:28:0021438			24206,19	31270,12	32938,33	32938,33	29695,24	30758,13		
1247	32:28:0021439			6175,46	6175,46						
1248	32:28:0021440	2025,68	2025,68	26991,82	33401,48	28652,77	29484,88	6175,46	27170,11		
1249	32:28:0021441	23320,00	23320,00	25908,37	30073,53	19298,30	19298,30	19298,30	19298,30		

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1250	32:28:0021442			27807,06	28933,50	19298,30	19298,30	19298,30	19298,30		
1251	32:28:0021443			25533,12	29661,37	19298,30	19298,30	19298,30	19298,30		
1252	32:28:0021501	5893,00	11401,94	33323,79	34778,96	31080,79	31972,11	6175,46	28093,56		
1253	32:28:0021502	1358,33	5478,42	12399,07	27829,23	19298,30	19298,30	19298,30	19298,30		
1254	32:28:0021503	5862,07	32066,61	26696,38	31647,17	19298,30	19298,30	19298,30	19298,30		
1255	32:28:0021504	5859,46	5859,46	33444,01	37284,05	19298,30	19298,30	19298,30	19298,30		
1256	32:28:0021505	2025,68	12410,42	10849,63	33019,82	19298,30	19298,30	19298,30	19298,30		
1257	32:28:0021506			30327,43	35774,05			6175,46	6175,46		
1258	32:28:0021507	5859,95	15494,34	33418,15	40130,27	33156,29	34627,04	6175,46	33983,28	37460,09	37844,66
1259	32:28:0021508			37187,98	42716,80	19298,30	19298,30	19298,30	19298,30		
1260	32:28:0021509	5758,45	6552,05	34368,75	41346,10			6175,46	6175,46		
1261	32:28:0021510	5856,74	18213,02	23949,76	30773,02			32561,72	32561,72		
1262	32:28:0021511			31720,75	37927,04						
1263	32:28:0021512	37140,00	37140,00	11290,72	35918,33	33150,49	33905,07	31723,28	32258,15		
1264	32:28:0021513			30001,44	32427,71	32085,31	32085,31	32085,31	32085,31		
1265	32:28:0021514			11108,57	39175,19	19298,30	19298,30	19298,30	19298,30		
1266	32:28:0021515	11133,71	11133,71	39453,55	43082,75	19298,30	19298,30	19298,30	19298,30		
1267	32:28:0021516			33323,08	37993,48			36219,35	36341,62		
1268	32:28:0021517	2924,33	2924,33	28402,48	32650,87	19298,30	19298,30	19298,30	19298,30		
1269	32:28:0021518			30759,49	34211,15	19298,30	19298,30	19298,30	19298,30		
1270	32:28:0021519			29101,23	30177,40						
1271	32:28:0021520	36314,84	36314,84	28797,87	31747,68	19298,30	19298,30	19298,30	19298,30		
1272	32:28:0021521	4045,33	15586,28	24655,93	32349,99	19298,30	19298,30	19298,30	19298,30		
1273	32:28:0021523	8120,00	19185,19								
1274	32:28:0021601	5874,16	14468,34	26279,83	30048,14	29823,66	32221,66	6175,46	30923,22	2503,00	20779,35
1275	32:28:0021602	2633,38	13788,35	9283,27	30256,01	31527,33	34205,93	6175,46	31346,05	7576,00	13777,24
1276	32:28:0021603	2633,38	11661,98	3899,11	30614,75	31667,13	32628,24	6175,46	31322,81	2633,38	19149,17
1277	32:28:0021605	5882,26	25607,91	13837,00	25113,15						
1278	32:28:0021606	2924,33	26070,16	20379,42	20379,42	30632,50	30742,02	20379,42	30059,28		
1279	32:28:0021701	5846,56	12128,80	28972,52	32757,36	33606,05	34594,98	30481,74	33939,14	35567,45	35567,45
1280	32:28:0021702	2567,00	4460,84	25766,40	29126,72	33210,97	33962,61	6175,46	30789,88	3464,77	3464,77
1281	32:28:0021703	5813,01	16205,36	26306,10	29659,70	29611,54	32467,97	27711,11	31300,09	11114,00	19280,03
1282	32:28:0021704			25541,88	25726,37	31815,50	34063,84	31767,69	31777,50		
1283	32:28:0021705	31258,56	31258,56	18610,13	23855,42	30783,43	30783,43	6175,46	22267,13		
1284	32:28:0021706	2877,21	8554,60	26944,83	29519,43						
1285	32:28:0021707	2154,75	5125,19	2924,33	31345,52	31228,62	31740,54	28907,23	30290,25	2633,38	2831,54
1286	32:28:0021708	2924,33	15534,54	30121,09	32996,82	32952,75	35716,29	6175,46	34447,01	12056,00	22350,13
1287	32:28:0021709	2924,33	2924,33	29129,85	36630,03	19298,30	19298,30	19298,30	19298,30		
1288	32:28:0021710	10914,00	10914,00	38669,91	43087,66	32172,85	35297,97	6175,46	33871,43	12772,00	27930,04
1289	32:28:0021801	2633,38	4852,53	4938,04	9932,31	20526,00	20526,00	19328,79	20733,59		
1290	32:28:0021901	5040,55	5040,55								
1291	32:28:0021902	4927,25	5816,82								
1292	32:28:0022102			25588,31	26599,80						
1293	32:28:0022502			9677,94	16934,62	29899,36	29899,36	25050,35	29509,24		
1294	32:28:0022503			10743,25	20249,91	12612,26	12612,26	12612,26	13678,75		
1295	32:28:0022504			11241,25	18490,56						
1296	32:28:0022505			22977,80	24400,57						
1297	32:28:0022506			11147,39	19103,45						
1298	32:28:0022507			9575,54	11929,19						
1299	32:28:0022508	2633,38	2633,38	10722,46	19412,43						
1300	32:28:0022510			11480,38	12044,66						
1301	32:28:0022511			11055,77	11425,59			18674,26	18948,88		
1302	32:28:0022512			11932,86	12031,33						
1303	32:28:0022514			22518,78	23264,85	15193,89	15193,89	11352,37	19626,01		
1304	32:28:0022701	2503,00	5425,42	13472,82	13472,82					15260,00	15419,33
1305	32:28:0023002	33739,00	33739,00	21030,27	24057,44	36575,06	36589,66	34774,67	36419,57		
1306	32:28:0023003	2154,75	6364,06	36695,01	36695,01	12144,57	35889,72	6175,46	29525,28	12769,00	12769,00
1307	32:28:0023008	2908,91	6598,71	22799,94	25432,03	33464,96	34571,43	32756,42	32965,99		
1308	32:28:0023009	3070,55	8597,13	25367,69	29808,57	40549,07	40549,07	36688,39	39096,16		
1309	32:28:0023101	15554,00	16060,07	32928,13	33679,71						
1310	32:28:0023102	2924,33	11451,85	30670,99	30670,99						
1311	32:28:0023103	2924,33	9621,48	9869,07	11975,56						
1312	32:28:0023104	2633,38	9085,02	9835,80	25544,36						
1313	32:28:0023201	5718,03	9711,30	30117,71	35542,29						
1314	32:28:0023204	2633,38	6932,86	13472,82	17735,68			19298,30	19298,30		
1315	32:28:0023302	4532,71	4532,71								
1316	32:28:0023308	9617,29	9617,29								
1317	32:28:0023310	2924,33	8595,33								
1318	32:28:0023401	2633,38	8233,54	26737,66	27821,02	32357,54	33013,89	31443,20	31564,83		
1319	32:28:0023402	2826,85	9013,87	9477,91	9480,74						

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1320	32:28:0023403	2924,33	9106,44	9103,17	17009,31						
1321	32:28:0023501	3232,12	5330,91	7805,03	14692,89	14292,18	15818,98	13684,74	15386,59		
1322	32:28:0023502			12199,97	15807,87						
1323	32:28:0023503			11344,48	14064,58			15502,99	16223,12		
1324	32:28:0023504	5082,75	9238,49	12091,32	18166,37			16425,98	16425,98	11188,19	11188,19
1325	32:28:0023505			10041,35	13209,65			19682,89	20543,09		
1326	32:28:0023506			10742,37	13569,17						
1327	32:28:0023507			8343,18	11798,62			13874,26	14521,86		
1328	32:28:0023508			11040,12	14451,84						
1329	32:28:0023509			10568,75	16387,30						
1330	32:28:0023510			9768,33	13525,45	20725,40	20725,40	14007,56	17321,11		
1331	32:28:0023511			9187,68	11974,67			11267,26	11267,26		
1332	32:28:0023512	6219,86	6219,86	10077,47	14431,92						
1333	32:28:0023513			10436,43	11629,29						
1334	32:28:0023514			11426,09	12230,01						
1335	32:28:0023515			7805,03	7805,03						
1336	32:28:0023516			10466,04	12444,71						
1337	32:28:0023517			11202,49	17166,68			11267,26	11267,26		
1338	32:28:0023518			9854,26	12629,75			14089,05	15427,51		
1339	32:28:0023519			11359,21	13731,01						
1340	32:28:0023520			10740,57	12236,01	15010,65	15838,64	14971,22	16653,40		
1341	32:28:0023521	3580,29	3580,29	10243,90	12474,69	16470,03	16470,03	15767,01	16315,95		
1342	32:28:0023522			10020,75	11535,89	11267,26	11267,26	11267,26	11267,26		
1343	32:28:0023523	3580,29	3580,29	8508,48	9620,06						
1344	32:28:0023524			8347,38	13595,84						
1345	32:28:0023525	12254,00	12254,00	9502,89	13062,30						
1346	32:28:0023526			8921,92	9626,51	11267,26	11267,26	11267,26	11267,26		
1347	32:28:0023527			8726,22	15597,72						
1348	32:28:0023528			10776,42	14637,52						
1349	32:28:0023529	8171,17	12720,40	9263,77	12203,18						
1350	32:28:0023530			8406,56	9009,99						
1351	32:28:0023531			8658,53	16239,33						
1352	32:28:0023532	5085,57	13405,19	10912,25	15652,02						
1353	32:28:0023533			11118,90	18415,15			14662,24	17285,53		
1354	32:28:0023534			11556,41	14573,36						
1355	32:28:0023535			11205,74	18459,25			15112,84	15617,89		
1356	32:28:0023536			14794,94	22740,46	18371,17	18371,17	11267,26	17802,96		
1357	32:28:0023537			25344,13	25928,62						
1358	32:28:0023538			10643,84	14281,38						
1359	32:28:0023539			10934,07	13032,61			15740,94	16250,38		
1360	32:28:0023540			12986,01	19741,38	14748,57	18989,72	20707,44	21472,22		
1361	32:28:0023541			9391,32	11567,62	15770,22	15770,22	14866,53	15537,55		
1362	32:28:0023542			13296,12	18538,82	16338,14	16338,14	15318,48	16215,97		
1363	32:28:0023543			9775,96	11626,87						
1364	32:28:0023544			11842,36	12479,29						
1365	32:28:0023545	4897,37	5887,15	11736,91	14081,55						
1366	32:28:0023547			10329,09	14606,42						
1367	32:28:0023548			10147,16	10476,83						
1368	32:28:0023549			11502,01	11747,84						
1369	32:28:0023550			10242,04	13573,25						
1370	32:28:0023551	2025,68	4538,57	11377,09	21899,41	12510,94	13941,84	12510,94	13907,91		
1371	32:28:0023552			9415,62	9629,88						
1372	32:28:0023553			23296,11	23296,11						
1373	32:28:0023554	2145,72	4418,98	4191,54	13328,83					3901,30	3901,30
1374	32:28:0023601			13350,75	16184,48						
1375	32:28:0023602	4926,84	4926,84	15757,22	20582,44						
1376	32:28:0023603	2873,00	5721,37	11749,92	20765,07						
1377	32:28:0023605	1185,00	2757,72	12260,84	18804,50						
1378	32:28:0023606			11895,73	13546,95						
1379	32:28:0023607	16635,71	16701,46								
1380	32:28:0023701			7810,17	10493,42						
1381	32:28:0023702			7922,41	10546,75						
1382	32:28:0023704			8093,09	11731,74			16099,29	16164,27		
1383	32:28:0023801	7878,68	8447,61	27073,82	27073,82						
1384	32:28:0023802	2048,19	7841,21	11206,03	14104,52			11267,26	11267,26		
1385	32:28:0023803	2633,38	7971,89								
1386	32:28:0023804	2633,38	7123,26	2924,33	7858,79	15706,01	15706,01	14601,50	15343,99		
1387	32:28:0023805	3557,94	5785,10	6004,18	13717,55						
1388	32:28:0024001			15015,04	19485,23						
1389	32:28:0024002			15419,79	15419,79						

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1390	32:28:0024004			17357,92	17357,92						
1391	32:28:0024005	3580,29	3580,29	14417,56	18577,21			22659,90	23130,13		
1392	32:28:0024008			14797,51	14797,51						
1393	32:28:0024010			14565,66	14987,80			11267,26	11267,26		
1394	32:28:0024011	2633,38	2854,69	7805,03	7805,03						
1395	32:28:0024012	3216,76	17177,58	13035,69	22056,33			21519,72	22724,21		
1396	32:28:0024013			11502,35	17186,37			11267,26	11267,26		
1397	32:28:0024014			10625,77	11980,38			16186,41	16186,41		
1398	32:28:0024015	6327,00	6327,00	12441,45	15108,25						
1399	32:28:0024016	10920,27	14279,94	18945,56	24066,20						
1400	32:28:0024017			11581,10	14491,55	16836,67	16836,67	15647,02	16439,35		
1401	32:28:0024018			12110,59	12513,91						
1402	32:28:0024020			13503,80	18222,12			24810,44	25119,41		
1403	32:28:0024021			3585,25	11052,50						
1404	32:28:0024022	4947,44	4947,44	12827,96	15221,86						
1405	32:28:0024023			12146,42	16177,56						
1406	32:28:0024024	467,00	467,00	11873,25	13492,63			11267,26	11267,26		
1407	32:28:0024101	4477,71	5324,65	15181,73	20722,87	23387,96	24810,32	23387,96	25271,57		
1408	32:28:0024102	4979,65	4979,65	14666,42	18923,03	24728,96	24728,96	14682,49	22963,69		
1409	32:28:0024103			15562,19	16507,71						
1410	32:28:0024104			12944,82	22275,26						
1411	32:28:0024105			11876,28	17138,21						
1412	32:28:0024106	4803,67	6086,40								
1413	32:28:0024107	3586,80	13885,72	16500,61	17106,24			17063,23	17957,37		
1414	32:28:0024108			13308,88	19020,97			11267,26	11267,26		
1415	32:28:0024109			12805,98	19697,86						
1416	32:28:0024110			11232,54	17996,68						
1417	32:28:0024111	19154,72	19154,72	11237,37	11920,65			11267,26	11267,26		
1418	32:28:0024112			11421,05	14445,49			11267,26	11267,26		
1419	32:28:0024113			9293,30	10350,47						
1420	32:28:0024114			11562,84	14550,68						
1421	32:28:0024115			11683,73	18793,90			20631,74	20958,83		
1422	32:28:0024116			27058,78	27185,06						
1423	32:28:0024117			10543,95	10677,46						
1424	32:28:0024118	4158,86	4162,03	11228,90	15628,73			17294,44	17816,06		
1425	32:28:0024119			10684,50	15657,94						
1426	32:28:0024120	6194,00	6508,72	10181,72	12016,18						
1427	32:28:0024121	4892,04	5143,62	10418,77	13616,64	18104,60	18104,60	17749,36	18939,17		
1428	32:28:0024122			8854,30	15862,50						
1429	32:28:0024123			10034,74	10181,94						
1430	32:28:0024124	10167,24	10191,42	10388,77	14504,30						
1431	32:28:0024125			12246,17	17118,53			11267,26	11267,26		
1432	32:28:0024126			3022,00	11893,74			11267,26	11267,26		
1433	32:28:0024127			10876,73	12387,24						
1434	32:28:0024128			9495,74	11588,91	22670,95	22670,95	22235,58	22630,24		
1435	32:28:0024201			11125,82	15508,66						
1436	32:28:0024202			11724,53	12313,80						
1437	32:28:0024203			10167,53	11093,95			11267,26	11267,26		
1438	32:28:0024204			10559,39	16791,91			11267,26	18800,33		
1439	32:28:0024205			9423,28	12883,28						
1440	32:28:0024206			10359,44	10591,15						
1441	32:28:0024207			9049,32	11987,70						
1442	32:28:0024208	4913,81	9823,61	9863,62	12740,99			19624,69	19624,69		
1443	32:28:0024210			10203,51	10203,51						
1444	32:28:0024211			9564,38	17631,28						
1445	32:28:0024213			11581,55	11581,55						
1446	32:28:0024301	1462,17	9988,84	13472,82	13472,82						
1447	32:28:0024303	2924,33	3180,99								
1448	32:28:0024305	5683,93	5683,93								
1449	32:28:0030112			8559,73	26190,56						
1450	32:28:0030113			6561,34	22756,93						
1451	32:28:0030201	5685,80	5962,43	13472,82	13472,82						
1452	32:28:0030202	5721,96	6525,46	22951,65	24534,29	30594,74	31240,91	30429,03	30524,01		
1453	32:28:0030203	5455,18	5704,60	8996,80	20809,40						
1454	32:28:0030204	6073,99	6090,10								
1455	32:28:0030220	8600,92	8712,16								
1456	32:28:0030301	5714,08	56753,94	24154,63	27109,67	6175,46	6175,46				
1457	32:28:0030302	8537,02	8676,95	23832,70	26313,00	29134,35	30175,20	28070,19	28282,05		
1458	32:28:0030303			21749,22	24942,55	30367,61	30114,64	30242,52			
1459	32:28:0030304			21987,53	25916,08						

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1460	32:28:0030305	8707,81	8707,81	17116,85	20619,38	19298,30	19298,30	19298,30	19298,30		
1461	32:28:0030306	18499,00	18499,00	20132,75	24089,39	28528,52	29069,30	26200,09	27558,81		
1462	32:28:0030308	5553,70	5553,70								
1463	32:28:0030310	5655,75	7835,76	8571,66	20731,50	25023,43	26977,30	6175,46	25374,27	26530,00	30214,71
1464	32:28:0030311	279,00	8068,65	5599,94	17143,76			6175,46	6175,46		
1465	32:28:0030312	2633,38	8500,33	8728,07	14147,54						
1466	32:28:0030313	8033,64	8332,39	8529,45	13650,99						
1467	32:28:0030314			16928,69	19973,77						
1468	32:28:0030401	5905,27	7554,89	6020,08	12811,09						
1469	32:28:0030402	5851,73	6096,15	5948,37	10639,82						
1470	32:28:0030403	5779,60	5871,18	5895,45	5897,55						
1471	32:28:0030404	5591,07	7743,03	5741,39	10109,16						
1472	32:28:0030405	4242,67	6086,18	6073,51	17497,26						
1473	32:28:0030406	6042,99	6213,06	6278,99	19268,27						
1474	32:28:0030407	2633,38	6337,18	6231,00	6231,00						
1475	32:28:0030501	2924,33	13808,86	5605,00	29613,10	24444,22	27989,98	6175,46	26070,48	13546,00	25820,58
1476	32:28:0030502	2729,35	18333,50			27153,48	27999,76	6175,46	25173,52	14805,00	24259,89
1477	32:28:0030503	2924,33	12582,15	38819,46	38819,46	28698,96	29719,27	6175,46	24750,60	12248,00	27052,24
1478	32:28:0030504	2278,00	18208,06			20502,82	26588,63	6175,46	26171,32	9584,00	12162,77
1479	32:28:0030505	5613,18	20287,75	28635,15	28635,15	25723,80	28902,41	6175,46	28096,84	26139,00	26342,63
1480	32:28:0030507	2924,33	3926,29								
1481	32:28:0030509	4776,41	4776,41								
1482	32:28:0030601	2924,33	22344,26	31763,13	32653,87	29814,14	31789,16	6175,46	31342,34	4337,76	26218,50
1483	32:28:0030602	2729,35	15206,08	31761,42	31761,42	20874,35	25846,31	6175,46	24508,08	9645,00	10777,94
1484	32:28:0030603	2633,38	5500,11	39725,67	39725,67	27878,30	28437,82	6175,46	26130,95	4825,15	33234,62
1485	32:28:0030604	2924,33	22333,78	29468,76	29468,76	19429,84	28541,38	6175,46	26217,44	2273,00	20233,83
1486	32:28:0030605	2924,33	32562,48	21237,18	22781,39	21237,18	29380,20	6175,46	28189,35	13663,00	20227,09
1487	32:28:0030701			24675,77	26993,74						
1488	32:28:0030702			23076,46	28593,43	36188,96	36188,96	35941,88	36177,84		
1489	32:28:0030703			21092,91	25881,17			29870,18	31216,67		
1490	32:28:0030704			23672,53	25652,04						
1491	32:28:0030705	69190,00	69190,00	30575,02	34837,02						
1492	32:28:0030706	3704,15	8683,64	27016,04	29379,12	32411,19	32873,04	32411,19	33189,53		
1493	32:28:0030707			21279,27	24976,07						
1494	32:28:0030708	8564,70	8704,50	8733,08	24868,75	32616,43	33782,33	32006,16	32259,56		
1495	32:28:0030709	9026,16	9026,16	19188,11	22090,78						
1496	32:28:0030710			23817,24	24791,48			6175,46	6175,46		
1497	32:28:0030711			19984,26	25226,36	33297,61	33297,61	33019,67	33284,10		
1498	32:28:0030713	3464,77	19934,19	25742,69	27006,35	19298,30	19298,30	19298,30	19298,30		
1499	32:28:0030714			27689,55	33438,29	19298,30	19298,30	19298,30	19298,30		
1500	32:28:0030715	8701,56	8701,56	24699,90	28545,54	34889,22	34889,22	32564,62	32646,73		
1501	32:28:0030716	2279,00	5457,25	23681,71	29059,83	32697,28	33308,05	32697,28	32723,23		
1502	32:28:0030717	4047,60	17743,48	27461,13	32763,25			6175,46	30147,27		
1503	32:28:0030718	5702,63	6692,47	29991,10	40000,75	32698,01	35305,51	32456,33	32978,20		
1504	32:28:0030719	2924,33	7990,11	48428,76	48428,76						
1505	32:28:0030720	5734,84	13293,59	30321,38	34758,72	35763,30	36289,11	33200,10	33942,52		
1506	32:28:0030801	1838,12	8524,57	29952,11	35224,70	30937,84	32986,16	30937,84	31644,96		
1507	32:28:0030802			21313,04	25628,71	32043,06	32043,06	32043,06	32043,06		
1508	32:28:0030803			25923,90	26818,62			6175,46	6175,46		
1509	32:28:0030804			24068,26	29243,55			32483,01	32614,53		
1510	32:28:0030805	2924,33	9370,29	24541,03	29705,28	26646,47	27027,01	6175,46	28332,05		
1511	32:28:0030806	31209,65	31209,65	27031,84	30367,49			6175,46	6175,46		
1512	32:28:0030807			23501,16	27512,68	31255,10	32637,32	30700,25	30782,13		
1513	32:28:0030808	20952,00	20952,00	25300,70	29401,64	32335,10	33425,36	32335,10	32500,76		
1514	32:28:0030809			25929,69	31458,81						
1515	32:28:0030810			28453,97	32303,50	19298,30	19298,30	19298,30	19298,30		
1516	32:28:0030811			31900,95	34267,33						
1517	32:28:0030901	2190,66	12469,39	21587,75	22645,66	30701,86	31547,77	29572,15	30163,73	468,00	468,00
1518	32:28:0030902	5540,31	13074,80	25864,37	28767,51	30705,55	31666,37	6175,46	30926,06	13158,00	22772,08
1519	32:28:0030903	5632,15	15935,77	32559,60	32894,88	30297,37	31942,56	6175,46	30213,80	13551,00	25135,38
1520	32:28:0030904	1394,81	12394,39	8957,00	21807,98	2977,00	26806,15	2977,00	28137,22	2633,38	10673,09
1521	32:28:0030905	3339,86	3771,87								
1522	32:28:0031001	18310,00	18355,24								
1523	32:28:0031002	5758,29	27673,40	30768,13	30803,38			6175,46	31975,64	14555,00	30513,75
1524	32:28:0031003	7442,79	18248,01			35219,50	35219,50	33478,22	35017,24		
1525	32:28:0031005	2487,08	23011,44	24593,50	24913,28	37331,43	37496,26	37331,43	37331,43	14338,00	14338,00
1526	32:28:0031006	5787,32	5787,32								
1527	32:28:0031101	2154,75	15854,90	2924,33	26668,71	20732,55	27621,68	6175,46	25365,52	10239,00	23707,06
1528	32:28:0031102	3947,85	14839,59	37518,16	42729,24	25210,22	28196,27	6175,46	25984,14	9752,00	22146,29
1529	32:28:0031103	6526,45	14695,30			29284,79	30094,97	6175,46	29098,95		

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1530	32:28:0031104	2583,16	13524,77	31473,13	31954,72	29265,06	30847,56	6175,46	28815,65	8022,91	21705,88
1531	32:28:0031105	2924,33	3151,78			29149,26	29149,26	6175,46	28101,27		
1532	32:28:0031106	2924,33	8526,07	31033,16	31812,75						
1533	32:28:0031107	2924,33	5738,43	26569,69	33031,60	28813,04	28813,04	28249,63	28592,25		
1534	32:28:0031108	9998,84	16078,26	28408,82	33639,29	28592,70	28855,85	27543,97	28408,50		
1535	32:28:0031109	2924,33	3184,42	32872,93	38186,38			6175,46	6175,46		
1536	32:28:0031110			31202,64	32169,62						
1537	32:28:0031111			34152,36	34152,36	3232,06	7414,52	3232,06	6600,79		
1538	32:28:0031113			26150,82	34029,26			6175,46	6175,46		
1539	32:28:0031114	3016,65	10053,26	28270,70	32628,32						
1540	32:28:0031115	2924,33	16784,57	33784,47	38471,50	19298,30	19298,30	19298,30	19298,30		
1541	32:28:0031116			31904,65	35328,96						
1542	32:28:0031117	5687,63	5687,63	30356,29	36019,35			6175,46	6175,46		
1543	32:28:0031118	4240,28	13506,34	39336,34	42473,60	7288,01	26399,65	22775,02	30927,15	12600,00	22601,88
1544	32:28:0031119	19108,36	20356,33	24113,34	30784,18	23671,81	30058,39	6175,46	27186,23	7790,00	8541,93
1545	32:28:0031120	2924,33	7444,28	35663,42	42131,70						
1546	32:28:0031121	2729,35	8162,16	38095,69	47354,83			6175,46	6175,46	2241,99	8899,74
1547	32:28:0031123	2154,75	4883,72	13472,82	13472,82						
1548	32:28:0031124	2924,33	9158,97	48607,62	48607,62						
1549	32:28:0031201	2633,38	17152,96			29537,50	29537,50	6175,46	28868,68	2924,33	2924,33
1550	32:28:0031202	4873,89	11191,32	29754,89	29819,14	32565,04	33528,24	6175,46	32184,54	11295,00	14764,56
1551	32:28:0031203	2118,84	5411,37	30724,09	37020,00	30798,33	32269,85	6175,46	31117,83	2924,33	15237,37
1552	32:28:0031204	2154,75	14651,26								
1553	32:28:0031205			27894,53	36024,96			29891,66	30728,79		
1554	32:28:0031206	2924,33	2924,33	31742,63	35190,02	19298,30	19298,30	19298,30	19298,30		
1555	32:28:0031207	21785,00	21785,00	30974,58	33052,94	19298,30	19298,30	19298,30	19298,30		
1556	32:28:0031208	4483,98	4483,98	27775,97	34073,86	19298,30	19298,30	19298,30	19298,30		
1557	32:28:0031209			30801,46	34213,02						
1558	32:28:0031210			26887,34	32962,77			6175,46	6175,46		
1559	32:28:0031211			29136,76	34641,21	1976,15	13645,53	1976,15	5259,29		
1560	32:28:0031212	2154,75	2154,75	28906,96	33536,30	29414,34	29414,34	29414,34	29414,34		
1561	32:28:0031213			33792,61	37257,04			6175,46	6175,46		
1562	32:28:0031214			32462,40	38162,98						
1563	32:28:0031215			31547,72	37826,63	10481,83	31615,73	6175,46	30736,94	31404,88	31404,88
1564	32:28:0031216	2118,84	5384,09	30082,96	32780,72			28603,18	29103,27		
1565	32:28:0031217	2924,33	15555,85	55505,14	55505,14						
1566	32:28:0031219					32669,12	32904,83	6175,46	31966,77		
1567	32:28:0031220	1637,00	19618,10	26684,98	39737,13	29720,95	31046,98	26684,98	30490,39	38275,28	38275,28
1568	32:28:0031221	9561,76	9659,42								
1569	32:28:0031222	2924,33	9200,99	38305,64	38305,64						
1570	32:28:0031223	8700,03	11417,25	9501,91	9501,91						
1571	32:28:0031224	9539,42	9666,14	36925,10	37373,28						
1572	32:28:0031225	2924,33	9372,03	2973,07	23600,64						
1573	32:28:0031226	2924,33	4060,35							2633,38	2633,38
1574	32:28:0031227	2633,38	4754,59	3947,85	3947,85	31405,07	31405,07	27997,88	31161,91		
1575	32:28:0031301	2290,73	14471,96	30121,34	30291,27	30026,09	31859,72	6175,46	28296,25	8172,00	11152,80
1576	32:28:0031302	2837,09	19722,76							18460,00	18722,11
1577	32:28:0031303	3464,77	15763,57	39234,33	45320,77	31035,63	31721,34	25496,81	30108,24	11879,00	18661,64
1578	32:28:0031304	4581,45	5427,17	20997,60	26933,06	35278,47	35278,47	33928,27	34079,78		
1579	32:28:0031305			22609,81	25780,58			6175,46	6175,46		
1580	32:28:0031306			22224,04	25839,71	19298,30	19298,30	19298,30	19298,30		
1581	32:28:0031307	3464,77	3464,77	20539,90	25735,38						
1582	32:28:0031308	2826,85	5080,16	21504,21	25072,71	19298,30	19298,30	19298,30	19298,30		
1583	32:28:0031309	2633,38	2633,38	23359,32	25429,82	19298,30	19298,30	19298,30	19298,30		
1584	32:28:0031310	4133,69	13052,40	32860,45	38813,38	36249,00	36449,34	6175,46	35100,57		
1585	32:28:0031311	2924,33	10722,53	27110,47	33342,90	1976,15	9436,79	1976,15	4788,93		
1586	32:28:0031312	5807,73	5807,73	23337,62	28410,10			30715,69	32422,23		
1587	32:28:0031313			20050,61	25062,06						
1588	32:28:0031314	34981,94	34981,94	22555,93	26444,70	35506,56	35506,56	33843,44	33856,85		
1589	32:28:0031315			29486,44	33145,38	19298,30	19298,30	19298,30	19298,30		
1590	32:28:0031316			25298,60	28386,91						
1591	32:28:0031317	2924,33	2924,33	21217,73	27587,56						
1592	32:28:0031318	14066,00	14066,00	32305,12	36334,17	19298,30	19298,30	19298,30	19298,30		
1593	32:28:0031319	5771,74	12226,81	34891,39	34891,39	3160,99	31226,38	3160,99	29512,78	2503,00	2503,00
1594	32:28:0031320	2436,94	8534,41	14207,00	21418,94	3267,43	33661,58	3267,43	25105,83	11722,00	11722,00
1595	32:28:0031321			29885,21	35300,60	19298,30	19298,30	19298,30	19298,30		
1596	32:28:0031322			28311,27	31644,77	19298,30	19298,30	6175,46	14910,87		
1597	32:28:0031323	4532,71	19535,68	29200,35	34593,52	19298,30	19298,30	19298,30	19298,30		
1598	32:28:0031324	42032,88	42032,88	27980,03	32525,48	19298,30	19298,30	19298,30	19298,30		
1599	32:28:0031325			26374,65	30611,10						

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1600	32:28:0031326			28292,01	31934,96						
1601	32:28:0031327	5826,06	8341,17	22029,85	26674,42						
1602	32:28:0031328			27303,40	35747,13	29060,26	33661,20	6175,46	32229,46	18120,00	18643,54
1603	32:28:0031329	10113,48	10113,48	23510,43	27279,47						
1604	32:28:0031330			25030,44	28719,93	19298,30	19298,30	19298,30	19298,30		
1605	32:28:0031331			24288,51	28851,44						
1606	32:28:0031332			32926,40	33657,57						
1607	32:28:0031333			26610,11	30888,14			6175,46	6175,46		
1608	32:28:0031334	5708,73	8450,10	26913,79	30978,72						
1609	32:28:0031335	5826,41	12977,14	21095,86	24864,14			6175,46	6175,46		
1610	32:28:0031336			24096,18	26926,50	34339,07	34895,09	32890,95	33787,66		
1611	32:28:0031337			19573,64	24366,74			6175,46	6175,46		
1612	32:28:0031338			21701,95	26255,91	34088,87	34675,88	33474,15	33579,45		
1613	32:28:0031339			18906,97	23289,66	19298,30	19298,30	19298,30	19298,30		
1614	32:28:0031401	4183,31	5979,80	25396,54	25574,03						
1615	32:28:0031402	17744,00	17744,00	19054,58	24875,00	19298,30	19298,30	6175,46	18802,82		
1616	32:28:0031403			23720,71	27957,77	19298,30	19298,30	19298,30	19298,30		
1617	32:28:0031404	9915,37	9915,37	22245,48	26280,69						
1618	32:28:0031405	1795,62	9006,51	22245,48	28976,48			6175,46	6175,46		
1619	32:28:0031406	2549,79	13360,56	5845,05	13600,56	19298,30	19298,30	19298,30	19298,30	5225,10	5225,24
1620	32:28:0031501	2154,75	11226,07	3947,85	30060,31	29818,87	30022,32	6175,46	27625,82	2633,38	16553,29
1621	32:28:0031502	2388,20	3126,23	26730,10	30721,72	19298,30	19298,30	19298,30	19298,30	2633,38	2633,38
1622	32:28:0031503	4080,18	4080,18	9971,60	38158,49	31161,24	31905,49	6175,46	30538,88	3945,00	3945,00
1623	32:28:0031504	2334,31	13357,53	30350,00	32813,88	28769,48	32913,78	6175,46	26670,84	15351,00	18659,97
1624	32:28:0031505	16053,00	17991,44	47611,43	47611,43						
1625	32:28:0031506	1831,54	9166,06	32719,73	37355,01	31350,93	31706,15	6175,46	26032,18	9762,00	9831,12
1626	32:28:0031507			29317,49	36309,90	27677,34	31279,67	26221,35	30768,79		
1627	32:28:0031508	7307,62	7307,62	33282,42	35412,97						
1628	32:28:0031509	2924,33	3894,14	34590,02	36960,25	19298,30	19298,30	19298,30	19298,30		
1629	32:28:0031510	2891,00	13549,96	38062,24	39781,27						
1630	32:28:0031511	2730,91	16402,86	27057,89	31659,12	34218,96	34232,83	6175,46	33215,74	11648,00	11717,19
1631	32:28:0031512	1185,11	7406,52	27608,05	32672,64	32061,10	34289,34	6175,46	31904,14	7017,73	14905,22
1632	32:28:0031513	5168,13	10162,53	33610,90	37525,82	30622,86	31611,64	6175,46	29751,16	18363,00	18363,00
1633	32:28:0031514	1687,89	12468,49	32410,22	35669,67	32099,91	33765,78	6175,46	33041,56	9031,00	13957,75
1634	32:28:0031515	3606,68	3939,86	29222,67	32676,59			6175,46	6175,46		
1635	32:28:0031516	2924,33	13415,07	25315,66	33268,04	19298,30	19298,30	19298,30	19298,30		
1636	32:28:0031517	2633,38	10710,74	26198,01	31846,03	24830,21	26709,79	6175,46	22352,18	12782,00	17673,21
1637	32:28:0031518	42715,57	43064,43	33603,54	41147,19			6175,46	6175,46		
1638	32:28:0031519	5675,79	5675,79	25472,90	31878,23	31607,06	33508,03	31607,06	32232,73		
1639	32:28:0031520	44347,14	44347,14	32721,74	37056,68	19298,30	19298,30	19298,30	19298,30		
1640	32:28:0031521			27653,50	32646,60	19298,30	19298,30	19298,30	19298,30		
1641	32:28:0031522			29798,67	32848,90			6175,46	6175,46		
1642	32:28:0031523	2924,33	12419,58	28020,88	35790,40	1976,15	13529,61	1976,15	5145,00		
1643	32:28:0031524	2154,75	9623,88	27915,50	31896,00	32611,38	33367,24	6175,46	31460,02		
1644	32:28:0031525	2924,33	13408,99	7768,00	18593,94	33315,72	33623,80	6175,46	29714,46	7029,20	25178,81
1645	32:28:0031526	2025,68	18994,13	23716,00	28374,22	30126,55	32172,10	6175,46	31219,79	7015,00	17261,51
1646	32:28:0031527			28735,84	30544,62	19298,30	19298,30	19298,30	19298,30		
1647	32:28:0031528	6554,41	14879,82			34648,72	34789,03	6175,46	33700,23	28517,88	30151,18
1648	32:28:0031529	2633,38	16805,35	28740,42	29532,04	31134,29	34210,36	6175,46	32137,78	13862,00	14316,40
1649	32:28:0031530			19298,30	21916,67	19298,30	19298,30	18485,00	19073,14	18343,00	20893,19
1650	32:28:0031531	4094,06	4094,06	35935,78	36919,39						
1651	32:28:0031532	2633,38	17655,01	34802,65	39707,46						
1652	32:28:0031533	5684,30	23636,85	40272,65	40867,57	3261,76	31941,98	3261,76	32674,37	5938,00	15068,18
1653	32:28:0031534	2924,33	18665,95	40560,10	47520,33	29744,61	31834,64	6175,46	31963,28	2503,00	19438,57
1654	32:28:0031535	3606,68	29610,69	33546,65	33808,32	31675,47	33790,35	6175,46	34247,17	9195,00	23210,37
1655	32:28:0031536			32552,17	39296,60						
1656	32:28:0031537	37779,68	37779,68	40136,31	42083,76	6175,46	6175,46	6175,46	6175,46		
1657	32:28:0031538	2778,12	15368,26	37444,16	40088,16	34439,42	34439,42	6175,46	31132,45	8032,00	9821,17
1658	32:28:0031539	10481,57	10582,12	10500,55	10500,55						
1659	32:28:0031540	2924,33	9685,88								
1660	32:28:0031541	2924,33	2924,33								
1661	32:28:0031601	4581,45	11134,27	31184,50	32776,79	3381,89	32764,78	3381,89	24870,53	5753,67	11963,00
1662	32:28:0031602	2633,38	14287,17	33225,02	35106,71	25600,97	32018,98	6175,46	29999,84	11691,00	20143,81
1663	32:28:0031603	2154,75	4813,71	35637,08	35637,08	32122,42	34371,33	6175,46	33132,54	18644,00	34368,52
1664	32:28:0031604	421,34	16869,64	30340,81	33279,22	29206,41	29674,20	6175,46	23778,63	22457,00	22457,00
1665	32:28:0031605	4337,76	4337,76	25942,62	29670,85			1976,15	4817,84		
1666	32:28:0031606			27464,59	30877,06			6175,46	6175,46		
1667	32:28:0031607	5752,85	5752,85	28970,68	33590,14	31640,25	32413,74	6175,46	30225,32		
1668	32:28:0031608	2924,33	18756,59	24089,46	24089,46	3173,71	31605,20	3173,71	31212,85	8322,00	20902,03
1669	32:28:0031609	2924,33	13892,38	35533,74	35533,74	34178,23	34640,08	6175,46	34436,98		

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1670	32:28:0031610			26823,11	31930,75			6175,46	6175,46		
1671	32:28:0031611			26760,42	30759,37			6175,46	6175,46		
1672	32:28:0031612			26930,94	32112,14	19298,30	19298,30	19298,30	19298,30		
1673	32:28:0031613	5756,41	12573,07	27688,21	30523,63	19298,30	19298,30	19298,30	19298,30		
1674	32:28:0031614			26552,56	32018,95			6175,46	6175,46		
1675	32:28:0031615	11252,00	11252,00	28682,09	32776,10	30282,44	30282,44	29640,22	30204,53		
1676	32:28:0031616	5741,92	14848,04	29815,58	32903,04			6175,46	6175,46		
1677	32:28:0031617	1976,15	1976,15	28935,69	31290,20						
1678	32:28:0031618	19927,00	20658,83	25455,03	31998,51	30527,53	31252,08	30402,51	30468,89		
1679	32:28:0031619	2924,33	2924,33	28343,86	31746,46	19298,30	19298,30	19298,30	19298,30		
1680	32:28:0031620	2924,33	6607,52	29699,69	31774,47	1976,15	1976,15	1976,15	1976,15		
1681	32:28:0031621	2154,75	7378,52	20939,59	28617,48	9238,73	25147,83	6175,46	23681,03		
1682	32:28:0031622	2924,33	7584,42	2924,33	36888,99	25194,57	33709,73	2633,38	33846,17	2633,38	14829,60
1683	32:28:0031623	2924,33	13784,02			32839,84	33492,42	6175,46	32350,93	40314,07	40314,07
1684	32:28:0031624	2485,68	15256,58	33175,36	34720,51	31051,12	31779,84	6175,46	31004,50	2287,00	5862,84
1685	32:28:0031625	5639,40	5646,93	27512,46	28638,26	28834,97	28842,48	6175,46	28234,95		
1686	32:28:0031627	10939,59	11051,46								
1687	32:28:0031628	2154,75	3426,82	2924,33	2924,33					2633,38	2633,38
1688	32:28:0031629	2924,33	6773,03	24838,95	31156,22	19298,30	19298,30	19298,30	19298,30		
1689	32:28:0031630	2924,33	2924,33	26294,61	30837,12	29827,82	29827,82	28105,31	28237,87		
1690	32:28:0031631	2924,33	2924,33	29373,61	33361,05						
1691	32:28:0031632	2534,42	12923,19	32321,89	32528,88	32288,84	33937,54	6175,46	32841,27	11148,00	13328,37
1692	32:28:0031633	2633,38	15317,19	11066,36	33304,60	29019,90	33913,76	6175,46	33469,43	7116,65	13387,46
1693	32:28:0031634	2924,33	2924,33	31431,25	33669,56			6175,46	29757,31		
1694	32:28:0031635	2924,33	10802,37	24264,66	31180,16	31310,80	31593,16	6175,46	28804,14		
1695	32:28:0031636			29638,58	32766,96			6175,46	6175,46		
1696	32:28:0031637			30388,12	34656,42	3385,69	17730,63	3385,69	17128,94		
1697	32:28:0031638			33357,71	33357,71						
1698	32:28:0031639	2633,38	11515,70	29974,87	31856,45	34652,15	34652,15	6175,46	34009,21		
1699	32:28:0031640	2924,33	15201,85	26835,73	33647,38	31142,84	31850,44	6175,46	31538,38	10351,00	16562,45
1700	32:28:0031641	12184,31	12237,45	30031,47	33641,20	29505,64	32929,36	6175,46	32335,37		
1701	32:28:0031642	2924,33	3237,13	30829,34	35042,80						
1702	32:28:0031643	2924,33	15154,24	31063,92	35921,80			6175,46	6175,46	8172,00	15114,42
1703	32:28:0031644	2095,77	9714,89	32489,34	41204,45	28410,30	32544,70	6175,46	28720,44	2633,38	16150,27
1704	32:28:0031645	2154,75	14964,68	37923,83	39880,96			6175,46	6175,46		
1705	32:28:0031646	5745,41	5745,41	31443,65	36490,85						
1706	32:28:0031647	2154,75	18246,18	36872,37	37755,05	3372,69	28451,28	3372,69	26362,16	15363,00	15363,00
1707	32:28:0031648	1940,47	12647,70	5592,93	40921,47	33890,17	33890,17	6175,46	32623,47	10153,00	17531,37
1708	32:28:0031649	2729,38	12554,31	32930,89	36198,09	34440,03	35030,47	6175,46	33317,25	4896,00	15582,03
1709	32:28:0031650	2339,47	19635,99	57688,17	57688,17	28684,45	35006,91	6175,46	33609,75	2503,00	18505,71
1710	32:28:0031651	2388,20	13471,45	14769,77	15095,19	31518,93	32958,17	6175,46	31799,17	9348,00	18514,62
1711	32:28:0031701	5761,45	7911,60	28797,91	35430,35	29619,68	33033,33	6175,46	33532,09	11830,00	17220,85
1712	32:28:0031702	2241,99	14607,68	31073,25	36371,64	11158,21	32522,64	6175,46	30358,00	5971,00	10356,48
1713	32:28:0031703	6624,00	10555,41	28036,38	33641,90	19298,30	19298,30	19298,30	19298,30		
1714	32:28:0031704			29878,09	33563,40	35300,21	35879,41	35300,21	35415,64		
1715	32:28:0031705	4140,96	9671,82	36942,91	38020,71	33134,28	34585,71	6175,46	30463,78	10323,00	24634,16
1716	32:28:0031706	2633,38	7247,57	29580,67	30832,65						
1717	32:28:0031707	2924,33	25088,86	29120,57	32296,25	36595,38	37406,68	6175,46	15082,45		
1718	32:28:0031708			7848,92	21996,11			6175,46	6175,46		
1719	32:28:0031709	9826,00	9826,00	27214,72	33305,52						
1720	32:28:0031710	3555,33	14391,04	31428,39	36578,02	29992,00	37938,11	6175,46	33438,27		
1721	32:28:0031801	10423,54	10423,54	33477,84	33477,84						
1722	32:28:0031802	2924,33	11958,36	32062,88	36370,71						
1723	32:28:0031803			26608,43	29345,55						
1724	32:28:0031804	6215,00	10207,53	23921,06	28672,09						
1725	32:28:0031805	2924,33	5607,26	24298,30	25850,74						
1726	32:28:0031806	1867,45	6109,20	9409,00	25113,27	9764,00	15197,42	11395,80	32239,29	2633,38	12161,72
1727	32:28:0031901			31788,16	36665,73			6175,46	6175,46		
1728	32:28:0031902	2924,33	17076,76	33583,21	41108,83	10896,65	31747,63	6175,46	28601,72	2503,00	27428,82
1729	32:28:0031903	2298,40	15210,03	36261,98	43068,90					12962,00	14954,03
1730	32:28:0031904	5675,00	11524,39							7039,32	7039,32
1731	32:28:0031905	2924,33	13154,28	36168,94	36168,94	33962,57	35095,57	6175,46	34230,25	7048,27	9504,89
1732	32:28:0031906	2924,33	15010,30	31549,31	35493,84	32385,11	34130,40	6175,46	33000,69	9323,00	14451,01
1733	32:28:0031908	2924,33	15690,74	36308,59	37167,50	33379,00	35046,38	6175,46	34001,70	6108,00	25052,82
1734	32:28:0031909	2924,33	12341,09	43357,72	43357,72	33706,81	33706,81	6175,46	31249,64	5715,60	22354,94
1735	32:28:0031910	2924,33	13022,69	31097,45	34577,35	10919,84	27804,87	6175,46	24934,90	3800,00	9756,25
1736	32:28:0032001	2924,33	15430,03	36936,06	36936,06	33465,65	34281,82	6175,46	32998,29	10442,00	21918,32
1737	32:28:0032002	2924,33	12981,93	10939,37	29388,64	32595,96	34909,20	3500,60	31475,93	41506,94	41506,94
1738	32:28:0032003	2924,33	17355,17	28077,57	28077,57	11720,23	26168,93	11352,07	28851,69	3683,00	10726,21
1739	32:28:0032004			34572,83	39151,40	19298,30	19298,30	19298,30	19298,30		

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1740	32:28:0032005			33966,00	40184,67	34055,51	34055,51	33381,68	33977,44		
1741	32:28:0032006			30521,14	33982,28	19298,30	19298,30	19298,30	19298,30		
1742	32:28:0032007	2633,38	12447,99	2924,33	33489,21	33729,71	35269,74	6175,46	33886,32		
1743	32:28:0032008	2183,00	13150,49	2924,33	39175,63	11923,65	33270,17	6175,46	33006,82	2633,38	20970,01
1744	32:28:0032009	2924,33	17167,54	29850,68	36145,21	35516,24	35516,24	6175,46	24747,52		
1745	32:28:0032010	4096,77	11566,53	3863,45	34633,17	3863,45	3863,45	3863,45	16953,38		
1746	32:28:0032011	9732,00	16915,65	1976,15	26178,12	6175,46	10667,89	1976,15	4612,35		
1747	32:28:0032012	3901,68	7803,53	35926,35	40318,88					4817,00	8308,57
1748	32:28:0032013	2025,68	20362,88	4240,28	34556,85	3584,30	31817,99	3584,30	31600,81	40972,39	41022,27
1749	32:28:0032014	2633,38	7592,84	19298,30	35622,61			6175,46	17867,22		
1750	32:28:0032015	2389,55	17230,35	26957,79	32473,19	30698,74	35158,17	6175,46	34134,55	11987,00	21863,45
1751	32:28:0032101	2154,75	10769,55	39510,65	39510,65			37752,40	38579,38		
1752	32:28:0032102	2924,33	19006,09	37254,01	43420,45	12196,05	36778,06	6175,46	33817,52	4581,45	29477,34
1753	32:28:0032103	1436,50	13167,40	13472,82	13472,82	36733,33	38381,54	6175,46	37428,71		
1754	32:28:0032104	4483,98	5530,14	13472,82	13472,82	19298,30	19298,30	19298,30	19298,30		
1755	32:28:0032105	2503,00	5121,61	13472,82	13472,82						
1756	32:28:0032201	2025,68	6445,52	2924,33	20693,64	22987,32	30921,88	2633,38	30131,77	2633,38	16804,23
1757	32:28:0032202	2025,68	6768,70								
1758	32:28:0032203	2118,84	9617,53	23136,08	26738,05			20679,06	21087,53	6504,00	10392,26
1759	32:28:0032301	4030,15	14914,80	30912,47	33484,64	29701,86	32155,76	6175,46	30283,23	2503,00	23000,04
1760	32:28:0032302			25520,24	33123,85			6175,46	6175,46		
1761	32:28:0032303	41719,62	41719,62	29648,48	33470,46	32395,01	32485,48	27969,83	31920,72		
1762	32:28:0032304			27991,63	32571,51			27384,87	27384,87		
1763	32:28:0032305	4541,97	6752,17	37316,39	44567,58	19298,30	19298,30	19298,30	19298,30	14668,00	17535,42
1764	32:28:0032306	5473,37	10033,67	25986,04	32149,89	25939,50	29980,05	25939,50	29561,58		
1765	32:28:0032307			27425,13	31457,28						
1766	32:28:0032308	2924,33	8185,46	22588,84	28427,91	24060,24	28789,81	6175,46	28196,72		
1767	32:28:0032309	2924,33	5002,33	29400,54	33157,71			6175,46	6175,46		
1768	32:28:0032310	5649,95	34009,31	34887,63	37687,84	30874,57	31043,33	27020,31	30744,95	38091,89	38091,89
1769	32:28:0032311	2924,33	7881,20	27862,53	34585,19	19298,30	19298,30	19298,30	19298,30		
1770	32:28:0032312	10540,63	10540,63	26441,26	32500,31						
1771	32:28:0032313	10471,17	10474,51	27897,69	32272,70	31360,71	31426,66	29029,36	29681,40		
1772	32:28:0032314			27851,72	31069,08						
1773	32:28:0032315			32142,62	34110,07			6175,46	6175,46		
1774	32:28:0032316	1400,59	15059,64	26785,98	34254,98	9866,62	29246,91	6175,46	28158,46	38258,78	39623,84
1775	32:28:0032317			28087,52	33842,28	19298,30	19298,30	19298,30	19298,30		
1776	32:28:0032318	2924,33	2924,33	6175,46	30307,53			6175,46	6175,46		
1777	32:28:0032319	17457,00	17457,00	25909,79	30259,03	33421,35	33421,35	31265,29	31265,29		
1778	32:28:0032320	2924,33	24123,38	27309,94	32627,06	30343,82	30343,82	30312,14	30343,63		
1779	32:28:0032321	29285,53	30578,00	26658,74	29857,94			6175,46	6175,46		
1780	32:28:0032322	2154,75	10404,90	24301,67	31536,62	27140,49	29053,08	6175,46	27767,19	4191,54	15497,31
1781	32:28:0032401	9930,44	9953,44	26595,79	31178,13	19298,30	19298,30	6175,46	17172,58		
1782	32:28:0032402	5633,97	8843,06	25563,84	28965,22						
1783	32:28:0032403	5635,55	5635,55	24094,40	29223,12	28692,56	28692,56	28507,51	28597,12		
1784	32:28:0032404			25268,90	28911,65			6175,46	6175,46		
1785	32:28:0032405			29041,82	31355,27	28797,78	29709,34	27663,05	29565,28		
1786	32:28:0032406			26405,79	28948,83						
1787	32:28:0032407			25356,58	30055,18	1976,15	1976,15	1976,15	2997,25		
1788	32:28:0032408			20838,15	26546,01	27709,99	27709,99	24075,18	26602,67		
1789	32:28:0032409	3996,59	3996,59	24522,87	29249,33			29669,63	30285,43		
1790	32:28:0032411	24616,00	24616,00	26810,85	31855,75	27970,29	27970,29	27799,09	28384,37		
1791	32:28:0032412			19298,30	28252,71			19298,30	19298,30		
1792	32:28:0032413	8712,00	8712,00	24378,04	29507,40			28092,06	29411,63		
1793	32:28:0032414	40333,73	40333,73	28784,52	33889,91	19298,30	19298,30	19298,30	19298,30		
1794	32:28:0032415			24976,26	28780,31	19298,30	19298,30	19298,30	19298,30		
1795	32:28:0032416			26231,81	28767,55						
1796	32:28:0032417			27875,93	32453,72	5463,58	8808,60	6175,46	31262,44		
1797	32:28:0032418			24244,48	26246,62	31431,26	31523,27	29976,41	31175,62		
1798	32:28:0032419	5611,38	5611,38	27872,68	31385,49	32245,30	32512,91	6175,46	31053,96	12425,00	22669,28
1799	32:28:0032420	5615,86	5615,86	23208,38	29669,42	29142,10	29258,87	27361,16	29091,80		
1800	32:28:0032421			22412,55	28018,50			28499,71	28969,04		
1801	32:28:0032422			25391,59	27511,00			6175,46	6175,46		
1802	32:28:0032423	10579,00	10579,00	26022,85	29030,79	19298,30	19298,30	19298,30	19298,30		
1803	32:28:0032424			26533,71	28390,22						
1804	32:28:0032425			24569,20	29120,70			27841,66	27879,75		
1805	32:28:0032426			22236,85	27914,04	19298,30	19298,30	19298,30	19298,30		
1806	32:28:0032427			24323,21	27786,56	19298,30	19298,30	19298,30	19298,30		
1807	32:28:0032428	5621,75	5621,75	21585,91	24251,40	19298,30	19298,30	19298,30	19298,30		
1808	32:28:0032429			19324,59	25589,77			27158,07	28557,25		
1809	32:28:0032430			27020,12	34235,60	28521,84	28521,84	27540,59	28327,41		

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1810	32:28:0032431			24589,40	31927,30						
1811	32:28:0032432			25903,41	28493,55	19298,30	19298,30	19298,30	19298,30		
1812	32:28:0032433			25174,04	27021,59	19298,30	19298,30	19298,30	19298,30		
1813	32:28:0032434			25577,08	29819,50						
1814	32:28:0032435	4142,80	32055,37	26226,76	28615,34						
1815	32:28:0032436			26888,89	29579,11	19298,30	19298,30	19298,30	19298,30		
1816	32:28:0032437			29991,39	31381,26						
1817	32:28:0032501	2154,75	13522,34	13472,82	13472,82	31297,98	32426,25	6175,46	32126,84	31581,32	33272,88
1818	32:28:0032502	2633,38	5538,17	32673,33	36339,36	33303,06	33303,06	6175,46	14619,85		
1819	32:28:0032503	2924,33	19489,57	31828,12	31876,55	27841,62	31400,48	6175,46	30541,99	12055,00	15061,55
1820	32:28:0032504	1661,00	22109,05	28488,35	31324,00	29537,17	30040,48	6175,46	28526,78	4532,71	22184,56
1821	32:28:0032506	1759,71	8326,69	28202,81	32257,85	31674,83	32584,52	6175,46	31852,05	9182,00	18013,08
1822	32:28:0032507	4038,65	10978,23	35312,08	39120,55	3358,32	33132,85	3358,32	30504,06	12731,00	23949,77
1823	32:28:0032508	5361,13	7934,30	32974,39	37584,28	3559,58	34107,85	3559,58	32375,67		
1824	32:28:0032509	2154,75	13785,70	28075,33	32735,61	29640,56	30290,00	6175,46	29365,87	2503,00	15873,54
1825	32:28:0032510	2924,33	10167,59	28592,69	29038,79	30903,70	31568,30	6175,46	29227,86	2503,00	20374,78
1826	32:28:0032511	5603,28	7626,21	25193,75	25886,89	27544,52	29309,55	6175,46	28621,12	2503,00	21976,98
1827	32:28:0032512	2436,94	9767,69	19298,30	33202,90	19298,30	19298,30	19298,30	19298,30		
1828	32:28:0032513	1364,67	10162,13	27225,42	27433,39	30026,93	30124,87	6175,46	25335,04	19464,00	20844,89
1829	32:28:0032514	2924,33	6697,63	2924,33	29888,30	28298,29	28368,10	6175,46	22867,91	2503,00	5337,86
1830	32:28:0032515	2924,33	22795,05	26607,75	31300,48	27698,88	29624,27	4483,98	28996,39	2633,38	23977,39
1831	32:28:0032516	4057,97	13696,45	22942,57	29760,56	35035,64	35035,64	6175,46	32915,12	6960,07	13964,77
1832	32:28:0032517	2924,33	8181,62								
1833	32:28:0032518	5663,30	19947,73	27513,91	30955,17	27843,41	27843,41	25864,73	27038,63		
1834	32:28:0032519	2633,38	7034,07	28003,25	30478,19	19298,30	19298,30	19298,30	19298,30		
1835	32:28:0032601	2924,33	7058,01	8413,27	13978,62						
1836	32:28:0032602	1940,47	7289,87	25500,42	25500,42						
1837	32:28:0032603	2924,33	7835,43								
1838	32:28:0032604	1316,69	8071,07	8841,54	10277,59						
1839	32:28:0032605	2631,90	13372,09	8730,11	18293,22						
1840	32:28:0032701	1759,71	10222,00							8672,00	8848,11
1841	32:28:0032702	1903,36	10684,95	6175,46	22314,53					13793,00	13793,00
1842	32:28:0032703	1077,37	7118,58	29120,86	29677,55			29120,86	37677,33		
1843	32:28:0032704	5571,60	10339,30	34464,72	34464,72			6175,46	6175,46	1800,61	3633,14
1844	32:28:0032705	2154,75	13936,99	23916,33	24153,19	6175,46	6175,46			22602,00	22602,00
1845	32:28:0032706	2477,96	15923,67	31470,33	31470,33	29280,94	29280,94	6175,46	14722,23		
1846	32:28:0032707	2924,33	20516,47	28607,08	31539,37	31243,26	31243,26	6175,46	28464,74	2503,00	13596,41
1847	32:28:0032801	2154,75	9771,08	4045,33	27071,22	2543,82	29606,17	2543,82	28913,42	2633,38	15569,98
1848	32:28:0032802	2924,33	9377,14	33846,57	35951,23						
1849	32:28:0032803	1940,47	9504,27	24424,79	28213,11	30847,28	31475,69	6175,46	31310,89	38108,08	39592,81
1850	32:28:0032804	9706,60	13028,21								
1851	32:28:0032805	2924,33	8431,78	9699,65	37656,91						
1852	32:28:0032806	2924,33	9930,48	28437,83	29629,43	22848,21	30941,76	6175,46	30290,76	9012,00	12046,57
1853	32:28:0032901			23924,26	29626,10	27221,40	27221,40	25800,18	26793,29		
1854	32:28:0032902			26563,49	31498,65			6175,46	6175,46		
1855	32:28:0032903			24476,13	32286,69						
1856	32:28:0032904			21588,72	27918,81	27076,31	28593,80	25274,00	28603,22		
1857	32:28:0032905			28503,88	33377,88						
1858	32:28:0032906			29892,71	31267,07			6175,46	6175,46		
1859	32:28:0032907			21130,96	26805,40			6175,46	6175,46		
1860	32:28:0032908			26406,65	34116,66						
1861	32:28:0032909			23790,85	30169,84			6175,46	6175,46		
1862	32:28:0032910			25981,47	29094,87						
1863	32:28:0032911			26562,83	29849,86						
1864	32:28:0032912			20648,34	21416,10			6175,46	6175,46		
1865	32:28:0032913			25095,85	31459,06			6175,46	6175,46		
1866	32:28:0032914			23059,68	28704,48						
1867	32:28:0032915			28147,37	33042,96	30490,59	30490,59	29084,11	29661,35		
1868	32:28:0032916			30913,58	33234,20						
1869	32:28:0032917			26439,21	30986,84						
1870	32:28:0032918			28406,84	34557,30			6175,46	6175,46		
1871	32:28:0032919			24817,72	29737,96	19298,30	24732,51	19298,30	19298,30		
1872	32:28:0032920	5699,28	5699,28	27668,17	33290,75						
1873	32:28:0032921			27681,35	31141,63						
1874	32:28:0032922	2924,33	2924,33	25453,61	31344,32	31888,77	31888,77	28025,28	29654,23		
1875	32:28:0032923			26884,00	33976,01						
1876	32:28:0032924			26325,68	32372,62	19298,30	19298,30	19298,30	19298,30		
1877	32:28:0032925			25250,21	32076,07						
1878	32:28:0032926			28146,29	33829,30	19298,30	19298,30	6175,46	12605,23		
1879	32:28:0032927			32316,70	40915,82	19298,30	19298,30	19298,30	19298,30		

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1880	32:28:0032928	31732,52	31732,52	28047,06	31278,72						
1881	32:28:0032929	5643,76	5643,76	28597,03	33682,48	33676,19	33676,19	32098,69	32581,97		
1882	32:28:0032930			29361,48	34275,35			6175,46	6175,46		
1883	32:28:0032931			30562,43	34952,59						
1884	32:28:0032932	5683,91	30102,32	28128,99	32760,20					15175,00	15630,82
1885	32:28:0032933			27613,88	32995,81	19298,30	19298,30	19298,30	19298,30		
1886	32:28:0033201	9426,26	24062,10	28393,24	33293,84	30470,19	31724,94	6175,46	28939,61		
1887	32:28:0033202	2924,33	12784,22	32432,97	37082,63	19298,30	19298,30	19298,30	19298,30		
1888	32:28:0033203	3752,89	15091,96	26187,10	30668,44	31332,30	31496,86	29969,16	31029,85		
1889	32:28:0033204			25714,04	34862,57			6175,46	6175,46		
1890	32:28:0033205	4047,07	4047,07	31559,97	36914,89	19298,30	19298,30	19298,30	19298,30		
1891	32:28:0033206			31674,80	37381,14						
1892	32:28:0033207			29126,92	36317,71						
1893	32:28:0033208	40338,40	40338,40	27457,89	34695,93	19298,30	19298,30	19298,30	19298,30		
1894	32:28:0033209			32918,78	45855,58	31765,68	32122,84	28113,86	29619,06		
1895	32:28:0033210			30486,67	39925,30	30848,44	32251,78	6175,46	29259,55		
1896	32:28:0033211	5671,56	12316,05	35985,87	43905,73			6175,46	6175,46		
1897	32:28:0033212			42613,85	49431,29	31901,53	34076,07	31468,99	32279,09		
1898	32:28:0033213			28361,39	33909,79						
1899	32:28:0033214			25798,59	29897,12						
1900	32:28:0033215			27967,62	29941,10	19298,30	19298,30	19298,30	19298,30		
1901	32:28:0033216	5624,75	5624,75	26718,68	28838,81						
1902	32:28:0033217	2924,33	9226,69	29682,94	36527,46	30541,88	30740,03	27280,17	27854,55		
1903	32:28:0033218	18604,00	19758,75	24633,41	29212,66	30193,38	31927,74	28961,43	29632,54		
1904	32:28:0033219	2924,33	2924,33	36500,55	42103,82	33262,58	35230,89	33262,58	33796,43		
1905	32:28:0033220			30560,60	34460,37						
1906	32:28:0033221			31520,48	38857,58	10855,67	10855,67	10177,61	10753,78		
1907	32:28:0033222			29496,39	35505,21			6175,46	6175,46		
1908	32:28:0033223			27913,54	35967,67						
1909	32:28:0033224	2828,45	10035,53	30501,20	33768,67	29039,76	31412,04	6175,46	24152,28	2503,00	14277,05
1910	32:28:0033225			27533,91	31418,98			30192,16	30729,86		
1911	32:28:0033226			26008,01	31438,82						
1912	32:28:0033227			29397,90	36197,38						
1913	32:28:0033228			29362,92	32741,81						
1914	32:28:0033229			29229,98	34418,06						
1915	32:28:0033230			30410,39	34550,22	19298,30	19298,30	19298,30	19298,30		
1916	32:28:0033231			29522,92	34235,07	31583,23	31583,23	31427,11	31578,69		
1917	32:28:0033232			33568,43	38011,49			6175,46	6175,46		
1918	32:28:0033233	2924,33	9465,53	2633,38	23644,08						
1919	32:28:0033234	4094,06	8836,87								
1920	32:28:0033235	3606,68	8986,02	39010,86	39140,07						
1921	32:28:0033236	2924,33	11787,78	2924,33	32342,92						
1922	32:28:0033237			26367,93	30201,54						
1923	32:28:0033301	4142,80	24596,93			29915,52	30360,62	27052,07	30216,86		
1924	32:28:0033302	2924,33	8866,93	44025,47	45367,00						
1925	32:28:0033303	2633,38	11437,19	33336,29	33336,29						
1926	32:28:0033304	2633,38	8818,32	26416,07	30770,75						
1927	32:28:0033401	3016,65	13015,49	36965,04	44127,60	42029,79	43482,09	38867,64	42675,49	13285,00	13285,00
1928	32:28:0033402	2924,33	6440,06	31557,61	39150,55	34504,75	34841,71	6175,46	34423,69	13962,00	15344,21
1929	32:28:0033403			29540,19	35511,03						
1930	32:28:0033404	2924,33	30848,49	19298,30	35117,79			19298,30	19298,30		
1931	32:28:0033405			29300,75	32820,42			6175,46	6175,46		
1932	32:28:0033406			28460,72	35732,52	32882,99	32882,99	32201,69	32802,43		
1933	32:28:0033407			36461,45	40141,94	19298,30	19298,30	19298,30	19298,30		
1934	32:28:0033408	43029,55	43064,15	33443,88	40832,29	35057,81	36523,15	34102,95	34308,53		
1935	32:28:0033409			39055,06	43594,71						
1936	32:28:0033412			30197,47	40625,25						
1937	32:28:0033413			36635,08	42935,12						
1938	32:28:0033414			35836,84	42175,20						
1939	32:28:0033415			19298,30	33777,90			19298,30	19298,30		
1940	32:28:0033416	2924,33	5001,77	26315,53	27423,83						
1941	32:28:0033417	2154,75	7028,46	2924,33	25082,74	33062,38	33062,38	31684,54	32835,17	2633,38	2633,38
1942	32:28:0033418	2924,33	2924,33	31172,27	37777,46	28651,63	30173,72	28319,60	30304,70		
1943	32:28:0033419	2924,33	26391,64	34997,49	40798,10	33462,87	33982,32	6175,46	34229,60		
1944	32:28:0033420	5696,83	14246,74	30719,72	35103,44	33201,26	33205,83	6175,46	31640,71		
1945	32:28:0033421			13951,00	31071,77	34923,62	35331,93	34923,62	34934,18		
1946	32:28:0033422	5597,61	5707,89								
1947	32:28:0033423			25160,94	28722,27						
1948	32:28:0033424			23562,33	27262,20						
1949	32:28:0033425			13472,82	13472,82						

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1950	32:28:0033426	9114,73	9196,35								
1951	32:28:0040101	2924,33	7753,29								
1952	32:28:0040202	1425,48	5993,87	8379,88	9810,99	24994,38	24994,38	23397,01	24876,28		
1953	32:28:0040204	2154,75	4720,01	16776,14	16776,14	5649,88	5649,88	4708,51	17984,86		
1954	32:28:0040205	2633,38	5306,88					11714,92	11714,92		
1955	32:28:0040206	5677,82	5677,82								
1956	32:28:0040207	2503,00	3970,27	27928,46	27928,46					8815,00	10472,57
1957	32:28:0040208	4794,19	4802,30								
1958	32:28:0040210	3411,50	5193,13								
1959	32:28:0040211	2924,33	3842,63			18679,51	20840,28	11714,92	20988,68	2633,38	12490,91
1960	32:28:0040212	2633,38	10909,53	17025,37	26993,58	28114,75	28114,75	11714,92	26708,19	13677,00	13677,00
1961	32:28:0040213	2633,38	11025,53	9836,29	18527,65	17948,97	25593,35	5778,50	25165,27	12835,00	24281,70
1962	32:28:0040302	10685,00	15035,82								
1963	32:28:0040304	5681,91	14608,01	23450,77	24439,18	25126,78	25126,78	11714,92	24158,21		
1964	32:28:0040305	2924,33	8355,45	25131,75	25131,75	21583,37	23055,59	21583,37	23706,84		
1965	32:28:0040306	5714,97	9840,49	16615,68	24522,75	17717,18	24842,47	11714,92	24198,85	18257,93	19357,97
1966	32:28:0040307	2041,00	15844,44	14746,23	23299,29	12950,00	12950,00	19399,43	24696,26		
1967	32:28:0040308	4908,29	4908,29	12264,11	13525,68			11714,92	20141,07		
1968	32:28:0040309			25499,14	25499,14						
1969	32:28:0040310	9305,00	9389,26	11655,90	16884,75	33286,61	33286,61	31260,31	32664,17		
1970	32:28:0040311	2154,75	10601,48	8584,54	16979,60	27603,85	27603,85	22416,75	26028,26		
1971	32:28:0040312	12147,00	12147,00	13819,46	14806,54						
1972	32:28:0040313	10848,88	10848,88	12468,57	13963,16	27258,35	27258,35	16548,55	25757,39	11517,00	11517,00
1973	32:28:0040314			9217,61	13672,56			15755,47	19630,98		
1974	32:28:0040315	22451,00	22451,00	9610,08	10638,16						
1975	32:28:0040316			13657,35	13657,35	19239,03	19239,03	18928,36	19208,36		
1976	32:28:0040317	4776,41	14826,59	12450,38	17798,75	18067,82	22153,32	16432,27	21473,71		
1977	32:28:0040318	4937,12	4937,12	11380,10	14687,21			11714,92	15907,80		
1978	32:28:0040319			11126,02	19898,87						
1979	32:28:0040320			8513,67	17452,87						
1980	32:28:0040401	2633,38	5045,08								
1981	32:28:0040403			11646,72	11646,72			15315,67	16051,52		
1982	32:28:0040404			13118,81	17272,00	18882,43	18882,43	17568,24	18670,92		
1983	32:28:0040405			12158,75	13108,27	18258,67	18258,67	15884,12	17758,03		
1984	32:28:0040407			8077,18	10282,22						
1985	32:28:0040408	3409,37	4300,05	13058,38	15318,16	17813,52	17813,52	17070,97	17599,14		
1986	32:28:0040410	4898,66	8994,46	12331,46	19281,56	27316,10	27724,53	11714,92	27429,03	12638,00	12638,00
1987	32:28:0040412			8718,00	11603,81			15811,03	17285,26		
1988	32:28:0040413	2924,33	11084,53	12014,64	13080,88			15059,46	16527,67		
1989	32:28:0040414			11742,31	12313,03						
1990	32:28:0040415	4927,97	15468,60	12168,11	18935,26	28505,93	28505,93	11714,92	27450,70		
1991	32:28:0040417			8103,03	11549,91			17050,86	18536,57		
1992	32:28:0040418			10840,06	15317,20	17415,40	17415,40	16889,45	17330,83		
1993	32:28:0040419			9748,44	10720,96			14643,70	15493,15		
1994	32:28:0040420			11281,86	17268,50						
1995	32:28:0040421			11454,93	14374,59			6175,46	14457,02		
1996	32:28:0040422			22618,62	22618,62	11714,92	11714,92				
1997	32:28:0040423			8146,24	15658,00			15840,81	21910,49		
1998	32:28:0040424	2924,33	2924,33	8450,11	11605,80			17787,16	18467,48		
1999	32:28:0040425			9053,77	9866,88			14515,09	15338,22		
2000	32:28:0040426			10168,22	13250,70						
2001	32:28:0040427	4840,09	5641,12	9868,52	14168,89	20394,98	20991,67	20394,98	20829,71	7775,00	7775,00
2002	32:28:0040501			15103,64	15916,89						
2003	32:28:0040502	10233,33	10233,33	12136,84	16341,06	25977,17	27229,19	25977,17	27070,18		
2004	32:28:0040503			14986,28	21863,03						
2005	32:28:0040504	47614,00	47614,00	15289,43	16238,61						
2006	32:28:0040505	4813,05	5697,92	11426,10	20274,09	24019,04	24019,04	22291,35	23731,38		
2007	32:28:0040506			10276,81	16407,44			16343,96	17198,13		
2008	32:28:0040507	14217,00	15182,70	10928,02	15865,54	26181,24	26181,24	24905,60	26078,92		
2009	32:28:0040509	1077,37	6339,62	4791,50	14083,18	6133,45	18800,02	5024,89	17718,57	2483,00	22758,10
2010	32:28:0040510	1658,05	5340,68	9770,64	14015,98	16504,55	23006,88	15633,42	21491,05		
2011	32:28:0040511			11257,21	14068,74						
2012	32:28:0040512	4289,02	4289,02	10289,16	11727,17						
2013	32:28:0040513	12353,00	15385,05	10158,71	12265,19						
2014	32:28:0040514			3489,00	3489,00						
2015	32:28:0040515			10350,03	10693,64						
2016	32:28:0040516			9116,44	11306,00	13583,41	16742,56	13583,41	16937,31		
2017	32:28:0040517			8500,68	11545,69	18970,67	22518,40	18933,70	21634,19		
2018	32:28:0040518			9608,80	9610,93						
2019	32:28:0040519			10656,25	15909,89	17252,72	19700,54	16641,30	19612,22		

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2020	32:28:0040520			10810,00	14278,44			15526,36	16376,83		
2021	32:28:0040521			9757,19	12335,78						
2022	32:28:0040522			9082,32	11271,26			9082,32	10079,46		
2023	32:28:0040523			9738,62	9878,34						
2024	32:28:0040524	4928,28	7037,21	8896,11	12704,60	18684,69	22377,23	18684,69	21954,03		
2025	32:28:0040525	3483,51	4995,02	8511,35	15594,50						
2026	32:28:0040526	3409,37	3409,37	8037,55	12747,72	17027,67	17027,67	16361,97	16923,04		
2027	32:28:0040527			10008,63	10997,16						
2028	32:28:0040528			8953,75	11852,82						
2029	32:28:0040529			3489,00	3964,55						
2030	32:28:0040530	4912,33	4912,33	9479,59	11199,39	14340,33	14633,88	14309,87	14626,60		
2031	32:28:0040531			22016,44	22016,44						
2032	32:28:0040532			8500,08	8911,57	15335,22	15335,22	11714,92	13798,85		
2033	32:28:0040533			8519,36	13908,52			15494,46	15874,23		
2034	32:28:0040534			7720,03	10199,63	16865,22	16865,22	13670,51	16039,76		
2035	32:28:0040535	4609,43	5050,75	7460,42	9808,72	16474,42	16474,42	15746,77	16588,49	11552,00	11552,00
2036	32:28:0040701	6813,86	6897,05	31814,31	31814,31						
2037	32:28:0040703	2924,33	2924,33								
2038	32:28:0040801	2924,33	2924,33	17001,67	19914,73						
2039	32:28:0040802	2633,38	6324,62	2924,33	22074,96	29549,81	29549,81	28266,58	28266,58	4240,28	4240,28
2040	32:28:0040804			17427,08	19716,41			6175,46	6175,46		
2041	32:28:0040805			19068,13	20990,38			6175,46	6175,46		
2042	32:28:0040806			17260,81	20618,93			6175,46	6175,46		
2043	32:28:0040807	4106,71	4930,83	18266,31	20759,51	19298,30	19298,30	19298,30	19298,30		
2044	32:28:0040808			17579,22	20300,19	19298,30	19298,30	19298,30	19298,30		
2045	32:28:0040809	1908,12	5772,64								
2046	32:28:0040810	2924,33	5572,47	18400,03	20918,11			19298,30	20687,20		
2047	32:28:0040811			17300,28	20328,89						
2048	32:28:0040812	2633,38	2633,38	18855,66	21879,90			6175,46	6175,46		
2049	32:28:0040813			18856,45	21672,42			6175,46	6175,46		
2050	32:28:0040814	37405,55	37563,24	18303,95	21142,83	19298,30	19298,30	19298,30	19298,30		
2051	32:28:0040815			20799,75	22929,28			6175,46	6175,46		
2052	32:28:0040816			28767,39	30008,62						
2053	32:28:0040817			20909,09	22997,06	19298,30	19298,30	19298,30	19298,30		
2054	32:28:0040818			21603,49	23266,06	19298,30	19298,30	19298,30	19298,30		
2055	32:28:0040819	4094,06	4094,06	18742,61	21354,57			6175,46	6175,46		
2056	32:28:0040820			21345,02	21780,37						
2057	32:28:0040821			20072,84	23045,07	27170,27	27649,01	27170,27	27670,26		
2058	32:28:0040822			22703,77	22703,77	19298,30	19298,30	19298,30	19298,30		
2059	32:28:0040823	2924,33	5277,67	17470,00	22232,74	19298,30	19298,30	19298,30	19298,30		
2060	32:28:0040824	2924,33	5078,66	18050,96	21369,60	19298,30	19298,30	19298,30	19298,30		
2061	32:28:0040825			21332,99	24506,35	19298,30	19298,30	19298,30	19298,30		
2062	32:28:0040826			19962,44	22599,52						
2063	32:28:0040827			17874,66	20529,57						
2064	32:28:0040828	5857,58	5857,58	21291,71	24072,86	19298,30	19298,30	19298,30	19298,30		
2065	32:28:0040829			19911,64	22094,35	28166,75	28873,45	27607,25	27719,68		
2066	32:28:0040830			20607,64	23038,93						
2067	32:28:0040831			20543,94	24247,60	19298,30	19298,30	19298,30	19298,30		
2068	32:28:0040832	5863,39	5863,39	19298,30	24176,09			19298,30	19298,30		
2069	32:28:0040833			20232,14	24282,04						
2070	32:28:0040834			21727,52	23832,05			6175,46	6175,46		
2071	32:28:0040835			19728,01	24310,85						
2072	32:28:0040836			21550,81	24321,27	19298,30	19298,30	19298,30	19298,30		
2073	32:28:0040837	2924,33	3809,20	21423,52	25715,16						
2074	32:28:0040838	2633,38	25187,23	23462,30	25096,43	29415,85	29879,73	6175,46	25986,11	10599,00	20930,48
2075	32:28:0040840	3591,00	14820,61								
2076	32:28:0040841			21536,83	23791,74			6175,46	6175,46		
2077	32:28:0040842			19298,30	21233,80	19298,30	19298,30	19298,30	19298,30		
2078	32:28:0040843			22480,03	26951,76						
2079	32:28:0040844			25725,58	29889,50	29421,23	29421,23	27422,76	29123,01		
2080	32:28:0040845	4213,85	19733,77	23708,74	25679,37	1976,15	1976,15	6175,46	6175,46	21434,00	28371,42
2081	32:28:0040846	2532,00	9029,57	26759,58	27914,61	25818,01	27409,95	6175,46	26226,74	10662,00	23417,50
2082	32:28:0040847	2924,33	15279,52	19584,06	23497,16	29822,47	30674,25	6175,46	29302,32	15286,00	31787,53
2083	32:28:0040848	1423,01	5125,53	19948,85	19948,85					2633,38	2633,38
2084	32:28:0040849	2924,33	9718,78	9968,02	20020,75						
2085	32:28:0040850	4825,15	10080,76	9773,52	12273,21						
2086	32:28:0040851	2877,21	9365,72								
2087	32:28:0040852	2924,33	6827,55	6666,72	6666,72						
2088	32:28:0040853	2924,33	6470,40								
2089	32:28:0040854	6647,17	6753,56	24908,57	24908,57						

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2090	32:28:0040856	2924,33	6905,89								
2091	32:28:0040857	6542,17	6652,26	6664,45	6664,45						
2092	32:28:0040858	6340,78	6454,43	6470,85	6470,85						
2093	32:28:0040859	3947,85	6471,91								
2094	32:28:0040901	2924,33	4083,16	27076,16	27076,16						
2095	32:28:0040902	2924,33	6584,17	26229,75	26229,75						
2096	32:28:0040903	6248,46	6329,88	22420,46	22420,46						
2097	32:28:0040904	2924,33	6232,75								
2098	32:28:0040905	4618,01	4618,01								
2099	32:28:0041001	6254,45	6785,15								
2100	32:28:0041002	2633,38	6577,05	6273,28	16024,46	29262,29	29262,29	28018,68	29153,63		
2101	32:28:0041003	3655,41	6030,05	6120,03	17620,54	6175,46	6175,46				
2102	32:28:0041005	6210,18	6257,68								
2103	32:28:0041007	5658,88	5732,00								
2104	32:28:0041101	2924,33	10472,86	24351,95	25023,52						
2105	32:28:0041102	7885,68	8123,75								
2106	32:28:0041201	2339,47	8743,06	6971,11	9444,32	14045,13	18841,81	12684,65	17848,14		
2107	32:28:0041202	966,00	8984,00	4620,17	9274,89			12684,65	16438,89		
2108	32:28:0041203			2944,40	6407,58						
2109	32:28:0041204	2121,80	2397,65	5187,62	9231,95			12684,65	13969,79		
2110	32:28:0041205	10670,74	14255,08	7364,73	9880,83	14578,31	20209,59	12684,65	18718,29		
2111	32:28:0041206	5783,25	10971,28	19803,93	25003,81	29875,33	29940,70	12684,65	28802,08	12193,00	12193,00
2112	32:28:0041207			18880,41	23116,05	30653,08	30748,23	29898,68	30407,23		
2113	32:28:0041208	2924,33	6279,39	6544,72	10118,78						
2114	32:28:0041209	6296,60	6416,62	20453,98	21992,90						
2115	32:28:0041210	6008,95	6178,58								
2116	32:28:0041211	6498,60	6561,16								
2117	32:28:0041212	6399,93	6474,50	6533,91	20621,25						
2118	32:28:0041213	2924,33	5604,65								
2119	32:28:0041214	2924,33	5522,05								
2120	32:28:0041502	4186,95	5849,05	22346,41	22346,41						
2121	32:28:0041503	2226,57	6396,34	21460,33	21460,33						
2122	32:28:0041504	2657,52	7660,12	23535,80	23535,80	29280,06	29280,06	20289,70	27697,70	14070,00	17656,71
2123	32:28:0041505	1940,47	6693,10	5834,38	29153,08	25407,57	29176,44	6175,46	29013,06	12806,00	17194,21
2124	32:28:0041506	2154,75	5424,70	2154,75	25164,78			21936,78	24911,00	2633,38	2633,38
2125	32:28:0041507	2633,38	3402,68								
2126	32:28:0041508	1462,17	3977,14	2633,38	15905,24						
2127	32:28:0041509	1657,12	9450,27	2924,33	22349,87						
2128	32:28:0041510	2154,75	8367,23	22114,76	25991,51	28878,20	28911,03	26499,30	28604,92	10663,00	10802,42
2129	32:28:0041511	2154,75	6837,43	22592,19	23065,70	28089,83	28089,83	6175,46	27194,48	723,00	13365,86
2130	32:28:0041601	2549,79	6195,45	28126,55	28126,55	27293,63	27293,63	6175,46	25677,76	2633,38	9720,24
2131	32:28:0041602	2298,40	6640,73	25247,10	25247,10	25484,67	25704,76	6175,46	22697,20	6866,56	9654,73
2132	32:28:0041603	2633,38	11961,24	23185,46	23256,60	27087,07	27286,60	26332,52	26839,65		
2133	32:28:0041604	2154,75	7790,23	5836,14	15289,74	26304,25	26829,66	6175,46	26870,86	2924,33	13654,94
2134	32:28:0041605	2924,33	2924,33	16670,10	19790,08			6175,46	6175,46		
2135	32:28:0041606			21734,53	23515,91						
2136	32:28:0041607	2924,33	14655,59	18791,77	22547,68	27392,73	27882,37	6175,46	25869,92		
2137	32:28:0041608	4240,28	28013,33	19330,36	22009,70	28074,84	28634,33	6175,46	28078,74		
2138	32:28:0041801			8831,28	10089,61						
2139	32:28:0041802	2291,59	8720,96	4895,69	10205,35	13291,37	13291,37	12684,65	13719,16		
2140	32:28:0041803	5721,30	5842,66	8895,75	19841,52	30053,43	30053,43	30019,40	30053,21		
2141	32:28:0041804	2465,87	5245,64	8395,55	23247,12			12684,65	25127,59		
2142	32:28:0041805	5869,98	26327,37	19371,52	22365,36			27416,34	28371,84		
2143	32:28:0041806			17868,47	20716,85			6175,46	6175,46		
2144	32:28:0041807	20295,00	20295,00								
2145	32:28:0041808	1555,00	10309,87	2581,45	9514,77	10497,29	12679,02	10497,29	10855,74	2901,85	2901,85
2146	32:28:0041901	5675,68	9929,27								
2147	32:28:0041902	9044,36	9073,58								
2148	32:28:0041903			29006,17	29006,17						
2149	32:28:0041904	8966,41	9105,99	34248,72	34248,72						
2150	32:28:0041905	2924,33	11311,39	8047,10	8047,10						
2151	32:28:0042001	2154,75	10544,68	22570,55	27418,84	9379,98	29860,91	6175,46	29078,27	10520,00	10520,00
2152	32:28:0042002	5816,76	17213,20	24151,83	30367,91	30355,74	31520,14	6175,46	30099,18	6893,00	26848,83
2153	32:28:0042003	3169,81	19750,51	22093,00	22093,00	30529,57	31165,83	6175,46	29644,03	12967,00	27514,12
2154	32:28:0042004	2924,33	16059,06	21478,67	28591,41	22675,31	27985,38	6175,46	27473,12	11123,00	15538,89
2155	32:28:0042005	2924,33	21614,49	20724,32	20724,32	28326,77	29455,93	6175,46	28627,63	10845,00	13006,69
2156	32:28:0042006	2534,42	13770,90	4435,24	24045,29	18944,15	28335,95	6175,46	26936,00	6951,00	11933,26
2157	32:28:0042009	4532,71	30646,47	20339,52	21345,65	27963,57	28125,08	7824,07	27720,25		
2158	32:28:0042010	5910,04	15302,78	25152,93	26351,71	28275,54	28921,73	6175,46	27189,98		
2159	32:28:0042101			21014,04	26866,03	19298,30	19298,30	19298,30	19298,30		

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2160	32:28:0042102	4337,76	4337,76	20953,86	25575,23	19298,30	19298,30	19298,30	19298,30		
2161	32:28:0042103	2298,40	15734,53	21871,86	24071,57	19298,30	19298,30	19298,30	19298,30	15183,00	15266,51
2162	32:28:0042104			20287,40	23209,82	33018,90	33018,90	31071,08	31071,08		
2163	32:28:0042105			20904,77	23851,43	30385,51	30385,51	28577,77	28595,30		
2164	32:28:0042106			20549,25	25573,44	29029,33	29029,33	6175,46	28283,00		
2165	32:28:0042107			23035,45	23472,59	29874,25	29874,25	6175,46	29163,63		
2166	32:28:0042108	2924,33	21365,84	22070,81	25731,29			26338,93	26338,93		
2167	32:28:0042109			17639,03	20683,43						
2168	32:28:0042110	5885,25	24268,34	19249,43	21256,82	19298,30	19298,30	6175,46	16048,83		
2169	32:28:0042111			17751,34	21050,37	19298,30	19298,30	19298,30	19298,30		
2170	32:28:0042112	2924,33	2924,33	20536,99	23310,93	19298,30	19298,30	19298,30	19298,30		
2171	32:28:0042113	5787,67	14185,04	18809,82	22838,24	2715,50	27679,59	2715,50	16557,34	13674,00	20104,75
2172	32:28:0042114			22338,63	24603,79	19298,30	19298,30	19298,30	19298,30		
2173	32:28:0042115	5859,61	5859,61	18407,48	22872,36	29666,05	29666,05	27742,67	27752,46		
2174	32:28:0042116			18896,27	19355,08			19298,30	19298,30		
2175	32:28:0042117	2250,76	5787,84	18678,96	22406,23			26846,56	27310,20		
2176	32:28:0042118			19510,17	22165,65			6175,46	6175,46		
2177	32:28:0042119	10478,00	10478,00	18231,68	23299,15			6175,46	6175,46		
2178	32:28:0042120	2924,33	8870,80	19823,11	22555,20	19298,30	19298,30	19298,30	19298,30		
2179	32:28:0042121			20463,92	23084,19	19298,30	19298,30	19298,30	19298,30		
2180	32:28:0042122	2924,33	3028,99	18873,76	22204,41	19298,30	19298,30	19298,30	19298,30		
2181	32:28:0042123	2633,38	3331,49	20521,01	22267,64	19298,30	19298,30	19298,30	19298,30		
2182	32:28:0042124			20400,31	24749,02	19298,30	19298,30	19298,30	19298,30		
2183	32:28:0042125			17642,61	20454,02	19298,30	19298,30	19298,30	19298,30	14831,00	14831,00
2184	32:28:0042126			17892,73	22558,49						
2185	32:28:0042127	5845,56	5845,56	19000,00	22239,58						
2186	32:28:0042128			18007,65	21719,87	19298,30	19298,30	19298,30	19298,30		
2187	32:28:0042129			19487,13	21489,44						
2188	32:28:0042130			20886,32	23025,13	19298,30	19298,30	19298,30	19298,30		
2189	32:28:0042131					19298,30	19298,30	19298,30	19298,30		
2190	32:28:0042132	5857,62	14885,90	22639,11	22639,11	28455,55	28550,16	6175,46	26867,08		
2191	32:28:0042133			21852,50	26377,62			26695,08	27808,74		
2192	32:28:0042134			18725,03	21657,80						
2193	32:28:0042135	4191,84	5146,33	18478,53	22345,01	19298,30	19298,30	19298,30	19298,30		
2194	32:28:0042136	2924,33	15062,10	15658,85	18486,53			19298,30	19298,30		
2195	32:28:0042137			18906,62	18906,62	19298,30	19298,30	19298,30	19298,30		
2196	32:28:0042138			16482,57	20021,46						
2197	32:28:0042139			18781,99	22351,60						
2198	32:28:0042140			20879,00	22557,77	19298,30	19298,30	19298,30	19298,30		
2199	32:28:0042141			18087,94	19584,11						
2200	32:28:0042142			16673,71	20794,39			6175,46	6175,46		
2201	32:28:0042143			20299,16	22554,66	19298,30	19298,30	19298,30	19298,30		
2202	32:28:0042144	5885,88	5885,88	19177,30	22441,26			6175,46	6175,46		
2203	32:28:0042145	37116,38	37116,38	18770,09	22563,04	19298,30	19298,30	19298,30	19298,30		
2204	32:28:0042146			19298,30	25057,99			19298,30	19298,30		
2205	32:28:0042147	36980,29	36980,29	21093,27	22718,84						
2206	32:28:0042148			22913,88	22913,88	19298,30	19298,30	19298,30	19298,30		
2207	32:28:0042149			18053,53	20756,83			6175,46	6175,46		
2208	32:28:0042150	4776,41	73946,22	18977,13	21058,90			27777,57	27913,28		
2209	32:28:0042151			21449,34	23896,39			6175,46	6175,46		
2210	32:28:0042152	2924,33	2924,33	20757,25	21988,68	19298,30	19298,30	19298,30	19298,30		
2211	32:28:0042153	2924,33	2924,33	21643,31	24468,11			6175,46	6175,46		
2212	32:28:0042155			17882,62	21232,28	19298,30	19298,30	19298,30	19298,30		
2213	32:28:0042157			20448,44	24610,46			6175,46	25949,19		
2214	32:28:0042158			18004,30	21572,72			27724,57	27881,91		
2215	32:28:0042159			21871,18	23971,11			6175,46	6175,46		
2216	32:28:0042160			20984,75	22575,99	19298,30	19298,30	19298,30	19298,30		
2217	32:28:0042161	1908,00	1908,00	19213,80	22323,01	19298,30	19298,30	19298,30	19298,30		
2218	32:28:0042162			21481,24	22618,83						
2219	32:28:0042163			19111,90	21978,99			6175,46	6175,46		
2220	32:28:0042164	1786,00	7101,55	18787,90	22104,40	19298,30	19298,30	6175,46	11291,10		
2221	32:28:0042165			21091,46	23449,82	30708,87	30708,87	28699,89	29052,15		
2222	32:28:0042166	5906,53	5906,53	22017,85	24152,78	19298,30	19298,30	19298,30	19298,30		
2223	32:28:0042167			18053,44	22360,90	19298,30	19298,30	19298,30	19298,30		
2224	32:28:0042168			20287,55	22631,55						
2225	32:28:0042169			20422,01	21275,23						
2226	32:28:0042170			19208,02	20824,12	19298,30	19298,30	19298,30	19298,30		
2227	32:28:0042171	23004,15	23004,15	20526,14	22997,56	28377,13	28377,13	26320,84	26417,54		
2228	32:28:0042172			20917,38	24586,92	19298,30	19298,30		19298,30		
2229	32:28:0042173	2154,75	6284,23	23291,21	25654,16			6175,46	6175,46		

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2230	32:28:0042201	2875,59	8864,44	18558,33	21357,47			6175,46	6175,46		
2231	32:28:0042202	4435,24	4435,24	17481,19	21141,42	27073,18	28163,66	26363,50	26685,44		
2232	32:28:0042203			20022,97	23643,62	19298,30	19298,30	19298,30	19298,30		
2233	32:28:0042204			24589,46	25427,10	19298,30	19298,30	19298,30	19298,30		
2234	32:28:0042205			18526,89	21452,25	19298,30	19298,30	19298,30	19298,30		
2235	32:28:0042206			21751,94	24218,12			6175,46	6175,46		
2236	32:28:0042207	8479,00	8499,76	6175,46	24468,94						
2237	32:28:0042208			20249,04	23124,89			6175,46	6175,46		
2238	32:28:0042209	5914,16	5914,16	27503,91	29899,75						
2239	32:28:0042210	5600,00	10132,01								
2240	32:28:0042211	5719,29	8805,15	19650,61	23278,92	30235,97	30235,97	27389,51	28806,79		
2241	32:28:0042212	48197,00	48197,00	23500,52	24458,76	19298,30	19298,30	19298,30	19298,30		
2242	32:28:0042213			20682,57	21840,50			6175,46	6175,46		
2243	32:28:0042214			22615,49	27053,45						
2244	32:28:0042215			21366,87	21777,13			6175,46	6175,46		
2245	32:28:0042216	2924,33	22503,76	27280,63	33886,75						
2246	32:28:0042217			19879,62	21523,75	19298,30	19298,30	19298,30	19298,30		
2247	32:28:0042218	24205,85	24205,85	19724,32	20697,87	19298,30	19298,30	19298,30	19298,30		
2248	32:28:0042219			21197,97	23343,59			6175,46	6175,46		
2249	32:28:0042220	4386,50	4386,50	21530,26	22851,86			6175,46	6175,46		
2250	32:28:0042221			22821,17	26454,80			6175,46	6175,46		
2251	32:28:0042222			19925,85	22088,16			6175,46	6175,46		
2252	32:28:0042223			21214,62	22754,84			6175,46	6175,46		
2253	32:28:0042224	3464,77	3464,77	23114,09	24691,60			6175,46	6175,46		
2254	32:28:0042225			19882,06	22420,88						
2255	32:28:0042226			21777,05	23382,57			6175,46	6175,46		
2256	32:28:0042227			20410,07	22451,30						
2257	32:28:0042228			22529,99	23125,49						
2258	32:28:0042229			20505,07	23115,25						
2259	32:28:0042230			26800,78	29197,84						
2260	32:28:0042231			23039,50	25484,19	32103,35	33205,00	31502,70	31698,98		
2261	32:28:0042232			24128,81	26791,35	19298,30	19298,30	19298,30	19298,30		
2262	32:28:0042233			22092,11	24422,50						
2263	32:28:0042234	8996,74	8996,74	20793,87	24082,19						
2264	32:28:0042235			21330,55	23068,76	19298,30	19298,30	19298,30	19298,30		
2265	32:28:0042236	8996,13	8996,13	19025,33	22232,87	19298,30	19298,30	19298,30	19298,30		
2266	32:28:0042237			17209,30	21201,77						
2267	32:28:0042238	8898,38	9079,83	9192,13	9198,64						
2268	32:28:0042239	9056,62	9199,30	23253,62	24563,24	25810,20	25810,20	25779,10	26322,04		
2269	32:28:0042241	4581,45	4581,45	23290,82	25957,35						
2270	32:28:0042243			20185,46	21844,40						
2271	32:28:0042244			26563,99	26563,99						
2272	32:28:0042247	3850,37	3850,37								
2273	32:28:0042301	16239,00	24578,17	22219,86	25355,14						
2274	32:28:0042302	31288,76	31288,76	20171,47	22515,13	31661,54	32375,87	30194,56	32026,86		
2275	32:28:0042303			18419,86	21069,02						
2276	32:28:0042304			18398,86	21315,49			6175,46	6175,46		
2277	32:28:0042305			18845,76	19845,66						
2278	32:28:0042306	9827,06	9827,06	18843,80	20530,02	19298,30	19298,30	19298,30	19298,30		
2279	32:28:0042307			20702,47	22586,81						
2280	32:28:0042308			19876,69	21642,26			6175,46	6175,46		
2281	32:28:0042309	21313,00	21313,00	20149,15	22121,50						
2282	32:28:0042310	9685,97	9685,97	21382,96	22548,08						
2283	32:28:0042311	2633,38	8199,57	20146,50	21347,62						
2284	32:28:0042312	9221,06	9221,06	19317,07	22682,98						
2285	32:28:0042313	2924,33	2924,33	24690,76	27380,35						
2286	32:28:0042314			15778,93	17172,36	35517,14	35517,14	34372,00	35236,91		
2287	32:28:0042315			21219,87	22345,36						
2288	32:28:0042316			22432,94	23144,18						
2289	32:28:0042317			17853,76	20817,64						
2290	32:28:0042318			17907,68	18742,13						
2291	32:28:0042319			18962,72	20927,98						
2292	32:28:0042320			16980,47	17676,89						
2293	32:28:0042321	9204,33	9252,24	19617,97	21215,56						
2294	32:28:0042322	2633,38	6143,84	6290,93	21938,92						
2295	32:28:0042323			22917,48	23261,52						
2296	32:28:0042324	6309,34	6309,34	22577,95	25978,20						
2297	32:28:0042325			14080,56	16278,04			6175,46	6175,46		
2298	32:28:0042401	2154,75	5637,27							7283,50	13992,59
2299	32:28:0042402	2633,38	13290,17	21128,02	21571,54	27480,74	29665,17	6175,46	28847,21	7885,00	12117,95

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2300	32:28:0042403	2534,42	12141,50	25751,22	26164,25	30069,11	30829,27	6175,46	29012,09	2924,33	10804,13
2301	32:28:0042404	3509,20	10763,34	8991,85	14434,92	8875,08	17884,72	8747,63	16224,95		
2302	32:28:0042405	5845,56	15299,88								
2303	32:28:0042406	2633,38	7607,63	20977,63	21717,56	27162,79	29479,36	6175,46	26370,00	8444,00	16640,62
2304	32:28:0042407	1939,27	10232,90	25401,99	28690,22	27110,04	29739,27	6175,46	29003,23		
2305	32:28:0042408	2633,38	13562,85	4205,89	26501,72	27853,30	29451,19	6175,46	28148,10	9633,00	25167,31
2306	32:28:0042409	2633,38	15048,41	22196,03	24614,23	27613,07	28833,36	6175,46	27988,70	11750,00	16146,10
2307	32:28:0042410	2633,38	18799,83	23996,02	26770,17	29029,43	29029,43	25574,97	28661,47	13195,00	13195,00
2308	32:28:0042411			21140,12	24462,01	1976,15	12272,45	1976,15	3079,45		
2309	32:28:0042412	3265,50	3842,87	22091,95	24395,28	19298,30	19298,30	19298,30	19298,30	4142,80	4142,80
2310	32:28:0042413			23051,82	24788,41						
2311	32:28:0042414	38355,76	38355,76	18287,67	22094,38	27896,55	28498,33	6175,46	27944,86		
2312	32:28:0042415	1012,84	11952,79	20382,47	25447,84	27720,67	28886,60	6175,46	28386,22	34810,15	34810,15
2313	32:28:0042416	2924,33	14831,79	27044,39	27044,39	28915,17	29466,88	6175,46	28366,46	36138,27	36138,27
2314	32:28:0042417	2875,59	9892,71	22475,35	28159,05	26909,88	29187,44	25777,51	29050,91	12775,00	28520,89
2315	32:28:0042418	2633,38	17758,97	19981,07	27252,92	3020,90	29436,11	3020,90	23087,63	18992,00	19147,50
2316	32:28:0042419	1017,00	5818,60	26916,83	28180,79						
2317	32:28:0042420			23974,75	26666,50						
2318	32:28:0042421	2924,33	3510,87	23537,98	25744,01						
2319	32:28:0042422			14123,00	26243,38	19298,30	19298,30	19298,30	19298,30		
2320	32:28:0042423	2924,33	2924,33	20445,69	24388,40						
2321	32:28:0042424	2924,33	3165,88	31640,24	33491,93						
2322	32:28:0042425			25671,84	30295,47						
2323	32:28:0042426			24739,66	27858,96						
2324	32:28:0042428			19800,72	22516,32						
2325	32:28:0042429	5843,56	5843,56	17453,90	21709,38	1976,15	1976,15	1976,15	2399,38		
2326	32:28:0042501	2729,38	11533,39	16667,19	19814,93	28264,44	28264,44	6175,46	27287,90		
2327	32:28:0042502	2388,20	7314,28	21868,54	27137,07	29311,87	29486,92	27326,11	28579,01		
2328	32:28:0042503			21199,26	23590,66	28721,40	30045,82	6175,46	27039,89		
2329	32:28:0042504	2633,38	2842,35	24162,06	26666,58	19298,30	19298,30	6175,46	18215,79		
2330	32:28:0042505			23710,58	24932,85						
2331	32:28:0042506	3519,42	3519,42	23901,65	26156,05	33767,44	33767,44	30479,45	31805,71		
2332	32:28:0042508	2877,21	9862,33	22238,83	29235,48	30009,72	30834,70	6175,46	30562,87	11495,00	11495,00
2333	32:28:0042509	2924,33	12166,99	25441,84	30261,37	30506,57	30506,57	6175,46	30145,18	12413,00	14927,51
2334	32:28:0042510	3706,24	25703,43	23267,43	24414,41	31437,89	31437,89	29090,87	30855,98		
2335	32:28:0042512	3947,85	21605,96	26454,32	29198,98	22105,40	29871,26	6175,46	28366,03	9629,00	16960,48
2336	32:28:0042513	1867,45	11264,48	21913,29	29809,81	33379,64	33379,64	31292,44	32641,59		
2337	32:28:0042514	3072,40	19864,75	13472,82	34809,05	39476,55	39476,55	36816,32	37133,85		
2338	32:28:0042515	24736,80	24736,80	21233,43	23200,26	30163,91	30332,53	28230,66	29143,25		
2339	32:28:0042516	1316,69	7247,22	4435,24	20046,75	31256,80	31256,80	24666,78	27087,33	36029,31	36029,31
2340	32:28:0042517	5881,00	10477,29			29862,89	29862,89	25066,81	29270,48		
2341	32:28:0042518			18795,45	21239,00	19298,30	19298,30	19298,30	19298,30		
2342	32:28:0042519	5832,62	5832,62	17583,18	20148,54			6175,46	6175,46		
2343	32:28:0042520	2980,73	5287,94	29499,43	29499,43	31942,41	33131,73	29499,43	32779,43	32643,14	32643,14
2344	32:28:0042521	2154,75	12861,53	25562,62	28331,55	19298,30	19298,30	19298,30	19298,30		
2345	32:28:0042522	2680,64	28127,44	20451,54	25787,56			30741,83	30746,65		
2346	32:28:0042523	30064,70	30064,70	21684,13	23185,10	31497,37	31774,67	30064,70	30958,01		
2347	32:28:0042524			21427,39	27271,53			6175,46	6175,46		
2348	32:28:0042525			19298,30	26259,98			19298,30	19298,30		
2349	32:28:0042526			17914,71	23920,73			6175,46	6175,46		
2350	32:28:0042527			16850,27	22823,18	31673,68	32741,68	6175,46	29613,69		
2351	32:28:0042528	2924,33	2924,33	28324,45	33332,39	32502,43	32502,43	29380,95	29979,73		
2352	32:28:0042529			23035,88	25100,06	19298,30	19298,30	19298,30	19298,30		
2353	32:28:0042530	2263,88	10713,25	20495,60	23749,11	32810,61	32810,61	6175,46	27545,06	35847,77	36236,78
2354	32:28:0042531	21021,71	23328,75	25851,85	27707,96						
2355	32:28:0042532	860,00	13039,43	21322,86	24660,72	34825,32	34825,32	6175,46	31098,95	7187,89	7188,96
2356	32:28:0042533	2924,33	10122,62	24226,22	31346,57	33087,08	34173,80	6175,46	32374,55		
2357	32:28:0042534	5830,74	5830,74	21510,19	24566,04	32290,70	32290,70	6175,46	24886,53		
2358	32:28:0042535			21185,57	24482,30			6175,46	6175,46		
2359	32:28:0042601	2633,38	9825,76	2924,33	14467,42	25006,76	29279,14	6175,46	29009,86	24884,23	28195,63
2360	32:28:0042602	2924,33	8747,78	20409,75	31432,80	2830,89	20589,34	2830,89	21775,14	12421,00	13096,30
2361	32:28:0042603	467,89	6719,40	2924,33	28074,24	9172,68	10753,02	6175,46	9226,50		
2362	32:28:0042604	2924,33	8876,78	20850,18	25671,91	5727,58	25260,79	6175,46	23381,33	11727,00	22318,76
2363	32:28:0042605			22583,36	27394,69	19298,30	19298,30	6175,46	15758,14		
2364	32:28:0042606	2924,33	3471,38	16503,50	20071,92	25645,92	25645,92	6175,46	21725,02		
2365	32:28:0042607	2633,38	3552,42	16299,31	19856,74	19298,30	19298,30	19298,30	19298,30		
2366	32:28:0042608	2924,33	4353,57	18726,43	21918,66			6175,46	6175,46		
2367	32:28:0042609	2924,33	23205,38	25280,98	25280,98	26852,82	27081,19	6175,46	26633,85	20414,00	20414,00
2368	32:28:0042610			17308,60	21879,67			6175,46	6175,46		
2369	32:28:0042611			18584,34	22569,44	19298,30	19298,30	19298,30	19298,30		

1	2	3	4	5	6	7	8	9	10	11	12
2370	32:28:0042612			20489,40	22222,08						
2371	32:28:0042613			17720,15	21698,00	19298,30	19298,30	19298,30	19298,30		
2372	32:28:0042614	2924,33	2924,33	18041,65	27024,11	28156,39	28156,39	6175,46	27724,48	16689,00	26343,73
2373	32:28:0042615	37562,12	37562,12	18430,47	20300,45						
2374	32:28:0042616	11255,74	11255,74	18769,73	22875,06	6175,46	6175,46				
2375	32:28:0042617	2924,33	7699,64	4825,15	18702,07						
2376	32:28:0042618			18665,30	21551,06			6175,46	6175,46		
2377	32:28:0042619	4337,76	11707,41	16759,27	19680,35			6175,46	6175,46		
2378	32:28:0042620	12321,00	12321,00	19364,34	20177,91	19298,30	19298,30	19298,30	19298,30		
2379	32:28:0042621			17739,86	20356,81			6175,46	6175,46		
2380	32:28:0042622			20786,84	24113,75						
2381	32:28:0042623	2826,85	3770,10	17849,86	21021,03			6175,46	6175,46		
2382	32:28:0042624			17350,23	20852,27	19298,30	19298,30	19298,30	19298,30		
2383	32:28:0042625	2574,00	2574,00	19507,32	21111,44	19298,30	19298,30	19298,30	19298,30		
2384	32:28:0042626			18837,58	22022,40						
2385	32:28:0042627	28524,00	28524,00	20646,32	21206,84						
2386	32:28:0042628			22239,45	23750,75	19298,30	19298,30	19298,30	19298,30		
2387	32:28:0042629	5813,36	14369,97	19945,16	22644,07	27610,15	29378,01	27610,15	28822,30		
2388	32:28:0042630			18745,64	19484,12	19298,30	19298,30	19298,30	19298,30		
2389	32:28:0042631			21109,07	21892,73	30446,45	30498,62	28497,32	28768,56		
2390	32:28:0042632			26296,40	26349,65	1976,15	15876,57	1976,15	5217,03		
2391	32:28:0042633			18655,69	22158,94			6175,46	6175,46		
2392	32:28:0042634	34427,08	34427,08	25437,63	28082,07			31439,96	31606,53		
2393	32:28:0042635			19966,53	24028,63			6175,46	6175,46		
2394	32:28:0042636	22281,55	22281,55	23751,08	26770,15						
2395	32:28:0042637			21062,29	24250,13						
2396	32:28:0042638	10344,85	10344,85	23463,20	27139,77	27725,26	27725,26	27689,58	27711,42		
2397	32:28:0042639			10667,99	17301,02			3413,76	7948,34		
2398	32:28:0042640	5300,12	10233,67	25502,30	29115,62			27099,39	28886,90		
2399	32:28:0042641	4435,24	5564,58	28341,94	36540,04	19298,30	19298,30	19298,30	19298,30		
2400	32:28:0042642			25411,37	28740,67	25411,37	30646,28	6175,46	28391,17	15708,00	15708,00
2401	32:28:0042644	5785,92	10375,62	21276,41	29065,56	32703,46	32703,46	6175,46	32087,59		
2402	32:28:0042645	2765,26	7348,46	16511,87	19218,47	19298,30	19298,30	19298,30	19298,30		
2403	32:28:0042646	25457,28	25457,28	17781,82	19663,68	19298,30	19298,30	19298,30	19298,30	13969,00	13969,00
2404	32:28:0042701	2924,33	15114,64			33565,83	33565,83	6175,46	32528,02	6878,29	6878,29
2405	32:28:0042702	2154,75	17918,63	26758,55	30784,89	28859,78	29809,47	6175,46	29038,83	9658,00	11940,46
2406	32:28:0042703	2633,38	12015,46	13472,82	25485,83	16690,95	27372,32	6175,46	26430,44	10540,00	12903,97
2407	32:28:0042704	2875,59	8548,45	15412,00	24509,80	27868,94	28544,94	6175,46	27074,13	12735,00	22593,68
2408	32:28:0042705	2633,38	8256,97	2924,33	23981,85	19298,30	27037,32	6175,46	18861,55	11702,00	31200,99
2409	32:28:0042706	2924,33	13589,26			26635,21	26702,62	6175,46	25113,50	18040,00	24056,52
2410	32:28:0042709	1946,25	8295,78	18995,94	18995,94	28027,97	28235,54	26849,39	27004,95	15150,00	19175,44
2411	32:28:0042710	1940,47	7708,36	19097,30	19156,42	26994,89	27008,68	6175,46	22034,72		
2412	32:28:0042711	1462,17	3347,61	20927,33	24011,13					2633,38	2633,38
2413	32:28:0042801			22821,05	23732,59						
2414	32:28:0042802			22981,45	24407,54						
2415	32:28:0042803			19298,30	21232,52	19298,30	19298,30	19298,30	19298,30		
2416	32:28:0042804	5804,74	5804,74	23496,56	24712,23						
2417	32:28:0042805	5814,98	5814,98	19187,30	25865,41	33433,95	33433,95	31414,77	32712,77	35328,75	35328,75
2418	32:28:0042806			19958,45	22935,07			6175,46	6175,46		
2419	32:28:0042807	4678,93	4678,93	20688,18	25431,33			6175,46	6175,46		
2420	32:28:0042808	4289,02	4304,18	18955,24	21766,64	19298,30	19298,30	19298,30	19298,30		
2421	32:28:0042809			9320,64	21284,89						
2422	32:28:0042810			19932,22	22321,91			26811,87	28077,18		
2423	32:28:0042811			19298,30	21560,71			19298,30	19298,30		
2424	32:28:0042812			21448,29	21970,10	29553,31	30530,39	29553,31	30857,55		
2425	32:28:0042813	2924,33	3905,89	20267,41	22589,47	31059,60	31128,04	29231,15	30883,73		
2426	32:28:0042901			21579,14	23538,19			6175,46	6175,46		
2427	32:28:0042902	2154,75	6110,20	22030,15	25775,43					20355,00	24566,29
2428	32:28:0042903	5766,40	5766,40	36287,49	36352,27			30776,10	31089,36		
2429	32:28:0042904	2037,49	9067,56	5682,51	5682,51						
2430	32:28:0042905			19719,49	20813,15			6175,46	6175,46		
2431	32:28:0042906	2924,33	4358,44	23317,73	25405,90	28216,92	30314,07	6175,46	29347,13	15756,00	25329,91
2432	32:28:0042907	2154,75	7346,77	30257,41	30257,41	31649,07	31649,07	29425,21	31211,39	2924,33	6557,84
2433	32:28:0042908	2924,33	4801,72	18867,18	20686,88						
2434	32:28:0042920	5258,48	5709,44								
2435	32:28:0043201	2633,38	7581,89	4240,28	6029,96						
2436	32:28:0043202	2924,33	3318,05								
2437	32:28:0043203	2924,33	2924,33								
2438	32:30:0000000			29877,45	29877,45						

ПРИЛОЖЕНИЕ 2

**Средние (минимальные) удельные показатели кадастровой стоимости объектов недвижимости в разрезе МО и ГО - Городской округ
Город Клинцы**

№ п/п	Номер кадастрового квартала	Здание						Помещение			
		Нежилое здание		Жилой дом		Многokвартирный дом		Жилое		Нежилое	
		минимальное, руб./кв.м	среднее, руб./кв.м	минимальное, руб./кв.м	среднее, руб./кв.м	минимальное, руб./кв.м	среднее, руб./кв.м	минимальное, руб./кв.м	среднее, руб./кв.м	минимальное, руб./кв.м	среднее, руб./кв.м
1	2	3	4	5	6	7	8	9	10	11	12
1	32:00:0000000			3826,76	3826,76						
2	32:13:0000000	2428,49	2527,61	5894,08	10937,69						
3	32:13:0061101			6244,73	6244,73						
4	32:13:0080301			12238,66	12238,66						
5	32:13:0110101	4077,97	4077,97	29944,46	29944,46						
6	32:13:0130101			8633,54	8633,54						
7	32:28:0030103	2477,79	3010,47								
8	32:30:0000000	1724,23	8567,31	1497,00	8933,29	10002,13	11887,64	7297,82	8366,04		
9	32:30:0010101	1731,17	9492,16	9842,82	16677,21	16024,17	17146,57	7297,82	18160,94		
10	32:30:0010102	1735,42	8945,53	10313,99	16867,60	17676,68	17732,35	17676,68	17992,26	7453,00	7453,00
11	32:30:0010103	1748,71	5880,24	2435,31	13323,30					2998,79	3000,33
12	32:30:0010104	3809,10	3809,10	9097,04	12580,36	19227,72	22659,00	7297,82	17786,37		
13	32:30:0010105	2007,18	4829,06	9149,39	12691,72	17540,86	20905,90	7297,82	20152,67		
14	32:30:0010106	1754,28	2942,09	4257,22	18703,86	23619,46	24799,55	7297,82	21966,81		
15	32:30:0010107			9271,69	11661,69						
16	32:30:0010108	1485,89	5624,51	9201,04	12013,19	2409,10	2409,10			15871,00	21119,84
17	32:30:0010109	2384,58	3611,89	8977,96	13384,14	17924,39	17924,39	17924,39	21552,14		
18	32:30:0010110	4766,66	4778,86	9488,96	12959,47	19321,42	23908,56	18414,14	22604,15		
19	32:30:0010111			8378,72	11698,02						
20	32:30:0010112			8375,16	13197,27	17715,89	19607,59	17715,89	20173,21		
21	32:30:0010113	2688,77	2688,77	9201,09	13964,23	20584,81	24397,49	15594,47	21721,82		
22	32:30:0010114	2433,41	8694,48	9117,17	14254,16			17719,02	18553,52		
23	32:30:0010115	1757,75	4924,96	9295,41	14680,49	18735,47	19511,78	18606,10	19078,38		
24	32:30:0010116	2436,86	9318,49	9384,17	13048,80	16568,72	18261,64	7297,82	17623,19		
25	32:30:0010117	2436,62	11864,19	3360,97	13291,82	26469,74	26469,74	7297,82	7754,15		
26	32:30:0010118	2421,26	2522,77	9022,01	10914,91	26220,26	26542,82	24996,73	26398,58		
27	32:30:0010119	2421,26	3496,01	9554,15	13775,89	17211,23	19336,73	16637,68	19999,32		
28	32:30:0010120	10476,44	13734,17	10069,99	12780,82	10463,61	27272,91	17846,68	25015,31		
29	32:30:0010121			10802,37	13738,43			19523,66	20315,14		
30	32:30:0010122	2450,53	8581,24	10902,45	16117,29	18768,23	18768,23	18356,46	20605,58		
31	32:30:0010123	1981,18	4730,38	11365,51	17892,94	7297,82	7297,82				
32	32:30:0010124	2643,96	3062,07	25930,19	26397,75						
33	32:30:0010201			5685,35	6331,78	21143,71	21143,71	7297,82	18962,47		
34	32:30:0010202	2688,77	2688,77	8878,04	13947,69			16061,40	19520,45		
35	32:30:0010203	2456,54	3141,11	7769,78	11731,94	23331,10	23331,10	16051,02	17414,82	13129,00	13129,00
36	32:30:0010204	2433,22	7460,10	11413,04	21379,68	25284,03	28964,94	23786,88	26003,51		
37	32:30:0010205	2688,77	26625,09	10385,76	24444,73	17998,92	28301,34	7297,82	27846,46		
38	32:30:0010206	2456,32	10045,98	9680,03	14963,36	20138,50	29743,28	18225,56	23994,06		
39	32:30:0010207	2402,62	6309,88	10739,58	15038,92			7297,82	7297,82	12388,00	15228,44
40	32:30:0010208	2688,77	2688,77	10734,79	14427,80			17338,41	19284,89		
41	32:30:0010209	1724,23	1724,23	17302,64	17302,64						
42	32:30:0010210			9983,17	16297,31	20040,24	24086,40	18464,78	22502,40		
43	32:30:0010211	1767,25	3479,97	10056,61	16349,69	17274,26	24799,79	7297,82	26270,06		
44	32:30:0010212	2467,10	13137,98	10335,40	21809,86	14030,12	23577,74	7297,82	25745,57	17676,00	19581,58
45	32:30:0010213			9879,41	12408,65	19180,80	19584,18	7297,82	19051,58		
46	32:30:0010214	1849,10	9135,50	12569,19	21515,44			25266,37	26423,20	20068,00	20406,60
47	32:30:0010216			11475,96	15430,21			7297,82	16365,71		
48	32:30:0010302	1724,23	1724,23								
49	32:30:0010401	1903,10	11103,83	8525,44	14440,17	20146,02	20418,36	7297,82	16239,03		
50	32:30:0010402	2804,47	3767,23	9959,86	15218,77	27858,06	27858,06	27858,06	28161,89		
51	32:30:0010403	14525,29	14525,29	8748,59	13148,28	28728,38	31790,47	17523,34	27457,52		
52	32:30:0010404	2450,77	7127,85	13503,10	20206,84	13616,50	29903,79	18474,30	30209,46		
53	32:30:0010405	2047,18	15047,89	12287,96	16529,96	31658,10	32326,38	7297,82	31133,28	17466,00	17466,00
54	32:30:0010406	2195,83	8645,32	12910,96	17233,40	25503,13	29559,83	7297,82	26627,80	12513,00	15277,91
55	32:30:0010407	5878,01	5878,01								
56	32:30:0010408	1981,18	8014,57	9559,91	12125,91	14581,51	29451,75	7297,82	24753,74	13320,00	13320,00
57	32:30:0010409	2393,31	3083,74	11984,29	14297,53	21086,21	23181,28	7297,82	21749,97		
58	32:30:0010410	2688,77	5794,71	14007,41	27582,14	18072,71	18359,66	7297,82	23644,11	3532,57	11392,47
59	32:30:0010411	1724,23	6427,78	12619,11	14489,51			19033,13	19317,59		
60	32:30:0010412	1786,78	5853,28	11783,44	17689,62	19079,20	19759,79	7297,82	12387,63	14412,88	17970,37

1	2	3	4	5	6	7	8	9	10	11	12
61	32:30:0010413	2219,40	2967,27	10501,65	16958,94	18258,81	18258,81	16964,34	18176,13		
62	32:30:0010501	2194,76	2887,26	7989,41	14163,79						
63	32:30:0010502	2378,52	6352,12	7297,82	7297,82						
64	32:30:0010504	2241,91	11266,04	3349,03	11320,34	24561,62	26311,49	7297,82	25132,59		
65	32:30:0010505	1724,23	4912,16	6970,06	13310,52			7297,82	7297,82		
66	32:30:0010506	2468,89	4261,20	11745,88	19977,09	24618,87	24618,87	20322,59	24190,71		
67	32:30:0010508	2318,03	3909,99	9678,15	16194,88	19695,53	20344,84	17304,67	20044,73		
68	32:30:0010509	2902,64	10295,90	7212,21	14961,65	19760,89	24667,81	7297,82	21704,05		
69	32:30:0010601	2489,50	9692,32	5752,47	9346,00	15481,95	17546,50	7297,82	16861,88		
70	32:30:0010602	1831,65	16581,58	2835,19	9169,71						
71	32:30:0020102	1724,23	2125,12	8312,88	13535,97	23730,60	23730,60	21773,17	23592,93		
72	32:30:0020103			9973,89	16875,09	18657,37	18685,73	18657,37	18746,35		
73	32:30:0020104	2197,07	12904,89	6689,33	13428,47			7297,82	7297,82		
74	32:30:0020105			8760,41	15200,59			7297,82	13561,87		
75	32:30:0020106			9534,51	13850,76			7297,82	17905,22		
76	32:30:0020107			9409,78	14297,84	26825,82	26825,82	26825,82	26825,82		
77	32:30:0020201			9625,11	14340,81	18879,97	25107,77	18739,31	24569,99		
78	32:30:0020202			9589,75	14406,31			7297,82	7297,82		
79	32:30:0020203			9010,34	14072,50	16637,92	16637,92	16637,92	21240,10		
80	32:30:0020204	15648,00	15648,00	10698,75	20673,36			22777,49	23309,31		
81	32:30:0020205			9626,19	14306,58						
82	32:30:0020206	1746,09	5969,48	2426,97	15126,38	17623,30	20969,86	7297,82	17699,96		
83	32:30:0020207	2431,87	8024,17	10362,08	14820,51	23427,41	23427,41	23366,31	23426,71	18230,00	18230,00
84	32:30:0020208	4737,44	4737,44	9152,91	14479,58			17504,29	18384,11		
85	32:30:0020209	2433,07	2524,09	10504,13	18210,48	19342,25	19342,25	17701,68	18614,40		
86	32:30:0020210	3316,15	3316,15	9923,51	13019,26	20185,59	20185,59	18973,06	22790,42		
87	32:30:0020211			9921,16	16207,07			18643,98	22481,55		
88	32:30:0020212	1981,18	8699,85	10196,31	16363,18	19570,29	19570,29	18305,91	19144,55	2688,77	2688,77
89	32:30:0020213			9552,89	12385,75	21351,82	21351,82	7297,82	14084,88		
90	32:30:0020301			7961,71	13212,48	21429,54	21429,54	18228,55	19159,72		
91	32:30:0020302	2434,04	3552,54	8392,01	16008,58	25806,93	25927,79	23555,82	25330,28		
92	32:30:0020303			8750,11	13496,87						
93	32:30:0020304			8469,29	14173,72			7297,82	7297,82		
94	32:30:0020305	3092,09	3092,09	9602,51	13611,69	19048,56	19048,56	18449,26	18950,52		
95	32:30:0020306	2426,57	2426,57	8950,84	15319,32	25713,87	25713,87	17936,26	21592,53		
96	32:30:0020307			9265,57	12452,74	18478,62	18478,62	7297,82	13750,23		
97	32:30:0020308	2426,92	9972,56	8226,73	11960,82	17500,78	17500,78	16186,78	18223,61		
98	32:30:0020309	2399,45	5828,12	9053,43	13136,58			7297,82	7297,82		
99	32:30:0020401	2443,42	12613,37	9764,45	11722,54	16544,56	18724,39	7297,82	17332,57		
100	32:30:0020402			10380,83	15991,59	18414,27	18414,27	18414,27	19001,27		
101	32:30:0020403	1754,21	5612,52	10041,11	16412,24	18759,60	19165,44	7297,82	18099,62		
102	32:30:0020404	2421,26	13162,44	10540,42	10540,42	25212,97	26318,01	7297,82	16556,85	13152,00	19815,04
103	32:30:0020405	20217,00	20217,00	11119,26	15437,43			7297,82	15916,37		
104	32:30:0020406	2815,85	3127,73	11487,96	17688,08	18790,28	21302,28	18493,01	21278,89		
105	32:30:0020407	2643,96	12371,15	10048,78	23468,29	18574,78	29370,94	7297,82	26201,26	16109,03	17909,72
106	32:30:0020408	2421,26	2787,22	10237,67	13102,38	19181,80	19969,20	18067,21	20181,99		
107	32:30:0020409	2641,57	2641,57	10072,74	13107,57			18582,97	21886,50		
108	32:30:0020410	2450,36	10846,80	10909,02	17145,28	20304,76	20304,76	20278,53	23474,59		
109	32:30:0020411	2037,70	15316,85	12121,41	16132,19	28300,77	28300,77	7297,82	26363,73		
110	32:30:0020412			6526,10	11612,51	17797,97	27383,44	17797,97	26027,29		
111	32:30:0020501	9778,00	9778,00	8765,25	13573,31	21959,58	22695,76	21742,99	22419,62		
112	32:30:0020502	2416,14	18467,14	10390,82	14592,35			21607,20	22504,70		
113	32:30:0020503	4816,47	15811,97	9716,49	12480,86			17073,75	17939,78		
114	32:30:0020504	2436,38	9219,33	9089,45	11494,84						
115	32:30:0020505			9063,25	11442,65						
116	32:30:0020506	4723,38	7058,06	8606,44	11849,17			24495,63	24646,64		
117	32:30:0020507	2416,70	12188,35	10821,20	14898,53					4765,71	13903,09
118	32:30:0020508	2450,58	12078,34	11878,65	16267,57	19133,63	21462,53	19133,63	21412,89		
119	32:30:0020509			11576,06	16761,17	18237,54	18237,54	18083,23	19104,87		
120	32:30:0020510	4346,85	4346,85	10921,71	15267,42			18931,50	19472,83		
121	32:30:0020511	2438,43	8192,46	9137,36	12940,44			16304,62	17645,29		
122	32:30:0020601	2459,85	7726,26	12610,07	18287,68			7297,82	7297,82		
123	32:30:0020602			8339,43	12307,48	31676,31	31688,90	20487,26	31090,14		
124	32:30:0020603	2424,54	10286,57	13581,67	13581,67	18552,97	21591,41	18445,21	21444,17		
125	32:30:0020604	2688,77	5652,32	13567,01	19450,33	22980,61	31194,91	22213,57	31040,52		
126	32:30:0020605	1773,29	10284,63	10973,21	18188,61	19926,63	22695,32	7297,82	18885,67		
127	32:30:0020606	2854,87	13674,40	11882,20	21203,44	23648,82	31187,42	7297,82	30555,33	14007,00	18281,71
128	32:30:0020607	2643,96	11470,54	13922,60	20615,67	28803,58	29747,46	25714,05	28772,72	18131,00	21336,32
129	32:30:0020608	2286,74	11060,43	15030,81	20427,34	26065,61	29092,16	7297,82	28765,03	11848,00	17621,82
130	32:30:0020609	1617,96	9999,75	14470,31	16989,03	31339,03	31717,78	7297,82	22570,96	7297,82	13772,00

1	2	3	4	5	6	7	8	9	10	11	12
131	32:30:0020610	2421,26	10233,07	13462,24	26825,97	19782,72	28268,92	7297,82	28996,12	14525,07	16179,69
132	32:30:0020611	2419,90	9258,81	14501,94	26261,56	18221,44	28550,99	7297,82	27230,05	10427,00	15741,69
133	32:30:0020612	1981,18	10901,75	12625,51	24248,41	18426,27	25091,04	7297,82	26844,67	3536,40	10982,80
134	32:30:0020613	1862,51	6343,47	11368,50	17481,27	18119,30	18413,14	7297,82	12286,55		
135	32:30:0020614	2241,91	10809,25	10095,72	16768,45	16380,79	21491,44	7297,82	12327,06	4621,00	6567,40
136	32:30:0020701	10730,40	15702,24	9079,68	12142,20	18273,11	20149,86	18273,11	19955,65		
137	32:30:0020702	2441,48	11221,98	9673,07	15388,19			18293,01	21870,13		
138	32:30:0020703	3585,03	10026,87	11845,54	17595,90	17445,92	19888,96	7297,82	17842,56	18154,00	18154,00
139	32:30:0020704	2460,72	6255,22	6663,57	13467,03	16118,68	29241,90	7297,82	27838,62	12287,00	13640,16
140	32:30:0020705			8587,34	12832,93						
141	32:30:0020706			9254,11	12704,20			7297,82	7297,82		
142	32:30:0020707	2463,14	16360,26	12036,04	16149,15	18217,47	18456,88	18217,47	19487,69		
143	32:30:0020708	1769,20	8070,83	5601,47	9245,71	20123,92	29086,38	7297,82	27215,43	9533,00	13701,68
144	32:30:0020709	2641,57	11396,52	11532,94	16908,82	25837,61	25837,61	7297,82	16772,46	13074,00	13249,04
145	32:30:0020710	2211,45	2757,18	8610,31	14118,94	17420,18	28147,82	7297,82	27817,69		
146	32:30:0020711	1733,00	14736,41	3826,76	3826,76	29189,43	29225,77	7297,82	9205,79	12652,00	12652,00
147	32:30:0020801	1650,98	5079,96	11048,59	16495,88	22704,74	22704,74	19842,67	22218,71	2421,26	2421,26
148	32:30:0020802	2436,41	2436,60	10834,37	15648,93			18278,95	19169,25		
149	32:30:0020803	1703,85	9991,11	8203,41	13022,88	16780,77	26351,28	7297,82	25180,42		
150	32:30:0020804	2384,66	10011,26	9249,76	12226,37			7297,82	19039,89		
151	32:30:0020805	1344,39	15356,34	7297,82	22369,98	7297,82	17296,80	7297,82	19171,05	15893,00	19077,27
152	32:30:0020806	2212,32	3148,26	2688,77	18005,43					2421,26	2853,64
153	32:30:0020807	2195,83	3034,55	10299,60	21235,91						
154	32:30:0020901	2026,00	7862,07	12270,79	20970,33	16006,20	20808,48	7297,82	26745,37	8364,00	9220,28
155	32:30:0020902	1480,00	4131,28	9903,29	17224,34	17704,41	28631,33	17704,41	28316,68		
156	32:30:0020903			12233,02	12723,38	7297,82	7297,82	7297,82	7297,82		
157	32:30:0020904	2439,85	5517,50	9662,74	18632,55	24574,14	26326,16	7297,82	23918,61		
158	32:30:0020905	2461,44	11429,13	10389,64	14797,05			21837,03	22179,38		
159	32:30:0020906	1724,23	12864,01	10293,51	13117,52			7297,82	19487,28		
160	32:30:0020907	1523,64	11210,50	1792,28	26814,96	20043,67	25163,90	7297,82	18097,31		
161	32:30:0020908	1792,44	2334,55								
162	32:30:0020909	4650,67	14459,97	4718,16	10168,34	19837,50	20137,46	19837,50	20316,62		
163	32:30:0020910			9587,54	13131,07	7297,82	7297,82				
164	32:30:0021001	2421,26	8753,62	14717,46	30143,00	24586,04	28380,49	7297,82	25460,85	16048,00	23249,22
165	32:30:0021002	2688,51	6412,66	7950,60	19849,54	14585,92	25976,42	7297,82	25808,75	18930,00	20004,66
166	32:30:0021003	1981,18	15623,17	9350,07	25518,83	23178,54	24957,00	7297,82	22743,30	12887,00	14819,80
167	32:30:0021004	10603,96	10603,96	9928,39	13213,62	18844,34	18844,34	7297,82	16004,44		
168	32:30:0021005	1650,98	3009,80	4077,89	9891,89			26944,07	27841,80		
169	32:30:0021006	2688,77	13454,49	10084,44	14964,35			22467,95	23396,43		
170	32:30:0021007	9469,50	10582,25	8885,13	11520,04	17300,16	20287,66	17292,22	20122,88		
171	32:30:0021008	2450,89	2450,89	8049,37	12653,86						
172	32:30:0021009	21515,00	21515,00	7493,78	12954,77	16208,02	19349,13	16208,02	21269,70	17452,00	17452,00
173	32:30:0021010	1747,70	3020,09	23901,10	25959,32					2421,26	2466,51
174	32:30:0021011	2421,26	3305,98	9998,11	10267,88	26393,02	26393,02	25738,12	26329,87		
175	32:30:0021101	2688,77	57626,07	18966,02	21986,25	27170,85	27170,85	24228,34	26115,93		
176	32:30:0021102	2872,71	9202,28	9545,28	18903,89			16760,62	18016,61		
177	32:30:0021103	2429,53	2429,53	7297,82	18361,35						
178	32:30:0021104			8038,86	18639,73			7297,82	15411,08		
179	32:30:0021105	16168,00	16168,00	6160,23	13294,95						
180	32:30:0021106			6908,83	13294,87						
181	32:30:0021107	12421,00	12421,00	7699,84	17852,89			7297,82	13661,02		
182	32:30:0021108	15946,00	15946,00	8653,27	18148,52	21485,10	21485,10	21225,51	21472,69		
183	32:30:0021109			6036,00	12771,99	21950,19	21950,19	21210,79	21848,67		
184	32:30:0021110	2449,43	2449,43	7866,27	15461,27	22172,52	23381,92	7297,82	19203,61		
185	32:30:0021111	2645,45	2645,45	7472,66	12173,27						
186	32:30:0021112			6738,37	14004,95						
187	32:30:0021113	2688,77	14284,57	6050,89	13529,55			20292,39	20292,39	17222,00	17222,00
188	32:30:0021114			15029,64	15029,64						
189	32:30:0030101	2509,42	2509,42	7736,78	12030,03						
190	32:30:0030102	2477,79	2890,46	7434,05	7596,85						
191	32:30:0030103	2517,07	2517,07	7620,98	12676,62	19941,08	19941,08	17675,13	22021,01		
192	32:30:0030104	1862,51	4701,96	7671,22	12651,97						
193	32:30:0030105	1809,90	3738,24	2524,82	11106,82	19259,35	19259,35	16939,69	17922,55		
194	32:30:0030106			7857,93	14121,68	24552,24	24901,92	23473,86	24357,06		
195	32:30:0030107	1981,18	5691,33	7811,94	14665,09	18216,69	21576,92	17022,89	21385,07		
196	32:30:0030108	2377,20	4163,64	7023,82	13280,66						
197	32:30:0030109			5634,25	10792,98						
198	32:30:0030110	2600,61	2864,71	6916,85	12190,27						
199	32:30:0030111	2485,93	3752,78	6461,45	12602,78	17798,96	18112,63	17582,03	18080,44		
200	32:30:0030112	2506,80	14114,99	5225,81	11112,60			17333,22	17423,82		

1	2	3	4	5	6	7	8	9	10	11	12
201	32:30:0030113			4282,44	10203,43	17333,22	17333,22				
202	32:30:0030114	2503,48	8618,61	11598,17	21977,27						
203	32:30:0030201	1814,00	4770,95	4715,10	10659,25	19430,83	19430,83	7297,82	19400,35		
204	32:30:0030202	941,96	5451,13	3601,66	9085,34	19670,19	20474,93	18119,00	20388,26		
205	32:30:0030203			5666,72	10379,91	17333,22	17333,22				
206	32:30:0030204	1779,40	8488,03	5879,69	9785,52	18627,53	25095,32	7297,82	23828,67		
207	32:30:0030205	2798,75	2804,70	5468,04	8802,16						
208	32:30:0030206	2045,00	10018,34	5355,36	11277,15			25616,40	26306,40		
209	32:30:0030207	2051,78	7224,92	9741,97	9956,46						
210	32:30:0030301	2014,20	3942,26	8426,24	13356,84	17998,90	17998,90	8643,78	11449,04		
211	32:30:0030302	12169,00	12169,00	8565,91	13445,52	19172,06	25350,49	18822,47	25329,19		
212	32:30:0030303	1776,65	6393,01	7951,32	13232,65	7297,82	7297,82				
213	32:30:0030304			8974,29	14916,99	18113,86	20219,15	18113,86	20660,81		
214	32:30:0030305	1724,23	1724,23	6435,73	11650,63	26142,49	26142,49	25953,55	26135,12		
215	32:30:0030306	2688,77	2688,77	8025,69	11444,25						
216	32:30:0030307	2365,63	4881,66	16571,84	17102,80						
217	32:30:0030308	2688,77	4214,15	9822,61	14481,67						
218	32:30:0030309	4239,35	6510,29	6968,21	11140,83			7297,82	7297,82		
219	32:30:0030310	4112,86	4403,08	4166,94	8421,74						
220	32:30:0030401	1724,23	13247,66	6986,51	10966,55	23304,64	23304,64	23271,96	23304,43		
221	32:30:0030402	14199,00	20049,75	5699,74	10669,26						
222	32:30:0030404			6358,36	10182,59						
223	32:30:0030405	2370,94	4876,81	6060,73	9708,15	18596,46	19264,56	17460,91	18835,71		
224	32:30:0030406	2433,11	12036,62	5137,76	8491,11					18438,00	18438,00
225	32:30:0030501	2454,51	13858,70	5760,82	10292,08						
226	32:30:0030503	2434,83	10226,51	4140,48	7912,38	27188,87	27188,87	7297,82	23275,73	21402,00	21402,00
227	32:30:0030601	2688,77	2808,52	7078,37	11779,42						
228	32:30:0030602	2688,77	16558,59	4223,74	11383,85						
229	32:30:0030603			3848,44	9028,92						
230	32:30:0030604	1870,27	7693,66	2592,64	7113,86	17644,37	17644,37	17644,37	18089,99		
231	32:30:0030605	10164,75	16868,01	3195,76	8894,75						
232	32:30:0030606	8633,54	8633,54	4363,69	7607,94						
233	32:30:0030607	1867,23	15177,17	5068,27	8562,19						
234	32:30:0030608	18569,00	18569,00	4059,17	10274,03			18033,39	18045,99		
235	32:30:0030701	13585,27	13585,27	5961,66	9178,44	12091,99	12091,99	12015,82	12079,15		
236	32:30:0030702	819,64	2361,45								
237	32:30:0050101	2658,25	2658,25								
238	32:30:0060101	2688,77	4539,60	2970,76	2970,76						
239	32:30:0080101	2497,92	2688,90	5982,41	5982,41						
240	32:30:0080201	2379,22	2528,68	2488,60	8934,21						
241	32:30:0080301	2362,64	3395,46	5302,56	10718,50						
242	32:30:0080401	2353,77	2426,04	2435,91	7571,12						
243	32:30:0080501	2301,55	4394,84	2387,72	5127,00						
244	32:30:0090101	2298,09	2298,09								

**Средние (минимальные) удельные показатели кадастровой стоимости объектов недвижимости в разрезе МО и ГО - Городской округ
_Город Новозыбков**

№ п/п	Номер кадастрового квартала	Здание						Помещение			
		Нежилое здание		Жилый дом		Многоквартирный дом		Жилое		Нежилое	
		минимальное, руб./кв.м	среднее, руб./кв.м	минимальное, руб./кв.м	среднее, руб./кв.м	минимальное, руб./кв.м	среднее, руб./кв.м	минимальное, руб./кв.м	среднее, руб./кв.м	минимальное, руб./кв.м	среднее, руб./кв.м
1	2	3	4	5	6	7	8	9	10	11	12
1	32:18:0000000			28632,06	28632,06						
2	32:18:0010102			12298,81	12298,81						
3	32:18:0150101					13537,54	13537,54				
4	32:31:0000000	1589,87	2567,56	1607,42	13945,71	13280,33	13398,21	12512,07	16660,67		
5	32:31:0010101	1452,68	3624,73	11663,85	14476,61	15404,02	15404,02	12512,07	14764,49		
6	32:31:0010102	8321,00	23246,87	9690,52	16174,81	14492,21	14524,69	12512,07	14390,05		
7	32:31:0010103			13698,17	18911,47	26464,12	26847,32	22568,75	25943,57		
8	32:31:0010104			11797,22	17113,22	16344,24	16738,93	12512,07	14500,38		
9	32:31:0010105			12639,25	13342,08						
10	32:31:0010106			9958,91	15014,89			15898,92	18336,03		
11	32:31:0010107			9860,33	15378,74	16686,44	17695,23	12512,07	15584,89		
12	32:31:0010108			13381,79	19727,97	25664,49	25664,49	12512,07	21476,42		
13	32:31:0010109			13792,61	17556,90	17861,62	18191,71	17741,66	18164,90		
14	32:31:0010110			12891,30	16781,10						
15	32:31:0010111	2089,21	3494,36	12141,07	15492,98	16674,92	17506,04	12512,07	16491,36		
16	32:31:0010112	1623,12	2759,72	12841,25	18634,12	17690,88	20423,96	12512,07	19434,99		
17	32:31:0010113	2277,44	2679,02	14971,57	15616,99			24816,37	26498,41		
18	32:31:0010114			12569,50	19515,26	20216,00	20329,74	12512,07	15707,18		
19	32:31:0010115	2096,85	3268,92	12343,08	16149,75	14923,76	15628,91	12512,07	20571,76	2802,82	2804,18
20	32:31:0010116	1300,91	13538,35	12712,78	22124,76	16140,71	18162,20	12512,07	17521,95	13882,00	13916,84
21	32:31:0010117			16921,90	23362,62						
22	32:31:0010118			11200,14	20521,93	15359,25	15930,70	12512,07	16969,47		
23	32:31:0010119			9658,43	16641,06	9658,43	13542,65	14347,29	16728,02		
24	32:31:0010120			10265,15	20479,88	18525,68	19766,54	16453,52	19890,04		
25	32:31:0010121			8965,55	14090,26	16629,70	19695,02	12512,07	18637,94		
26	32:31:0010122	1636,07	1636,07	12046,76	22943,87	25840,12	25840,12	17259,76	23488,77		
27	32:31:0010123			12227,19	20991,63			12512,07	15069,87		
28	32:31:0010201	2280,44	15353,52	37189,09	37189,09			12512,07	12512,07		
29	32:31:0010301	1300,91	1300,91	9637,54	17214,13						
30	32:31:0010302			11735,54	16160,16	17001,41	19868,44	12512,07	19194,61		
31	32:31:0010303	1300,91	4562,79	12340,46	15582,98	17591,62	17591,62	12512,07	17032,76		
32	32:31:0010304	1645,54	18667,27	12621,11	17179,60	15948,55	19626,49	12512,07	16753,65		
33	32:31:0010305	2283,91	5723,01	14803,02	16195,27	15272,02	15673,90	12512,07	16983,45		
34	32:31:0010306	16264,00	16715,66	23471,83	23471,83						
35	32:31:0010307	882,77	6758,34	17737,87	18823,37	19089,23	19429,39	17305,81	18911,38		
36	32:31:0010308			12696,72	13535,84						
37	32:31:0010309			10904,02	12853,34			12512,07	16954,84		
38	32:31:0010310			9472,20	14221,89	17023,29	17023,29	15999,76	16737,15		
39	32:31:0010311	5471,09	5471,09	9116,28	16963,01			12512,07	16824,46		
40	32:31:0010312	1582,77	3834,48	3641,87	4051,02	16581,27	17785,94	12512,07	15868,13	10454,00	10454,00
41	32:31:0010313	1886,31	7781,22	13454,16	17910,25	18054,47	23151,87	12512,07	21350,91	14211,23	18543,20
42	32:31:0010314	6898,00	9444,83	12512,07	12512,07			12512,07	12512,07		
43	32:31:0010315			12209,57	15371,07	16932,01	17306,31	15701,66	16987,76		
44	32:31:0010316			11654,90	13796,28			12512,07	14366,06		
45	32:31:0010317			12362,06	12884,56						
46	32:31:0010318			13038,08	14464,68						
47	32:31:0010319	1589,87	14475,74	13139,61	20797,56	17342,80	17347,44	12512,07	15403,33	1607,42	1607,42
48	32:31:0010320	1589,87	8718,50	15257,75	23469,81	16792,07	16889,43	12512,07	16176,67	1607,42	2854,92
49	32:31:0010321	1589,87	10867,32	23829,03	26289,03	23829,03	24944,87	12512,07	27670,96	1607,42	12015,05
50	32:31:0010322	15651,70	15651,70	42149,66	42149,66	18756,75	18756,75	17193,27	21348,71		
51	32:31:0010324	1853,81	9436,17	15853,64	22822,95	19407,57	27026,48	17267,95	24182,27	14393,75	17651,28
52	32:31:0010325	2324,62	2612,98	16535,01	26775,93						
53	32:31:0010326	2620,14	4369,18	15044,46	24064,87						
54	32:31:0010327	14427,73	14427,73	12414,05	17045,50						
55	32:31:0010328			14340,18	18653,83						
56	32:31:0010329	2624,27	5660,43	11601,76	18745,07	15253,48	17271,07	12512,07	14937,53		
57	32:31:0010330	1452,68	7535,52	12834,84	16794,04			17531,77	18328,26		
58	32:31:0010331	2030,36	12156,22	8889,32	14400,90			12512,07	15405,15	17472,00	18629,97
59	32:31:0010332	1765,53	6929,33	9470,07	16822,42	17642,95	25916,20	12512,07	25714,08	24035,84	24035,84
60	32:31:0010333	1909,21	14943,21	15871,52	27361,54	19353,81	27941,40	12512,07	27028,95	12508,45	14258,12
61	32:31:0010334	7173,91	11915,89	13843,35	27910,55	17636,11	27000,00	12512,07	27321,48	18663,00	20078,10
62	32:31:0010335	1765,53	15375,55	19017,13	23841,65	26415,85	26415,85	12512,07	25953,97	11794,00	15678,81

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63	32:31:0010336	12301,93	16426,15	15417,54	15417,54	19855,41	28287,60	12512,07	27226,04	14720,00	16392,43
64	32:31:0010337	1589,87	7560,01	10788,26	17735,21	17399,03	17399,03	12512,07	16439,24		
65	32:31:0010338	2031,51	17012,47	12097,50	16210,51	16438,58	23918,66	12512,07	25852,69	10903,00	10903,00
66	32:31:0010339	13300,39	16681,51	15335,60	15335,60	19048,93	24088,59	12512,07	24235,52	23971,66	23971,66
67	32:31:0020101			11087,42	14422,82	16487,24	16487,24	12512,07	14868,76		
68	32:31:0020102			12019,05	16674,92	17336,68	17336,68	17279,04	20553,19		
69	32:31:0020103	1765,53	10586,66	6429,77	17939,33	17221,26	22254,72	12512,07	20726,72		
70	32:31:0020104	1589,87	2248,31	12734,07	21398,74	15860,89	17211,19	15544,57	17234,64		
71	32:31:0020105	2681,54	17401,17	11572,13	11618,46	17090,45	21579,86	12512,07	20328,58		
72	32:31:0020106			11790,08	12542,89	15703,97	15703,97	15462,13	15614,88		
73	32:31:0020107	2674,83	14155,04	14187,64	25569,94	16985,33	27242,91	12512,07	26130,20		
74	32:31:0020108	2588,29	3025,71	12795,91	13179,62					8909,00	8909,00
75	32:31:0020109			11350,07	11350,07	15623,69	15623,69	12512,07	14984,37		
76	32:31:0020110	2312,36	2463,17	32016,55	32284,47	18558,23	18571,97	18558,23	18597,94		
77	32:31:0020111			13180,16	20398,84			12512,07	12512,07		
78	32:31:0020112			12789,77	17073,42	18450,29	18981,55	18112,79	18972,71		
79	32:31:0020113			11607,48	14740,39	18996,25	18996,25	12512,07	16000,85		
80	32:31:0020114	1765,53	28558,93	10916,13	12903,65	19192,81	19192,81	12512,07	14613,97		
81	32:31:0020115			10365,76	13689,99	24727,56	24727,56	12512,07	20854,99		
82	32:31:0020116			9818,70	13776,61						
83	32:31:0020117			9439,53	12579,16			17765,17	18274,07		
84	32:31:0020118			11149,70	14372,44	16555,65	16555,65	15850,95	16408,81		
85	32:31:0020119			11740,23	13165,63	18081,92	18081,92	17355,08	17909,10		
86	32:31:0020120			11211,32	13620,11			12512,07	14926,71		
87	32:31:0020121			10717,84	13631,75						
88	32:31:0020122			11644,33	14210,56			12512,07	15560,35		
89	32:31:0020123			10230,20	14616,90	16942,51	16942,51	12512,07	15753,06		
90	32:31:0020124			10171,11	17345,57	16732,92	17393,62	12512,07	15012,21		
91	32:31:0020125			10272,18	13193,14			15594,83	16229,31		
92	32:31:0020126			10691,33	13539,18						
93	32:31:0020127			9847,81	12650,26						
94	32:31:0020128			10254,10	14483,14	17032,18	17032,18	17032,18	17032,18		
95	32:31:0020129			10276,11	16323,43	15883,45	15883,45	12512,07	14986,73		
96	32:31:0020130			10110,70	15993,24						
97	32:31:0020131			9530,51	18937,39	16057,83	16057,83	12512,07	14109,97		
98	32:31:0020132	2311,02	2311,02	11600,60	13762,82	15302,13	15302,13	14546,17	15138,93		
99	32:31:0020133			10176,23	13091,99						
100	32:31:0020134			12173,63	15093,11						
101	32:31:0020135			11463,72	14964,74						
102	32:31:0020136			10056,20	12647,93						
103	32:31:0020137	2030,36	2030,36	12302,00	17431,48						
104	32:31:0020138			13453,86	16126,30						
105	32:31:0020139	17497,00	17497,00	11731,72	15109,02	12512,07	12512,07	12512,07	12512,07		
106	32:31:0020140			11807,92	17251,42						
107	32:31:0020141			12538,55	14778,46	18197,21	18197,21	18035,38	18192,77		
108	32:31:0020142			30702,52	30702,52	24467,54	25096,77	23228,68	24131,91		
109	32:31:0020143			9659,62	13920,28	16871,45	16871,45	15376,78	16213,66		
110	32:31:0020144			10480,44	15236,36						
111	32:31:0020145			12327,75	15991,11	16604,84	16674,93	12512,07	14898,12		
112	32:31:0020146			10247,34	15911,85						
113	32:31:0020147			9459,45	14581,89						
114	32:31:0020148	1019,04	2874,31	9564,92	13362,05	15753,17	17347,88	12512,07	17359,43		
115	32:31:0020201	1607,42	18383,49	13583,49	18723,04	18026,88	18121,15	12512,07	16217,99		
116	32:31:0020301	2699,69	14084,06	8770,78	12200,77	17314,98	19929,60	16888,81	19044,91		
117	32:31:0020302	2692,30	18075,64	14258,73	14258,73	18435,11	18435,11	17718,83	18277,40		
118	32:31:0030101			9333,17	11824,21						
119	32:31:0030102			9385,80	10960,56			12512,07	12512,07		
120	32:31:0030103			9208,49	12423,53						
121	32:31:0030104	1765,53	1765,53	9763,31	10344,44						
122	32:31:0030105			9552,73	11469,29						
123	32:31:0030106			9561,41	12724,71	18911,14	21246,18	18229,06	21048,60		
124	32:31:0030107			9747,07	16720,29						
125	32:31:0030108			9806,42	13412,84						
126	32:31:0030109			11443,71	16075,85						
127	32:31:0030110			10619,49	12684,39						
128	32:31:0030111			10354,91	15624,02			12512,07	12512,07		
129	32:31:0030112			9840,74	12517,51			12512,07	15790,00		
130	32:31:0030113			11053,58	14735,59	16765,24	16765,24	16750,43	16765,17		
131	32:31:0030114	2270,28	2661,61	11274,47	17121,20	16277,58	16941,05	15238,22	16089,47		
132	32:31:0030201	10180,00	10199,70	11965,23	20157,41			16129,24	16291,57		
133	32:31:0030301			12499,20	22787,41	17787,51	17787,51	17058,60	17723,39		
134	32:31:0030302	2089,21	2089,21	11186,28	16811,40	17279,01	19341,07	16662,13	19301,59		

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135	32:31:0030303			10615,49	12598,56						
136	32:31:0030304	1589,87	1589,87	11011,15	13800,81						
137	32:31:0030305			10916,07	13817,35						
138	32:31:0030306	13766,90	13766,90	9649,06	13832,78	16540,12	19579,46	12512,07	19305,97		
139	32:31:0030307			11697,18	15328,37	24492,19	24492,19	16580,81	19240,27		
140	32:31:0030308	1649,33	1649,33	11632,96	16786,16	16964,50	16964,50	12512,07	18523,03		
141	32:31:0030309			12529,87	14639,32						
142	32:31:0030310			12185,87	16526,95						
143	32:31:0030311			11319,18	18087,98	12512,07	12512,07				
144	32:31:0030312			10185,17	15562,84						
145	32:31:0030313			10447,47	15964,37			16624,77	17024,19		
146	32:31:0030314	1765,53	1765,53	9571,27	12415,97						
147	32:31:0030315			9533,85	15845,50	16832,60	17016,83	16455,27	16993,54		
148	32:31:0030316			10285,07	15554,46						
149	32:31:0030317			10589,52	14348,07			15786,31	15885,03		
150	32:31:0040101			9342,80	14821,98			12512,07	14807,48		
151	32:31:0040102			10653,30	19748,81						
152	32:31:0040103			10609,41	13996,74	15918,59	15918,59	15886,36	15918,28		
153	32:31:0040104			8562,61	11568,96						
154	32:31:0040105			10570,22	13668,57						
155	32:31:0040106			9804,18	11324,76			12512,07	12512,07		
156	32:31:0040107			10822,29	15674,15						
157	32:31:0040108			11508,76	11615,90						
158	32:31:0040109	1765,53	1765,53	10837,83	11406,17						
159	32:31:0040110			10533,56	12576,26	18041,29	18041,29	12512,07	15672,81		
160	32:31:0040111			10296,41	15723,59						
161	32:31:0040112			10760,80	16640,66	15770,61	16564,00	12512,07	15133,32		
162	32:31:0040113			10534,09	18049,73						
163	32:31:0040114			11771,56	15546,17	14613,55	21998,05	14606,68	21402,55		
164	32:31:0040115			10673,27	12917,08	18152,27	18152,27	17686,69	18078,40		
165	32:31:0040116			11141,33	13486,29						
166	32:31:0040117	867,27	9958,76	10451,22	14161,01	16354,98	16354,98	15598,92	16134,95		
167	32:31:0040118	1765,53	1765,53	9994,76	15714,87	23053,02	23053,02	21653,03	22842,12		
168	32:31:0040119	1765,53	4191,37	10098,70	14558,15						
169	32:31:0040120			7366,59	8533,46	21206,76	22667,61	12512,07	21388,07		
170	32:31:0040121	2501,17	17693,11	9066,87	19721,49						
171	32:31:0040301	1794,96	14990,45	10882,41	17755,11	17271,83	17271,83	12512,07	21263,94		
172	32:31:0040402	1638,12	14868,12	9768,66	15816,38						
173	32:31:0040404			10539,03	12483,22						
174	32:31:0040405			9563,67	14348,08			15190,82	16117,30		
175	32:31:0040406			22514,99	23044,73	19749,38	20522,38	19331,75	20810,48		
176	32:31:0040407			10160,26	14549,77	12512,07	12512,07				
177	32:31:0040408			9514,43	13413,53						
178	32:31:0040409			8950,73	15422,43			12512,07	14046,22		
179	32:31:0040410			8959,56	14965,15	13748,39	19054,22	13748,39	19499,41		
180	32:31:0040501			8980,71	12067,84						
181	32:31:0050101			8370,52	14024,13						
182	32:31:0050102			7834,22	12944,96	17635,98	17635,98	16695,49	17323,67		
183	32:31:0050103			8256,44	12462,10						
184	32:31:0050104			7542,99	9458,61						
185	32:31:0050105			7942,94	8858,73						
186	32:31:0050106			8306,02	10414,19						
187	32:31:0050107			8914,85	13926,35						
188	32:31:0050108	1589,87	1589,87	7181,68	8499,62			14151,23	14286,12		
189	32:31:0050109	22448,00	22448,00	7854,38	11204,30						
190	32:31:0050110			9428,40	15243,27						
191	32:31:0050111			7756,60	9251,79						
192	32:31:0050112			8751,89	13363,87			12512,07	17120,99		
193	32:31:0050113	1610,32	8015,63	5430,73	10023,13						
194	32:31:0050114			8932,55	11303,33						
195	32:31:0050115			6292,46	7701,12			12512,07	12512,07		
196	32:31:0050116			10493,08	10922,72						
197	32:31:0050117			8422,89	11378,21	16925,92	16925,92	16665,29	16903,29		
198	32:31:0050118			9719,05	12624,24						
199	32:31:0050119	2707,15	13044,87	9573,99	9984,74			12512,07	12512,07		
200	32:31:0050120			8510,71	12883,95						
201	32:31:0050121			9508,97	18372,37						
202	32:31:0050122			8705,71	9598,74	16484,40	16484,40	15801,40	16335,62		
203	32:31:0050123	17500,00	17500,00	9734,12	11898,80	23417,93	23417,93	12512,07	18552,84		
204	32:31:0050124			9149,74	14767,58			12512,07	18062,51		
205	32:31:0050125			9013,21	13868,79	14097,39	14871,48	14097,39	16573,97		
206	32:31:0050126			9483,61	14504,60						

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207	32:31:0050127			10101,49	13565,10						
208	32:31:0050128			10316,64	14207,68						
209	32:31:0050129			11001,66	23464,33	20162,40	20162,40	20155,88	21013,63		
210	32:31:0050130			10298,50	12085,32						
211	32:31:0050131			11051,41	21096,41			12512,07	19379,63		
212	32:31:0050132			9782,13	13688,35			21086,40	22108,28		
213	32:31:0050133	1765,53	5868,16	12512,07	19290,26						
214	32:31:0050134			9364,98	14417,91						
215	32:31:0050135			11529,52	21931,95						
216	32:31:0050136	1765,53	13597,34	9223,74	13043,77	16729,76	16729,76	12512,07	14459,06		
217	32:31:0050137			9615,09	18114,01						
218	32:31:0050138			11266,49	16884,95						
219	32:31:0050139			8455,67	20729,40	13326,60	18635,75	12512,07	18341,04		
220	32:31:0050140			11224,87	11357,86						
221	32:31:0050141			10198,17	12646,23						
222	32:31:0050142			9938,61	14774,11						
223	32:31:0050143			10301,91	14308,80			12512,07	14552,83		
224	32:31:0050144			10646,25	11404,21	18016,84	18016,84	17858,70	18008,10		
225	32:31:0050145			10376,79	18327,37						
226	32:31:0050201	4243,19	4438,09								
227	32:31:0050210	1300,91	2455,07								
228	32:31:0050212	1765,53	2937,03								
229	32:31:0050230	4522,23	4522,23								
230	32:31:0050231	1765,53	4452,31								
231	32:31:0050301			8124,40	13068,60						
232	32:31:0050302			8592,11	13455,29			23183,81	24132,71		
233	32:31:0050303			8262,21	13635,83						
234	32:31:0050304			9027,97	15350,12	16016,81	16690,85	15535,06	16638,29		
235	32:31:0050305			9674,12	22597,54						
236	32:31:0050306			9781,65	13574,79						
237	32:31:0050307			9368,49	16949,73	15471,25	15471,25	14780,84	15544,63		
238	32:31:0050308			24015,06	25449,60	22234,01	22234,01	21094,03	21963,64		
239	32:31:0050309			8082,15	12800,34						
240	32:31:0050310			8888,92	13395,75						
241	32:31:0050311			8455,49	12332,92						
242	32:31:0050312			8353,71	12710,43			12512,07	12512,07		
243	32:31:0050313			9572,63	14802,01	15782,36	15782,36	14693,02	15431,42		
244	32:31:0050314	14051,00	15358,42	9733,32	19544,93			14771,74	15504,12		
245	32:31:0050315			11364,16	12571,53						
246	32:31:0050316			10844,64	17580,85	15146,86	15146,86	14852,42	15121,25		
247	32:31:0050317			10848,05	16105,50						
248	32:31:0050318	17775,28	17775,28	9008,09	16258,75	17528,90	17528,90	12512,07	13443,70		
249	32:31:0050319	25562,00	25562,00								
250	32:31:0050320	1622,29	2005,72	10312,78	14077,85	17619,67	17619,67	12512,07	13383,74		
251	32:31:0050321	1883,23	1883,23	11777,92	17235,64			12512,07	12512,07		
252	32:31:0050322			10549,28	15237,48	15799,72	15799,72	12512,07	15162,42		
253	32:31:0050323			11649,93	11936,97	16914,18	17869,48	12512,07	16409,41		
254	32:31:0050324			13192,16	16586,65			12512,07	18327,88		
255	32:31:0050325			8451,38	17207,76			12512,07	17401,61		
256	32:31:0050401	1300,91	7548,08	12296,14	22005,79						
257	32:31:0050501	2845,78	2845,78								
258	32:31:0060101	1589,87	3229,25								
259	32:31:0060103	2148,06	2850,39								
260	32:31:0060104	2824,85	2824,85								
261	32:31:0060107	4205,84	4210,01								
262	32:31:0060109	2231,36	2231,36								
263	32:31:0060120			11771,83	11771,83						
264	32:31:0060123	1765,53	2922,82								
265	32:31:0060301			8609,75	15230,31			12512,07	16034,74		
266	32:31:0060302			9273,36	11251,84						
267	32:31:0060303			9309,32	15586,01						
268	32:31:0060304			9483,40	12281,19						
269	32:31:0060305			9098,33	13320,28						
270	32:31:0060306	2233,49	2233,49	9658,02	14670,77						
271	32:31:0060307			8782,45	9250,78						
272	32:31:0060308			9574,15	13871,13						
273	32:31:0060309			8998,85	13983,76						
274	32:31:0060310	2561,00	2561,00	8541,28	12058,28			12512,07	16596,00		
275	32:31:0060311			8957,16	13879,92						
276	32:31:0060312			9637,75	14491,76	16925,93	16925,93	16898,57	16941,70		
277	32:31:0060313			10947,05	12992,55						
278	32:31:0060315			8905,91	13378,48	14932,21	18178,42	12512,07	15971,12		

1	2	3	4	5	6	7	8	9	10	11	12
279	32:31:0060501	2970,42	2979,54	7734,70	9084,30	16526,88	16526,88	12512,07	15063,73		
280	32:31:0060502			6734,87	8598,63			3641,87	10649,98		
281	32:31:0060801			9867,70	14513,92			12512,07	12512,07		
282	32:31:0060802			11020,55	17216,79						
283	32:31:0060803			9912,70	19263,54			12512,07	19696,42		
284	32:31:0060804			9084,37	11576,29						
285	32:31:0060805	4641,84	4645,58	10796,30	11290,74			15020,07	15537,69		
286	32:31:0060806	4461,20	4461,20	11135,62	16037,43						
287	32:31:0060807			10976,29	13576,64						
288	32:31:0060808			11139,71	11971,16						
289	32:31:0060809			10699,66	12756,30						
290	32:31:0060810			10595,78	15647,38	14435,70	15004,86	12512,07	14482,33		
291	32:31:0060811			10786,29	16574,53						
292	32:31:0060812			11680,18	18666,84			15363,23	15953,90		
293	32:31:0060813			10653,67	15601,51						
294	32:31:0060814	1589,87	2277,06	9954,49	16019,18						
295	32:31:0060815	2177,49	2177,49	10317,24	15226,48						
296	32:31:0060816			12482,72	16626,42						
297	32:31:0060817			12130,77	15275,55	15928,60	15928,60	15135,54	15948,34		
298	32:31:0060818			11283,49	15970,20						
299	32:31:0060819			11727,88	16183,38			12512,07	12512,07		
300	32:31:0060820	1561,09	5911,84	10283,05	16778,97	16129,13	19477,18	12512,07	18875,97	18704,00	20901,00
301	32:31:0061001	1765,53	2440,18	7980,38	15933,25	17271,50	17271,50	17266,05	17271,49		
302	32:31:0061002	2664,76	2664,76								
303	32:31:0061006	3774,86	3791,43								
304	32:31:0061010	2324,62	3688,06								
305	32:31:0061011	3791,59	3804,63								
306	32:31:0061012	1765,53	2792,65	8279,15	8321,12			16423,03	16444,77		
307	32:31:0061014	2212,44	2283,66								
308	32:31:0061101	2645,36	2645,36								
309	32:31:0070201			23565,10	25855,66						
310	32:31:0070202			23935,02	25315,00						
311	32:31:0070203			10324,27	21518,39						
312	32:31:0070204			12318,53	22059,66						
313	32:31:0070205	1971,51	1971,51	11416,35	16807,73						
314	32:31:0070206			27170,70	27170,70						
315	32:31:0070301	4951,56	4955,15	10849,33	15893,73						
316	32:31:0070501	2560,02	3499,06	11882,05	19485,79						
317	32:31:0080101			11970,82	12613,08	25673,88	25673,88	12512,07	16561,86		
318	32:31:0080102			10826,57	13335,14			15403,07	15894,59		
319	32:31:0080103	5433,73	5433,73	12104,80	16168,49						
320	32:31:0080104	5791,99	5791,99	11777,56	16952,29						
321	32:31:0080105	1644,78	4721,29	5842,88	10307,91	24130,35	24130,35	12512,07	19631,99		
322	32:31:0080106	2293,60	15501,84	15895,13	21237,07	18508,70	20485,99	18092,59	20104,30		
323	32:31:0080201	2262,74	2262,74	11375,56	12532,57			16929,13	17622,98		
324	32:31:0080301	2118,64	3086,96	12075,47	23137,34	17965,63	23146,72	12512,07	22721,68	16778,01	16778,01
325	32:31:0080302			12426,41	17122,28						
326	32:31:0080303	2270,25	2270,25	31325,32	31325,32	21759,55	24627,08	12512,07	19728,20		
327	32:31:0080304	1300,91	5507,24	11762,47	19022,19	15012,34	17416,42	12512,07	17074,34	16377,00	16430,33
328	32:31:0080305	2707,15	2707,15	11729,46	19005,23	20865,22	20865,22	12512,07	18306,75		
329	32:31:0080306			10613,91	18043,77	21940,49	21940,49	12512,07	17875,39		
330	32:31:0080307	2288,62	4724,59	11824,70	14402,40	15644,27	15644,27	12512,07	14073,81		
331	32:31:0080308	15565,85	15565,85	9741,83	15578,09	17940,92	17940,92	15565,85	18426,00		
332	32:31:0080309			11435,59	13901,34			15244,96	16944,04		
333	32:31:0080310	1765,53	1765,53	11058,52	16803,73			15336,33	16208,80		
334	32:31:0080311	2560,02	2560,02	11950,14	17041,31	19212,47	19212,47	18789,94	19152,83		
335	32:31:0080312	2294,21	2294,30	12247,88	23116,50	17047,49	17857,92	12512,07	22375,02		
336	32:31:0080313			10460,59	13491,11	18128,68	18128,68	12512,07	15070,68		
337	32:31:0080314			12205,67	14910,38						
338	32:31:0080315	14191,00	14239,72	15897,20	21143,31	16774,17	18046,16	12512,07	17261,21		
339	32:31:0080316			11645,37	14734,58						
340	32:31:0080403	1765,53	2066,73								
341	32:31:0110101			17722,19	29946,25			16942,26	22804,83		
342	32:31:0110102	1765,53	11782,24	16401,04	23015,87	25685,04	28720,05	12512,07	24123,38	21798,00	21798,00
343	32:31:0110103	1765,53	15335,58	14351,27	18511,83			12512,07	14637,50		
344	32:31:0110104	6737,65	15319,11	15341,88	20376,78	28123,12	28583,12	12512,07	27680,38	11933,00	16887,25
345	32:31:0110105	2053,00	8624,01	12927,22	15982,51	18476,25	25341,11	17812,87	25086,10	2291,13	2291,13
346	32:31:0110106	2673,32	13396,81	12724,38	18805,89			12512,07	17449,67	18210,00	18431,65
347	32:31:0110201	2631,29	2631,29	16436,91	25448,64	17517,06	17517,06	17494,93	20849,00		
348	32:31:0110202	1539,40	6573,66	12080,26	20549,42	12080,26	12080,26	14829,20	19432,10		
349	32:31:0110203			11674,47	13338,05	16270,57	16270,57	15520,41	16114,46		
350	32:31:0110204			10932,32	16409,52	11594,79	11594,79	15645,26	16435,60		

1	2	3	4	5	6	7	8	9	10	11	12
351	32:31:0110205			10930,67	11438,39						
352	32:31:0110206			10606,90	11458,06						
353	32:31:0120101			18097,96	27799,37			25532,36	26526,32		
354	32:31:0120201	2534,13	3952,56	16140,88	18376,90	18358,76	18358,76	17454,30	18138,07		
355	32:31:0120301			11640,03	16058,98						
356	32:31:0120302	1890,89	3258,18	11629,94	14130,82	18281,84	18281,84	17760,87	20818,67		
357	32:31:0120303			14921,53	19300,27						
358	32:31:0120401	1903,59	3703,19			17240,35	17240,35	13183,93	15887,90		
359	32:31:0120602	2305,33	3746,44	10821,03	13584,76			16161,24	17005,62		
360	32:31:0120603			12618,44	16646,19			12512,07	17022,47		
361	32:31:0130201	1765,53	1765,53			16460,80	16460,80	15658,43	16345,35		
362	32:31:0130301	1626,13	1626,13	9870,17	17394,57	20363,89	20363,89	12512,07	17645,64		
363	32:31:0130302	1765,53	4564,65	7865,57	11263,39	24559,11	25376,11	23694,46	24214,15		
364	32:31:0130303	1765,53	4440,49	11081,29	13727,63						
365	32:31:0130304			10945,48	17764,08						
366	32:31:0130305	4944,55	4944,55	10052,73	13119,61						
367	32:31:0130306	2595,00	2595,00	8822,41	15511,71	15328,40	16488,41	15225,62	16202,84		
368	32:31:0130307			10557,36	13128,96	18339,83	18409,18	16863,45	18297,02		
369	32:31:0130308			6640,89	8554,73						
370	32:31:0130309			11064,23	15270,52	16000,15	19676,90	12512,07	17661,71		
371	32:31:0130310			9284,97	10818,53						
372	32:31:0130311			9507,95	15269,38						
373	32:31:0130312			9126,97	12088,74	12512,07	12512,07				
374	32:31:0130313			8794,36	10444,72						
375	32:31:0130314			9596,18	14696,49						
376	32:31:0130315			10231,08	15637,48	17657,42	18652,06	12512,07	16358,24		
377	32:31:0130317			10000,96	16310,51	16119,65	16119,65	12512,07	18253,17		
378	32:31:0130318			22220,42	22220,42						
379	32:31:0130319			22234,51	22234,51						
380	32:31:0130401	1765,53	2149,37								
381	32:31:0130402	1607,42	13701,71								
382	32:31:0130501	1589,87	2057,81								
383	32:31:0130601	1589,87	2918,65	2089,21	12348,22						
384	32:31:0140201	1765,53	1765,53	11864,63	12457,89						
385	32:31:0140401	2542,56	5642,29	23271,04	23271,04						
386	32:31:0140504	1765,53	2963,26								
387	32:31:0140507	1765,53	3224,17	26194,62	26194,62						
388	32:31:0140601	2530,60	9197,86								
389	32:31:0140602	1765,53	3058,81								
390	32:31:0140603	1765,53	1765,53								
391	32:31:0140703	2324,62	2324,62								
392	32:31:0150101	2293,83	2968,30	8595,85	8808,29	15466,36	18934,90	13537,54	18218,25		
393	32:31:0150301			9575,85	10557,37						
394	32:31:0150302			10883,73	15977,03						
395	32:31:0150304			11292,14	11888,61						
396	32:31:0150305	2157,51	2202,18								
397	32:31:0150306			9535,80	10196,62			14414,44	15016,96		
398	32:31:0150307			10379,36	12644,75						
399	32:31:0150308	1640,38	16122,89	10080,55	10366,98						
400	32:31:0150309	1765,53	2272,28	10608,40	19117,53						
401	32:31:0150310	1765,53	21191,15	22044,34	22044,34			20369,85	20462,81		
402	32:31:0150312			11966,87	18456,08						
403	32:31:0150314	1765,53	1765,53	9799,04	11293,00	14584,67	14977,47	12512,07	14177,18		
404	32:31:0150315			13018,55	13018,55	21204,46	22809,56	19934,07	22757,22		
405	32:31:0150502	2177,49	2387,05								
406	32:31:0150601	2118,64	3639,80	11031,24	11285,83						
407	32:31:0160301			6703,33	9972,71			12512,07	12512,07		
408	32:31:0160302	11445,72	11445,72	5233,22	7978,87	14331,11	14331,11	12512,07	14561,99		
409	32:31:0160303			6738,21	8863,24			12512,07	14283,33		
410	32:31:0160305			8619,80	8791,60			12512,07	15157,59		
411	32:31:0160306					13280,33	13280,33	12512,07	12925,06		
412	32:31:0170201	1765,53	3698,12	11644,06	11644,06						
413	32:31:0170301	1300,91	2310,73	1678,20	1678,20					1589,87	1589,87
414	32:31:0190201	2222,73	3908,19								
415	32:31:0190202	1765,53	2276,98								
416	32:31:0190203	2154,13	2258,03								
417	32:31:0190401	1222,98	2473,90	9674,14	16472,89						
418	32:31:0190501					23168,40	23168,40	21961,03	23102,55		
419	32:31:0200201	2647,36	2647,36	14555,47	14555,47						
420	32:31:0200202	2661,36	2661,36								
421	32:31:0200207	2627,98	2627,98								
422	32:31:0200208	2649,83		7799,16	7799,16						
423	32:31:0200209	2624,00	2624,00								

**Средние (минимальные) удельные показатели кадастровой стоимости объектов недвижимости в разрезе МО и ГО - Городской округ
Город Сельцо**

№ п/п	Номер кадастрового квартала	Здание						Помещение			
		Нежилое здание		Жилой дом		Многоквартирный дом		Жилое		Нежилое	
		минимальное, руб./кв.м	среднее, руб./кв.м	минимальное, руб./кв.м	среднее, руб./кв.м	минимальное, руб./кв.м	среднее, руб./кв.м	минимальное, руб./кв.м	среднее, руб./кв.м	минимальное, руб./кв.м	среднее, руб./кв.м
1	2	3	4	5	6	7	8	9	10	11	12
1	32:02:0010902			15937,09	26535,70						
2	32:32:0000000	2304,84	11147,20	5989,40	18016,85			15651,77	21131,23		
3	32:32:0010101	3299,00	16841,37	17772,40	17772,40						
4	32:32:0010102	4588,84	22284,00	14121,64	14755,48	20838,77	23931,02	11829,90	22551,29	22982,45	22982,45
5	32:32:0010103	3418,84	11128,20	11236,69	23918,19	15651,77	20408,47	11829,90	24075,27	23422,36	23991,43
6	32:32:0010104	4564,00	12077,96	10713,89	20948,38	21146,67	24440,71	21146,67	24615,18		
7	32:32:0010105	2717,25	13414,19	11168,01	23401,81	14685,58	14685,58	11829,90	23148,55		
8	32:32:0010106	4628,24	20829,52	18772,50	18772,50	24318,72	25512,28	23138,15	25374,63	17774,00	17774,00
9	32:32:0010107	14779,00	15307,87	15551,48	16281,85	26687,91	26687,91	25314,49	26566,48	18268,00	18601,57
10	32:32:0010108	11351,00	15874,69	16747,64	27080,03	23003,12	23463,31	11829,90	23160,99	22835,86	22835,86
11	32:32:0010109	3296,38	9082,53	14151,65	24021,11	16427,73	17377,68	11829,90	20572,94		
12	32:32:0010110	17744,81	17980,97	16667,92	27802,14	22674,45	23563,35	21510,53	22485,56	10360,00	10911,09
13	32:32:0010111	2304,84	14307,68	15546,33	23445,91	16391,75	23468,82	11829,90	23150,48	23230,00	23230,00
14	32:32:0010201			10796,83	16095,28	20590,95	20590,95	20577,94	20590,91		
15	32:32:0010202	2808,44	8275,55	10681,23	18259,47	23614,79	23614,79	23614,79	23614,79		
16	32:32:0010203			10625,90	15859,45	14913,44	17930,28	14913,44	17720,10		
17	32:32:0010204	3970,91	4558,92	9552,01	18975,71	17631,74	17631,74	14165,26	18822,99		
18	32:32:0010205			12874,46	21310,62	13318,00	13318,00	13187,64	13558,41		
19	32:32:0010206			14990,90	21521,62			15193,74	17927,34		
20	32:32:0010207	4013,89	24305,35	15331,73	21271,82	15912,83	18789,80	15912,83	19785,87		
21	32:32:0010208	10844,11	15773,63	14219,58	17800,69						
22	32:32:0010209	17869,68	67929,91	12994,82	19795,78			12564,08	15476,10		
23	32:32:0010210			13745,88	21822,09	13971,98	14664,19	13719,01	15899,02		
24	32:32:0010211			15752,92	22912,19			11829,90	11829,90		
25	32:32:0010212			13487,40	18906,62			15538,39	16344,12		
26	32:32:0010301	3878,29	3879,39	12097,34	12626,12			15248,16	15314,34		
27	32:32:0010302	3226,77	3226,77								
28	32:32:0010304	2808,44	2808,44	12929,16	17677,53						
29	32:32:0010305			12346,79	19638,45	15334,27	15334,27	15136,54	17056,86		
30	32:32:0010306	3978,30	3978,30	11459,02	16207,87			13939,66	16445,08		
31	32:32:0010307			11659,09	20609,55	15889,31	16773,75	14663,00	15964,00		
32	32:32:0010308			14310,40	24291,01			20562,44	21729,69		
33	32:32:0010309	2304,84	2304,84	12569,94	19210,42			16135,70	16645,36		
34	32:32:0010310			11133,77	17776,22						
35	32:32:0010311			10673,20	20049,36	16388,59	16388,59	16388,59	18841,97		
36	32:32:0010312			11910,82	18392,21			13484,76	16084,44		
37	32:32:0010313			11641,65	20365,61						
38	32:32:0010314			10483,20	17251,89			11829,90	11829,90		
39	32:32:0010315			9987,12	15124,99	16467,47	19706,60	15054,62	18052,83		
40	32:32:0010316			9685,12	17613,45			15362,71	17975,18		
41	32:32:0010317	2808,44	15347,11	12640,05	22713,60	15063,18	15063,18	15063,18	15404,77		
42	32:32:0010318			9773,87	16789,10			13901,09	14953,63		
43	32:32:0010319	3073,11	3073,11	12852,22	26487,02	14460,21	17035,08	14460,21	18325,53		
44	32:32:0010401	19779,95	19779,95	10719,74	13967,98	14839,91	17984,99	14576,27	16219,14		
45	32:32:0010402			11904,60	22731,59	20010,24	20010,24	19842,93	20004,20		
46	32:32:0010403	3982,56	3983,25	10491,68	18582,18	15510,92	18412,01	14808,42	17846,17		
47	32:32:0010404			10940,27	15323,85						
48	32:32:0010405			8199,95	14885,26	15540,39	15540,39	13737,70	14664,42		
49	32:32:0010406	16401,62	16401,62	8552,44	14044,92						
50	32:32:0010407	3342,01	3342,01	7395,34	15159,68			14066,13	17792,69		
51	32:32:0010408			10577,75	19698,75						
52	32:32:0010409			8112,45	14036,88	13893,96	17507,69	13084,84	16985,39		
53	32:32:0010410	3729,64	3729,64	9796,33	16220,55	15836,06	17858,26	14599,99	18179,46		
54	32:32:0010501	2857,68	3274,93	11676,53	14812,79			14977,31	15014,97		
55	32:32:0010502			10399,41	17933,49			19751,82	20134,33		
56	32:32:0010503			10972,24	15351,25			13303,88	15670,64		
57	32:32:0010504			11060,74	15727,08			11829,90	16410,03		
58	32:32:0010505			9905,07	16295,11			14085,89	14554,62		
59	32:32:0010506	2887,19	20959,27	13638,98	18117,30						
60	32:32:0010507			11934,72	14123,12	15204,68	15204,68	13555,12	14405,10		
61	32:32:0010508			11468,85	14088,44			14199,62	14526,88		
62	32:32:0010509	4011,98	12217,11	11476,49	17890,35	15303,23	15303,23	15191,38	15365,00	14824,00	15754,89
63	32:32:0010510	2808,44	11956,48								
64	32:32:0010511	3974,64	6802,03	8928,57	18884,30	18273,11	18273,11	17661,05	18000,61		
65	32:32:0010512	7644,83	7644,83	11957,59	14910,76	15329,62	15661,10	15307,71	15636,63		
66	32:32:0010513			11584,10	12502,87	16763,47	16763,47	16016,75	16577,07		
67	32:32:0010514	3942,31	4197,26	10710,30	16476,57			15326,43	15484,56		
68	32:32:0010515	4007,14	4158,81	10190,28	15724,79	13514,49	16337,55	13514,49	16956,18		
69	32:32:0010516	2808,44	2808,44	10418,95	13200,48	13524,73	14451,51	13524,73	14315,54		
70	32:32:0010517			10679,64	12621,59			14505,46	15969,22		
71	32:32:0010518			9642,88	14774,83	11829,90	11829,90	11829,90	11829,90		

1	2	3	4	5	6	7	8	9	10	11	12
72	32:32:0010519	10553,64	10553,64	8443,15	11503,68	13587,27	13587,27	13587,27	16086,14		
73	32:32:0010520			7819,59	10034,00	13856,15	13856,15	13203,66	13723,50		
74	32:32:0010521			25257,28	25257,28						
75	32:32:0010522	2808,44	14436,08	8491,94	15969,68	19268,33	19526,98	19268,33	19743,25		
76	32:32:0010523			8359,45	8783,35	14302,51	15396,83	14302,51	15214,59		
77	32:32:0010526	7298,18	7298,18	9637,50	13182,54	19654,63	19654,63	19654,63	19654,63		
78	32:32:0010527	22987,00	22987,00	9771,38	16011,53			14316,57	14583,48		
79	32:32:0010528			10833,32	13680,63			14958,35	15119,89		
80	32:32:0010529	18636,38	18636,38	11301,99	20426,17	18628,93	18628,93	16132,96	19445,52		
81	32:32:0010530			10662,76	16933,15	17021,24	17021,24	13265,25	14516,47		
82	32:32:0010531	17214,86	17214,86	9898,11	13919,95	16359,85	19139,70	13572,92	16117,12		
83	32:32:0010532			10364,44	12859,12	12589,57	15456,27	12589,57	14816,05		
84	32:32:0010533			10125,61	12002,20	21946,50	21995,52	18165,18	20207,59		
85	32:32:0010534			8633,17	14151,77	13536,71	13536,71	11986,28	13353,81		
86	32:32:0010535	2304,84	2304,84	9482,58	15971,03			13133,50	15083,05		
87	32:32:0010536	2808,44	2808,44	10072,93	14075,92			13362,08	15408,82		
88	32:32:0010537	4978,58	4978,58	8666,97	12601,70			13212,61	16196,96		
89	32:32:0010538			11353,46	13978,63	15615,35	15615,35	14844,95	15470,28		
90	32:32:0010539	12332,00	21777,78	7329,68	11384,46	16913,82	16913,82	12907,15	14592,32		
91	32:32:0010540			10991,76	15937,49			19689,52	20603,58		
92	32:32:0010541			7829,07	12281,28	14240,86	15301,90	13538,92	14523,13		
93	32:32:0010542			9615,84	13969,62	11829,90	11829,90	11829,90	11829,90		
94	32:32:0010543			9302,31	15265,32			13829,14	18158,47		
95	32:32:0010544			9149,86	14925,27			13993,43	15691,86		
96	32:32:0010601			8257,66	8257,66						
97	32:32:0010901	963,00	7052,45	2034,00	10050,76	14656,20	15181,53	12095,76	16245,66	4681,91	4705,70
98	32:32:0011001			7036,43	10955,64			19469,04	19537,35		
99	32:32:0011002			6269,36	9205,05			14050,08	16076,95		
100	32:32:0011003			6754,58	8681,93						
101	32:32:0011004	2808,44	14867,48	6138,49	9024,77	14716,58	14716,58	14064,64	15408,37		
102	32:32:0011005			6917,53	9555,30						
103	32:32:0011006	21888,00	21888,00	5444,97	9838,76			17741,99	18610,76		
104	32:32:0020101			5335,87	5686,89						
105	32:32:0020102	2808,44	2808,44	4705,39	6008,59						
106	32:32:0020103			5077,07	7302,15			16060,91	16811,28		
107	32:32:0020104			4574,64	7552,59						
108	32:32:0020201			5220,45	7809,32	17853,03	17853,03	16659,41	17512,23		
109	32:32:0020202	8280,80	8280,80	5142,58	6893,17			19542,37	19584,53	3567,39	17113,15
110	32:32:0020203			5194,79	5550,01						
111	32:32:0020204			4690,37	6462,20	19389,76	19389,76	18657,20	19255,69		
112	32:32:0020205			5544,01	6968,95						
113	32:32:0020206	2808,44	2808,44	5322,48	5678,45						
114	32:32:0020207			5072,16	7409,73	13716,13	13716,13	13716,13	14099,21		
115	32:32:0020208	12303,00	13145,28	4956,02	6352,17						
116	32:32:0020209	9308,88	13122,82	4864,85	7209,63			12915,37	15805,12		
117	32:32:0020210			5457,40	6259,14			14477,62	15086,23		
118	32:32:0020211			3893,81	5108,11	15373,53	15373,53	15336,08	15373,01		
119	32:32:0020212			5489,05	6361,44			11829,90	11829,90		
120	32:32:0020214			4839,66	6689,40			13448,65	13917,15		
121	32:32:0020215			5278,87	7806,64	16465,42	16465,42	16459,90	16465,40		
122	32:32:0020216	2808,44	2808,44	5368,99	5847,63						
123	32:32:0020217			5214,72	6379,84						
124	32:32:0020218	15764,33	15764,33	5067,76	7272,02						
125	32:32:0020219			5051,29	6716,68						
126	32:32:0020220			5613,71	6020,97						
127	32:32:0020221			5311,60	6744,38						
128	32:32:0020301			4807,51	6501,66						
129	32:32:0020302			3097,30	5561,66			13799,89	14422,11		
130	32:32:0020303			5318,89	6582,52			15488,91	15956,84		
131	32:32:0020304	2808,44	2808,44	5183,53	6560,28	14452,77	14452,77	14389,41	14700,18		
132	32:32:0030101	17474,93	17474,93	9554,49	14825,20						
133	32:32:0030102			10835,04	11331,25						
134	32:32:0030103			10681,11	11017,73						
135	32:32:0030104			9507,77	14117,85	13970,27	13970,27	13423,46	13872,08		
136	32:32:0030105			9046,14	14871,22	15906,97	15906,97	15768,61	15819,65		
137	32:32:0030106	2808,44	2808,44	8519,68	13745,67						
138	32:32:0030107			9668,58	13250,63	11829,90	11829,90	11829,90	11829,90		

ПРИЛОЖЕНИЕ 2

**Средние (минимальные) удельные показатели кадастровой стоимости объектов недвижимости в разрезе МО и ГО - Городской округ
_Город_Стародуб**

№ п/п	Номер кадастрового квартала	Здание						Помещение			
		Нежилое здание		Жилой дом		Многokвартирный дом		Жилое		Нежилое	
		минимальное, руб./кв.м	среднее, руб./кв.м	минимальное, руб./кв.м	среднее, руб./кв.м	минимальное, руб./кв.м	среднее, руб./кв.м	минимальное, руб./кв.м	среднее, руб./кв.м	минимальное, руб./кв.м	среднее, руб./кв.м
1	2	3	4	5	6	7	8	9	10	11	12
1	32:23:0000000	1419,02	2306,62	10702,23	10702,23						
2	32:23:0010103	2517,99	2517,99								
3	32:23:0010202	2517,29	2517,29								
4	32:23:0040501			11319,05	11319,05						
5	32:23:0120101			12982,16	13292,58						
6	32:23:0220301			7485,13	7485,13						
7	32:23:0330201			10953,75	10953,75						
8	32:23:0400101	1208,33	3002,23	6112,88	6526,46	13306,27	13306,27	13306,27	14224,59		
9	32:23:0400102	2547,58	2547,58	7815,30	14681,20	15694,51	15954,06	14538,50	15717,07		
10	32:23:0400103	1208,33	2490,85	1832,29	21248,80	18508,61	18508,61	12422,27	15054,71		
11	32:23:0400104			11146,23	19872,91	14048,10	14144,48	12422,27	13520,75		
12	32:23:0400105	1208,33	6353,07	8740,60	10547,23			14715,07	15743,07		
13	32:23:0400106			10429,93	11154,86						
14	32:23:0400107	2512,14	7056,42	10856,68	18701,06	14876,03	19260,22	14862,63	18893,63		
15	32:23:0400108	1208,33	7171,26	8535,42	17210,54	21919,60	21919,60	12422,27	19657,78		
16	32:23:0400201	1208,33	2954,59	8581,12	13613,32	16540,92	16540,92	15064,70	15929,74		
17	32:23:0400202	1208,33	9780,10	8741,04	21225,99	20450,61	20450,61	17827,47	24301,82	22348,40	22367,22
18	32:23:0400203	1463,81	2357,07	9661,07	18065,15	13991,67	17464,03	12422,27	18657,78		
19	32:23:0400204	1208,33	2717,14	9776,05	22962,35	24313,26	24313,26	20840,32	24020,53		
20	32:23:0400205	17163,40	17306,84	8098,78	16030,44						
21	32:23:0400206	11172,00	11172,00	9005,75	21588,96			14457,06	23964,53		
22	32:23:0400207	1208,33	9838,36	9028,65	14632,63						
23	32:23:0400301	1208,33	4040,03	6569,10	11980,16			12626,66	19784,95		
24	32:23:0400302	1714,75	2840,18	6466,29	11385,70	14829,80	15862,80	14437,26	15876,71		
25	32:23:0400303			10969,24	15762,71			20398,40	20773,24		
26	32:23:0400304	4401,00	4697,86	7396,33	15498,49	18002,60	18662,12	12422,27	17780,82		
27	32:23:0400305	11174,82	11174,82	8578,04	12444,92	14641,14	17136,12	13926,39	16511,27		
28	32:23:0400306			8542,76	12256,13	15840,19	15840,19	13612,43	17103,25		
29	32:23:0400401	2481,20	5561,91	9408,46	16358,02	18533,73	20526,03	15420,12	20196,73		
30	32:23:0400402	1809,16	2649,95	2520,44	14838,27	19165,58	19569,35	5347,72	16086,76		
31	32:23:0400403	912,00	6674,61	10314,61	18631,22	4481,32	12724,92	12422,27	20360,59	1208,33	1674,14
32	32:23:0400404	1702,82	12367,36	9674,57	16238,18	14088,60	15297,90	12422,27	15332,37		
33	32:23:0400405	2510,37	13858,46	8550,03	15100,05	14102,45	14523,17	13022,43	15834,10		
34	32:23:0400406	2516,81	10904,08	9346,09	12731,60	14261,20	17038,01	13761,31	17110,74		
35	32:23:0400501	2538,27	2540,38	11165,16	18723,68	14730,78	14730,78	14730,78	17322,16		
36	32:23:0400502	2553,55	2553,55	10112,73	17371,74	19489,78	19489,78	19023,67	19509,47		
37	32:23:0400503	14901,00	14901,00	9578,75	18482,82	14235,43	21165,88	14233,36	20361,65		
38	32:23:0400504	941,60	11563,48	9713,75	15352,02	14176,47	17017,53	13945,65	16331,58		
39	32:23:0400505	1208,33	2176,86	10300,53	19649,11	15604,15	20828,80	15604,15	19853,61		
40	32:23:0400506	1208,33	1368,93	8602,91	17412,31	8602,91	17190,56	14731,49	19042,63		

1	2	3	4	5	6	7	8	9	10	11	12
41	32:23:0400507			6051,70	11886,41	22514,51	22514,51	13661,44	19117,11		
42	32:23:0400508	1208,33	6604,61	13198,12	19984,36	17035,53	21594,30	14929,15	19323,82		
43	32:23:0400601	1208,33	4529,43	11046,93	15826,02	14098,53	15554,21	14098,53	18583,92		
44	32:23:0400602	1035,76	2676,68	11461,58	15797,23	14943,13	22920,82	12422,27	22300,66		
45	32:23:0400603	2921,89	15263,87	11909,16	14188,51	12264,26	23823,20	12422,27	22873,47		
46	32:23:0400604	1275,61	11763,86	11615,94	20086,02	21018,22	23537,43	12422,27	21381,74		
47	32:23:0400605	1208,33	9847,72	14781,00	21058,09	15614,69	22914,32	13681,53	22858,84		
48	32:23:0400606	1208,33	8250,35	9450,00	22039,46	15261,58	24601,62	14763,37	24520,52		
49	32:23:0400607	1208,33	4252,10	9574,99	15154,79	14609,02	14777,54	14609,02	15507,22		
50	32:23:0400608	2460,94	5704,51								
51	32:23:0400701			9037,68	9037,68						
52	32:23:0400702	1208,33	8785,83	9246,51	13737,72	14466,60	14466,60	14466,60	15177,83		
53	32:23:0400703	10689,06	14055,67	8902,30	13305,09			14775,58	14974,14		
54	32:23:0400704	1208,33	1232,99	10427,27	13078,51						
55	32:23:0400801	1208,33	7696,59	13769,04	21266,44	15462,41	24499,47	15448,44	22420,18		
56	32:23:0400802	1208,33	4140,14	12434,08	20046,54	5831,05	22494,01	5258,32	19368,14		
57	32:23:0400803	1208,33	9857,21	6150,18	15691,14	5408,05	17241,91	4928,84	18036,73	7326,00	8808,78
58	32:23:0400804			9774,99	11879,13	5393,64	13489,90	5128,37	13606,11		
59	32:23:0400805	2500,95	15891,62	9516,52	13298,48	13363,60	14539,62	12422,27	14449,44		
60	32:23:0400806	1208,33	14681,68	10628,64	16094,75	14201,58	14879,11	12422,27	13822,38		
61	32:23:0400807	9931,00	11232,50	10578,03	14367,93	16119,06	19495,68	14780,39	18841,01		
62	32:23:0400901	2800,64	6961,89	9534,25	21531,48	13182,70	23672,51	12422,27	22832,56	1533,40	8602,22
63	32:23:0400902	2515,82	2515,82	9138,23	13456,15			15729,41	16644,13		
64	32:23:0400903	1208,33	2732,75	10237,11	13826,11						
65	32:23:0400904			8810,27	12361,75			14163,86	15633,41		
66	32:23:0400905			9363,12	14029,06						
67	32:23:0400906			9227,37	12560,64						
68	32:23:0400907			8820,64	15340,26						
69	32:23:0401001	1208,33	3733,47	8164,98	12287,93	20956,58	20956,58	18918,03	20368,59		
70	32:23:0401002			6472,62	8762,07						
71	32:23:0401101			8050,07	9176,51						
72	32:23:0401102			9283,78	15650,10			14091,62	16793,89		
73	32:23:0401103	15706,81	15706,81	10528,13	15912,08			14900,23	16406,35	2221,25	2221,25
74	32:23:0401104	18113,32	18113,32	7118,36	13852,21	12869,94	18130,42	12422,27	17566,73		
75	32:23:0401105	2475,62	3493,57	8850,08	15139,66	15059,74	18158,43	12422,27	16080,84		
76	32:23:0401201	19113,00	20359,50	10272,05	17418,68	15177,67	15177,67	14569,44	14914,83		
77	32:23:0401202	18025,28	18037,45	2668,00	18056,68	4418,96	13165,19	12422,27	15778,04		
78	32:23:0401203	982,85	7263,94	11803,33	17680,20						
79	32:23:0401204	742,68	2705,01	7672,32	11754,19	14584,91	16972,09	14570,55	16809,09		
80	32:23:0401301	1732,41	3115,44	8450,46	11914,69	17803,24	18399,66	16506,69	17886,66		
81	32:23:0401302			7865,05	9322,90						
82	32:23:0401303	1702,82	3214,43	2471,92	12362,47	15783,35	15783,35	15080,72	17383,54		
83	32:23:0401304			10076,85	14138,50	14297,70	14297,70	14018,57	14189,30		
84	32:23:0401401	1631,11	7807,91	8467,28	13682,91	14395,95	14395,95	14321,19	14395,07		
85	32:23:0401503	1359,26	4905,14	9140,68	9140,68						
86	32:23:0401602			6051,70	6051,70						

**Средние (минимальные) удельные показатели кадастровой стоимости объектов недвижимости в разрезе МО и ГО - Городской округ
_Город_Фокино**

№ п/п	Номер кадастрового квартала	Здание						Помещение			
		Нежилое здание		Жилой дом		Многоквартирный дом		Жилое		Нежилое	
		минимальное, руб./кв.м	среднее, руб./кв.м	минимальное, руб./кв.м	среднее, руб./кв.м	минимальное, руб./кв.м	среднее, руб./кв.м	минимальное, руб./кв.м	среднее, руб./кв.м	минимальное, руб./кв.м	среднее, руб./кв.м
1	2	3	4	5	6	7	8	9	10	11	12
1	32:02:0000000	4719,54	4719,54								
2	32:06:0000000	1206,72	6862,36	1568,72	11411,40			9149,79	9149,79		
3	32:06:0050204	1568,72	1568,72								
4	32:06:0110107			18237,15	18237,15	22899,53	22899,53				
5	32:06:0210504					14161,35	14161,35				
6	32:06:0220105	4838,78	4838,78	7608,92	7608,92	11780,84	11780,84	11780,84	11780,84		
7	32:06:0240101	1742,05	14720,27	7608,92	7608,92			9149,79	9149,79		
8	32:06:0270101	4689,04	4689,04			12471,57	12471,57				
9	32:06:0280202	4838,78	4838,78								
10	32:06:0280301	1539,67	2638,45	4838,78	4838,78						
11	32:06:0280302			31803,12	32500,41			18323,44	18848,28		
12	32:06:0330101	1568,72	9742,14	9093,44	11812,34	14370,60	14782,07	13614,74	19014,64		
13	32:06:0330102			9004,08	12228,08	20624,23	20624,23				
14	32:06:0330103			7608,92	9810,69			16910,85	17953,02		
15	32:06:0330104			9583,22	11248,79	22679,47	22682,50	9149,79	21288,83		
16	32:06:0330105	4797,69	4797,69	11224,59	12778,77			15364,62	15674,89		
17	32:06:0330201	1568,72	2071,32	11526,78	22252,70	18924,49	20681,79	9149,79	18505,10		
18	32:06:0330202	2120,68	5415,31	11094,17	13537,50						
19	32:06:0330204			10961,87	11106,96						
20	32:06:0330205	4797,02	21007,64	13776,71	15498,23						
21	32:06:0330206			9669,20	11451,11			14485,71	15525,50		
22	32:06:0330207	2950,00	2950,00	8391,51	10797,18	16693,08	16693,08	13796,17	14637,50		
23	32:06:0330401			13597,91	20835,67			22137,89	23375,69		
24	32:06:0330501			8091,15	9212,69	15310,94	15310,94	14761,61	15211,73		
25	32:06:0330502	3289,67	8936,21	9322,64	13530,43	16837,82	16837,82	13663,21	15321,70		
26	32:06:0330503			10801,07	14880,59	20114,75	20114,75	20103,82	20114,72		
27	32:06:0330504			10760,84	13733,07	18382,01	19391,12	18331,05	18977,49		
28	32:06:0330505	1597,77	14199,86	11643,96	16580,97	16923,37	23791,98	16873,25	20575,69		
29	32:06:0330506	1568,72	3632,00	9616,68	15672,03			16092,74	16831,37		
30	32:06:0330507			11545,18	12904,00	15305,24	15305,24	15305,24	15684,37		
31	32:06:0330508			11933,90	14965,52			16988,22	16997,91		
32	32:06:0330509			11705,43	16658,47	23187,82	23187,82	23084,92	23185,95		
33	32:06:0330601	4794,87	6278,02	13880,82	13880,82	22255,06	22255,06	21750,10	22198,60		
34	32:06:0330701	1568,72	5856,23	6008,89	8445,27						
35	32:06:0330901	6474,26	6609,80								
36	32:06:0331001	1390,57	4419,98	35359,47	35359,47	26011,08	26011,08	9149,79	22929,11		
37	32:06:0331101	871,02	10495,11	9879,64	15933,61	16549,26	23505,81	9149,79	21663,14	21586,37	21586,37
38	32:06:0331102	1568,72	1713,65	21348,42	24571,92	18480,24	22550,51	9149,79	20011,74	10479,00	12633,55
39	32:06:0331103	1568,72	8364,13	11898,16	16588,46	15764,72	21783,44	9149,79	18369,27	12890,00	18386,87
40	32:06:0331104	1568,72	11011,26	11898,34	21557,46	9149,79	19504,60	9149,79	17287,00	12971,00	18737,65
41	32:06:0331105	1568,72	11826,07	16697,51	23785,55	16231,87	20101,53	9149,79	18439,90		
42	32:06:0331106	1684,93	14050,51	16350,72	30637,83	15526,10	16362,61	9149,79	16383,20		
43	32:06:0331107	1423,47	8572,72	27132,86	29209,08	21711,15	23845,56	9149,79	19583,13		
44	32:06:0331108	1433,35	12314,08	18237,15	19865,72	19034,57	23880,73	9149,79	20785,05		
45	32:06:0331109	3500,53	7066,88	18787,79	23453,73	12471,57	15041,96	12471,57	14918,06		

1	2	3	4	5	6	7	8	9	10	11	12
46	32:06:0331110	1283,60	4750,86	8840,14	15317,41	13958,45	15978,59	13635,24	16583,69	15024,00	15053,94
47	32:06:0331111			11208,71	11460,56	15828,15	15851,47	9149,79	14445,30		
48	32:06:0331201	1742,05	10325,46	10359,75	11799,91	19828,53	20564,72	14586,60	19560,53		
49	32:06:0331202	2148,52	4949,40	11612,02	13404,93	22268,88	22268,88	21726,40	22200,33		
50	32:06:0331203	4896,53	5504,65	9720,09	10329,67			14576,50	15151,61		
51	32:06:0331204	2206,59	3634,04	9465,98	11565,39	14858,43	17562,22	14851,82	17562,21		
52	32:06:0331301	4723,94	7837,68	4852,88	4852,88	15869,77	18617,32	13088,57	16875,08	5798,00	9236,26
53	32:06:0331401	4920,39	6168,00								
54	32:06:0331501	1568,72	8268,44	8978,46	22853,11	25657,96	25821,22	25188,40	25444,70		
55	32:06:0331601	1742,05	7923,90								
56	32:06:0331701	938,56	938,56	9972,14	9972,14						
57	32:06:0331901	5030,19	5095,43	21778,46	21778,46						
58	32:06:0332001	6947,93	7019,32								
59	32:06:0332101	1568,72	5493,48	6787,89	15128,51	18724,54	18724,54	18098,63	18664,18	14882,00	14885,88
60	32:06:0332201	1568,72	5017,36	25884,65	25884,65						
61	32:06:0332301	4788,75	4788,75	8499,49	15379,60			9149,79	9149,79		
62	32:06:0332302			9054,04	12455,98	15146,65	15146,65	14073,35	15623,52		
63	32:06:0332303	1655,88	1655,88	8572,11	14334,19						
64	32:06:0332304	871,02	4894,97	8860,99	14176,70	15391,81	15885,64	14691,41	17610,43	1568,72	1568,72
65	32:06:0332305			9864,73	17937,08	14705,29	17350,22	14014,82	17269,30		
66	32:06:0332401	7056,86	7191,08								
67	32:06:0332501	784,36	7330,70	6919,91	18742,94	20068,35	20068,35	18572,15	19770,33	2235,63	5102,26
68	32:06:0332502	1539,67	11709,68	1742,05	20346,51	13786,93	19818,66	9149,79	18948,38	17316,00	21781,59
69	32:06:0332503	1568,72	9319,68	18449,83	18449,83	18449,83	22240,16	9149,79	21649,59	1800,11	12855,40
70	32:06:0332504	1626,82	11768,23	13009,07	13067,01	17416,95	21836,91	9149,79	19883,67	26112,67	26130,02
71	32:06:0332505	1655,88	10209,72	11634,86	12181,17	23148,48	23148,48	13439,57	21562,23		
72	32:06:0332601	1568,72	6352,42								
73	32:08:0000000	8369,15	8369,15								
74	32:29:0000000	2322,73	2322,73								
75	32:29:0010302	1568,72	1568,72								
76	32:29:0010304	13805,03	14069,22								
77	32:29:0010802			9054,04	9054,04						
78	32:29:0011103	1568,72	1568,72								
79	32:29:0020307	1283,60	1424,51								
80	32:29:0020507	1568,72	1697,37								
81	32:29:0020605	7222,98	7222,98								
82	32:29:0022105			21778,46	21778,46						

**Средние (минимальные) удельные показатели кадастровой стоимости объектов недвижимости в разрезе МО и ГО - Муниципальный район
Брасовский**

№ п/п	Номер кадастрового квартала	Здание						Помещение			
		Нежилое здание		Жилой дом		Многоквартирный дом		Жилое		Нежилое	
		минимальное, руб./кв.м	среднее, руб./кв.м	минимальное, руб./кв.м	среднее, руб./кв.м	минимальное, руб./кв.м	среднее, руб./кв.м	минимальное, руб./кв.м	среднее, руб./кв.м	минимальное, руб./кв.м	среднее, руб./кв.м
1	2	3	4	5	6	7	8	9	10	11	12
1	32:01:0000000	957,08	5341,68	2712,05	11212,52	11955,68	19661,72	9899,58	14523,75		
2	32:01:0010101	1022,01	2342,71	4162,65	7623,97			10615,44	10753,28	18060,00	18060,00
3	32:01:0010201	1605,10	3354,32	6003,65	7748,53						
4	32:01:0010301			6646,73	7474,73						
5	32:01:0010401	1512,01	6448,87	3868,90	6706,72						
6	32:01:0010501			7025,33	7935,67						
7	32:01:0040101			6349,85	7361,39						
8	32:01:0040201	603,43	1525,71	4743,76	6904,74						
9	32:01:0040301	1035,68	7378,41	4054,10	6736,12	10307,72	13468,72	10307,72	12466,81		
10	32:01:0040401	474,69	474,69	6236,26	8380,07						
11	32:01:0060101	7763,91	11864,21	4262,34	6405,60	9404,22	9404,22	9404,22	9404,22		
12	32:01:0060201	8101,81	8237,47	5405,70	6470,98	10588,52	10588,52	10582,22	10588,48		
13	32:01:0060301			3141,66	5476,39						
14	32:01:0080101	498,64	6539,13	3258,01	6224,06			10458,68	13124,64		
15	32:01:0080301			5731,78	6919,97						
16	32:01:0080401	8344,37	13985,18	7241,09	7515,59						
17	32:01:0080501			7334,43	7334,43						
18	32:01:0080701			6434,09	6434,09						
19	32:01:0080801	450,92	1472,74	6996,38	6996,38						
20	32:01:0080901	957,08	1463,22	4275,44	7104,07						
21	32:01:0160101	1208,98	5661,79	3717,38	7166,51			10494,42	11932,63		
22	32:01:0160102			4576,69	6921,93			10981,02	11185,43		
23	32:01:0160201			5732,45	8118,20						
24	32:01:0160301	807,18	6652,14	5477,74	8362,55						
25	32:01:0160401	928,36	3265,51	2593,00	7104,18	11793,07	14650,55	11793,07	15112,55	16626,00	16626,00
26	32:01:0160501	1047,21	1510,96	4658,32	6828,93			11032,08	11246,37		
27	32:01:0180101	958,65	9280,14	4412,69	6664,00			10868,94	13917,53		
28	32:01:0180201	667,00	1364,59	5950,84	7853,55						
29	32:01:0180401	21570,00	21570,00	4768,34	6931,08	10856,28	10856,28	10856,28	10899,21		
30	32:01:0180501			6466,74	8200,08						
31	32:01:0180603	684,34	684,34	7300,93	7766,12						
32	32:01:0200101	1472,57	1598,48	6214,56	7518,86						
33	32:01:0200201	526,57	2355,42	6519,66	7606,82						
34	32:01:0200301			6118,40	8261,03						
35	32:01:0200401	1524,15	3123,34	3886,89	7148,34			10745,12	15676,62		
36	32:01:0200504	1040,73	4411,42	4594,40	7813,25			10949,65	13622,46		
37	32:01:0220101	1055,30	7874,20	5880,87	7762,19						
38	32:01:0220201	8015,51	8015,51	6234,12	8125,37						
39	32:01:0220301	8608,26	8608,26	3812,99	7296,15			9959,64	10102,66		
40	32:01:0220402	558,28	3867,23	6763,69	7539,32						
41	32:01:0220501			5510,16	7549,59						
42	32:01:0220601			6800,34	7216,68						
43	32:01:0220701	627,77	16570,85	3495,86	7127,25	6404,46	6861,93	10449,69	12104,52	1340,21	1340,21
44	32:01:0241001	963,42	2598,17	3997,57	5777,64	10606,48	10606,48	10150,65	10784,15	1069,81	1069,81
45	32:01:0260101	957,08	3947,31	4045,88	7577,94			11160,31	11740,69		
46	32:01:0260102			5060,12	7911,43			11764,85	11811,70		
47	32:01:0260201	889,31	1834,56	3275,01	7590,79	11777,74	18509,95	9536,08	16326,46		
48	32:01:0260301	889,31	5389,72	1726,60	5702,93	10687,43	10879,73	10150,65	12934,95	19667,00	19968,19
49	32:01:0260401			6979,16	7418,51						
50	32:01:0270101			9495,11	9495,11						
51	32:01:0280101	871,63	2779,70	3355,29	10635,28	13637,68	13637,68	13637,68	14217,99		
52	32:01:0280102			8806,49	9473,18	14491,92	15085,82	14380,90	15320,11		
53	32:01:0280103			7615,99	8507,76						
54	32:01:0280104			9747,59	9977,07						
55	32:01:0280105			7837,44	8566,08			13628,96	13768,44		
56	32:01:0280106	2085,48	3320,74	7114,20	7114,20						
57	32:01:0280107			7027,26	8388,99						
58	32:01:0280108	8524,79	8524,79	6220,32	7335,88	14909,58	14909,58	12345,12	13782,21		
59	32:01:0280109			13751,43	15151,25	19845,72	21163,05	19845,72	21272,21		
60	32:01:0280110	2928,80	11749,25	6550,13	10296,45	12259,93	13316,59	12259,93	14896,25		

1	2	3	4	5	6	7	8	9	10	11	12
61	32:01:0280111	2800,04	3076,82	2941,09	19748,21						
62	32:01:0280112	15133,65	15133,65	6916,19	8515,68	13307,20	14625,57	12853,77	14264,36		
63	32:01:0280113			6919,38	7794,07						
64	32:01:0280114			7932,14	9271,01						
65	32:01:0280115	2902,13	4745,05	7825,48	9438,60						
66	32:01:0280116			8207,22	8951,44						
67	32:01:0280117			8025,30	8448,55	11407,93	11407,93				
68	32:01:0280118	2116,64	2116,64	2712,05	3479,73	13208,23	13208,23	12100,21	13029,15		
69	32:01:0280119			8525,86	11518,86	13332,85	14039,02	13226,34	15824,01		
70	32:01:0280120			8490,12	11524,86						
71	32:01:0280121	1547,10	3094,63	8056,91	10508,60	13824,27	13824,27	11407,93	13811,88		
72	32:01:0280122	987,51	10151,77	7206,17	9869,23	11445,39	19309,24	11445,39	17109,41		
73	32:01:0280123			8586,93	12173,41	14504,25	16876,74	14152,47	17556,56		
74	32:01:0280124			9394,63	12904,02	14218,55	14218,55	14194,04	14218,35		
75	32:01:0280125	3392,47	8735,74	8334,25	8728,21	14490,75	15329,35	11407,93	14215,64		
76	32:01:0280126			8729,24	11166,55						
77	32:01:0280127	987,51	5062,32	11312,62	11312,62	18776,60	19550,51	18469,23	19343,20	8579,00	9028,48
78	32:01:0280128	1340,21	6602,32	7184,18	8298,19	13194,00	17947,27	13194,00	18311,30		
79	32:01:0280129	1217,93	4559,99	9256,32	9338,88	13708,92	14788,64	13000,06	14834,13		
80	32:01:0280130	1340,21	2466,43	8466,61	11776,35						
81	32:01:0280131			7974,60	10172,17	13242,38	13378,91	13242,38	13850,97		
82	32:01:0280132			8420,69	8941,56			13804,07	14066,65		
83	32:01:0280133	1697,60	1708,51	8840,84	10780,18	13806,29	13806,29	13045,50	14308,38		
84	32:01:0280134	1340,21	3106,07	8162,22	10384,43	14457,20	21779,24	11407,93	21501,59		
85	32:01:0280135	3728,77	3728,77	6046,08	7246,84						
86	32:01:0280136			6670,72	7004,70						
87	32:01:0280137			6410,61	6709,00						
88	32:01:0280138			6269,43	9233,60						
89	32:01:0280139			6410,31	7662,77						
90	32:01:0280140			5892,68	7111,94	11407,93	11407,93	11407,93	11722,97		
91	32:01:0280141			6406,97	7771,46						
92	32:01:0280142			6865,20	7557,47			13022,38	13053,09		
93	32:01:0280143	3737,18	5315,52	5852,23	7251,59						
94	32:01:0280144	8782,84	8782,84	6496,20	7979,93	13721,68	13721,68	12282,98	13157,72		
95	32:01:0280145			6649,87	8868,54						
96	32:01:0280146			6806,56	7680,51	12028,71	12028,71	12028,71	12631,44		
97	32:01:0280147			7094,73	9430,16	15008,67	15008,67	13690,83	14452,55		
98	32:01:0280201	2035,93	2035,93	8970,84	10447,96	13434,26	13434,26	13321,72	13429,97		
99	32:01:0280202			7758,08	9650,46	15308,26	20263,99	11407,93	18682,51		
100	32:01:0280203			8507,59	9563,11						
101	32:01:0280205	14086,04	14086,04	7475,21	10595,44			13712,04	14328,66		
102	32:01:0280206			7204,57	10234,69						
103	32:01:0280207			5830,37	6357,08	13615,94	13615,94	12302,19	13066,05		
104	32:01:0280208	938,14	2778,66	2122,88	11288,80						
105	32:01:0280209	10381,70	10381,70	7954,43	9450,23	11955,68	14080,34	11955,68	13515,94		
106	32:01:0280210			7154,18	9866,40	20628,44	20628,44	11407,93	15572,29		
107	32:01:0280211	2035,93	2035,93	7938,75	9667,30						
108	32:01:0280212	15217,89	15217,89	7820,25	8470,73	14281,51	14281,51	14272,70	14281,48		
109	32:01:0280213	1877,35	3367,85	7871,14	15654,73	15649,68	18776,85	14409,12	20644,63		
110	32:01:0280214	975,00	4056,02	8309,96	18246,73	13109,34	13130,38	13109,34	20510,01		
111	32:01:0280215	18796,00	18796,00	8428,00	8915,36						
112	32:01:0280216	2887,54	2899,14	7518,49	16247,29	18592,64	18821,02	11407,93	17961,63		
113	32:01:0280217	2917,40	3759,94	7475,05	10477,53						
114	32:01:0280301	2857,95	2857,95	4309,43	6610,33						
115	32:01:0280302	2833,22	4690,12	7812,87	10006,77	13458,37	16749,70	12994,49	15987,68		
116	32:01:0280303			9929,69	11145,97	11407,93	11407,93	11407,93	11407,93		
117	32:01:0280304	987,51	5235,03	9546,07	11816,04	15555,81	15555,81	13154,84	14167,82	3481,25	3481,25
118	32:01:0280305	3339,32	14867,41	9115,33	10697,40	13038,61	13768,25	12612,02	13714,44		
119	32:01:0280306	2380,82	2380,82	10936,43	13152,94	14839,79	14839,79	11407,93	14201,31		
120	32:01:0280307	1340,21	7292,25	14093,34	14093,34						
121	32:01:0280308			5459,54	7453,07			12764,54	13361,07		
122	32:01:0280309			7209,20	9045,21	12522,56	13413,08	12522,56	13499,55		
123	32:01:0280310	2035,93	2544,82	11808,23	16877,79			15858,45	18047,50		
124	32:01:0280311	16900,31	16900,31	7083,23	8133,64	13796,19	13904,42	13308,16	13863,25		
125	32:01:0280312	987,51	3075,00	6599,50	10540,63	21490,57	21490,57	18341,19	20713,60		
126	32:01:0280313	1096,81	4944,84								
127	32:01:0280314			9064,47	11857,61						
128	32:01:0280401			10639,54	11566,24	14346,52	14721,13	14255,67	14844,20		
129	32:01:0280402			10602,46	11756,45						
130	32:01:0280403			8694,98	11001,17			13677,46	13699,92		

1	2	3	4	5	6	7	8	9	10	11	12
131	32:01:0280404	1340,21	14937,80	11399,95	11399,95	20511,87	22928,34	11407,93	22755,82		
132	32:01:0280405	17459,55	17459,55	10750,16	14308,70			11407,93	11407,93		
133	32:01:0280406			10452,83	11975,11						
134	32:01:0280407			10160,07	12296,29			14265,79	14298,72		
135	32:01:0280408			10554,66	11092,04						
136	32:01:0280409			10693,98	11575,31						
137	32:01:0280410	987,51	10676,35	12009,83	22549,67	22065,98	22642,23	11407,93	23320,57		
138	32:01:0280411	12967,58	12967,58	5711,94	9754,60			13812,73	16476,52		
139	32:01:0280412			13432,16	15634,42						
140	32:01:0280413			12440,66	13394,59						
141	32:01:0280414	2035,93	2035,93	10729,37	12923,84						
142	32:01:0280415	9922,84	12995,12	12075,83	12880,84			15304,12	15929,72		
143	32:01:0280416	2862,29	12784,61	19156,07	19156,07						
144	32:01:0280417	2844,26	4927,43	13147,82	18363,69			13471,96	13471,96	13784,91	13784,91
145	32:01:0280418	1340,21	16536,64	13745,73	19887,56	19338,55	19338,55	18726,55	19256,75		
146	32:01:0280419	2035,93	2035,93	10632,68	12053,11			14006,65	14437,67		
147	32:01:0280420	10063,50	10063,50	12452,03	15543,50			15255,17	16492,48		
148	32:01:0280421	987,51	6365,87	3715,51	17338,81			17078,83	18012,83		
149	32:01:0280422			13100,76	14049,02						
150	32:01:0280423	1786,95	15107,51	12614,74	16458,19	14437,07	14437,07	14130,60	15280,73	13548,00	13548,00
151	32:01:0280424	2056,82	7972,91	2072,10	13622,70						
152	32:01:0280501	2775,19	4415,89	10561,37	13141,24	17279,85	19755,30	14714,91	17562,69		
153	32:01:0280502	4671,73	4671,73	11580,86	12742,58			14785,52	15259,30		
154	32:01:0280503	16167,62	16468,27	11344,98	14617,95	15006,79	15006,79	14055,32	14926,86		
155	32:01:0280504	4343,41	8532,44	10723,55	11799,50						
156	32:01:0280505			10894,24	12664,42						
157	32:01:0280506			10513,56	12358,96						
158	32:01:0280507	12450,00	12450,00	10970,44	13865,37	13279,55	17682,76	11407,93	14829,55		
159	32:01:0280508			9772,83	10991,68	15587,38	15587,38	15068,35	15872,32		
160	32:01:0280509	1340,21	8812,19	9551,33	12170,69	13873,81	14321,18	13873,81	14307,76		
161	32:01:0280510	2044,39	3461,30	9739,15	13029,10			13277,22	13976,01		
162	32:01:0280511			9568,76	10089,55	11407,93	11407,93				
163	32:01:0280512			10841,64	11759,79	16029,99	16817,70	15191,18	16291,85		
164	32:01:0280513			9106,48	11537,46	9471,95	15782,72	14775,88	17950,18		
165	32:01:0280601			13556,24	19707,90	19563,72	19563,72	19000,99	19496,14		
166	32:01:0280602	1135,64	11096,55	15244,70	15244,70	18758,10	24519,61	15590,09	21730,16	1541,24	10910,83
167	32:01:0280603	2853,49	13061,40	18610,11	18610,11						
168	32:01:0280604	1340,21	3842,16	12601,31	16366,00	16957,79	17285,24	11407,93	16167,77		
169	32:01:0280605			11410,31	13925,72			15361,29	16873,85		
170	32:01:0280606			10062,18	12568,33			11407,93	13520,37		
171	32:01:0280607			10775,34	12288,81	15678,18	15678,18	11407,93	14809,57		
172	32:01:0280608			10431,96	12998,49			15563,96	15563,96		
173	32:01:0280609	2061,45	3060,15	10916,00	19363,42			11407,93	19143,70		
174	32:01:0280610			13185,48	13692,90	15625,92	15691,53	15469,61	15665,68		
175	32:01:0280611	1201,47	8120,62	10086,50	11651,72			13881,90	14777,90		
176	32:01:0280612			10042,03	12297,24						
177	32:01:0280613	4887,91	19134,00	10012,88	12797,81			11407,93	13699,89		
178	32:01:0280614			8994,72	13019,79	13208,77	16342,11	13147,96	15788,54		
179	32:01:0280615			10309,81	12221,36						
180	32:01:0280616			9938,95	11511,45	16654,74	16654,74	15332,64	16091,28		
181	32:01:0280617			10243,19	10944,65						
182	32:01:0280618	1340,21	4668,76	8766,64	11670,46	11700,95	13814,22	11700,95	14340,71		
183	32:01:0280619			11414,35	11989,17						
184	32:01:0280620	13270,00	13270,00	11311,63	11942,13						
185	32:01:0280621			9315,91	10043,44						
186	32:01:0280622			9907,61	12061,29						
187	32:01:0280623			10163,11	11365,67						
188	32:01:0280624			9541,87	12711,24						
189	32:01:0280625			9683,86	10692,58			13647,99	14140,75		
190	32:01:0280626			8645,80	11128,73						
191	32:01:0280627			8740,90	9797,56			13886,20	14442,72		
192	32:01:0280628			8531,84	9453,32						
193	32:01:0280629	2863,29	2863,29	9937,59	11031,64			13902,70	14171,76		
194	32:01:0280630	1340,21	8060,32	6168,04	8431,61	13202,67	15260,14	11993,53	14433,46		
195	32:01:0280631			8019,41	9015,66	14146,03	14146,03	14146,03	14146,03		
196	32:01:0280632	889,31	3912,36	9006,38	9323,37						
197	32:01:0280701			7457,46	7952,33						
198	32:01:0280901	2797,64	7597,38	4242,20	6165,83	20966,16	20966,16	18509,85	20363,67		
199	32:01:0281001	1340,21	7256,67	8259,71	11165,52	1340,21	13815,10	12131,50	15346,91		
200	32:01:0281101	1340,21	3788,73								

1	2	3	4	5	6	7	8	9	10	11	12
201	32:01:0290101	751,22	3711,98	3716,37	7078,25	11781,61	11781,61	10819,59	11491,28		
202	32:01:0290102	2030,16	6397,86	2017,65	7645,31			10801,31	14052,88		
203	32:01:0310101	1089,90	9644,01	3768,39	6011,37			10358,58	11349,17		
204	32:01:0310301	893,94	7391,83	5296,36	7976,97						
205	32:01:0310401			1726,60	1726,60						
206	32:01:0310601	928,68	10058,56	4411,73	6812,09	10679,46	11534,80	10679,46	11400,25	26708,00	26708,00
207	32:01:0310602			5487,43	5487,43						
208	32:01:0310603			10748,52	12639,22	11248,36	12364,34	10679,46	11736,23		
209	32:01:0310701			6247,38	8253,41						
210	32:01:0310801			4845,62	7453,83			10611,33	10611,33		
211	32:01:0310802			6301,75	7197,17						
212	32:01:0340101	927,75	8174,88	4001,41	6896,86	10242,86	10624,38	10221,87	10566,84		
213	32:01:0340201	8696,24	8696,24	6004,69	7177,45						
214	32:01:0340301	985,63	1169,21	6346,69	7383,84						
215	32:01:0340401	536,77	567,48	5473,66	8281,28						
216	32:01:0350103			1726,60	1726,60						
217	32:01:0350302	8823,29	8823,29								
218	32:01:0360101	8366,24	8366,24	6786,36	7541,25						
219	32:01:0360201			6678,77	7940,00						
220	32:01:0360301			4597,89	7274,94						
221	32:01:0360401			4370,19	6126,33			10243,21	10342,00		
222	32:01:0360501	1059,87	1059,87	3571,72	6363,26			9781,11	9917,04		
223	32:01:0360601	8300,95	16306,50	535,20	7268,46						
224	32:01:0360701	1039,28	15129,37	5396,44	7490,61						
225	32:01:0360702	1527,03	5426,46	2900,77	5020,70	3393,59	5727,24	9899,58	10334,20		
226	32:01:0360801			6388,87	6388,87						
227	32:01:0360901			6243,46	7095,00						
228	32:01:0361001	8552,39	8552,39	5680,03	7146,04						
229	32:01:0380101			6051,73	7238,40						
230	32:01:0380201	582,20	5500,73	5455,03	7240,59	10847,90	10990,97	10847,90	10945,04	15898,00	15898,00
231	32:01:0380301	7928,73	9766,08	4138,47	7173,86	10417,49	10682,99	10417,49	10731,70		
232	32:01:0380401			2445,31	5899,05						
233	32:01:0380501	694,19	5618,29	3455,81	6808,35			10070,24	12462,06		
234	32:01:0380601	1092,57	5655,28	3572,40	6500,42	10942,90	10942,90	9962,25	10506,11		
235	32:14:0120701	957,08	5663,77	1726,60	5086,08	9404,22	9404,22	9404,22	9404,22		
236	32:28:0000000	961,70	961,70								

**Средние (минимальные) удельные показатели кадастровой стоимости объектов недвижимости в разрезе МО и ГО - Муниципальный район
Брянский**

№ п/п	Номер кадастрового квартала	Здание						Помещение			
		Нежилое здание		Жилой дом		Многоквартирный дом		Жилое		Нежилое	
		минимальное, руб./кв.м	среднее, руб./кв.м	минимальное, руб./кв.м	среднее, руб./кв.м	минимальное, руб./кв.м	среднее, руб./кв.м	минимальное, руб./кв.м	среднее, руб./кв.м	минимальное, руб./кв.м	среднее, руб./кв.м
1	2	3	4	5	6	7	8	9	10	11	12
1	32:00:0000000	3172,28	3172,28								
2	32:02:0000000	274,00	4085,38	1461,80	6377,09	3015,63	16205,72	1466,53	16835,62		
3	32:02:0010101	1811,87	6061,53	5079,00	9283,27	12363,82	21593,55	11965,28	21304,80		
4	32:02:0010102			8655,82	12793,19						
5	32:02:0010103			7643,80	9398,73	11965,28	11965,28	11965,28	11965,28		
6	32:02:0010104	1209,25	3488,32	3098,87	10470,49	12473,58	15934,51	12473,58	18837,93		
7	32:02:0010105			6825,55	9179,06	12501,69	12501,69	12501,69	12501,69		
8	32:02:0010106	1491,99	10787,42	5172,76	9405,43	11965,28	20000,38	11965,28	19948,12		
9	32:02:0010107			7324,05	8973,73	20232,82	20232,82	20227,41	20232,81		
10	32:02:0010108	1892,35	1892,35	5743,74	7391,27	12705,10	12705,10	12429,17	12668,41		
11	32:02:0010109			7255,67	9973,12	20001,81	23652,52	19240,74	23481,03		
12	32:02:0010110			9461,56	9461,56						
13	32:02:0010111	2024,86	2024,86	9263,91	11872,51						
14	32:02:0010112	1589,94	1654,34								
15	32:02:0010113	1880,35	8111,37	5079,00	5079,00						
16	32:02:0010114			5079,00	5079,00						
17	32:02:0010115	13450,69	15771,87	6492,14	17072,45	13450,69	18492,98	11965,28	18906,36		
18	32:02:0010116	2024,86	2024,86								
19	32:02:0010117	2887,56	10618,94	16080,72	16080,72						
20	32:02:0010119	13870,53	14860,57	6332,59	8598,10						
21	32:02:0010120			5258,33	8573,62			13121,82	13472,49		
22	32:02:0010122	9746,21	9746,21	8592,49	11992,00	23720,31	23720,31	22175,33	23654,68		
23	32:02:0010123	2024,86	14015,73	6942,09	9053,72	21411,27	23507,40	11965,28	22857,89		
24	32:02:0010124			5488,94	10334,09						
25	32:02:0010125			7042,37	9196,91						
26	32:02:0010126	18819,00	18819,00	6592,99	11846,76	21156,69	23248,96	20388,03	23191,66	19491,00	19632,77
27	32:02:0010127	2024,86	11623,42	7694,66	10393,42	12017,41	20680,67	12017,41	20611,75		
28	32:02:0010128	1811,87	1811,87								
29	32:02:0010129	15958,00	16467,82	7239,84	10887,71	21611,85	21611,85	21322,31	21491,72	1811,87	1811,87
30	32:02:0010130	2024,86	12126,08	6075,89	17570,25	13728,53	22215,58	11965,28	20663,71	20412,00	20414,04
31	32:02:0010131	2652,04	2899,64								
32	32:02:0010134			5957,39	9786,92	12711,43	13177,00	12711,43	13051,40		
33	32:02:0010135	15275,00	15275,00	9452,11	11327,12	14917,16	14917,16	14661,79	14825,75		
34	32:02:0010136	2978,09	5068,36	5109,64	11296,29	13034,21	13034,21	12569,15	12922,94		
35	32:02:0010138	13287,02	13287,02								
36	32:02:0010147	2583,69	4498,20								
37	32:02:0010202	2000,34	3330,33	6347,28	11569,37						
38	32:02:0010203	2024,86	19478,54	3494,52	7113,34	3494,52	3494,52	11264,28	14545,70		
39	32:02:0010204	1403,57	6095,38	5974,31	8342,99	5974,31	10288,48	12159,92	13429,30		
40	32:02:0010205	13004,63	13004,63	5293,23	9269,98						
41	32:02:0010206	2351,93	19008,64	5457,28	8009,36	13444,67	13444,67	13427,73	14954,21		
42	32:02:0010207			6888,63	8359,84	11850,59	11850,59	11850,59	12066,76		
43	32:02:0010208			5610,29	7545,01						
44	32:02:0010209			7955,60	8764,01						
45	32:02:0010210			6376,27	7875,32	11881,63	15336,77	11773,92	15089,63		
46	32:02:0010211			4676,35	7129,79	12361,58	12361,58	12174,14	14213,71		
47	32:02:0010301			9197,33	11063,29						
48	32:02:0010448			6156,91	8268,24						
49	32:02:0010501	1778,32	1989,08	5634,06	9980,59						
50	32:02:0010601			7000,09	10986,62						
51	32:02:0010701	1440,70	15975,72	4252,65	9565,05	13296,06	16367,75	12239,00	14024,86		
52	32:02:0010702	998,51	14872,34	3182,26	9339,58	12151,63	12151,63	11632,74	15166,50		
53	32:02:0010703			6999,55	8616,85						
54	32:02:0010704			7170,64	8165,26						
55	32:02:0010801	2647,20	4479,81	6022,83	10201,02	21942,12	21942,12	12037,21	18764,03		
56	32:02:0010802	2686,90	5173,28	5188,40	8838,26			12167,37	12247,46		
57	32:02:0010803			7456,89	10217,51	21925,40	21925,40	12726,96	20903,62		
58	32:02:0010901	2173,18	4456,58	6255,33	9507,08	19767,58	19767,58	19573,91	19750,66		
59	32:02:0010902	1209,60	7690,13	4925,66	9030,13	10487,21	13234,30	10487,21	14246,33		
60	32:02:0010903			8756,87	8756,87						
61	32:02:0011002	1403,57	1927,93								
62	32:02:0011003	2689,84	2689,84								

1	2	3	4	5	6	7	8	9	10	11	12
63	32:02:0020101	22452,00	22452,00	6404,08	6756,40						
64	32:02:0020201	711,00	9406,44	1854,73	5991,01	11309,05	13433,05	11309,05	13398,81		
65	32:02:0020202			6281,54	7410,34						
66	32:02:0020203			7035,92	11670,57	17962,85	17962,85	16829,68	17588,60		
67	32:02:0020204			6439,42	7857,92						
68	32:02:0020301	2077,09	2423,05	4680,08	7722,09						
69	32:02:0020401	17827,00	17827,00	2864,98	5630,44						
70	32:02:0020402			12151,76	14958,84						
71	32:02:0030101	1571,24	9989,52	4459,82	8284,72	1466,53	1466,53				
72	32:02:0030102			2113,73	8158,31						
73	32:02:0030103	1813,64	2345,20	4275,90	10105,74						
74	32:02:0030104			13438,42	13438,42						
75	32:02:0030201	1897,08	2338,41	5887,21	11211,01	12696,60	20650,60	12678,42	20256,06		
76	32:02:0030202			5503,41	8919,69						
77	32:02:0030203			5115,70	7766,44						
78	32:02:0030204			6164,02	12177,59						
79	32:02:0030205			6472,31	10914,18			13199,44	17805,58		
80	32:02:0030206			9050,73	10744,66			14252,02	14350,94		
81	32:02:0030207			7132,69	10530,98						
82	32:02:0030208			7201,18	10959,25						
83	32:02:0030209			8019,77	11030,88						
84	32:02:0030210			8836,97	10740,72						
85	32:02:0030211			10240,11	14538,78						
86	32:02:0030212			8309,94	12722,31						
87	32:02:0030213			8676,51	11025,77						
88	32:02:0030214			6358,04	7733,03						
89	32:02:0030215			8208,40	11749,90						
90	32:02:0030216			7264,45	9262,45			12678,42	12678,42		
91	32:02:0030217			5728,41	8653,79						
92	32:02:0030218			6622,66	10280,74						
93	32:02:0030219			7549,95	10147,85			21013,39	21623,09		
94	32:02:0030220			7236,14	9901,50						
95	32:02:0030222			5017,20	10785,70	21710,82	21710,82	21240,78	21635,30		
96	32:02:0030223			7225,60	10449,91			16673,35	18781,84		
97	32:02:0030224			8325,47	11442,93						
98	32:02:0030225			7522,33	11194,85						
99	32:02:0030226			8501,59	11262,68						
100	32:02:0030227	15204,99	15204,99	10082,01	13151,46						
101	32:02:0030228			7638,62	10953,01			13162,88	13382,85		
102	32:02:0030229			7119,21	11236,38						
103	32:02:0030230			7085,83	8360,95	14635,60	14635,60	14278,25	14742,30		
104	32:02:0030231			7597,96	19989,43	12108,02	12763,29	13372,27	22488,92		
105	32:02:0030232	3077,71	3077,71	5302,91	9515,78	12678,42	17491,47	12678,42	15115,81		
106	32:02:0030233			5176,95	9083,35						
107	32:02:0030234	2024,86	12696,76	15575,45	15764,54	12678,42	12678,42	12678,42	12678,42		
108	32:02:0030235	2759,38	4524,89	6619,93	10985,75	23915,59	23915,59	21473,00	23773,65		
109	32:02:0030236			5510,10	13968,98	25062,37	25062,37	12678,42	24121,86	20745,56	20745,56
110	32:02:0030238	14264,04	17355,62			25515,82	25515,82	23072,38	25453,35		
111	32:02:0030239	2024,86	16533,07	6397,10	13093,20	20156,61	20936,09	20156,61	20901,87	18532,00	18532,00
112	32:02:0030241	3086,67	3086,67	16838,27	16838,27	25735,53	25735,53	21127,98	24629,40		
113	32:02:0030242			6903,73	11640,85						
114	32:02:0030244	3072,33	13347,44	6426,45	7726,69					16564,00	16698,93
115	32:02:0030245	15157,08	15620,98	5621,50	15606,98	20410,73	23259,49	20410,73	24063,96		
116	32:02:0030246	17693,00	17693,00	8613,34	9587,42			20366,04	20690,10		
117	32:02:0030248			11403,53	12954,16	20660,36	24746,82	12678,42	25017,15	22345,46	22905,39
118	32:02:0030301			4163,77	7527,52						
119	32:02:0030302			7211,59	10105,42	21018,06	21018,06	20965,10	20999,81		
120	32:02:0030303			6174,93	11021,03						
121	32:02:0030304	3068,00	3068,00	4737,08	8188,60			21456,40	21571,86		
122	32:02:0030305			5708,62	9814,18						
123	32:02:0030306			8228,20	11651,25						
124	32:02:0030307			7973,27	10362,98						
125	32:02:0030308			6635,65	10963,43						
126	32:02:0030309			6216,03	9082,45	13242,34	17225,97	12997,07	18495,28		
127	32:02:0030401	2199,71	2222,13	4654,92	9015,45						
128	32:02:0030402			4965,63	9010,76						
129	32:02:0030403			8026,73	10242,79						
130	32:02:0030404			13501,06	14726,43						
131	32:02:0030405			5199,80	9818,23						
132	32:02:0030406			7891,01	11419,02						
133	32:02:0030407			6641,35	8364,46	12869,29	12940,46	12731,03	12913,72		
134	32:02:0030408	9468,52	9468,52	5125,16	9703,04	18743,75	19218,21	18743,75	19218,06		

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135	32:02:0030409	10444,00	10444,00	5485,24	9507,64						
136	32:02:0030410			11629,63	14869,84						
137	32:02:0030411	24383,00	24383,00	5346,57	8970,09						
138	32:02:0030413			12062,98	12540,51						
139	32:02:0030501			5444,34	9557,04						
140	32:02:0030601			9933,61	12291,29						
141	32:02:0030602			10479,12	13894,34						
142	32:02:0030701			8764,52	8764,52						
143	32:02:0030702			3989,57	8736,53						
144	32:02:0030703			12495,97	12495,97						
145	32:02:0030801			8131,18	9321,76						
146	32:02:0030802			4177,26	7550,90						
147	32:02:0030803			5370,21	8225,79						
148	32:02:0030804	1269,41	1928,06	7398,71	9855,08						
149	32:02:0030805			4177,26	4177,26						
150	32:02:0030901	1965,27	2381,67	6800,32	10495,95	12103,52	12450,96	12098,44	12378,21		
151	32:02:0030902			7898,97	9934,71	12334,83	16151,28	12302,22	16150,94		
152	32:02:0030903			6491,72	8084,90						
153	32:02:0030904	1965,27	1965,27	5751,72	8634,78						
154	32:02:0031001	2731,35	11621,30	4729,73	8331,74	11508,43	13724,23	11508,43	14271,37		
155	32:02:0031002					19141,15	19307,44	11508,43	17973,89		
156	32:02:0031003	17530,00	17530,00	3937,34	8116,37	18448,09	20744,16	18448,09	21302,67		
157	32:02:0040101	5128,00	9607,99	1770,32	3803,70	11872,61	11872,61	11336,05	12069,66		
158	32:02:0040102	9360,41	30467,46	1686,12	2681,18	11336,05	11336,05				
159	32:02:0040103			9107,24	9107,24						
160	32:02:0040104	2194,14	12132,85	7064,45	8220,56			12119,08	12119,08	21686,00	21686,00
161	32:02:0040301			14052,01	14052,01						
162	32:02:0040501	2003,15	2003,15	3970,28	10077,46	1466,53	1466,53				
163	32:02:0040801			1658,15	2986,54						
164	32:02:0040902	1231,65	4717,79	4861,48	8104,72	12963,66	13121,32	11724,96	14628,97		
165	32:02:0040903			5361,44	8258,90			11953,77	12701,45		
166	32:02:0040904	10096,29	10542,67	5811,19	7831,81			11426,01	12820,18		
167	32:02:0040905			8405,24	8405,24						
168	32:02:0040906	1448,80	11645,25	4697,65	6308,68	11913,51	12562,11	11426,01	12313,98		
169	32:02:0040908			6741,99	9893,28						
170	32:02:0040909			6065,41	9198,83						
171	32:02:0040910	2356,47	2356,47	4615,67	8385,14			11662,12	12035,38		
172	32:02:0041001	1746,30	3571,73	5538,77	10662,45	11703,62	16805,48	11699,70	15731,19		
173	32:02:0041201	1400,25	8722,34	2271,72	7107,05	7334,26	11420,60	11571,68	12134,91		
174	32:02:0041401			7832,66	8292,67						
175	32:02:0041501	1894,76	14799,24	8078,00	13847,83			12425,19	13324,17		
176	32:02:0041601	3098,29	10224,34	4138,95	7345,01	5819,10	6751,10	12251,58	14813,76		
177	32:02:0041602	1384,04	1384,04								
178	32:02:0050101	2369,13	12837,40	6358,59	11692,47			17263,25	17263,25		
179	32:02:0050102			6341,18	10014,85						
180	32:02:0050103			8631,29	11816,65						
181	32:02:0050104	2024,86	19456,71	6518,50	9997,99	6518,50	14531,58	17263,25	17393,89		
182	32:02:0050106			8597,92	9925,54						
183	32:02:0050201	21760,00	21760,00	6717,22	9206,52	19295,81	19295,81	18994,66	19110,10		
184	32:02:0050202			6873,17	10153,02	19138,51	19138,51	19108,61	19138,18		
185	32:02:0050203	1789,75	2063,46	7062,60	8019,25						
186	32:02:0050204	18144,00	18144,00	7548,11	9378,14						
187	32:02:0050205			8187,68	8857,77						
188	32:02:0050206			7422,51	8272,80						
189	32:02:0050207	2861,22	7917,44	4392,49	6326,43			18994,66	20509,21		
190	32:02:0050208			7872,67	8832,54						
191	32:02:0050209			8293,01	9175,82						
192	32:02:0050210			7454,74	10177,98						
193	32:02:0050211			8760,23	9210,40						
194	32:02:0050212			4939,34	8275,80						
195	32:02:0050301			4615,75	8642,49						
196	32:02:0050302	10576,00	11163,00	8748,94	12098,66						
197	32:02:0050303			10088,79	10773,79						
198	32:02:0050304			10128,51	15403,10						
199	32:02:0050305			9606,17	11561,61						
200	32:02:0050401	1991,11	8943,38	3848,66	9785,34	2535,99	20973,95	12215,26	21462,58	14905,00	14954,51
201	32:02:0050402			7476,54	12232,81	17559,58	19726,54	12215,26	18978,91		
202	32:02:0050403	1991,11	10105,60	3003,54	11702,26	21038,70	23857,01	12215,26	23302,79		
203	32:02:0050404			5587,70	8800,32						
204	32:02:0050405	2126,10	2805,82	5046,28	7561,98	20004,79	20154,39	12215,26	16681,38		
205	32:02:0050406			7514,55	11954,11	13088,63	18205,43	13078,61	18691,75		
206	32:02:0050407			8570,18	10478,14						

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207	32:02:0050409	1269,41	3087,80								
208	32:02:0050501	1884,64	16356,51	21192,38	21192,38			18994,66	20640,20		
209	32:02:0060101	2878,68	20589,16	4528,13	6772,77			10682,94	11246,47	1964,45	1964,45
210	32:02:0060102	3009,71	11750,53	4767,79	7735,89			10682,94	11932,29		
211	32:02:0060104	16374,00	18589,11	3794,17	7622,95			10947,54	11281,46		
212	32:02:0060105	2024,86	2024,86	4762,54	8018,92			11985,21	16297,94		
213	32:02:0060106			5100,43	7582,66						
214	32:02:0060107			6332,51	7414,58			11837,53	11837,53		
215	32:02:0060108			7169,98	7519,15						
216	32:02:0060109			6112,07	7513,56			11777,50	11783,21		
217	32:02:0060110			6247,80	7282,00			11507,57	11507,57		
218	32:02:0060201			7575,71	8723,69						
219	32:02:0060301			9809,30	9809,30						
220	32:02:0060501	1861,24	1861,24	5211,55	7694,92						
221	32:02:0060502			7296,24	8944,23						
222	32:02:0060601			8399,31	9172,84						
223	32:02:0060801	1635,58	3377,76	7377,66	8858,23			20223,67	20431,38		
224	32:02:0060802	1847,27	17648,95	3461,96	7153,86	18047,41	18047,41	18047,41	18047,41		
225	32:02:0060803	3042,84	3042,84	6234,46	6906,29						
226	32:02:0061001			4700,93	7477,50			10682,94	12591,72		
227	32:02:0061010			4716,11	6830,43			11750,16	11754,69		
228	32:02:0070101	14452,04	17603,18	6550,13	10985,94	13393,28	17052,78	13294,76	17538,09		
229	32:02:0070102	1464,52	16607,65	7875,55	11225,80	14215,75	18824,38	13916,39	18733,53		
230	32:02:0070103	10838,36	10838,36	8666,37	13341,01						
231	32:02:0070104			7848,43	14669,25	13852,29	18204,73	13742,72	18201,45		
232	32:02:0070105			7277,43	12220,82						
233	32:02:0070106			8151,63	12842,86						
234	32:02:0070107			8948,87	12790,84						
235	32:02:0070108			9264,20	15068,34						
236	32:02:0070109			7114,96	12425,80						
237	32:02:0070110			5335,29	10941,18	13595,92	13595,92	13570,67	13595,51		
238	32:02:0070111			6154,31	10735,06	13393,28	16397,28	13294,76	16379,57		
239	32:02:0070112			7180,82	13131,28			21363,54	21683,95		
240	32:02:0070113			7803,80	15151,45	21021,61	21021,61	20916,19	21017,74		
241	32:02:0070114			6241,31	9647,16	20811,64	20811,64	20653,01	20803,19		
242	32:02:0070115	2988,00	10680,85	4185,48	6309,81						
243	32:02:0070201	1914,00	17042,10	6088,39	12351,93	14222,74	14225,34	13871,93	14176,59	1674,83	16764,06
244	32:02:0070202			6097,09	11602,67	6097,09	8171,90	12808,08	13033,58		
245	32:02:0070203	2397,00	11943,30	6168,06	11354,06	6168,06	14346,36	12630,43	15646,66		
246	32:02:0070204			7435,56	10814,52			20642,22	21554,28		
247	32:02:0070205			3903,21	9922,93						
248	32:02:0070206			5828,43	7774,36			6323,84	6790,67		
249	32:02:0070207	19460,00	19460,00	6652,44	10871,11						
250	32:02:0070208	2058,61	3161,26	5217,46	10943,79			6142,54	6142,54		
251	32:02:0070209	1478,42	1478,42	5739,34	11699,26	13841,40	13841,40	6142,54	15194,87		
252	32:02:0070210	12433,55	12433,55	5712,36	9016,34	12725,42	17500,60	12457,08	17409,32		
253	32:02:0070211			6819,06	7364,13						
254	32:02:0070212			10370,06	12591,66			21539,80	22075,48		
255	32:02:0070213			6675,11	13059,49						
256	32:02:0070214			20028,25	20028,25			21639,79	21639,79		
257	32:02:0070215			8232,88	11782,72						
258	32:02:0070216			10204,13	17670,78	6142,54	6142,54	6142,54	6142,54		
259	32:02:0070301			9153,76	11405,74						
260	32:02:0070401	1458,28	1701,24	8437,27	10607,06						
261	32:02:0070402	9957,35	9966,16	5380,50	10664,32						
262	32:02:0070501			9330,48	10257,89						
263	32:02:0070502			6989,21	9889,37						
264	32:02:0070601	2335,97	9985,71	7778,06	11467,58						
265	32:02:0070602			2530,75	7024,80						
266	32:02:0070603			5848,78	8574,86						
267	32:02:0070604			6796,74	10244,21						
268	32:02:0070605			6283,65	9693,38			12055,62	12055,62		
269	32:02:0070606	1482,42	9688,85	7336,83	9937,37						
270	32:02:0070607	2348,01	12338,83	5066,25	8442,56	13899,06	13899,06	12055,62	15234,04		
271	32:02:0070701			6062,37	10418,89						
272	32:02:0070702			10703,99	13621,35						
273	32:02:0070703			7097,88	7546,19						
274	32:02:0070801	2261,28	9015,64	3682,79	6696,60						
275	32:02:0070802			3233,60	6632,07						
276	32:02:0070901	1473,47	6924,81	8147,59	12959,98			13341,02	18622,11		
277	32:02:0070902			8513,13	9733,85						
278	32:02:0070903			6647,25	8644,17						

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279	32:02:0070904			10037,32	11322,14						
280	32:02:0070905			8494,13	11521,32						
281	32:02:0070906	2185,18	7785,97	22246,27	22246,27			22398,67	22407,57		
282	32:02:0071001			12244,97	12244,97						
283	32:02:0071002			11043,04	13177,20						
284	32:02:0080101			4892,39	7747,01						
285	32:02:0080201			5291,99	11697,26						
286	32:02:0080202			6573,01	11358,30						
287	32:02:0080203			7026,50	12459,88						
288	32:02:0080204			8292,84	14135,25						
289	32:02:0080401	2063,71	10225,11	6733,30	13206,83	19545,51	20375,73	13246,99	19680,80	17716,00	17716,00
290	32:02:0080402	2115,58	2115,58	8772,83	9250,93						
291	32:02:0080403	2390,28	2390,28	7898,05	12006,50						
292	32:02:0080404			8523,00	14321,07	11998,51	11998,51				
293	32:02:0080405	2391,80	11079,62	7544,00	12405,23						
294	32:02:0080406	14887,00	14887,00	7259,47	12237,21			11998,51	11998,51		
295	32:02:0080407			6399,56	11837,44			12652,36	12905,23		
296	32:02:0080408			10032,87	11946,14	21300,75	21300,75	20808,24	21205,94		
297	32:02:0080409			9452,62	12546,93						
298	32:02:0080410			13106,12	13821,94						
299	32:02:0080411			15025,68	15635,51						
300	32:02:0080412			12984,34	15867,11						
301	32:02:0080413			7911,72	11242,63						
302	32:02:0080414			14454,22	14454,22	11998,51	11998,51				
303	32:02:0080415			14082,42	14473,91						
304	32:02:0080416			7223,78	12242,57						
305	32:02:0080417			9625,88	14514,72						
306	32:02:0080418			8602,24	12837,62						
307	32:02:0080701	2053,75	2063,95	2528,93	8525,73	3015,63	8909,17	3015,63	4025,49		
308	32:02:0080702			7429,78	12725,46			12110,30	12110,30		
309	32:02:0080703			6360,44	10020,70						
310	32:02:0080704			7799,95	13813,84						
311	32:02:0080705			2953,83	11623,98			19251,42	20543,55		
312	32:02:0080706			6814,60	10717,90			12957,47	18006,45		
313	32:02:0080707			12737,76	16245,98	19946,87	19946,87	19651,57	19778,95		
314	32:02:0080708			5749,82	10297,98			13325,90	17973,38		
315	32:02:0080709			6770,42	10700,16						
316	32:02:0080710			6968,10	10305,05	12163,26	12163,26	838,00	11611,58		
317	32:02:0080711			5346,99	10926,58	3015,63	3015,63				
318	32:02:0080712			6482,89	7043,57	18650,03	18947,73	18650,03	18947,73		
319	32:02:0080801	1269,41	5374,26	3101,02	9688,54	14780,00	17207,50	14470,47	18171,81		
320	32:02:0080901	1693,35	6715,43	5553,81	10113,04	19283,07	20876,82	19283,07	20908,15	23647,00	23647,00
321	32:02:0080903	1853,12	4236,93					19283,07	19283,07		
322	32:02:0080904	1693,35	1693,35								
323	32:02:0081001	1922,11	2318,90	3876,35	7412,95	11643,58	16243,15	11329,91	16460,13		
324	32:02:0090101	1491,99	3320,73	6061,33	10788,20						
325	32:02:0090201	2814,61	4167,49	4880,99	9859,71						
326	32:02:0090202			6156,83	14573,60	19057,68	19057,68	17949,12	18693,83		
327	32:02:0090203			9503,29	12760,76						
328	32:02:0090204			10446,63	15146,71						
329	32:02:0090205			5559,45	12221,95						
330	32:02:0090206			8440,73	16475,62						
331	32:02:0090210			4880,99	4880,99						
332	32:02:0090301	2537,53	5848,92	5176,51	12221,89	12717,31	17687,41	12717,31	18150,63		
333	32:02:0090302	1964,45	2882,23	6101,90	12162,85	21164,25	21164,25	20698,84	21089,36		
334	32:02:0090303			6486,66	12584,81						
335	32:02:0090304	16841,26	16841,26	7277,44	13194,62						
336	32:02:0090305			3080,23	8427,17						
337	32:02:0090306	15004,50	15004,50	7952,63	12998,75	22126,13	22126,13	20687,06	21553,86		
338	32:02:0090307			7739,22	12626,72						
339	32:02:0090308			8177,84	13107,97	12385,13	12385,13	12335,88	12369,39		
340	32:02:0090309			8800,72	12958,67	11763,80	11763,80	11763,80	11763,80		
341	32:02:0090310	2024,86	10641,99	7472,53	12561,42	13380,93	15383,31	13380,93	19353,06		
342	32:02:0090311			7957,35	13596,05						
343	32:02:0090312	2024,86	6164,29	8014,56	11184,86	13063,89	21710,39	13063,89	21311,78		
344	32:02:0090313			6220,03	12770,11						
345	32:02:0090314	12799,18	12799,18	6851,09	12906,65	20954,43	21254,05	19092,64	20428,31		
346	32:02:0090315			8249,89	12934,08	12735,13	15459,57	12735,13	15607,10		
347	32:02:0090316			12008,74	12234,36			12965,64	12965,64		
348	32:02:0090317	23330,00	23330,00	4783,22	11367,18	20512,99	20512,99	20374,12	20506,95		
349	32:02:0090318			7348,44	9606,63			11763,80	11763,80		
350	32:02:0090319	3094,58	3094,58	28360,70	28360,70	13052,71	13192,87	13052,71	13184,73		

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351	32:02:0090320			8393,82	10539,58	12367,66	15750,00	12367,66	15810,96		
352	32:02:0090321	5676,00	9352,58	14842,80	16418,22						
353	32:02:0090322			11899,84	15636,27						
354	32:02:0090401	2324,79	2621,56	5333,34	9348,22						
355	32:02:0090402	14561,46	14561,46	7869,04	11562,11						
356	32:02:0090403			7675,55	14481,65						
357	32:02:0090404			6821,28	11245,62						
358	32:02:0090405			6132,42	10333,03						
359	32:02:0090406	2324,79	3193,36	6004,79	9889,88						
360	32:02:0090407			8191,21	10274,98						
361	32:02:0090408			6824,84	10502,85						
362	32:02:0090409			7363,66	7363,66						
363	32:02:0090410			6467,63	11612,73						
364	32:02:0090411			6649,41	13047,02						
365	32:02:0090415	20788,00	20788,00	9729,61	9938,25						
366	32:02:0100101	1377,10	8191,50	5273,28	8511,75	11412,13	11412,13	10479,43	11598,48		
367	32:02:0100201	2302,01	16632,38	3962,82	7714,62	12624,75	12738,19	12602,63	15307,38		
368	32:02:0100202	12879,37	12879,37	5631,77	8161,77	11663,36	12292,29	11621,33	12301,65	23064,00	23064,00
369	32:02:0100203	14165,78	14165,78	5679,75	7830,57	12173,13	12173,13	12036,80	12159,92		
370	32:02:0100204	1427,96	21027,03	5340,28	8149,14	12467,40	15767,18	11976,31	14554,03	17744,00	17744,00
371	32:02:0100205	14240,67	14240,67	6607,68	8403,88	11871,79	11871,79	11871,79	12306,10		
372	32:02:0100206	1402,62	7073,24	5162,77	7554,69	12469,92	12469,92	11281,14	11982,79		
373	32:02:0100301			4465,22	7703,14	11626,92	11626,92	10820,56	11140,98		
374	32:02:0100401	1061,89	9522,07	5207,92	7557,86			11595,52	11599,34		
375	32:02:0100402	1269,41	14075,01	4450,82	7539,42	11715,24	15461,04	11512,30	15296,60		
376	32:02:0100501	2290,49	13051,23	8567,68	14311,15	11591,44	16018,07	11591,44	16986,45		
377	32:02:0100502			6961,87	10099,85	11550,67	11870,54	11535,59	15927,05		
378	32:02:0100503			8875,62	9556,47						
379	32:02:0100601	11876,00	11876,00	8937,09	8937,09						
380	32:02:0100701			6195,16	7942,99	11901,83	16743,16	11225,94	17740,48		
381	32:02:0130101	1336,61	1336,61	7059,45	9369,05						
382	32:02:0130102			4975,06	7896,90						
383	32:02:0130103	2117,29	2117,29	7670,13	8835,02						
384	32:02:0130104	1269,41	4951,80	4709,43	8927,02			11512,58	11540,23		
385	32:02:0130201	2273,20	5467,36	4133,12	7756,35	12866,94	12866,94	12132,54	15141,43		
386	32:02:0130202	10340,26	16633,45	4295,16	7932,86			12132,54	12453,09		
387	32:02:0130203			6259,82	9288,14						
388	32:02:0130301	2379,36	16883,59	5043,87	9383,46						
389	32:02:0130302			5917,11	7841,07			11354,44	11354,44		
390	32:02:0130303			5872,38	7088,10			17471,28	17471,28		
391	32:02:0130401	8552,21	11185,16	4638,03	8981,88						
392	32:02:0130501	2070,69	6059,63	5483,84	8559,06	11461,75	11461,75	11461,75	11832,92		
393	32:02:0130502	10727,00	10727,00	6693,96	8474,11						
394	32:02:0130601			5541,30	9040,04						
395	32:02:0130602			9890,15	9890,15						
396	32:02:0130801	2347,02	2347,02								
397	32:02:0140101	2701,52	9839,65	6121,74	8545,34			12102,17	12271,13		
398	32:02:0140102			5736,22	8220,24	12106,47	12106,47	12096,46	12386,32		
399	32:02:0140103	2684,95	10614,36	3887,68	10950,73	11752,41	18808,69	11752,41	19366,73		
400	32:02:0140104	1807,60	20445,38	3351,37	7136,38	3368,84	14073,75	11089,65	14054,08	8574,00	8574,00
401	32:02:0140105			6824,70	7915,06						
402	32:02:0140106	918,77	5813,84	2975,89	7816,84	20116,49	20116,49	18878,87	20100,86		
403	32:02:0140107	1691,61	2253,05	8370,85	9221,43	12827,13	12827,13	11967,71	12817,35		
404	32:02:0150101	870,33	5378,15	2355,87	7058,60	4424,34	13648,78	469,29	10657,73	936,00	8420,87
405	32:02:0150102	1793,50	1793,50	2354,38	5868,34						
406	32:02:0150103			6440,64	9271,04	13360,17	13360,17	12904,89	13045,63		
407	32:02:0150201			8964,49	11066,34			13960,97	14016,20		
408	32:02:0150202	2294,89	10154,21	2360,30	9161,54	11658,14	12226,35	11658,14	14929,19		
409	32:02:0150203	17649,00	17649,00	6797,51	9889,60						
410	32:02:0150204			9229,52	10699,64	13785,81	13785,81	13270,65	13673,35		
411	32:02:0150205			6897,15	10877,44			12910,95	12910,95		
412	32:02:0150206			6772,46	9234,96						
413	32:02:0150207			12042,86	14881,82						
414	32:02:0150208			10424,96	21902,06						
415	32:02:0150209			7256,69	11388,47	14067,94	18634,28	13351,07	17541,09		
416	32:02:0150210			9385,05	9669,47						
417	32:02:0150211			6984,00	10900,58						
418	32:02:0150212	12763,26	12763,26	5923,07	10034,75						
419	32:02:0150213			9423,10	9782,79	12935,58	12935,58	12910,95	12935,24		
420	32:02:0150217	1724,30	4325,69	7833,11	11486,41			13967,79	13967,79		
421	32:02:0150301	2285,72	2285,72	7782,92	9040,88	13259,80	13259,80	13234,73	13259,28		
422	32:02:0150302			6360,50	9584,56	12340,59	12340,59	12340,59	12745,31		

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423	32:02:0150303	11125,00	14555,62	8272,16	10033,69						
424	32:02:0150304			5040,67	7933,93			13085,31	13222,66		
425	32:02:0150305			6834,49	9560,32						
426	32:02:0150306			8171,56	10877,66						
427	32:02:0150307			2291,83	6390,08						
428	32:02:0150308			6197,60	9904,03			12950,38	13210,61		
429	32:02:0150309	2354,57	12430,45	5345,65	9100,08			12382,03	12728,70		
430	32:02:0150310	12354,00	16148,16	6145,88	8673,17	12493,10	12493,10	12391,85	12706,44		
431	32:02:0150311			5907,20	9649,83	12871,23	12888,27	12161,24	12868,45		
432	32:02:0150312			5456,48	8800,67			21370,40	21372,98		
433	32:02:0150401			6447,00	8373,07	21995,07	22028,27	12881,74	21579,27		
434	32:02:0150402	1452,84	1452,84	5932,25	8709,75	6384,24	6384,24	11398,06	12205,29		
435	32:02:0150403	1460,06	18841,34	5350,50	8956,86	11398,06	12212,70	11398,06	13618,45		
436	32:02:0150501			6021,00	9394,58						
437	32:02:0150601			5506,28	8488,03	12313,04	12313,04	12053,76	12722,07		
438	32:02:0150701	2024,86	11223,16	10193,12	10193,12	20674,92	22557,25	19626,66	22470,43		
439	32:02:0151201			2354,38	4793,56						
440	32:02:0160101	1823,40	13053,88	6132,21	11239,77	12711,07	20741,28	11917,58	19839,28		
441	32:02:0160102	1402,62	8246,69	3357,02	8451,93	18442,18	18500,96	18442,18	18500,96		
442	32:02:0160103	1343,61	4242,74	2628,91	10267,83						
443	32:02:0160104	1491,99	5197,49	6806,56	9267,95	13652,40	24888,31	11917,58	23688,58		
444	32:02:0160105	2269,82	2346,76								
445	32:02:0160201			7953,35	12664,78	15428,99	15428,99	15121,98	15365,81		
446	32:02:0160202			6488,14	10474,93	13623,48	16409,68	13623,48	16772,41		
447	32:02:0160203			8007,10	11875,85						
448	32:02:0160204	19735,00	19735,00	6537,03	12626,67	23836,44	23836,44	22937,93	23196,70		
449	32:02:0160205			7045,90	12169,23	15640,06	15640,06	15220,11	20513,00		
450	32:02:0160206			5271,48	12289,23	22580,18	23598,96	22580,18	23124,01		
451	32:02:0160207			8821,05	11273,17						
452	32:02:0160208			7960,01	12374,62	15532,43	15532,43	15251,04	15476,73		
453	32:02:0160209			7693,56	13781,87	14675,67	14675,67	14354,58	17211,65		
454	32:02:0160210	2742,24	12483,99	7913,72	13243,75			14065,54	14482,57		
455	32:02:0160211			9500,14	19133,41			22858,62	23755,09		
456	32:02:0160212			5160,34	10134,88	15006,41	19535,07	14151,64	17959,70		
457	32:02:0160213	11918,00	11918,00	8058,46	12215,91	14988,99	14988,99	14565,42	14820,88		
458	32:02:0160214			7339,15	12009,51	14777,74	15231,79	14146,37	14998,02		
459	32:02:0160215	3058,34	4219,01	8153,36	14341,82						
460	32:02:0160216			6804,48	12630,91						
461	32:02:0160217	2941,88	11944,10	5552,27	12603,22	22505,76	22505,76	19993,79	21451,30		
462	32:02:0160218	20528,00	20528,00	7057,51	12564,65			11917,58	11917,58		
463	32:02:0160219			8426,97	13606,33			14642,18	19516,61		
464	32:02:0160220			4737,08	12991,13			13820,46	14040,23		
465	32:02:0160221			6913,18	12841,61	24925,50	24925,50	14096,63	17506,91		
466	32:02:0160222	9225,00	9225,00	5109,87	9192,38						
467	32:02:0160301	2024,86	11680,13	8821,05	10840,63	15378,69	15378,69	15206,44	15359,15		
468	32:02:0160302	14253,96	14758,08	8372,46	13284,81	14917,63	15004,21	11917,58	16491,84		
469	32:02:0160303	1491,99	6719,80	5616,17	10206,85	12501,53	15106,41	12501,53	18460,14	14988,00	22239,04
470	32:02:0160304	18057,00	41398,41	6214,45	11517,63	13839,58	13939,17	13587,74	14198,37		
471	32:02:0160305			3280,35	10858,78			22819,33	23051,23		
472	32:02:0160306	23224,00	23224,00	7223,95	11735,08			14702,23	16130,71		
473	32:02:0160307	2792,93	7069,42	5677,08	10470,66	23861,45	24019,89	12212,43	17599,35		
474	32:02:0160308	3086,02	18840,80	6512,90	11400,75			14547,91	16711,28		
475	32:02:0160309			8953,49	13712,20						
476	32:02:0160310			7206,52	12057,20						
477	32:02:0160311			8037,80	14394,59						
478	32:02:0160312	14036,00	14036,00	7807,66	13474,71	14850,44	14850,44	14790,88	14848,51		
479	32:02:0160313			6581,50	10877,73	24698,86	24698,86	24233,33	24428,29		
480	32:02:0160314			3255,61	9083,18	13059,04	13709,53	13059,04	13997,92		
481	32:02:0160315	15043,00	15043,00								
482	32:02:0160316			9692,14	9692,14						
483	32:02:0160317	2024,86	2024,86	5718,95	11942,09	21886,17	22422,75	14524,68	19689,86		
484	32:02:0160401	3023,46	5156,08	5716,59	12386,19	11917,58	11917,58				
485	32:02:0160402	16829,00	16829,00	6302,03	11527,52	24134,47	24134,47	14591,83	18907,70		
486	32:02:0160403	3019,76	8646,75	6970,71	10897,64	22474,21	22474,21	22472,15	22474,21		
487	32:02:0160404			7636,84	11480,39						
488	32:02:0160405			6115,89	12952,39	14280,08	22210,18	14280,08	21699,87		
489	32:02:0160406			7990,19	10935,56	14137,23	18449,27	14137,23	19393,14		
490	32:02:0160407			7191,68	12560,10	23849,85	23849,85	14351,81	16019,27		
491	32:02:0160408			8875,18	14149,90			14560,96	14970,51		
492	32:02:0160409			8609,28	15265,56			16289,84	16405,69		
493	32:02:0160410	18246,00	18246,00	7241,51	16346,35						
494	32:02:0160411			7381,47	14725,45	22636,35	22636,35	22784,61	22784,61		

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495	32:02:0160412			7482,19	10338,77			14475,76	14497,10		
496	32:02:0160413	3005,58	12721,71	5629,92	11374,97			11917,58	11917,58		
497	32:02:0160414	2024,86	4736,54	8262,68	12178,01	24333,75	24482,41	23979,11	24338,04		
498	32:02:0160501	2834,24	3261,81	7745,37	10234,44						
499	32:02:0160502	2978,82	11621,25	6964,00	11342,04	14256,22	14546,25	14204,76	14878,83		
500	32:02:0160503			10647,06	13881,29						
501	32:02:0160504	2989,91	9508,19	4823,97	10705,15	24376,21	24528,54	23113,21	24963,04		
502	32:02:0160505			5758,27	11299,52						
503	32:02:0160507	1491,99	3980,20	2965,97	4392,23						
504	32:02:0160509			5593,17	9697,09						
505	32:02:0160601	17351,77	18490,64	7484,97	12155,97	15413,45	19757,34	15098,63	20185,71		
506	32:02:0160602			9440,22	11402,17			15655,72	15822,17		
507	32:02:0160603	17414,20	17414,20	8387,93	13748,57						
508	32:02:0160604			6516,97	11192,60	14610,89	19649,56	14146,37	20219,78		
509	32:02:0160605			4443,45	10923,25						
510	32:02:0160606	2945,32	6637,71	6745,00	10007,60	13351,56	13660,50	13251,98	13730,84		
511	32:02:0160607	2024,86	5141,91	11258,53	13121,86	14597,91	23051,22	11917,58	22770,57		
512	32:02:0160701	1365,87	4713,43	6765,05	11463,51	20499,75	20499,75	20499,75	20703,03		
513	32:02:0160702	14544,00	14544,00	8007,00	13642,63						
514	32:02:0160703			8099,02	9813,78						
515	32:02:0160704	19140,00	19140,00	7073,14	9498,72	20853,55	20853,55	20853,55	20853,55		
516	32:02:0160705	10769,00	10769,00	6775,20	11214,61			12836,60	13079,70		
517	32:02:0160707			5570,10	11979,08			12836,60	12836,60		
518	32:02:0160708	1402,62	4194,40	3676,93	9629,06	13212,69	13917,67	13212,69	15654,11		
519	32:02:0160709	1925,00	9440,13	5104,58	9693,95						
520	32:02:0160710			15473,81	15473,81						
521	32:02:0160711			6255,07	9786,58						
522	32:02:0160801			5631,44	10772,40			21402,11	21402,11		
523	32:02:0160802			6339,35	10841,31			12186,57	16909,32		
524	32:02:0160803			7777,21	13258,23						
525	32:02:0170201	2795,17	5340,72	7826,46	10882,60						
526	32:02:0170204	3379,00	5367,92								
527	32:02:0170205	6180,19	6347,37								
528	32:02:0170301	2476,76	2593,98	1658,15	2069,15						
529	32:02:0170302	2296,86	2732,46	8606,68	8606,68						
530	32:02:0170303	2508,75	3793,21								
531	32:02:0170304	3394,76	4288,10								
532	32:02:0170401	13435,40	13565,50								
533	32:02:0170501	918,77	1492,36								
534	32:02:0170502	918,77	918,77								
535	32:02:0170504	1369,21	1969,67								
536	32:02:0170505	1342,99	1342,99								
537	32:02:0170801	1348,76	2976,70								
538	32:02:0171001	2529,67	4548,66	6267,07	9986,47						
539	32:02:0171002	3161,72	3161,72								
540	32:02:0171005	2979,19	4287,12								
541	32:02:0171010	7946,97	10541,87								
542	32:02:0171101	1195,31	3541,04								
543	32:02:0171102	5677,51	5677,51								
544	32:02:0171201	1823,40	3958,65								
545	32:02:0171202	1343,61	2596,05	2024,86	2024,86						
546	32:02:0171203	4431,57	4431,57								
547	32:02:0171204	2412,67	3163,20								
548	32:02:0171301	918,77	918,77	918,77	1557,34						
549	32:02:0171302	918,77	973,65								
550	32:02:0171303	4569,73	4658,85								
551	32:02:0171305	918,77	2424,13								
552	32:02:0171306	2320,27	3237,95								
553	32:02:0171307	4226,32	4739,44	2517,27	2517,27						
554	32:02:0171309	918,77	2768,48								
555	32:02:0171401	4852,28	5068,69								
556	32:02:0171404			24796,57	24796,57						
557	32:02:0171501	2620,87	4033,01								
558	32:02:0171502	2515,54	3708,28								
559	32:02:0171503	4232,03	4571,33	2433,52	2433,52						
560	32:02:0171601	2729,37	3918,82								
561	32:02:0171701	1811,87	7453,16								
562	32:02:0171801	2024,86	10253,23								
563	32:02:0171802	2860,56	8463,04	7036,65	7365,39						
564	32:02:0171806	1823,40	8343,19								
565	32:02:0171808	11021,09	11974,24								
566	32:02:0171812	5805,80	9453,92								

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567	32:02:0171814	7287,78	10772,90								
568	32:02:0171815	6031,23	8268,34	9516,55	14979,67						
569	32:02:0171817	5679,31	9938,64	13114,41	19971,54						
570	32:02:0171901	1478,39	8493,88	13244,47	16763,62						
571	32:02:0171902	8241,21	11312,30								
572	32:02:0171903	7251,21	7428,35								
573	32:02:0171904	6774,13	7299,52								
574	32:02:0172001	993,33	2863,23								
575	32:02:0172002	998,51	1600,09								
576	32:02:0172101	1407,63	2619,00	1555,89	1570,04						
577	32:02:0172102	1453,47	2673,98	2892,42	2892,42						
578	32:02:0172103	1249,08	2222,38	16809,17	16809,17	2861,75	2861,75				
579	32:02:0172104	2690,32	2837,68								
580	32:02:0172105	2185,18	2508,90								
581	32:02:0172106	2893,87	3005,13	2763,04	6615,76						
582	32:02:0172205	5579,26	5737,41								
583	32:02:0172401	1625,88	3329,19	1625,88	3747,41						
584	32:02:0172402	3050,65	3050,65								
585	32:02:0172501	2821,22	2966,36								
586	32:02:0172502	2554,66	2554,66								
587	32:02:0172601	2309,10	3615,12	5631,44	5631,44						
588	32:02:0172605			20575,90	20575,90						
589	32:02:0172606			7234,46	10074,07						
590	32:02:0172701	5346,22	9957,52	14548,53	14548,53						
591	32:02:0172702	9662,90	10091,66								
592	32:02:0172703	5973,82	10783,81							1402,62	1402,62
593	32:02:0172704	5719,51	8913,46	5671,59	5671,59						
594	32:02:0172801	1565,61	2692,43	1925,77	2738,84						
595	32:02:0172802	1745,51	3145,70	2092,69	17007,45						
596	32:02:0172803	1999,86	3021,76	2028,40	2721,22						
597	32:02:0172804	1712,93	2892,97								
598	32:02:0172805	1721,87	2922,32	2028,40	3220,43						
599	32:02:0172807	2947,60	3356,24								
600	32:02:0172808	2880,28	3052,80								
601	32:02:0172809	1592,22	2891,84	1898,81	2723,85						
602	32:02:0172810	3180,85	3329,69	3347,64	3347,64						
603	32:02:0172811	3159,61	3159,61								
604	32:02:0172812	1764,93	2849,44	24078,21	24078,21						
605	32:02:0172813	2919,16	3268,36	1868,99	2681,36						
606	32:02:0172901	2556,03	4368,10	2635,10	2635,10						
607	32:02:0172902	2213,00	3655,45								
608	32:02:0172903	2617,62	3598,26	22279,04	22279,04						
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610	32:02:0172906	3188,25	4629,88								
611	32:02:0172907	4019,55	4019,55								
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613	32:02:0173002	2024,86	4452,32								
614	32:02:0173003	4485,59	4597,16								
615	32:02:0173004	2567,05	3421,27								
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617	32:02:0173006	2737,71	4558,05	30766,16	30766,16						
618	32:02:0173007	2477,71	3512,16								
619	32:02:0173008	4690,24	5010,12	23862,42	23862,42						
620	32:02:0173010	2929,03	3864,22								
621	32:02:0173013	4107,23	4250,89								
622	32:02:0173101	4413,19	4548,86	5553,81	5553,81						
623	32:02:0173103	2537,05	4482,52								
624	32:02:0173105	4542,37	4542,37								
625	32:02:0173109	4192,88	4389,31								
626	32:02:0173111	4761,85	4761,85								
627	32:02:0173113	2537,05	2537,05								
628	32:02:0173125	3419,60	4589,11								
629	32:02:0173127	2855,44	2855,44								
630	32:02:0173201	1885,46	3399,60								
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632	32:02:0173203	2487,40	3064,91								
633	32:02:0173204	1070,87	1754,38								
634	32:02:0173302	3765,44	3765,44								
635	32:02:0173303	1803,78	2776,52								
636	32:02:0173304	2400,28	3483,82								
637	32:02:0173305	3570,81	3744,91								
638	32:02:0173306	2660,60	3494,82								

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642	32:02:0173501	1823,40	2666,04								
643	32:02:0173502	3629,12	3629,12								
644	32:02:0173506	3050,65	3050,65								
645	32:02:0173510	15929,15	15929,15	5809,77	5809,77						
646	32:02:0173513	2024,86	2024,86								
647	32:02:0173514	2024,86	3675,62								
648	32:02:0173515	3109,16	3109,16	3109,16	23306,85			22210,79	25343,96		
649	32:02:0173517	2024,86	2639,69								
650	32:02:0173518	2024,86	2024,86								
651	32:02:0173519	1823,40	4166,27								
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653	32:02:0173702	922,08	1583,16	1884,37	11502,87						
654	32:02:0173703	922,08	922,08								
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658	32:02:0173707	1818,84	1818,84								
659	32:02:0173708			25478,95	25478,95						
660	32:02:0173801	10400,10	13541,99								
661	32:02:0173802	6278,35	11252,51								
662	32:02:0173803	11883,57	12091,76								
663	32:02:0173804	2024,86	9555,64								
664	32:02:0173901	1343,61	3250,93								
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667	32:02:0173904	1924,55	3011,74								
668	32:02:0173905			8342,11	8342,11						
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671	32:02:0174002	2500,74	3353,95								
672	32:02:0174003	3539,91	3539,91								
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674	32:02:0174005	1657,05	2904,11	9414,19	9605,98						
675	32:02:0174006	1835,20	2801,41								
676	32:02:0174101	1707,61	3074,42								
677	32:02:0174103	3189,43	3341,94	3393,87	3393,87						
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679	32:02:0174205	5382,50	5643,58								
680	32:02:0174301	2024,86	5331,68								
681	32:02:0174302	6670,63	6670,63								
682	32:02:0174305	4099,43	5767,14								
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685	32:02:0174406	1990,82	3165,78								
686	32:02:0174407	3183,29	3323,28	20823,65	23763,43						
687	32:02:0174501	2024,86	3639,10								
688	32:02:0174502	2979,86	4495,51								
689	32:02:0174503	5797,15	5797,15								
690	32:02:0174504	4492,40	4492,40								
691	32:02:0174506	4741,23	4741,23								
692	32:02:0174508	5214,70	5418,98								
693	32:02:0174510	4622,74	5422,72								
694	32:02:0174511	2113,73	2113,73								
695	32:02:0174512	4611,64	4611,64								
696	32:02:0174601	2718,58	6171,32								
697	32:02:0174602	3131,02	3190,69								
698	32:02:0174603	5520,43	5520,43								
699	32:02:0174604	5433,95	5433,95								
700	32:02:0174609	6566,96	6566,96								
701	32:02:0174701	1823,40	2679,54								
702	32:02:0174801	2724,30	3901,88	33206,92	33206,92						
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705	32:02:0175001	2585,09	4484,81								
706	32:02:0175003	2853,39	3880,68								
707	32:02:0175004	4666,55	4842,33								
708	32:02:0175009	5204,57	5319,47								
709	32:02:0175011	3424,98	3424,98								
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714	32:02:0175201	1604,33	3961,61								
715	32:02:0175301	3104,10	4134,06								
716	32:02:0175305	2600,91	2600,91								
717	32:02:0175307			20507,22	20507,22						
718	32:02:0175401	918,77	918,77								
719	32:02:0175402	3241,50	3241,50								
720	32:02:0175406	3142,83	3142,83								
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722	32:02:0175601	6792,47	6792,47								
723	32:02:0175701	3441,36	4243,32								
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725	32:02:0175803	7087,60	7306,77								
726	32:02:0175805	2024,86	3822,97								
727	32:02:0175901	3050,65	5005,01								
728	32:02:0175902	3055,91	4267,34								
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730	32:02:0175914	3741,29	3741,29								
731	32:02:0176003	3463,84	5711,93	4366,23	4366,23						
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733	32:02:0176101	6250,17	6250,17								
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735	32:02:0176201	2699,05	2699,05								
736	32:02:0176301	3550,87	4772,66								
737	32:02:0176302	3953,99	3953,99								
738	32:02:0176401	6258,47	6906,25								
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740	32:02:0176404			1658,15	1658,15						
741	32:02:0176405	7254,49	7254,49								
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743	32:02:0176501	2193,60	5589,40								
744	32:02:0176502	12292,00	12292,00								
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748	32:02:0176604			6740,93	6740,93						
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750	32:02:0176703	2024,86	2687,90								
751	32:02:0176706	3014,48	3014,48								
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753	32:02:0176801	918,77	918,77								
754	32:02:0176802	918,77	918,77								
755	32:02:0176803	918,77	918,77								
756	32:02:0176901	2699,81	5703,01	32620,74	32620,74			7165,49	7271,33	19050,00	20241,42
757	32:02:0176902	3607,43	5208,30								
758	32:02:0176903	6208,10	6208,10								
759	32:02:0176908	3939,87	3939,87								
760	32:02:0176911	1457,63	1868,04	1658,15	1658,15						
761	32:02:0177101	7234,54	7234,54								
762	32:02:0177201	1915,80	4538,20								
763	32:02:0177301	4596,75	4916,36								
764	32:02:0177303	4907,33	4907,33								
765	32:02:0177401	5886,75	5886,75								
766	32:02:0177402	3063,66	4378,43								
767	32:02:0177404	3891,23	5448,25								
768	32:02:0177501	7705,06	7705,06								
769	32:02:0177502	6963,86	6963,86								
770	32:02:0177503	6332,88	6332,88								
771	32:02:0177601	1846,41	3069,70								
772	32:02:0177602	3405,62	3542,76								
773	32:02:0177701	4177,53	8162,28								
774	32:02:0177702	5275,32	9199,45								
775	32:02:0177704	4492,12	6367,09								
776	32:02:0177708	3894,74	7787,17								
777	32:02:0177712	4531,63	8112,41								
778	32:02:0177713	6684,29	6684,29								
779	32:02:0177801	2560,15	2560,15								
780	32:02:0178001	1494,76	1494,76	2003,88	2003,88						
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782	32:02:0178102	996,65	1683,36								

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786	32:02:0178106	983,91	1504,10								
787	32:02:0178107	1026,44	1656,00								
788	32:02:0178108	1021,45	1686,56								
789	32:02:0178109	1022,96	5866,19								
790	32:02:0178110	1015,21	1766,33								
791	32:02:0178111	1852,61	1852,61	22292,80	22292,80						
792	32:02:0178112	1516,41	1562,33								
793	32:02:0178301			3342,71	3342,71						
794	32:02:0178302	5742,06	5742,06								
795	32:02:0178601	3064,31	4935,44								
796	32:02:0178602	3453,85	5382,32								
797	32:02:0178701	1203,95	2123,47								
798	32:02:0178702	2184,47	2319,24								
799	32:02:0178703	2172,85	3454,71								
800	32:02:0178704	2385,53	2385,53								
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802	32:02:0178802	3584,44	3704,77								
803	32:02:0178804	3385,59	3385,59								
804	32:02:0178805	3239,97	3239,97								
805	32:02:0178806	918,77	918,77								
806	32:02:0178808	918,77	918,77								
807	32:02:0178811	3239,97	3239,97								
808	32:02:0178901	2024,86	6797,30	10248,40	10248,40						
809	32:02:0178902	1402,62	2023,08								
810	32:02:0178906	4163,97	4163,97								
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812	32:02:0178909	4447,94	6339,47								
813	32:02:0179001	1764,82	3066,42								
814	32:02:0179002	1581,23	1978,60	11959,68	17605,51						
815	32:02:0179101	1214,15	1305,82								
816	32:02:0179201	2138,34	3065,72	4385,74	5008,14						
817	32:02:0179202	1187,89	1918,34	4543,48	5635,83						
818	32:02:0179301	4273,44	5873,80								
819	32:02:0179401	918,77	918,77	918,77	918,77						
820	32:02:0179402	918,77	918,77								
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822	32:02:0179503	2382,54	2382,54								
823	32:02:0179504	1764,52	2729,77	26129,77	26129,77						
824	32:02:0179505	3655,85	3655,85								
825	32:02:0179506	1758,76	2696,18								
826	32:02:0179507	2196,20	3040,44								
827	32:02:0179508	2196,20	3281,61								
828	32:02:0179510	3433,24	3638,42								
829	32:02:0179601	2632,43	2632,43								
830	32:02:0179901	2352,99	2352,99								
831	32:02:0179902	918,77	918,77								
832	32:02:0180402	918,77	918,77								
833	32:02:0200101	2331,47	5814,30								
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835	32:02:0210157	2171,31	5042,65	4856,74	4856,74						
836	32:02:0210158	1269,41	1269,41								
837	32:02:0210205	2115,58	2439,65	1658,15	1658,15						
838	32:02:0210214	2936,05	2936,05								
839	32:02:0220101	2024,86	2992,53	6971,08	10570,33	21276,06	21276,06	21113,13	21265,79		
840	32:02:0220102	10508,00	10508,00	7681,68	10063,79						
841	32:02:0220103			6308,97	12680,88	20837,53	21340,29	12614,22	18468,72		
842	32:02:0220104			5996,83	10824,04						
843	32:02:0220105			5707,64	9915,32	12010,08	12471,42	12010,08	14836,70		
844	32:02:0220106			5743,50	9260,70						
845	32:02:0220107	2024,86	8932,43	6164,64	8497,88	11689,77	15847,44	11689,77	15507,86		
846	32:02:0220108			9101,77	17072,06						
847	32:02:0220109			8448,19	10129,36						
848	32:02:0220110			7795,07	10512,34						
849	32:02:0220111	10567,00	10576,80	8617,01	13418,68	13758,40	13758,40	13273,99	13587,20		
850	32:02:0220112	2024,86	2024,86	8028,83	11612,06						
851	32:02:0220113			8801,29	11527,27						
852	32:02:0220114			6738,21	10601,12						
853	32:02:0220115			8303,64	8970,56	12445,52	12445,52	12434,40	12445,46		
854	32:02:0220201	1269,41	1269,41	3014,25	9765,62	22877,11	22877,11	13085,64	16692,78		

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856	32:02:0220203	2024,86	2024,86	5257,15	8950,08	12526,92	16906,12	12526,92	17028,79		
857	32:02:0220204	3071,04	7879,03	2749,03	8723,73						
858	32:02:0220205	18707,00	18707,00	4672,29	11051,83						
859	32:02:0220206			7138,00	11535,05			12588,65	12983,68		
860	32:02:0220207	1269,41	1269,41	3292,00	8342,89			11633,39	12181,84		
861	32:02:0220208			6437,00	11623,25			20893,08	21284,27		
862	32:02:0220209			5632,20	10537,76						
863	32:02:0220210	12017,90	12017,90	3953,08	7550,11						
864	32:02:0220211	12257,54	13069,07	4903,48	10294,36			18450,44	18450,44		
865	32:02:0220212			4595,52	9488,20						
866	32:02:0220213	17558,00	17558,00	4576,61	8684,72						
867	32:02:0220214			7809,65	10251,50	18192,23	18192,23	17269,48	18193,46		
868	32:02:0220301	741,11	4466,13	4366,23	6710,03	4445,20	23593,91	4444,30	22087,39	19166,00	21498,36
869	32:02:0220302	2024,86	8727,04	5117,20	17348,24	12528,70	14371,90	11846,39	20927,07		
870	32:02:0220304	10969,17	10969,17								
871	32:02:0220305	12955,35	16562,72							19629,00	19698,05
872	32:02:0220306	12299,07	13157,77	24990,75	24990,75	24702,18	25039,18	11846,39	24705,11		
873	32:02:0220401	1475,66	2026,99	8588,40	12305,99	12930,67	12930,67	12719,13	12909,78		
874	32:02:0220501			10484,13	10484,13						
875	32:02:0220603	1823,40	3911,92								
876	32:02:0220604	1823,40	2396,39							2329,90	2329,90
877	32:02:0220605	1823,40	2683,82								
878	32:02:0220606	2024,86	2479,93								
879	32:02:0220607	1823,40	3510,62							1823,40	1823,40
880	32:02:0220608	2396,09	2396,09								
881	32:02:0220609	2024,86	2530,18								
882	32:02:0250104	5734,43	5734,43								
883	32:02:0250301	2113,73	3647,53	4112,03	5517,00						
884	32:02:0250302	2547,95	4434,07								
885	32:02:0250303	4826,74	4826,74								
886	32:02:0250307	4313,27	4313,27								
887	32:02:0250426	5459,54	6622,88								
888	32:02:0250427	2632,43	2632,43								
889	32:02:0250601	1674,18	1674,18								
890	32:02:0250701	3485,26	4667,33	4275,90	4275,90						
891	32:02:0250714	5726,85	5726,85								
892	32:02:0250901	6279,61	6518,49	8567,63	8567,63						
893	32:02:0250902			18485,16	18485,16						
894	32:02:0250904			2749,03	2749,03						
895	32:02:0251001	2024,86	4372,69								
896	32:02:0251003	5284,36	5284,36								
897	32:02:0251006	4839,27	4892,40								
898	32:02:0251007	5234,57	5263,34								
899	32:02:0251009			2537,05	2537,05						
900	32:02:0251203	6482,29	6482,29								
901	32:02:0251205	4990,67	4990,67								
902	32:02:0251210	5980,04	5980,04								
903	32:02:0251211	3932,60	7487,04								
904	32:02:0251213	2632,43	3666,34								
905	32:02:0251214	3968,52	3968,52								
906	32:02:0251215			5757,53	5757,53						
907	32:02:0251216	5607,02	6805,00								
908	32:02:0300101	2377,40	2377,40								
909	32:02:0300103	5901,25	5901,25								
910	32:02:0300104			8991,14	8991,14						
911	32:02:0300107	3074,89	13427,29	12018,17	12018,17						
912	32:02:0310107	2098,48	2098,48	6580,77	6580,77						
913	32:02:0320101			22382,74	22382,74						
914	32:02:0320104	2946,57	3840,49	9798,85	9798,85						
915	32:02:0320108			5454,32	5454,32			12542,30	12636,78		
916	32:02:0330101			14992,06	14992,06						
917	32:02:0330103	1440,20	1440,20	6168,96	6168,96						
918	32:02:0340102			8708,27	8708,27						
919	32:02:0340104			12913,73	12913,73						
920	32:02:0340105			8866,00	8866,00						
921	32:02:0340106	929,75	8163,99								
922	32:02:0340107			4925,66	4925,66						
923	32:02:0350202			10591,33	10591,33						
924	32:02:0350301	3057,18	8187,06	7281,11	9490,76			12201,62	12248,23	10834,85	11736,29
925	32:02:0350402	2353,11	2353,11	8007,81	8007,81						
926	32:02:0350502	2036,81	3768,45	14873,38	14873,38						

1	2	3	4	5	6	7	8	9	10	11	12
927	32:02:0360102	1061,89	2897,81								
928	32:02:0360108	32735,00	32735,00								
929	32:02:0370103	2731,35	2731,35								
930	32:02:0390104			8373,44	8373,44						
931	32:02:0390105			12996,01	12996,01						
932	32:02:0390106			12947,02	12947,02						
933	32:02:0400101	14212,00	14212,00								
934	32:02:0400109			8781,39	9309,38						
935	32:02:0410101	1873,78	4068,91	9445,61	9445,61						
936	32:02:0530101	2248,57	11604,42								
937	32:02:0530104	2940,59	11538,24								
938	32:02:0530301	13171,00	13171,00								
939	32:02:0530308	1609,73	10182,21								
940	32:02:0530311	2627,07	3398,70	6015,63	14017,83			1466,53	21508,79		
941	32:02:0530402	1939,58	2226,53								
942	32:02:0530601	12122,00	12122,00								
943	32:02:0540301	1269,41	1269,41								
944	32:02:0540305	1317,59	1317,59								
945	32:02:0540307	1792,98	5424,40	7313,77	9453,12			11022,50	11022,50		
946	32:02:0550201			6870,16	10185,98			12007,85	16817,80		
947	32:02:0550304	979,23	1082,57	3571,15	3571,15						
948	32:02:0550305	1310,16	11783,39	5485,22	10167,67	11022,50	15400,77	5485,22	14315,62	1636,99	4976,40
949	32:02:0560101	1269,41	14451,50								
950	32:03:0000000	2511,03	2920,99					12413,90	13152,43		
951	32:06:0000000	3050,01	3050,01	9684,30	9684,30						
952	32:08:0000000	15912,00	15912,00			19978,66	19978,66	18528,60	19474,61		
953	32:28:0000000	918,77	3385,58	1658,15	9144,49						
954	32:28:0013605	1931,78	2986,19	2285,91	10314,99						
955	32:28:0013606	4419,28	4419,28								
956	32:28:0013806	1562,56	1562,56								
957	32:28:0030101	3459,25	5174,23	9842,71	11918,40						
958	32:28:0030102			7808,31	10612,30						
959	32:28:0030103			8977,06	10488,58						
960	32:28:0030104			5108,55	9478,04						
961	32:28:0030105			6448,13	8143,27						
962	32:28:0030106			6948,86	9279,03						
963	32:28:0030107	2699,81	2699,81	7172,09	9185,89						
964	32:28:0030108	2024,86	2024,86	9128,61	10181,08						
965	32:28:0030110			6689,12	9653,99						
966	32:28:0030111			4255,25	8527,51						
967	32:28:0030112			8559,73	9718,69			11689,77	11689,77		
968	32:28:0030113			6561,34	12257,74						
969	32:28:0030114	15828,00	15828,00	10069,88	12382,06						
970	32:28:0030115			8115,02	10237,68						
971	32:28:0030116			9915,75	12716,39						
972	32:28:0030117	21722,00	21722,00	6342,93	9048,59						
973	32:28:0030118			7258,59	9711,40						
974	32:28:0031708			7848,92	11542,03						
975	32:28:0032510	2666,07	2666,07								
976	32:28:0041808			8000,32	8000,32						
977	32:32:0000000	1362,98	1702,19								

**Средние (минимальные) удельные показатели кадастровой стоимости объектов недвижимости в разрезе МО и ГО - Муниципальный район
_Выгоничский**

№ п/п	Номер кадастрового квартала	Здание						Помещение			
		Нежилое здание		Жилой дом		Многоквартирный дом		Жилое		Нежилое	
		минимальное, руб./кв.м	среднее, руб./кв.м	минимальное, руб./кв.м	среднее, руб./кв.м	минимальное, руб./кв.м	среднее, руб./кв.м	минимальное, руб./кв.м	среднее, руб./кв.м	минимальное, руб./кв.м	среднее, руб./кв.м
1	2	3	4	5	6	7	8	9	10	11	12
1	32:00:0000000	633,76	1280,15	8398,82	8398,82						
2	32:03:0000000	1399,80	5623,51	1664,07	8539,52			9847,10	11058,73	1399,80	1399,80
3	32:03:0050102	2773,34	11919,21	5277,91	8432,14	12307,82	12307,82	12303,74	12307,81		
4	32:03:0050103	6375,14	13975,44	6150,21	8779,36			11974,89	12328,59	16276,00	16276,00
5	32:03:0050104			7422,22	9342,17	12333,77	12679,80	11974,89	12646,70		
6	32:03:0050105	24407,00	24407,00	6269,77	8457,05	19328,42	19333,83	17696,77	19169,12		
7	32:03:0050201			7319,53	8645,80						
8	32:03:0050301			7827,83	8710,44						
9	32:03:0050401			8517,54	10340,54						
10	32:03:0050501			7917,10	9264,85						
11	32:03:0050601			7727,29	8937,32						
12	32:03:0050701	2114,83	2734,74	3904,88	8304,70						
13	32:03:0050801	6626,00	10476,79	5652,87	6989,55			11750,78	12077,09		
14	32:03:0050901			8562,00	9200,61						
15	32:03:0051001			8614,44	11736,49			18555,55	18721,19		
16	32:03:0051101			8903,76	9656,61						
17	32:03:0051201			7321,93	9068,06						
18	32:03:0110101			6485,17	8980,27						
19	32:03:0110102			5955,03	8240,60			12809,77	12809,77		
20	32:03:0110103	1384,13	4630,35	5219,05	8443,84	11637,16	11637,16	10868,77	13562,92		
21	32:03:0140101	2274,90	2281,48	4950,67	7623,17	10975,03	10975,03	10806,15	10957,88		
22	32:03:0140102	8711,25	8711,25	6217,62	8213,69			11838,85	11838,85		
23	32:03:0140201			5635,34	7963,74						
24	32:03:0140301	2896,06	12434,60	4593,51	8161,36						
25	32:03:0140401			1664,07	4391,81						
26	32:03:0140501	1713,37	1713,37	4436,95	8554,81	11943,92	11943,92	11943,92	12051,90		
27	32:03:0140601	2292,80	2292,80	4283,25	5490,70	11068,43	11541,48	10694,98	11767,05	2292,80	2292,80
28	32:03:0140602	1156,00	16137,73	3971,45	5229,87	10787,58	14908,15	10156,92	13845,32		
29	32:03:0200101	1984,66	3293,96	6008,19	7570,38	12208,95	12208,95	12192,51	12208,68		
30	32:03:0200102	11104,55	12939,40	6111,87	8146,91	11600,49	11600,49	11523,32	11596,18		
31	32:03:0200201			8200,46	8200,46						
32	32:03:0200301			6577,43	8624,70						
33	32:03:0200401			8620,49	10254,37						
34	32:03:0320101	1554,46	10029,31	2039,39	9043,15	10137,50	17551,97	10137,50	17297,58	14354,00	16055,80
35	32:03:0320102	2289,14	2289,14	5102,93	6225,70			11639,90	12018,25		
36	32:03:0320103	1968,98	4372,33	11878,29	11878,29			20293,87	20304,20		
37	32:03:0320104	1399,80	5834,46	5039,05	5039,05						
38	32:03:0320105	14721,00	18248,33	8958,63	11485,92			18630,94	19064,38		
39	32:03:0320201			7079,51	10882,91			12540,76	12540,76		
40	32:03:0320202			7122,01	11096,65			12043,85	15704,71		
41	32:03:0320301	2234,38	8237,74	7968,49	11559,72						
42	32:03:0320401	1276,82	1859,45	5857,29	8289,19			11871,41	11871,41		
43	32:03:0320402			7487,34	7487,34			16364,43	17557,12		
44	32:03:0320501	1554,46	3889,78	4858,19	7836,56	4858,19	15493,91	10312,24	16185,74	16531,00	16531,00
45	32:03:0320502	2564,86	2564,86	5536,70	7728,32						
46	32:03:0320503			3823,98	7580,56			11201,05	12992,58	2124,43	2124,43
47	32:03:0320601			9600,42	10111,39						
48	32:03:0320701	1962,47	1980,84	2466,99	5196,66			11335,85	11335,85		
49	32:03:0320702	2008,67	2008,67	6554,72	9183,15						
50	32:03:0320801	1516,00	5643,58	4344,22	7441,44	12584,38	13470,57	11658,94	15043,74		
51	32:03:0360101	1906,71	2980,27	10959,08	16349,96						
52	32:03:0400102			1664,07	1664,07	9847,10	9847,10	9847,10	9847,10		
53	32:03:0420101	1709,35	3306,77	5533,02	7597,11	12181,53	18258,09	11838,08	17514,74	19298,00	19298,00
54	32:03:0420102	1709,35	1709,35	5049,41	10353,92	11613,74	11915,85	11610,33	17565,23		
55	32:03:0420103			7921,75	10440,45						
56	32:03:0420105	14713,00	14713,00	16948,52	16948,52						
57	32:03:0420201	2280,18	11170,69	5023,09	8801,82			9847,10	9847,10	2280,18	2280,18
58	32:03:0420301	1115,58	8347,12	5897,52	9189,66			12299,75	12305,02		
59	32:03:0420401	936,02	12157,17	6644,44	10098,06			12361,06	12392,72		
60	32:03:0420501	1399,80	3467,48	17035,36	17252,39	1944,17	19542,92	17035,36	19615,57		
61	32:03:0470101	633,76	5935,49	3527,93	6243,79						
62	32:03:0470201			6120,14	7992,66						

1	2	3	4	5	6	7	8	9	10	11	12
63	32:03:0470301	2848,80	2857,60	6047,20	8023,47			11843,79	11849,22	16645,00	16645,00
64	32:03:0470302			7622,49	9374,68						
65	32:03:0470303			5920,14	8386,86						
66	32:03:0470401			8037,45	8884,77						
67	32:03:0470501	19504,00	19504,00	8108,85	9725,48	11581,25	16800,69	11573,75	16800,12		
68	32:03:0470503	1276,82	1276,82	5958,80	8140,34						
69	32:03:0470504	10638,14	18644,86	5113,56	7345,71	12063,69	12066,55	11573,75	11931,25		
70	32:03:0470601			7279,00	8602,71						
71	32:03:0470701			7359,27	8908,04						
72	32:03:0470801			6844,83	8481,11						
73	32:03:0470901	1145,38	2206,67	4052,59	8953,98	19558,64	19558,64	11031,56	18093,75	15618,00	15677,53
74	32:03:0550101	1276,82	1276,82								
75	32:03:0570101			7208,67	7208,67						
76	32:03:0590101			7598,26	9192,32						
77	32:03:0590102			7424,80	9745,22						
78	32:03:0590103	2461,23	11653,87	5175,90	8674,12	12487,87	18861,83	11903,70	17466,07		
79	32:03:0590104	10691,20	16540,12	7442,89	9408,64						
80	32:03:0590105	2203,39	7306,31								
81	32:03:0590201	2698,19	7735,74	4076,91	7886,82	11254,79	18335,24	11254,79	18263,18		
82	32:03:0590202			6065,77	6722,08	12479,69	18085,88	12478,21	18085,59		
83	32:03:0590203	2837,55	8160,88	6670,24	9896,80	12562,13	20031,90	11254,79	19561,29		
84	32:03:0590204	20660,00	22184,45	4315,43	6207,41						
85	32:03:0590205	2493,97	2676,30	3805,93	9745,80						
86	32:03:0590301			6710,53	8432,55						
87	32:03:0590401			6270,01	8457,64	11178,80	11496,33	11178,80	11527,90		
88	32:03:0590402			7304,14	8726,10						
89	32:03:0590501	1943,08	3844,77	5336,62	7829,82	11620,73	17956,41	11609,89	17095,20		
90	32:03:0590601			7802,71	8782,13						
91	32:03:0640101	3459,25	9857,08	3686,54	8428,82			11747,32	15070,68		
92	32:03:0640102	11922,49	13550,06	5269,54	7943,74			11431,88	12258,37		
93	32:03:0640103	61852,00	61852,00	5102,06	8692,21			11449,27	13065,23		
94	32:03:0640104	1643,83	1643,83	7965,00	10470,69						
95	32:03:0640201			1664,07	1664,07						
96	32:03:0640301	2949,14	2957,11	7724,33	10376,22						
97	32:03:0640501			8328,68	10218,86						
98	32:03:0640502			7426,66	10348,12						
99	32:03:0640601	1913,26	1913,26	8150,22	11693,39	11765,89	11765,89	11673,85	11760,49		
100	32:03:0670101	2188,33	15277,74	4882,29	6352,90	11952,94	11952,94	11061,44	11396,37		
101	32:03:0670201			9099,53	10645,98						
102	32:03:0670401	12298,00	12298,00	8123,79	12117,96	11949,72	12046,99	11949,72	14653,83		
103	32:03:0680101	1076,78	5197,82	4428,29	8601,73	11923,94	16663,78	10865,11	15750,74		
104	32:03:0680201	4447,97	4447,97	8599,83	13022,34	13157,05	16844,58	10865,11	16142,89		
105	32:03:0680301	11577,50	13425,93	17927,37	19828,41	14065,29	14065,29	10865,11	14117,12		
106	32:03:0680302	4475,91	4475,91	12888,55	14445,98			10865,11	13201,43		
107	32:03:0680303	3198,42	11810,86	6752,50	9788,91	12639,60	12639,60	10865,11	13479,43		
108	32:03:0680304	4420,66	7597,23	15021,98	19788,28			18183,02	18304,60		
109	32:03:0680305	2487,14	4693,33	13466,74	15977,03	14806,40	16750,48	10865,11	13719,39		
110	32:03:0680306			14907,21	19136,84			18179,43	18179,43		
111	32:03:0680307	2253,97	4019,09	14062,84	16339,75	19599,68	19599,68	19344,66	19577,88		
112	32:03:0680308			14077,47	19112,36			15070,92	15089,86		
113	32:03:0680309	1554,46	4858,77	12625,85	16955,87	14604,21	17435,13	14431,74	17619,41		
114	32:03:0680310	3761,41	11446,45	12232,00	19450,30						
115	32:03:0680311	4542,10	4542,63	12336,48	13311,91	13801,54	14985,89	10865,11	14326,08		
116	32:03:0680401			16564,98	16564,98						
117	32:03:0680402	4448,05	6445,23	10607,35	16106,22	21273,86	21273,86	20452,84	21168,99		
118	32:03:0680403	1554,46	6550,58	19163,80	21416,33	13862,69	18449,70	10865,11	19124,26		
119	32:03:0680404	5042,65	7348,87	14803,34	20727,41	21069,11	21499,59	20262,36	21442,40		
120	32:03:0680405	19248,71	19248,71	9449,28	12698,80	10865,11	10865,11				
121	32:03:0680406			9766,85	12229,89			18961,24	18977,32		
122	32:03:0680407			6320,58	10113,20	13421,42	14418,40	12894,61	14003,68		
123	32:03:0680408			11401,52	13458,47	13343,13	13887,88	12613,15	13971,63		
124	32:03:0680409	1145,38	18299,87	11522,99	15770,07	11787,52	14198,73	11787,52	13572,68		
125	32:03:0680410	2098,52	2098,52	12751,47	16795,72	19964,43	19964,43	18705,04	19706,40		
126	32:03:0680411			12237,25	15575,04	19634,16	19634,16	18454,46	19393,10		
127	32:03:0680412			13669,08	14715,25						
128	32:03:0680413	1554,46	7616,28	12272,96	12895,52	15921,37	21164,86	15858,71	21029,99		
129	32:03:0680414			10205,78	11057,74	14086,74	20353,78	14056,94	20264,40		
130	32:03:0680415			9565,11	11154,89	14538,03	16355,08	10865,11	14449,61		
131	32:03:0680416			10082,37	10526,73	13711,31	13711,31	13711,31	13711,31		
132	32:03:0680417	2046,71	2046,71	10141,43	12646,97			10865,11	10865,11		
133	32:03:0680418	4497,80	4497,80	9914,26	16265,95			12760,55	13232,03		
134	32:03:0680419			12005,19	14821,56			10865,11	15821,36		

1	2	3	4	5	6	7	8	9	10	11	12
135	32:03:0680420	4474,71	10984,12	11584,36	16198,06	12547,99	13233,82	10865,11	13305,13	11674,00	13017,51
136	32:03:0680421	2538,95	2538,95	10013,05	12412,31	18552,82	18552,82	17201,09	18964,35		
137	32:03:0680422			10632,79	11008,78			10865,11	10865,11		
138	32:03:0680423			12311,62	17837,80			10865,11	15371,74		
139	32:03:0680424	1393,55	3738,20	11493,27	11493,27						
140	32:03:0680501	1839,45	9910,34	7278,49	8809,83	18356,85	19547,52	13132,83	19027,66		
141	32:03:0680502	15941,33	15941,33	8491,89	11410,11			17306,09	17872,31		
142	32:03:0680504			9310,01	10295,66			15846,44	16335,77		
143	32:03:0680505			10108,38	11028,83			14653,81	14653,81		
144	32:03:0680506			8292,31	9259,65			12570,24	12570,24		
145	32:03:0680507			9888,24	11283,22			12879,19	12879,19		
146	32:03:0680508			11373,99	14287,62						
147	32:03:0680509	1076,78	7887,35	5854,11	7092,09	18932,30	19057,11	17328,80	18749,10	5339,49	5375,48
148	32:03:0680510	4398,25	4403,12	8625,57	12011,20	15182,21	15182,21	10865,11	13209,15		
149	32:03:0680511	1139,94	9654,06	9610,86	12404,51						
150	32:03:0680601	1145,38	9580,21	4483,91	13620,89	14398,25	14847,79	10865,11	14477,45	14233,36	14233,36
151	32:03:0680602			6268,93	9042,50						
152	32:03:0750101	1145,38	2518,60	2289,54	6694,37	10557,79	17881,08	10557,79	17112,99		
153	32:03:0750102	21131,00	21131,00	5638,62	8008,88	11424,32	13958,01	11424,32	14187,66		
154	32:03:0750103	3756,28	3756,28	5422,60	8046,10	12441,74	12441,74	11755,09	12279,01		
155	32:03:0750104	10980,30	11164,87	4508,16	8890,40			11678,05	12315,50		
156	32:03:0750106			7805,16	7805,16						
157	32:03:0750201	14574,00	14574,00	5125,98	8914,59	17264,20	17304,71	17264,20	17290,65		
158	32:03:0750301			7697,02	9441,19						
159	32:03:0750401			7056,04	9441,83			12049,26	12426,81		
160	32:03:0750402	9670,58	9670,58	7597,29	10591,60			12165,81	15062,27		
161	32:03:0750501			9194,07	11092,62						
162	32:03:0750601			6867,09	9637,94			11692,20	11887,22		
163	32:03:0820101	4908,68	5891,47	6501,42	6501,42			12049,26	12049,26	13360,00	13360,00
164	32:03:0870101	2564,09	6816,72	4729,95	8156,74	12725,72	12907,91	11775,23	14452,26		
165	32:03:0870102			4630,22	11686,99	11462,69	15373,34	11285,08	15366,51		
166	32:03:0870103			4854,40	8980,97	11580,01	14335,06	11580,01	14495,58		
167	32:03:0870104			6269,77	9430,03	11789,80	14638,82	11397,86	15014,85		
168	32:03:0870105	2889,29	7556,87	4203,00	8510,73						
169	32:03:0870201	11638,00	11638,00	8581,58	10946,48						
170	32:03:0870202			6366,83	10138,76						
171	32:03:0870301	1623,60	10388,84	6547,10	10437,70	11344,79	12535,55	11344,79	13318,60		
172	32:03:0870302			5880,19	10190,24						
173	32:03:0940101	2277,05	12372,46	3971,93	8048,67			12013,61	12201,72		
174	32:03:0940102			4310,50	8460,95	11888,97	12029,59	11542,42	13891,54		
175	32:03:0980101	3304,64	6636,81	6246,83	7406,45					16091,00	16091,00
176	32:03:0980102	2824,34	7033,87	7056,22	9832,09	11972,90	15111,34	11745,94	15076,32		
177	32:03:0980103	9407,51	11712,28	4755,05	7696,87	12141,34	18624,39	12139,99	18653,70		
178	32:03:0980201			8183,58	9475,57						
179	32:03:0980301			8145,92	9524,73						
180	32:03:0980401	7839,00	8799,75	5412,91	9252,81	10410,92	12286,47	10410,92	12542,72		
181	32:03:0980402			5485,25	9353,19	11749,45	11749,45	11565,67	11631,26		
182	32:03:0980701	11941,36	19410,33	4594,94	8696,87						
183	32:03:0980801	1440,93	1440,93	6043,36	10300,94						
184	32:03:0981001			6377,65	9027,20						
185	32:03:1180101	1554,46	1554,46	5324,94	9592,59	11538,10	12645,97	11538,10	14414,39		
186	32:03:1180102	9833,00	19241,14	1392,17	9819,30	12102,55	12657,66	12102,55	13065,99		
187	32:03:1180103			6420,12	9208,96						
188	32:03:1180115			8627,91	8897,55	11538,10	11538,10				
189	32:20:0000000	1276,82	1276,82	5872,56	5872,56						
190	32:27:0000000							12118,47	12118,47		
191	32:28:0041808	22157,00	22157,00								

Средние (минимальные) удельные показатели кадастровой стоимости объектов недвижимости в разрезе МО и ГО - Муниципальный район
Гордеевский

№ п/п	Номер кадастрового квартала	Здание						Помещение			
		Нежилое здание		Жилой дом		Многоквартирный дом		Жилое		Нежилое	
		минимальное, руб./кв.м	среднее, руб./кв.м	минимальное, руб./кв.м	среднее, руб./кв.м	минимальное, руб./кв.м	среднее, руб./кв.м	минимальное, руб./кв.м	среднее, руб./кв.м	минимальное, руб./кв.м	среднее, руб./кв.м
1	32:04:0000000	1251,80	2788,62	2139,95	5035,96			9315,04	12070,67		
2	32:04:0020101	6921,35	10381,67	3191,25	6325,28			15166,43	15530,33		
3	32:04:0020201	8576,00	8576,00	4963,66	6607,66						
4	32:04:0020301	7343,36	12404,08	4802,60	6907,75			10305,37	10363,20		
5	32:04:0020401			5715,93	6588,31						
6	32:04:0020501			6482,99	6791,11						
7	32:04:0060101	11537,56	15652,98	4272,57	6811,79						
8	32:04:0060201	9409,13	10452,43	4592,02	6844,38						
9	32:04:0080101	1384,09	2241,58	2139,95	3075,65			9746,97	9811,76		
10	32:04:0080201			5603,08	7054,79						
11	32:04:0080301			6405,84	6405,84						
12	32:04:0080401			5652,75	6569,05						
13	32:04:0080501			5841,22	6379,24						
14	32:04:0110101	1443,24	3267,68	4263,88	6026,32	16222,27	16342,35	16222,27	16272,87		
15	32:04:0110104			4479,46	7532,61						
16	32:04:0110201	7575,27	7575,27	4225,32	6071,20	9386,63	9386,63	9383,23	9386,62		
17	32:04:0130101	8050,28	9748,00	3474,77	6666,59			9315,04	9315,04		
18	32:04:0130301	7486,57	11253,76	4341,00	6283,71						
19	32:04:0130401	9639,00	9898,89	4049,05	6229,36	10299,72	10299,72	10271,63	10281,60		
20	32:04:0150101	7859,79	8396,44	3341,08	6383,73						
21	32:04:0150201	7537,00	11891,26	4509,87	6493,96						
22	32:04:0150301			4752,08	6741,89						
23	32:04:0170101	8231,39	9233,19	3887,62	6083,88	16117,25	16117,25	15808,59	15893,97		
24	32:04:0170201	7581,82	7581,82	5814,43	8179,90						
25	32:04:0170301			4537,01	5254,95						
26	32:04:0170601			7803,77	7803,77						
27	32:04:0200101	2066,00	11940,95	4064,43	5835,05			16012,10	16028,56		
28	32:04:0200201			4837,63	6952,57			9922,20	10021,03		
29	32:04:0200301			4931,22	7053,21			10449,86	10449,86		
30	32:04:0200401			6694,18	6694,18						
31	32:04:0200501			5775,12	6496,00						
32	32:04:0220101	2072,60	7292,40	3436,76	5682,38	11173,36	14984,95	10025,93	14588,93		
33	32:04:0220102			6289,72	6911,48						
34	32:04:0220103	1254,70	2241,82	4188,30	6208,87	18679,93	18679,93	10025,93	17199,62		
35	32:04:0220104			4678,55	7595,55						
36	32:04:0220201	14505,27	14505,27	4827,54	6415,61						
37	32:04:0220301	1978,57	4757,15	3991,87	6258,08	10844,82	10844,82	10710,80	14151,29		
38	32:04:0220302	11808,00	11808,00	5033,41	7004,79	10732,26	11078,48	10025,93	10961,57		
39	32:04:0220303	1294,11	8571,71	3555,86	6268,76	11816,67	16525,39	10025,93	12557,35		
40	32:04:0220304	10432,60	14678,84	4630,82	6612,28	16756,55	16756,55	15917,49	16563,41		
41	32:04:0220305	2019,73	13071,92	4544,49	6593,88	10866,11	14640,59	10025,93	14350,72		
42	32:04:0220401	1861,14	12822,18	4430,64	8175,98	10361,53	11498,66	10025,93	11259,72		
43	32:04:0220402	1233,79	1542,23	3907,04	5975,53						
44	32:04:0220501	1254,70	23495,41	3033,35	4492,22	10460,74	10460,74	10349,14	10460,57		
45	32:04:0220502	1943,40	9070,47	3631,23	5671,10	17162,26	16866,56	17629,25	17629,25		
46	32:04:0220601	1237,83	3954,98	3787,86	4969,94	16280,71	17411,43	15910,23	17319,25		
47	32:04:0220602			4048,13	5979,18						
48	32:04:0220603	1844,32	4723,99	3542,20	6150,01	11193,56	11193,56	11127,39	11187,48		
49	32:04:0220604	9801,00	9937,99	3993,49	6064,07			10025,93	10025,93		
50	32:04:0220701			6409,42	6621,62						
51	32:04:0220801			4323,39	6796,48						
52	32:04:0220901			6710,52	8846,76						
53	32:04:0221001			6794,39	7093,83						
54	32:04:0221101			7799,19	7799,19						
55	32:04:0250101	8383,67	8638,45	4078,81	5904,20	14595,39	14595,39	14595,39	14974,72		
56	32:04:0250201			5526,64	6516,82						
57	32:04:0250401			4997,65	5868,64						
58	32:04:0250501	8399,00	11574,71	3288,98	6420,93	9315,04	9315,04	9315,04	9315,04		
59	32:04:0250601	7593,79	7593,79	4649,17	7522,13						
60	32:04:0270101	1488,57	4785,74	3274,39	6015,20	11113,15	15893,52	11113,15	15312,73		
61	32:04:0270201	7710,37	7710,37	4399,63	6485,56						
62	32:04:0270301			4311,69	5114,88						
63	32:04:0270401			5278,10	7891,60						
64	32:04:0270402			6173,03	6772,06						
65	32:04:0270501			5399,07	5399,07						
66	32:04:0270701			5092,94	6738,42						
67	32:04:0290101	1597,57	4344,90	3375,88	5934,03	15486,19	15947,49	9809,93	13865,87		
68	32:04:0290201	8655,00	9110,00	3929,14	5777,67	10107,35	10107,35	10020,62	13062,81		
69	32:04:0290301	7948,53	10794,88	4230,11	6190,59	16432,65	16515,94	16432,65	16545,17		
70	32:04:0310101	1191,96	7834,85	3563,07	7132,12			9315,04	9315,04	15279,06	15279,06
71	32:04:0310102	14604,00	14604,00	5080,75	7939,10						
72	32:04:0330101	6702,79	9758,85	3617,40	6520,88			9315,04	9315,04		
73	32:04:0330201			6299,12	6299,12						
74	32:04:0330301			6069,20	8478,19						
75	32:04:0330401			5698,58	7353,08						
76	32:04:0370701			11841,07	11841,07						
77	32:04:0410101	7931,08	12039,55	3853,77	7573,21	10287,74	10287,74	10287,74	10287,74		
78	32:04:0410201			6878,42	7143,37						
79	32:04:0410401			6764,25	6924,48						
80	32:28:0000000			6616,23	6616,23						

**Средние (минимальные) удельные показатели кадастровой стоимости объектов недвижимости в разрезе МО и ГО - Муниципальный район
Дубровский**

№ п/п	Номер кадастрового квартала	Здание						Помещение			
		Нежилое здание		Жилой дом		Многokвартирный дом		Жилое		Нежилое	
		минимальное, руб./кв.м	среднее, руб./кв.м	минимальное, руб./кв.м	среднее, руб./кв.м	минимальное, руб./кв.м	среднее, руб./кв.м	минимальное, руб./кв.м	среднее, руб./кв.м	минимальное, руб./кв.м	среднее, руб./кв.м
1	2	3	4	5	6	7	8	9	10	11	12
1	32:05:0000000	3012,60	4483,71	4306,67	8977,01			9690,35	10136,88		
2	32:05:0010101	740,47	3230,03	1758,25	6774,24	9690,35	13779,13	9690,35	12453,53	1494,90	3712,54
3	32:05:0010207	9609,00	9609,00	7327,34	7327,34						
4	32:05:0010301	1766,84	1766,84	7158,57	7921,29						
5	32:05:0010401			5965,92	7347,47			11415,57	11415,57		
6	32:05:0010402							10221,58	10221,58		
7	32:05:0010501	16161,00	16161,00	3853,94	5706,60	11399,06	11399,06	10221,58	10509,41		
8	32:05:0010503	1576,51	6968,16	5252,88	9186,79	10221,58	10221,58				
9	32:05:0010702	1501,48	1542,44	7662,90	7662,90						
10	32:05:0010801					10322,51	10322,51	9956,94	10239,13		
11	32:05:0010802			6669,04	7056,66						
12	32:05:0011001	24221,00	24221,00	5745,31	5986,38						
13	32:05:0011201			7209,75	7442,07						
14	32:05:0011301			7364,29	7364,29						
15	32:05:0020101			5277,78	8960,75						
16	32:05:0020201			5022,31	8614,45			16247,99	16247,99		
17	32:05:0020301	1721,99	14432,99	3804,45	8697,03	10408,91	17491,47	10408,91	14089,74		
18	32:05:0020401	17145,00	17145,00	7206,45	12343,50						
19	32:05:0020501	784,83	3983,16	3515,16	6900,12	9894,87	15878,84	9690,35	10746,13		
20	32:05:0020701			7241,71	10779,16						
21	32:05:0020801			7882,37	13543,49						
22	32:05:0020901			9620,13	9620,13						
23	32:05:0030101			6843,17	7143,49						
24	32:05:0030201			7153,38	7153,38						
25	32:05:0030301			5409,88	6776,62						
26	32:05:0030401	1702,50	12462,60	4765,33	8848,46	6760,48	11492,32	9838,19	11764,19		
27	32:05:0030501			7400,93	7400,93						
28	32:05:0030601			6826,23	7388,93						
29	32:05:0030901			7554,36	8480,92						
30	32:05:0031001	1528,84	4386,45	5486,73	7560,09			9690,35	10019,99		
31	32:05:0040201			8931,72	8931,72						
32	32:05:0040301	1061,64	8989,40	5818,21	8425,05	10490,64	10490,64	9690,35	10000,26		
33	32:05:0040401			9751,65	9910,49						
34	32:05:0040501			4055,61	7346,42						
35	32:05:0040601	23964,00	24234,58	3722,64	6752,51	10927,81	10980,69	10523,81	11291,14		
36	32:05:0040603	12736,22	12736,22	4210,66	8366,83	10523,81	13192,11	10523,81	12684,85		
37	32:05:0040604			6609,85	9316,37						
38	32:05:0040605			5335,53	8209,24						
39	32:05:0040701	18786,00	18786,00	4101,52	9309,14			10905,79	15373,17		
40	32:05:0040702			6435,63	6435,63						
41	32:05:0040703			25804,25	25804,25						
42	32:05:0050101			6750,09	7636,13			9690,35	9690,35		
43	32:05:0050401			8138,97	11979,77						
44	32:05:0050501			4393,77	7061,00			9690,35	12155,22		
45	32:05:0050503	1060,22	6426,68	4331,29	5936,39			9690,35	9690,35	4472,00	15679,46
46	32:05:0050601			7689,10	12603,70						
47	32:05:0050603	2897,00	2897,00	5844,00	10780,96			9690,35	9690,35		
48	32:05:0050604			7596,77	7596,77						
49	32:05:0050801			5728,10	6349,72						
50	32:05:0051201			3965,71	7813,16			9690,35	12920,02		
51	32:05:0051202	9735,17	15556,33	4732,74	7270,21	11173,28	11173,28	9690,35	9850,03		
52	32:05:0051301			5317,87	10578,18						
53	32:05:0051302	1736,53	13364,21	5734,30	8551,93			18622,19	18622,19		
54	32:05:0051303			8480,42	8480,42			18622,19	19632,89		
55	32:05:0051401			7975,51	7975,51						
56	32:05:0060301			7651,52	13010,95			10823,71	12388,67		
57	32:05:0060302					11706,33	11706,33	10823,71	10877,71		
58	32:05:0060304			2668,69	6293,90	10926,28	12405,51	10823,71	11632,30		
59	32:05:0060306	1050,73	8128,21	4120,96	8497,29						
60	32:05:0060405	11059,00	18746,32	3395,38	6359,64						
61	32:05:0060501	18905,00	18905,00	6765,34	7306,05						
62	32:05:0060601			4389,70	5834,32	11042,79	11042,79	11033,96	11037,63		

1	2	3	4	5	6	7	8	9	10	11	12
63	32:05:0070201	1750,91	1754,02	3605,81	6836,48	9929,52	10602,86	9929,52	10210,95		
64	32:05:0070303			8607,67	8607,67						
65	32:05:0070401			4596,37	9163,34	10522,40	11591,28	9690,35	11163,71		
66	32:05:0070403	1753,77	9468,32	4268,78	9437,18			9690,35	9690,35		
67	32:05:0070601			6175,20	6175,20			9690,35	9690,35		
68	32:05:0070602	19435,00	19435,00	6629,21	8067,41						
69	32:05:0070901	20842,00	20842,00	7070,40	10718,81						
70	32:05:0071004			10363,41	10363,41						
71	32:05:0080301			9308,88	9308,88						
72	32:05:0080401			8395,97	11229,42						
73	32:05:0080602	1484,31	2610,15	3010,91	5610,90						
74	32:05:0080702			9014,05	9014,05						
75	32:05:0080901			4986,11	7735,46						
76	32:05:0081001			4737,34	7284,95						
77	32:05:0081101	16561,00	16606,87	4568,97	10392,28			10363,41	10430,65		
78	32:05:0081102	1386,74	5250,08	4425,61	7903,66			10363,41	10386,03		
79	32:05:0081201			3112,35	7049,06						
80	32:05:0081301			8523,22	8785,08						
81	32:05:0081302			6665,36	6665,36						
82	32:05:0081401	10699,48	13791,05	3553,50	5589,18	10490,64	18135,08	10269,08	16362,71		
83	32:05:0081402			3678,95	5165,23	10269,08	18111,55	9690,35	14478,82		
84	32:05:0081403							10269,08	10269,08		
85	32:05:0081405	850,59	7109,21	2197,70	6858,77	10339,59	10339,59				
86	32:05:0081501			6592,79	8853,17						
87	32:05:0081601	1154,38	5159,76	4988,35	11454,24	10957,86	13350,40	10957,86	12880,82		
88	32:05:0081602	17145,00	18587,06	3916,27	6550,89			10957,86	10957,86		
89	32:05:0081701			5969,43	6124,81						
90	32:05:0082101			5943,55	5943,55			10363,41	10363,41		
91	32:05:0090101	850,59	4751,45	3838,60	4819,20	17684,77	17816,94	17171,23	17743,64		
92	32:05:0090401							10537,84	10537,84		
93	32:05:0090502	1654,50	11544,00	4162,78	5556,30						
94	32:05:0090601			7048,87	7146,10						
95	32:05:0090702			5773,60	6522,05						
96	32:05:0090801							11253,43	11253,43		
97	32:05:0090803	1429,45	4286,32	4253,62	6939,77			11253,43	11257,39		
98	32:05:0090904	11327,84	18112,08	6616,62	7125,01						
99	32:05:0091302			6305,32	6305,32						
100	32:05:0100101	1499,29	8692,44	4887,42	6288,23						
101	32:05:0100301	1001,41	1001,41	3634,84	4710,59	10022,02	14039,80	10022,02	13109,06		
102	32:05:0100302							10022,02	10022,02		
103	32:05:0100303	962,55	6840,87	4172,97	6178,29						
104	32:05:0100401	1678,66	8417,19	4614,99	6825,70			10537,84	10679,27		
105	32:05:0100601			5227,89	6269,60						
106	32:05:0110101			28938,75	28938,75	16612,74	19061,45	10153,84	17547,20		
107	32:05:0110102							10153,84	10153,84		
108	32:05:0110103	1750,81	1750,81	4970,46	5590,27	12743,88	13580,11	10153,84	12444,63		
109	32:05:0110104	850,59	850,59								
110	32:05:0110201			10760,86	12826,28	12346,30	13072,87	10153,84	12262,14		
111	32:05:0110202	9688,00	9688,00			10153,84	10153,84	10153,84	10153,84		
112	32:05:0110206	850,59	3949,58	9718,97	9718,97	13690,15	13690,15	10153,84	12493,75		
113	32:05:0110207			9015,63	9015,63	12374,98	12374,98	10153,84	11033,47		
114	32:05:0110208	3033,19	16696,36	4622,37	9781,72	10383,98	14139,56	9690,35	12534,07		
115	32:05:0110209			10947,46	11696,29	14511,45	22583,41	10153,84	17207,62		
116	32:05:0110210	3473,91	3473,91	10381,15	13741,67	13069,63	15414,69	10153,84	13244,62		
117	32:05:0110211	12397,00	16850,60	11019,20	11395,14	13220,87	15852,80	10153,84	13443,81	19462,00	19462,00
118	32:05:0110212							10153,84	10153,84		
119	32:05:0110213			8376,09	8907,43			10153,84	13380,88		
120	32:05:0110217			9136,91	16762,61	13714,36	14628,10	10153,84	13235,57		
121	32:05:0110218			9458,96	9792,38			10153,84	10153,84		
122	32:05:0110219					19289,39	19448,80	19289,39	19570,95		
123	32:05:0110220			8374,43	13087,97	13652,02	14603,09	10153,84	13019,68		
124	32:05:0110221			9367,33	13782,41			10153,84	13977,56		
125	32:05:0110222			10757,62	10904,09	20302,85	20302,85	10153,84	13011,79		
126	32:05:0110302	3026,10	13802,38	11967,11	14950,06	14453,18	23028,80	10153,84	17448,05	2168,44	14182,95
127	32:05:0110304			29689,58	29689,58	20732,40	20732,40	19614,66	20440,67		
128	32:05:0110305	822,23	5637,71	8266,60	15949,42	10153,84	10405,71				
129	32:05:0110306			11220,21	14795,16						
130	32:05:0110307			11752,12	19353,65	11130,80	11130,80				
131	32:05:0110308			9958,34	16165,30	15972,53	15972,53	10153,84	12503,81		
132	32:05:0110309			11128,35	18875,11	15734,63	15734,63	10153,84	13106,75		
133	32:05:0110310			11114,61	13068,60						
134	32:05:0110311	3027,73	11247,57	10615,94	15350,27			10153,84	10153,84	13821,00	13821,00

1	2	3	4	5	6	7	8	9	10	11	12
135	32:05:0110312			11814,85	19901,60	15593,90	15593,90	10153,84	13016,00		
136	32:05:0110313	14484,57	21453,26	12525,73	18811,38			16469,65	16469,65		
137	32:05:0110314	5257,00	9749,24	7863,57	15227,63	15087,68	15736,58	10153,84	13546,86		
138	32:05:0110315			10485,85	17129,70	15622,52	15622,52	14148,57	15177,68		
139	32:05:0110316			10505,88	17414,56						
140	32:05:0110317			10543,86	15820,08	15084,69	15084,69	10153,84	10169,48		
141	32:05:0110318	836,41	6824,47	11075,17	17984,35	22468,51	22468,51	10153,84	18533,11		
142	32:05:0110319	1539,17	1539,17	8396,01	11811,58	13375,68	14821,82	10153,84	12981,30		
143	32:05:0110320			8853,15	9257,81	13759,61	13759,61	10153,84	12427,89		
144	32:05:0110321			10211,16	10323,00	14246,40	14246,40	10153,84	12195,67		
145	32:05:0110322			8940,80	11453,80	10153,84	10153,84	10153,84	10153,84		
146	32:05:0110323	2863,61	3957,23	10828,84	17757,36	17223,92	17223,92	10153,84	11487,40		
147	32:05:0110324			8320,37	11517,69						
148	32:05:0110325			9821,42	9821,42						
149	32:05:0110326			8213,95	11410,90			18007,65	18019,83		
150	32:05:0110327	15694,70	16638,10	11108,96	13707,02						
151	32:05:0110328			9024,67	9979,70						
152	32:05:0110329			9106,04	9810,30			10153,84	11793,89		
153	32:05:0110330			9931,32	9931,32	13419,33	13419,33	10153,84	12117,97		
154	32:05:0110331			8661,89	10674,84	13409,55	13409,55	10153,84	11451,55		
155	32:05:0110332			9043,88	10928,17						
156	32:05:0110333			9156,02	12134,54			10153,84	12539,15		
157	32:05:0110334			8832,52	12007,75			10153,84	10153,84		
158	32:05:0110335			9674,91	15018,23						
159	32:05:0110336			8795,99	13876,34						
160	32:05:0110337			9284,84	9416,52			10153,84	10153,84		
161	32:05:0110338			7974,88	10203,90			14283,97	14621,72		
162	32:05:0110339	1154,38	1154,38	7894,10	8285,70			10153,84	10153,84		
163	32:05:0110340			7864,51	11469,76			10153,84	12618,07		
164	32:05:0110401			6834,55	10149,28	17398,80	17398,80	10153,84	11437,40		
165	32:05:0110402			8020,98	16263,04						
166	32:05:0110403	1034,88	9925,25	8467,06	12654,84	15399,97	16068,59	10153,84	15967,81	15160,00	15160,00
167	32:05:0110404			4306,67	5404,93	10153,84	10153,84	10153,84	10153,84		
168	32:05:0110405	11110,00	11206,75	8830,98	11426,45	15085,80	15354,16	10153,84	12156,15		
169	32:05:0110406	12148,53	12148,53	9013,94	12502,03	13504,57	13626,28	10153,84	12543,05		
170	32:05:0110407			8314,87	14215,35	14943,63	14943,63	10153,84	12143,05		
171	32:05:0110408			9614,75	13985,82	15493,32	15493,32	14638,72	15922,68		
172	32:05:0110409	6817,00	6817,00	8164,80	11643,42	13853,52	14127,03	10153,84	13333,80		
173	32:05:0110410			8494,45	12684,53	21689,47	21689,47	10153,84	16865,09		
174	32:05:0110411	2168,44	2168,44	6637,05	9693,81	13404,62	15078,91	10153,84	13108,30		
175	32:05:0110412	850,59	5288,52	3605,81	8806,05	6222,07	12476,68	9929,52	11311,27		
176	32:05:0110413			7849,12	13325,76						
177	32:05:0110414	2901,65	3493,38	7341,86	9845,36			10153,84	10153,84		
178	32:05:0110501			9380,61	14829,73	10153,84	10153,84	10153,84	10153,84		
179	32:05:0110502			9141,26	15237,02	17061,50	17061,50	15446,41	18915,69		
180	32:05:0110503			9408,95	14463,04	15123,48	21092,02	10153,84	15782,86		
181	32:05:0110504			19169,68	19169,68			18421,51	18477,82		
182	32:05:0110505			7195,93	7195,93			3390,00	6178,74		
183	32:05:0110507			8788,38	9547,24	15476,34	15730,75	10153,84	14284,24		
184	32:05:0110508			9245,33	9776,74			10153,84	13365,08		
185	32:05:0110509					15050,39	15050,39	14537,47	14971,16		
186	32:05:0110511			7587,30	7864,27	12795,32	12795,32	10153,84	11859,59		
187	32:05:0110512	3018,66	3018,66	7452,23	10719,32	20805,07	20922,86	10153,84	16602,83		
188	32:05:0110514			8051,88	8365,34			10153,84	12177,36		
189	32:05:0110515			6100,57	11229,00	6754,88	13011,76	10153,84	12784,72		
190	32:05:0110516	2997,68	3001,31	7722,32	9251,51	12650,12	12650,12	10153,84	12263,97		
191	32:05:0110517			8569,43	14508,05			10153,84	10153,84		
192	32:05:0110518			6952,56	8945,86	14108,10	14146,72	10153,84	12791,26		
193	32:05:0110519					10153,84	10153,84	10153,84	10153,84		
194	32:05:0110520			7307,09	9272,43	14237,01	14520,24	10153,84	13669,25		
195	32:05:0110521			6350,48	9426,66	12447,23	15827,77	10153,84	12863,63		
196	32:05:0110601			6339,32	6339,32						
197	32:05:0111001	3748,28	3748,28								
198	32:05:0120201			5122,80	14562,71			15714,46	15718,72		
199	32:05:0150401	14980,00	15531,91								
200	32:05:0260301			8824,30	8824,30						
201	32:05:0320101	2269,12	2269,12								

**Средние (минимальные) удельные показатели кадастровой стоимости объектов недвижимости в разрезе МО и ГО - Муниципальный район
Дятьковский**

№ п/п	Номер кадастрового квартала	Здание						Помещение			
		Нежилое здание		Жилой дом		Многоквартирный дом		Жилое		Нежилое	
		минимальное, руб./кв.м	среднее, руб./кв.м	минимальное, руб./кв.м	среднее, руб./кв.м	минимальное, руб./кв.м	среднее, руб./кв.м	минимальное, руб./кв.м	среднее, руб./кв.м	минимальное, руб./кв.м	среднее, руб./кв.м
1	2	3	4	5	6	7	8	9	10	11	12
1	32:06:0000000	836,83	9934,28	3203,97	8808,71	9613,39	14807,07	8602,41	13899,25		
2	32:06:0010101	1092,45	1162,28	3203,97	3203,97						
3	32:06:0010203	1172,87	7882,27	3203,97	3203,97	9613,39	9613,39	9613,39	9613,39		
4	32:06:0010603			3203,97	3203,97	9613,39	9613,39	9613,39	9613,39	11527,00	11527,00
5	32:06:0020101			8704,82	8704,82						
6	32:06:0020102	6424,64	6424,64	7065,93	7821,33						
7	32:06:0020105	1458,73	1458,73	3203,97	3203,97						
8	32:06:0030101	2499,98	2502,68								
9	32:06:0030103			3203,97	6792,56	11266,56	11547,57	11000,57	11539,64		
10	32:06:0030104			5811,75	7520,51						
11	32:06:0030105	2487,87	14282,12	2486,21	5539,18	10667,95	13520,61	10120,31	12788,37		
12	32:06:0030106	10421,30	10421,30	6447,37	6815,65	10797,24	10797,24	10766,38	10796,61		
13	32:06:0030107	2479,47	12798,80	3718,88	7067,12	10229,90	10229,90	10120,31	10329,52	2804,33	2813,67
14	32:06:0040102	2657,47	2657,47								
15	32:06:0050102	2049,31	13002,20	4924,10	6700,14	9901,49	14939,99	9613,39	12428,70		
16	32:06:0050104			7995,70	8740,97						
17	32:06:0050105			7022,96	7819,15			11487,90	12549,59		
18	32:06:0050106			8690,58	10976,87	12218,49	12218,49	10902,32	12657,14		
19	32:06:0050107	2859,46	2859,46	9463,33	15635,40	19157,38	19157,38	9613,39	19168,38		
20	32:06:0050108	1147,07	23813,29	8892,64	14435,20	14381,96	18987,51	9613,39	16814,41	15478,00	15478,00
21	32:06:0050201	1211,49	2968,47	3624,69	6331,15	15987,52	17397,39	9613,39	15398,86		
22	32:06:0050202	1482,62	7657,67	8529,84	11495,74	10076,09	11458,44	10048,89	12087,65		
23	32:06:0050203	13334,28	13334,28	8072,62	9764,42	10318,14	11551,92	9613,39	11457,54		
24	32:06:0050204			5884,17	7166,95	11140,79	11167,47	11140,79	11193,19		
25	32:06:0050205			7828,72	9518,70	9613,39	9613,39	9613,39	9613,39		
26	32:06:0050206	1866,73	1866,73	10765,71	11431,25	10338,26	12181,14	9613,39	12032,57		
27	32:06:0050301	9795,00	13349,60	9071,83	12129,27			11606,18	13277,49		
28	32:06:0050302			8399,95	9742,48						
29	32:06:0050303			9558,10	11266,07			11212,28	12374,24		
30	32:06:0050304	2854,05	8684,96	13136,59	18173,98	13095,32	13095,32	13095,32	14174,54	21411,00	21517,08
31	32:06:0050305			11101,16	12467,11			9943,87	11568,37		
32	32:06:0050306			7661,78	8039,46						
33	32:06:0050307	965,00	4411,69	11747,86	13304,13			9613,39	11133,05		
34	32:06:0050308			5115,72	6388,58						
35	32:06:0050401	1866,73	3179,54			12312,62	13765,90	9613,39	13473,95	3489,84	3844,53
36	32:06:0050402	1705,98	9244,20	8413,61	11974,83						
37	32:06:0050403	2050,96	8751,74	10386,39	16440,71	11916,86	16208,47	9613,39	15943,36	2530,45	2531,00
38	32:06:0050404	6242,00	6242,00	12657,84	15312,03			12657,84	12993,85		
39	32:06:0050405			10423,49	14820,55			12901,57	13857,28		
40	32:06:0050406	2861,84	2861,84	10565,75	11354,02			12256,58	12788,93		
41	32:06:0050407			15648,47	16630,41						
42	32:06:0050501			13919,62	16869,71			12290,75	13264,51		
43	32:06:0050502			9587,52	11081,59						
44	32:06:0050503			7502,04	9780,46						
45	32:06:0050601	11008,20	11008,20	7159,50	7673,47						
46	32:06:0050602			7596,88	8267,65			12095,63	12486,29		
47	32:06:0060201	1236,90	1346,87	11433,72	11713,35			8602,41	8602,41		
48	32:06:0060501	2134,30	5662,46	7098,89	8143,09					14189,00	14409,83
49	32:06:0060502			7065,00	7419,27						
50	32:06:0060503	8746,00	15538,65	4075,89	8303,68			10737,66	14553,61	22144,00	22157,63
51	32:06:0070101	1172,87	22093,66	4950,14	6667,95						
52	32:06:0080201	1643,28	4401,21	4804,81	7946,78			11395,28	11695,06		
53	32:06:0080202			5947,97	6748,14						
54	32:06:0080203	2400,10	12213,00	4004,59	11808,98	10069,39	11698,77	10069,39	13554,10	2987,34	12657,25
55	32:06:0080301	2047,28	16538,67	3718,61	6747,26	10812,36	10812,36	10781,33	10811,48		
56	32:06:0080302	1261,74	1261,74	6558,01	7050,38						
57	32:06:0080501	998,30	5511,29	5488,51	7530,82	11308,30	11308,30	11161,26	11286,18		
58	32:06:0080502	1262,61	1262,61	6351,59	7304,17						
59	32:06:0101201			9224,00	10282,34						
60	32:06:0110101	2424,64	13875,95	6556,26	9118,06	11662,62	11662,62	8602,41	9430,71		
61	32:06:0110102			7164,96	8181,09	14257,07	14257,07	13941,78	14206,62		
62	32:06:0110103			7653,70	9666,13			13504,63	13997,56		
63	32:06:0110104			6360,93	7993,23	16628,47	16628,47	16075,12	16538,44		
64	32:06:0110105			7630,50	10544,04						
65	32:06:0110106			8380,99	9842,02			13421,01	15254,38		
66	32:06:0110107			8050,09	9868,54	12026,72	12413,39	11246,94	13385,02		
67	32:06:0110108			6854,23	9083,40			10865,68	11625,05		
68	32:06:0110201	2890,25	2890,25	7184,66	8155,28	13078,60	16249,32	13051,73	15536,98		
69	32:06:0110202	2424,64	3074,17	6822,16	7603,47						
70	32:06:0110203			9006,88	9925,61			12436,03	12486,58		
71	32:06:0110204			10532,85	15527,53	14460,44	14901,92	14460,44	14898,51		

1	2	3	4	5	6	7	8	9	10	11	12
72	32:06:0110205			8589,26	10000,78						
73	32:06:0110206			7806,42	9080,40			11892,52	12202,15		
74	32:06:0110207			7114,03	9497,81			11095,86	12235,13		
75	32:06:0110208			6369,73	8086,10			13526,49	13967,65		
76	32:06:0110209			5803,38	8549,74	11621,80	12337,55	11456,75	12675,80		
77	32:06:0110210			9652,64	10906,05	13125,15	13125,15	12449,30	12948,70		
78	32:06:0110212			8624,10	10689,60			12607,54	13565,44		
79	32:06:0110213			9566,34	12076,51			12698,10	13455,39		
80	32:06:0110214			8504,03	10521,50			10534,87	12553,57		
81	32:06:0110215			8678,30	11448,34	11662,12	14757,25	11662,12	13378,99	2424,64	2424,64
82	32:06:0110217			8165,58	8165,58						
83	32:06:0110301	2424,64	3923,48	8899,80	12580,10	13270,65	13270,65	12614,50	13292,39		
84	32:06:0110302	31410,00	31410,00	10506,34	14229,72	14031,74	14031,74	11121,33	12341,10		
85	32:06:0110303	13516,64	14058,38	17941,01	17941,01						
86	32:06:0110304	782,92	3265,87								
87	32:06:0110305	1457,91	11027,12	10259,39	17479,21	12579,77	18815,48	8602,41	18495,94		
88	32:06:0110306	1655,60	1655,60	9670,67	14627,49	16390,41	16895,69	8602,41	11022,08		
89	32:06:0110307			10416,73	16740,73			11976,86	14722,57		
90	32:06:0110308	1335,11	9521,29	15097,61	20736,07	13176,47	20982,32	8602,41	20402,56		
91	32:06:0110401			11988,19	15636,28	17876,97	17876,97	17218,85	17758,06		
92	32:06:0110402	2852,60	7354,04	13275,23	16428,09	11355,00	13543,69	8602,41	12526,50		
93	32:06:0110403	2026,25	7049,62	12702,88	18123,47	14123,85	14123,85	13907,26	15344,63		
94	32:06:0110404	2424,64	2424,64	12345,65	16914,96	12678,73	18433,03	8602,41	16235,93		
95	32:06:0110405			10501,06	12030,21						
96	32:06:0110406			9220,21	10962,91			11181,31	13812,26		
97	32:06:0110407			9737,91	12103,59						
98	32:06:0110408			8842,95	11653,34	13346,61	13346,61	12278,63	13255,25		
99	32:06:0110409			9238,14	13881,67			11110,20	12805,41		
100	32:06:0110410			10646,41	12798,97			12434,34	14724,89		
101	32:06:0110411	2424,64	2424,64	8706,37	11595,30						
102	32:06:0110412	2927,21	17067,19	20907,33	22948,30	20088,77	20263,42	8602,41	18970,53		
103	32:06:0110501	3974,23	4023,89								
104	32:06:0120103			8558,52	8558,52	9613,39	9613,39	9613,39	9613,39		
105	32:06:0130101	1153,81	13646,49	1276,75	9851,83			18498,99	18735,08		
106	32:06:0130401	1172,87	5658,66	4604,12	5855,56			10910,17	11134,56		
107	32:06:0130501			9782,64	14274,41						
108	32:06:0140101	2429,50	13527,47	7392,78	11835,49			10743,69	11239,56		
109	32:06:0140102	1482,62	4437,46	7104,22	14448,39	10743,69	18124,25	10743,69	18886,51	16592,86	19628,93
110	32:06:0140103	3361,03	3370,45	8038,74	8871,85	11847,48	11847,48	11426,13	11780,47		
111	32:06:0140104	7408,38	9108,08	9259,05	12401,23	12120,01	14266,07	12120,01	14270,74		
112	32:06:0140105	1482,62	9048,15	11949,37	13456,89	11458,27	20706,48	10743,69	19171,60	18055,00	20678,52
113	32:06:0140106	3394,93	3394,93	9310,69	11429,99						
114	32:06:0140107	1854,32	1854,32	10243,64	15986,62	12374,90	12991,98	12199,85	14285,67		
115	32:06:0140201	4949,46	4949,46	7416,10	8209,62	14900,79	14900,79	11314,67	12623,30		
116	32:06:0140202			7533,54	9289,31						
117	32:06:0140203			8491,29	10527,47						
118	32:06:0140204	16015,41	16015,41	8050,44	10204,77	12109,46	12234,80	11817,75	12212,03		
119	32:06:0140205	17369,00	17382,58	10563,50	13417,64	12180,02	18094,35	10743,69	17795,58		
120	32:06:0140206	3086,05	3317,75	10805,81	10805,81	11905,15	11905,15	11331,52	12870,01		
121	32:06:0140301	3919,93	13188,56	12817,02	19110,14	11870,59	12850,19	10743,69	18596,09	24000,21	24569,70
122	32:06:0140302	9367,00	9367,00	12726,83	15288,03	13484,78	13566,63	10743,69	12641,01		
123	32:06:0140303			10314,67	11702,04	13754,59	13754,59	12941,71	13947,62		
124	32:06:0140304			10057,67	11221,59	12073,70	12535,73	11242,21	12636,28		
125	32:06:0140305			13360,53	17008,93	13568,42	13568,42	11899,49	12282,24		
126	32:06:0140306	3395,70	9343,27	10162,05	13031,02	14401,45	15125,37	10743,69	12957,81		
127	32:06:0140307	1420,18	8944,18	18175,14	20922,84	11705,51	21604,96	10743,69	19438,96	10622,00	13867,33
128	32:06:0140308	1038,00	15576,38	12304,18	17331,78	11168,19	12807,52	11168,19	13099,39	18109,00	18109,00
129	32:06:0140401			8067,71	10278,81	12862,53	12862,53	11586,61	12459,29		
130	32:06:0140402			8264,75	8824,35	12722,88	12722,88	12277,38	12644,84		
131	32:06:0140403			7940,14	9228,59	12645,38	12645,38	11701,94	12306,98		
132	32:06:0140404			7563,81	8437,71	11485,66	11997,75	11485,66	12079,40		
133	32:06:0140405	2429,50	8570,15	7847,83	11170,38	11157,56	13156,16	10743,69	13041,27		
134	32:06:0140406			8662,48	11003,32			10743,69	10743,69		
135	32:06:0140407			10864,84	15090,73	11969,82	15033,86	10743,69	13567,29	14681,00	14681,00
136	32:06:0140501	4924,53	4924,53	8581,54	8581,54						
137	32:06:0140701	7089,86	7216,46	9181,12	9181,12						
138	32:06:0150107	2791,75	3030,99	26895,92	26895,92						
139	32:06:0150109	998,30	1037,20	3203,97	3203,97						
140	32:06:0150111	2024,92	2024,92								
141	32:06:0150116	1432,13	1432,13								
142	32:06:0170101	1551,34	2507,68								
143	32:06:0180101	998,30	9231,49	7839,20	8744,97						
144	32:06:0180201	1179,74	9917,35	7268,97	9680,98			12029,68	12045,79	21486,00	24818,36
145	32:06:0180301	1416,60	1416,60								
146	32:06:0180401			6616,44	7213,58			8602,41	8602,41		
147	32:06:0180501	1186,24	8072,28	5994,76	10209,65			11531,22	11580,92		
148	32:06:0180502	20946,00	20946,00	6777,49	10500,82			12023,34	12024,82		
149	32:06:0180503	1482,62	1482,62	5723,64	7019,30						
150	32:06:0180601	1705,02	4421,41	5245,94	9412,51	12664,67	14773,40	10985,99	13381,92		
151	32:06:0180602			6117,08	10112,40	12066,59	12066,59	10985,99	12007,60		
152	32:06:0180603	15667,02	15667,02	5081,30	12038,77			10985,99	16445,68		

1	2	3	4	5	6	7	8	9	10	11	12
153	32-06:0180604	20085,00	20085,00	4743,45	10766,33	12342,58	13675,78	10985,99	12498,52	13952,02	13952,02
154	32-06:0180701	9474,77	9474,77	6480,18	9315,48						
155	32-06:0180702			6422,69	9702,60			12129,24	12143,18		
156	32-06:0180901	1605,75	2633,70	7591,97	10242,97	12372,92	12520,44	11914,22	12376,63		
157	32-06:0180902			8800,29	9381,29						
158	32-06:0180903	9600,50	10035,61	6861,30	9597,86						
159	32-06:0181001	2791,75	2791,75	9546,23	9546,23	12697,03	17884,99	12672,02	16308,02		
160	32-06:0181101	1258,24	1800,19	5907,73	6722,94			11777,56	12250,28		
161	32-06:0181102			8088,86	8628,03						
162	32-06:0181103	2070,66	19261,19	5314,19	8654,75	11777,56	11777,56	11777,56	12340,20		
163	32-06:0190102	1027,01	2256,90	7344,74	7349,11	15996,44	18217,48	11895,52	17452,02		
164	32-06:0190103	2174,34	2726,73								
165	32-06:0200101	1606,17	1618,91	6589,93	8669,02	12406,37	12418,50	11975,36	12330,31		
166	32-06:0200201	836,83	4843,24	6637,75	9516,65	21088,21	21088,21	11895,52	15440,78		
167	32-06:0200202			1635,94	7934,23			11907,94	11937,83		
168	32-06:0200203	16124,00	16124,00	5380,15	8061,66						
169	32-06:0200204			5137,38	7695,36			11895,52	11920,19		
170	32-06:0200205	1410,65	1410,65	6458,41	8454,58			12690,50	13018,67		
171	32-06:0200206	1482,62	15421,85	5132,40	7905,77			11895,52	13722,54		
172	32-06:0200207	13620,12	13620,12	5880,28	9089,00			11939,20	12771,79		
173	32-06:0200301			3343,59	3343,59						
174	32-06:0200302			9771,06	9771,06						
175	32-06:0200303	14422,00	14422,00	3343,59	9318,33			12560,58	12734,66		
176	32-06:0200401			5516,22	9734,95						
177	32-06:0200501	1217,09	2622,69	3515,55	9705,24	11447,70	14558,08	11447,70	14500,34		
178	32-06:0210101	1137,32	4540,15	8726,31	12095,15	10916,79	12710,83	10361,34	12875,44	1680,31	2257,64
179	32-06:0210102			10832,17	11096,51	10361,34	10361,34	10361,34	10361,34		
180	32-06:0210103			8408,24	9457,76						
181	32-06:0210201			11744,50	15126,63						
182	32-06:0210202			9354,61	13844,82			17463,21	17473,17		
183	32-06:0210203	1458,73	1471,17	8114,50	10765,13			12039,90	12436,52		
184	32-06:0210204			12034,09	17437,14						
185	32-06:0210205	17233,56	17233,56	11748,07	13225,71	14189,53	14189,53	13649,29	14077,91		
186	32-06:0210206			12477,00	18088,81	15458,74	16103,69	14876,06	16050,20		
187	32-06:0210207	4440,08	4440,94	15660,71	27984,36			16193,22	17668,57		
188	32-06:0210208	1147,07	8846,22	12400,52	20075,15	12400,52	19146,21	10361,34	17747,85	20996,00	20996,00
189	32-06:0210209	3823,97	3950,87	12153,30	15989,85			12360,98	12996,29		
190	32-06:0210301	1493,01	4048,85	21133,21	22184,14						
191	32-06:0210401			12535,94	24779,24						
192	32-06:0210402			13692,67	17945,43	12361,97	12573,02	12361,97	12567,90		
193	32-06:0210403	18924,62	19279,19	10465,07	18421,28	17794,82	17794,82	16721,53	17825,04		
194	32-06:0210404			32561,30	32561,30						
195	32-06:0210405			8731,89	11490,10	10410,95	10410,95	10410,95	10805,22		
196	32-06:0210501	1927,41	1927,41	6228,90	6446,31						
197	32-06:0210502	1092,45	12430,21	13191,58	23835,64	12571,71	21996,59	10361,34	19204,56	21980,00	24308,17
198	32-06:0210503	1434,01	12643,55	11029,50	14988,02	11854,60	19236,15	10361,34	18888,86	23814,94	23814,94
199	32-06:0210504	1211,49	1716,91	14787,77	16395,01	11801,63	11854,28	11740,40	13135,26		
200	32-06:0210505	1607,08	11630,53	11871,08	18465,58	12134,89	14798,02	10361,34	15629,22	12247,00	12247,00
201	32-06:0210506	4469,89	4469,89	13913,00	16764,80						
202	32-06:0210507			11773,36	12139,25	19591,74	19591,74	12131,71	12833,03		
203	32-06:0210508	1458,73	1458,73	11561,56	13467,33			15282,09	16008,86		
204	32-06:0210509			10257,50	11761,03						
205	32-06:0210510	2151,01	2151,01	11096,90	12362,51	12711,75	13750,13	12711,75	13692,37		
206	32-06:0210601	1681,25	17720,97	9653,71	14349,00	19461,06	19461,06	10361,34	18330,75		
207	32-06:0210602	1482,62	10596,28	9234,94	13476,13	19824,59	19824,59	12525,14	20026,80	7924,00	13584,78
208	32-06:0210701			11138,35	14509,99						
209	32-06:0210702	2199,22	2199,22	4755,06	7950,69						
210	32-06:0210703			9154,52	11092,78			13365,16	13392,35		
211	32-06:0210705			7089,59	8813,88						
212	32-06:0210706			7585,56	9573,14			11658,61	11935,53		
213	32-06:0210707			6819,92	10630,02	11747,28	11747,28	11736,97	11747,24		
214	32-06:0210801			7192,49	9846,50			12581,62	16000,00		
215	32-06:0210802			7470,86	7906,12						
216	32-06:0220101	1172,87	1172,87								
217	32-06:0220105			3203,97	3203,97						
218	32-06:0220109			3203,97	3203,97	9613,39	9613,39	9613,39	9613,39		
219	32-06:0220701	1335,11	7839,82	1335,11	1335,11						
220	32-06:0230101	1884,00	2750,53	7422,05	9062,43						
221	32-06:0230201	1335,11	2518,89	4829,73	8730,27			11549,21	18415,72		
222	32-06:0230202	1285,66	9955,04	4686,81	8848,76			11549,21	13450,67		
223	32-06:0230203	1582,35	1690,82	5765,10	8389,62	19153,76	19153,76	11549,21	15259,16		
224	32-06:0230204			6415,01	9157,95			11549,21	11549,21		
225	32-06:0230205	1482,62	2287,82	6228,43	7214,04						
226	32-06:0230206			6159,98	10775,84						
227	32-06:0230207			5852,55	7340,65			11549,21	11549,21		
228	32-06:0240201	998,30	998,30								
229	32-06:0250601	998,30	2093,90								
230	32-06:0260101	1172,87	11435,60	6319,91	8406,30						
231	32-06:0260201	1983,63	17270,44	6405,33	8283,12	12499,83	12499,83	12493,68	12496,28		
232	32-06:0260301	2010,17	2010,17	7172,20	8194,13						
233	32-06:0260401	1172,87	9022,22	8977,35	8977,35						

1	2	3	4	5	6	7	8	9	10	11	12
234	32:06:0270101	998,30	1272,23	3203,97	3203,97			12471,57	12471,57		
235	32:06:0280102	1259,21	1907,90	6413,73	7951,01			11521,92	11525,97		
236	32:06:0280201	998,30	15100,24								
237	32:06:0280301	1780,15	1780,15								
238	32:06:0330207			10611,57	10613,39						
239	32:06:0330501			9087,13	9313,90						
240	32:06:0331106	4154,71	16318,01								
241	32:06:0332501	1779,15	1779,15								
242	32:06:0332502	1755,42	1755,42								
243	32:06:0332601	7208,26	7208,26								
244	32:28:0000000	1655,60	1655,60								
245	32:29:0000000	998,30	6620,86	4624,45	7586,20	10065,61	25926,58	9613,39	22422,29	14503,00	14503,00
246	32:29:0010101	4084,58	4293,62								
247	32:29:0010201	6094,50	6094,50	9328,55	12802,97	15467,15	18575,88	15459,37	18986,40		
248	32:29:0010202			8385,84	11326,01	13833,09	13833,09	13833,09	16722,15		
249	32:29:0010203	1828,57	3507,34	10515,56	10515,56	16444,39	17858,37	9613,39	15088,90		
250	32:29:0010204	1853,28	3702,80	8348,82	11949,00	18289,84	19577,62	9613,39	17166,91		
251	32:29:0010205			9340,12	12894,59	14120,66	18592,55	14120,66	17071,10		
252	32:29:0010206			9791,92	13272,01	13978,72	17897,41	9613,39	17206,96		
253	32:29:0010207	2050,96	2256,32	9196,47	18397,29	17049,76	17049,76	9613,39	23198,10		
254	32:29:0010301	1087,87	7935,88	8881,30	16182,83	28442,71	28442,71	13988,97	16333,87		
255	32:29:0010302	1482,62	2197,02	8710,42	13540,50	14201,13	17420,97	14201,13	18307,62		
256	32:29:0010303	1482,62	3357,70	10204,24	15054,77	13890,05	16203,28	9613,39	15551,91	4399,83	4424,99
257	32:29:0010306	8302,00	12098,09								
258	32:29:0010307	4156,15	5381,93	11533,59	11533,59						
259	32:29:0010308	2075,67	11296,37	11445,02	19071,79	15773,29	19170,94	9613,39	19371,57		
260	32:29:0010309	1329,14	4008,17	1754,44	17797,60	14756,00	16777,70	9613,39	17463,26		
261	32:29:0010310	1927,41	9897,40			28112,64	28112,64	25406,37	27896,37		
262	32:29:0010401	3556,02	4634,90	15088,69	16621,46			9613,39	19685,55		
263	32:29:0010402	4195,36	14536,68	5978,38	6876,29	16919,26	17770,27	15950,77	17298,85		
264	32:29:0010403	4122,86	4131,29	14812,80	14812,80						
265	32:29:0010404	4066,31	4664,84			16945,10	16984,94	9613,39	16124,79		
266	32:29:0010405	1482,62	6230,38	9017,00	12789,73	14300,23	23521,06	9613,39	19656,70		
267	32:29:0010406	4266,31	4266,31	9420,54	13854,38	14570,06	17766,51	14570,06	17619,53		
268	32:29:0010501	1092,45	5179,31	11864,38	13782,05	16300,18	24445,58	9613,39	21909,54		
269	32:29:0010502	1655,60	12059,30	9712,52	15554,61	16090,50	25299,07	9613,39	21300,82		
270	32:29:0010503	1482,62	7190,62	29243,94	29520,82	25300,29	25300,29	9613,39	19396,08	9549,00	9549,00
271	32:29:0010504	1482,62	13208,66	8375,62	14172,43	15406,12	25082,95	9613,39	23252,08		
272	32:29:0010505	1482,62	1832,84	10396,77	15843,43			23718,90	23751,54	1434,01	1595,59
273	32:29:0010506	1335,11	11489,77	1482,62	6836,17	16798,27	20065,37	9613,39	17405,12	24877,35	25254,87
274	32:29:0010507	1482,62	1818,82	9272,28	15049,46	16636,19	17270,86	16413,47	17398,89		
275	32:29:0010508	1630,88	5125,03	10515,14	13650,49	17924,81	18422,91	16020,58	17931,91		
276	32:29:0010601	1074,24	4939,62			21751,52	21751,52	21609,11	21748,72		
277	32:29:0010602	1902,70	5812,31	4100,73	4100,73						
278	32:29:0010603	1854,32	23122,58	10037,41	12609,90	15038,34	17507,50	9613,39	15350,61		
279	32:29:0010604	4165,12	4803,05	10838,47	10913,49						
280	32:29:0010605	4141,80	4146,86	10379,39	17449,88	14642,25	17539,96	9613,39	17625,46		
281	32:29:0010606	4163,79	8818,54	10756,49	15796,20	22210,35	25766,87	9613,39	24170,49		
282	32:29:0010607	3506,88	3838,47	20136,86	21153,22						
283	32:29:0010701	1482,62	7364,70	12422,77	20945,43	15953,92	18813,77	14794,25	19669,01		
284	32:29:0010702	914,28	2672,55	1877,99	15234,63	14410,62	16351,30	14410,62	15995,91	1335,11	1650,35
285	32:29:0010703	1092,45	8821,81	9358,69	15955,53	15948,25	16128,53	9613,39	15956,81	2208,96	2208,96
286	32:29:0010704	1087,87	5537,74	9212,18	14182,39	14759,92	24426,48	9613,39	22632,02	21407,40	21407,40
287	32:29:0010801	2557,48	7527,80	11850,79	21254,01						
288	32:29:0010802	1877,99	1888,96	9911,28	13694,31	16144,76	26726,69	15177,51	22534,56		
289	32:29:0010803	1482,62	1857,20	7042,24	12967,66	21073,05	21073,05	21014,12	21052,79		
290	32:29:0010804			10598,86	14472,71						
291	32:29:0010902	3570,49	9455,47								
292	32:29:0010904	3500,30	6305,84							1310,94	4504,82
293	32:29:0011001	4407,80	4590,20	4469,62	4479,09						
294	32:29:0011101	1482,62	13458,49	12171,71	18183,34	18191,17	19577,60	9613,39	19068,84		
295	32:29:0011102	1186,77	7989,88	18191,82	25570,87	18191,82	25879,81	9613,39	26411,24	12299,00	13246,37
296	32:29:0011103	1335,11	7934,71	11332,33	16266,58			14229,40	16344,39		
297	32:29:0011104	1433,20	16524,69	9413,90	19947,53	17419,13	17787,94	9613,39	19804,37		
298	32:29:0011105	1236,21	4340,55	17490,43	27631,27	17490,43	24278,27	9613,39	24157,33		
299	32:29:0011201	1027,01	10683,67	11697,94	12631,49	14615,31	27460,86	9613,39	25341,53	1457,91	16309,39
300	32:29:0011202	1482,62	3216,22	11569,02	16285,56	18975,93	19980,72	17769,36	21040,00		
301	32:29:0011203	1292,73	3858,53	12971,76	15112,32	17501,84	26291,98	17501,84	25888,79		
302	32:29:0011204	1350,33	3769,93	9242,45	9242,45						
303	32:29:0011205	3507,35	5445,64	8768,58	13891,06	17271,85	18516,31	13198,44	16760,97		
304	32:29:0011206			11988,82	15011,94	17452,95	19739,21	16306,32	19194,34		
305	32:29:0011207	1607,08	15729,25	11418,57	15797,84	15882,03	23345,51	9613,39	18023,80		
306	32:29:0011208			8995,77	15014,21	16848,46	16848,46	16776,51	17428,33		
307	32:29:0011209	1655,60	1655,60	10255,11	13056,54	12442,53	13196,52	12268,98	13759,03		
308	32:29:0011210	1511,22	2073,14	11898,74	15275,45	15791,70	18420,88	15791,70	18286,80		
309	32:29:0011301	4589,64	4636,16								
310	32:29:0011401			7624,23	12533,99	18785,67	18785,67	15243,85	19057,35		
311	32:29:0011402			9460,40	13765,29	15965,09	15965,09	15750,02	15927,41		
312	32:29:0011403			10712,25	14388,92	14404,02	15766,49	14404,02	15461,82		
313	32:29:0011404	2298,06	10698,12	8398,72	10349,13	15817,85	15817,85	9613,39	13984,69		
314	32:29:0011405	1408,49	4716,98	9536,99	13875,73			13085,03	15229,54		

1	2	3	4	5	6	7	8	9	10	11	12
315	32:29:0011406			10021,34	12884,75			14794,57	16460,80		
316	32:29:0011407	3524,87	3524,87	8032,11	12853,69	17095,58	18756,75	14551,53	17566,76		
317	32:29:0011408			9195,09	13165,09			17393,19	17393,19		
318	32:29:0011409			11017,25	15716,97	13399,26	13399,26	13399,26	15275,24		
319	32:29:0011410			7671,20	15233,47	13548,12	14990,41	13548,12	14905,66		
320	32:29:0011411	1607,08	1685,92	9427,41	12100,39	16948,81	16948,81	16089,44	16731,33		
321	32:29:0011412	16155,00	16155,00	9978,05	14797,28	15177,35	15453,87	14457,25	16521,32		
322	32:29:0011413	2050,96	2050,96	8343,00	15089,19			21258,03	21258,03		
323	32:29:0011501	4375,24	4403,73								
324	32:29:0020101	1092,45	3010,41	9592,53	15303,44			9613,39	15923,18		
325	32:29:0020103	2208,96	14723,99	9511,78	23944,81	14660,19	24892,41	9613,39	21932,88		
326	32:29:0020104	1853,28	1853,28	9272,84	13006,26			2237,00	14401,69		
327	32:29:0020105	1384,56	11326,49	10851,69	20470,75	27216,58	27255,68	9613,39	24122,42	25821,85	26303,91
328	32:29:0020106	1828,57	3340,36	8869,03	13760,29	15560,70	17077,75	9613,39	17007,93		
329	32:29:0020107			10179,93	11667,72	14780,98	20954,59	14780,98	19810,25		
330	32:29:0020108	1828,57	6465,28	12405,87	18153,04	15291,79	17079,83	9613,39	16345,18		
331	32:29:0020109	1482,62	8614,98	11200,45	12312,50	16488,66	20574,16	9613,39	17337,86		
332	32:29:0020110	2026,25	2026,25	10417,91	14901,80						
333	32:29:0020111	1680,31	16406,26	11437,86	17412,71	24083,10	24083,10	16754,28	21031,51		
334	32:29:0020201	7033,25	7033,25	9758,30	12462,30	17230,79	17424,16	16686,96	19732,92		
335	32:29:0020202			8577,72	11275,01			9613,39	9613,39		
336	32:29:0020203			8618,30	10969,55						
337	32:29:0020204	2149,80	2149,80	10305,28	14258,52	18332,33	20505,57	16680,65	18544,19		
338	32:29:0020205	3542,50	3542,50	10609,13	13852,60			17497,63	17692,48		
339	32:29:0020206			9330,02	13821,99			14541,16	16663,82		
340	32:29:0020207	12049,51	12049,51	11349,13	15321,35	16736,19	17481,21	9613,39	14191,57		
341	32:29:0020301	938,99	9965,70	10520,50	16174,52	18514,82	28785,07	9613,39	25433,65	2208,96	2208,96
342	32:29:0020302	1334,36	5316,85	11754,74	13221,38			14580,22	16466,97	18430,00	18474,26
343	32:29:0020303	1285,66	12198,38	1630,88	11777,62	1606,17	23910,46	9613,39	22090,11	17861,54	18456,86
344	32:29:0020304	1092,45	9216,13	11837,98	15272,08	20398,67	25774,25	9613,39	24417,65		
345	32:29:0020305	423,00	8133,17	12139,60	18853,99	11652,67	23242,26	9613,39	18856,41	8713,00	15924,05
346	32:29:0020306	1482,62	10915,15	12962,62	21347,86	29362,74	29743,88	28598,80	28979,76		
347	32:29:0020307	1482,62	10559,65	9385,22	15112,93	17170,94	25267,48	9613,39	22464,81		
348	32:29:0020401			8541,93	10522,94			16530,62	17274,91		
349	32:29:0020402	1482,62	2229,65	10388,64	14935,95	18615,97	18615,97	18085,60	18516,85		
350	32:29:0020403	1482,62	1684,04	10131,41	13680,81	17018,40	17018,40	15198,84	16251,03		
351	32:29:0020404	11769,31	11769,31	9783,14	12478,95			18470,71	18551,35		
352	32:29:0020405	1482,62	1482,62	7855,50	10789,86			16922,55	18619,55		
353	32:29:0020406	3543,72	6147,74	8803,01	11468,39			15620,08	16390,35		
354	32:29:0020407			7045,57	10016,06	16254,02	18672,73	14991,42	16682,23		
355	32:29:0020501	1334,36	7029,46	2125,09	15317,18	16019,66	29487,83	9613,39	27629,41	14558,40	15383,26
356	32:29:0020502	1027,01	6343,64	11828,82	18837,53	15927,05	16166,67	9613,39	11987,24		
357	32:29:0020503	1952,12	3041,98	9210,20	14507,17	16468,35	17022,44	9613,39	16581,52		
358	32:29:0020504	1482,62	14408,99	10827,43	18333,79	27189,47	27189,47	9613,39	26611,43		
359	32:29:0020505			10605,20	20676,27	15472,82	16160,82	9613,39	23343,90		
360	32:29:0020506	1335,11	13201,44	1482,62	17216,86	23698,77	27336,60	9613,39	20566,57	12772,00	12772,00
361	32:29:0020507	1335,11	2240,59	9697,51	13961,95			15342,52	17888,60		
362	32:29:0020508			10014,34	11588,63						
363	32:29:0020509	1359,84	5803,77	9845,42	12263,57	15774,13	28500,02	14972,17	27071,40	9931,00	11699,80
364	32:29:0020510	1482,62	14651,08	4981,59	4981,59	21276,04	25164,06	9613,39	23665,32		
365	32:29:0020511	1013,13	2081,90	1927,41	12782,53			20479,12	20940,15		
366	32:29:0020601	12301,00	12301,00	7697,59	10460,57	19000,74	19613,26	13982,41	16459,49		
367	32:29:0020602	6087,14	11175,85	9519,46	16042,66	14166,51	14843,99	9613,39	18655,95	16293,00	19334,74
368	32:29:0020603	1654,63	1654,63	8236,46	13039,29			17294,95	20649,48		
369	32:29:0020604			6762,01	6762,01						
370	32:29:0020605	667,56	1820,44	7841,09	14417,99	15594,33	15594,33	14806,19	16517,47		
371	32:29:0020606	1828,57	3859,90	9389,60	11722,49			3320,00	13929,34		
372	32:29:0020701	4281,38	4281,38								
373	32:29:0020801	4107,81	4161,43								
374	32:29:0020901	4130,82	4166,96								
375	32:29:0021001	4104,00	4144,91								
376	32:29:0021101	3997,21	4024,59	4036,01	4036,01						
377	32:29:0021501	998,30	3485,39								
378	32:29:0021801	6308,86	6366,59	6429,98	6429,98						
379	32:29:0021901	1482,62	6258,54	4691,09	9203,68						
380	32:29:0022101	1482,62	2579,71	8759,82	18691,30			14744,48	18118,92		
381	32:29:0022102	1235,52	1235,52	8887,54	16175,75	22921,07	23293,06	9613,39	21388,11		
382	32:29:0022103			9670,12	11033,40						
383	32:29:0022104			8338,62	10051,97	15293,25	15293,25	15293,25	16085,28		
384	32:29:0022105			7808,20	14892,31						
385	32:29:0022106			8315,12	9464,65			16457,24	16651,77		
386	32:29:0022201	5820,15	7572,99								

**Средние (минимальные) удельные показатели кадастровой стоимости объектов недвижимости в разрезе МО и ГО - Муниципальный район
_Жирятинский**

№ п/п	Номер кадастрового квартала	Здание						Помещение			
		Нежилое здание		Жилой дом		Многokвартирный дом		Жилое		Нежилое	
		минимальное, руб./кв.м	среднее, руб./кв.м	минимальное, руб./кв.м	среднее, руб./кв.м	минимальное, руб./кв.м	среднее, руб./кв.м	минимальное, руб./кв.м	среднее, руб./кв.м	минимальное, руб./кв.м	среднее, руб./кв.м
1	32:07:0000000			6788,13	6788,13						
2	32:07:0010101			8089,61	8089,61						
3	32:07:0010201			8256,47	8256,47						
4	32:07:0010301	1544,20	12178,36	5028,44	10062,21			10466,70	10466,70		
5	32:07:0010501			8000,29	9001,57						
6	32:07:0030301	18422,00	21138,56	7253,12	10407,20			11454,12	11749,77		
7	32:07:0050301	1623,68	4814,62	6759,31	11521,29					21423,00	21423,00
8	32:07:0070101			7407,76	9381,84						
9	32:07:0070301			14601,35	14601,35						
10	32:07:0070401			2329,02	4784,62						
11	32:07:0070501	7809,35	17862,28	4792,38	6109,82						
12	32:07:0070801	11190,27	11190,27	7437,12	7885,53						
13	32:07:0080101			7962,05	7962,05						
14	32:07:0090201	1720,77	15650,38	5780,37	9008,73						
15	32:07:0090301			5874,05	6991,88						
16	32:07:0090401			1591,26	1591,26						
17	32:07:0090501	1442,90	6941,65	5159,21	7564,78						
18	32:07:0090701			6450,33	7105,73						
19	32:07:0090901			8696,27	8696,27						
20	32:07:0091001	10735,27	10735,27	7024,67	8715,49						
21	32:07:0091201			8283,04	8283,04						
22	32:07:0120701	8616,49	12690,09	7254,83	8371,67						
23	32:07:0120901	1585,49	4656,06	4078,65	5247,26			10821,97	10821,97		
24	32:07:0121001			1591,26	2612,71						
25	32:07:0121201			8108,92	8108,92						
26	32:07:0130302	19371,00	20020,54	7262,06	7262,06						
27	32:07:0130307	2033,45	2033,45								
28	32:07:0140201			8140,68	8140,68						
29	32:07:0140301	1087,61	2771,61	5990,57	9267,60					18071,00	18071,00
30	32:07:0140401			5907,49	6465,63						
31	32:07:0140501	1529,05	1548,62	7881,00	9129,73						
32	32:07:0150103	1544,06	1544,06	7674,23	7674,23						
33	32:07:0150104	12262,00	12262,00	7631,61	7631,61						
34	32:07:0160101	8219,60	8219,60	8985,94	10209,52						
35	32:07:0160201	1525,39	4822,66	5849,61	8292,56						
36	32:07:0160301			7269,82	8979,39						
37	32:07:0160401			7107,85	8230,75						
38	32:07:0180201			9171,00	10353,18						
39	32:07:0180301			1591,26	1591,26						
40	32:07:0180601			8731,62	8731,62						
41	32:07:0180701	1254,70	4997,11	6016,69	9012,71						
42	32:07:0180702			5999,61	8994,61						
43	32:07:0180703			6232,95	9717,97						
44	32:07:0180704	1179,54	3069,30	11276,16	13183,34						
45	32:07:0180705	10624,00	15807,89	7474,67	9682,72						
46	32:07:0180706			6274,38	8115,19						
47	32:07:0180707	1254,70	8475,81	6236,11	8959,73						
48	32:07:0180708	2174,27	7423,39	7133,61	9638,56						
49	32:07:0180709	8236,73	14588,19	6469,07	9729,80						
50	32:07:0180710	2028,43	7112,88	5528,62	8439,70						
51	32:07:0180711	2247,22	6268,87	5709,25	8186,27					14800,00	14800,00
52	32:07:0180712	1241,00	3281,25	6277,60	10834,30	19295,86	19295,86	19295,86	19295,86		
53	32:07:0180713			6323,16	8184,65						
54	32:07:0180801	28568,00	28568,00	6788,13	6788,13						
55	32:07:0180901			7356,74	10650,17						
56	32:07:0181001	1682,04	2700,92	5710,17	8304,58						
57	32:07:0181101			2648,34	4813,16						
58	32:07:0200101	1335,85	1768,02	5196,11	8383,01						
59	32:07:0200201	1390,25	1709,92	4982,45	9753,22						
60	32:07:0200301	1432,80	13163,43	5034,64	8342,95						
61	32:07:0200401			17352,73	17435,56						
62	32:07:0200501	1366,26	1602,24	4788,32	7451,57						

Средние (минимальные) удельные показатели кадастровой стоимости объектов недвижимости в разрезе МО и ГО - Муниципальный район Жуковский

№ п/п	Номер кадастрового квартала	Здание						Помещение			
		Нежилое здание		Жилой дом		Многоквартирный дом		Жилое		Нежилое	
		минимальное, руб./кв.м	среднее, руб./кв.м	минимальное, руб./кв.м	среднее, руб./кв.м	минимальное, руб./кв.м	среднее, руб./кв.м	минимальное, руб./кв.м	среднее, руб./кв.м	минимальное, руб./кв.м	среднее, руб./кв.м
1	2	3	4	5	6	7	8	9	10	11	12
1	32:01:0000000			6581,26	6581,26						
2	32:08:0000000	580,52	9133,11	580,52	10318,75	12114,87	12360,63	7888,48	11684,79	12036,00	12036,00
3	32:08:0010101	1593,78	5204,74	4108,66	7354,54	6770,70	10620,06	10778,11	13306,69	10778,11	10778,11
4	32:08:0010201			6581,26	9898,60						
5	32:08:0010301			7383,30	7694,06						
6	32:08:0010401	1191,98	1191,98	6115,77	7379,02						
7	32:08:0010501			7677,48	7677,48						
8	32:08:0010601			6537,85	7504,86						
9	32:08:0050101	1208,73	14162,31	4398,59	11969,31	18185,66	18669,09	10626,26	14780,13		
10	32:08:0050201	7937,21	7937,21	6428,98	8194,83						
11	32:08:0050301	794,26	794,26	6225,85	7582,40						
12	32:08:0050401			6622,03	7414,78						
13	32:08:0050501			6874,74	8291,87						
14	32:08:0050601	1863,53	4281,53	6407,32	7812,39			7888,48	7888,48	21570,00	21570,00
15	32:08:0050701	17856,00	19398,23	6674,97	8314,57						
16	32:08:0050704			8775,31	10767,48						
17	32:08:0050801	905,18	6155,02	3542,12	8100,01	11400,42	14822,51	11400,42	13143,75		
18	32:08:0070101	709,71	11570,05	3702,16	7992,49	11511,45	18396,22	10525,90	15645,66	15937,93	18474,35
19	32:08:0070102			6204,81	8494,32						
20	32:08:0070103			5723,19	7854,61						
21	32:08:0070201	1884,44	1884,44	7278,41	8116,80						
22	32:08:0070301			6971,95	8009,19						
23	32:08:0070401			7176,48	9457,17						
24	32:08:0070501	943,41	943,41	5594,52	8101,67	17286,41	17286,41	11121,66	13505,71		
25	32:08:0070601	950,06	971,63	7367,50	8926,32						
26	32:08:0070701	1904,21	1904,21	7963,48	11886,55						
27	32:08:0070901			7418,27	8668,07						
28	32:08:0071001	639,78	639,78	6789,54	7991,42						
29	32:08:0071101			6969,70	9065,05			7888,48	7888,48		
30	32:08:0071201	1995,29	1995,29	6111,83	7979,46						
31	32:08:0071402			8208,51	8208,51						
32	32:08:0080101	1430,32	2784,32	5042,24	9257,34	15118,60	17389,31	15118,60	16271,14	18047,00	18116,23
33	32:08:0080201	1661,80	1661,80	6723,80	9108,45						
34	32:08:0080301	1573,74	1573,74	5289,52	8257,43						
35	32:08:0080401	1661,80	4887,51	1972,32	5534,24	10127,80	10917,55	10127,80	10883,88		
36	32:08:0080501	9560,71	9560,71	5027,97	7906,43			11439,88	11450,61		
37	32:08:0080601	580,52	1985,47	1729,95	6122,18						
38	32:08:0080701			5413,89	7813,06						
39	32:08:0080901	1723,53	1723,53	4300,36	7815,05						
40	32:08:0120101	767,47	5759,14	3254,55	8092,92	11950,54	13352,97	11203,42	13338,55	17455,12	17455,12
41	32:08:0120102	1675,05	1675,05	5359,02	8378,88	12543,74	12543,74	11203,42	11516,50		
42	32:08:0120201	1577,63	2579,11	4411,38	7732,07	10623,21	11064,02	10623,21	10791,27		
43	32:08:0120202	1880,79	8514,73	4477,54	7784,12	11003,88	16225,36	10623,21	14180,62		
44	32:08:0120301			7141,54	9141,36						
45	32:08:0120401	9073,18	9073,18	5822,33	10730,71						
46	32:08:0120501	9150,60	9150,60	7116,20	9444,56	7888,48	7888,48				
47	32:08:0150101	1891,72	16018,80	20481,48	20481,48						
48	32:08:0150106	20423,00	20423,00								
49	32:08:0160101	1102,71	3450,86	3655,34	6844,75	10988,66	14666,99	10821,64	14475,88		
50	32:08:0160102	1147,04	14716,41	1414,59	2429,13	10979,07	11196,14	10821,64	11082,97	18141,00	18141,00
51	32:08:0160103	1829,59	14714,58	4060,89	6652,03	19485,36	19485,36	10821,64	17450,83		
52	32:08:0160104			5503,46	7058,06			10821,64	10821,64		
53	32:08:0160105			3669,43	4074,70			11611,12	11929,30	13214,32	13214,32
54	32:08:0160106	11263,00	11263,00	4668,67	6823,53	11085,44	15311,52	10821,64	12863,24		
55	32:08:0160107			1911,14	5439,11			10821,64	11744,77		
56	32:08:0160108			5078,83	7216,47			10821,64	11473,26		
57	32:08:0160109			5708,44	7644,95	12261,50	12261,50	12066,92	12227,73		
58	32:08:0160110			5217,25	8134,99			11230,56	11573,50		
59	32:08:0160111			5086,40	7572,62						
60	32:08:0160112			4485,99	7834,36			10821,64	11132,86		
61	32:08:0160113	1689,81	2968,58	4856,97	7460,93			10821,64	11888,67		
62	32:08:0160201			3521,94	6291,18			11222,08	11709,78		
63	32:08:0160202			4482,48	7296,16	12543,46	12543,46	11055,21	11844,06		
64	32:08:0160203			4006,06	8373,16	19543,54	19543,54	10821,64	15124,20		
65	32:08:0160204			5867,16	7755,12			10821,64	11324,08		
66	32:08:0160205			5024,34	7546,01	12009,81	12349,80	11757,84	12369,17		
67	32:08:0160206	9225,55	9225,55	4843,73	7779,98	11509,34	11827,02	10821,64	11601,31		
68	32:08:0160207			5073,81	7013,36						
69	32:08:0160208	12336,00	12336,00	5041,50	7601,13			10821,64	10821,64		
70	32:08:0160301	7305,00	17573,75	4809,09	7380,67						
71	32:08:0160401			3714,23	6685,35	11534,02	11534,02	11534,02	11534,02		

1	2	3	4	5	6	7	8	9	10	11	12
72	32:08:0170109			11304,02	19805,04						
73	32:08:0170112	1224,47	2896,60								
74	32:08:0170124	1152,29	1152,29								
75	32:08:0170301	813,73	4559,70								
76	32:08:0190101	800,42	1356,17								
77	32:08:0200101	1577,26	4268,22	4632,08	8948,39	11392,81	16718,48	11392,81	13614,35		
78	32:08:0200201			5431,16	8679,56						
79	32:08:0200301			6984,55	8834,27						
80	32:08:0200401			7291,08	8402,59						
81	32:08:0200501			7806,77	8416,02						
82	32:08:0200601			6980,72	9160,31						
83	32:08:0200701			6745,86	8602,25						
84	32:08:0220101	1224,47	13193,36	3348,89	7630,03	10359,20	12090,52	10359,20	11297,64	18192,00	18264,59
85	32:08:0220103	25336,00	25336,00	5967,29	5994,75					2617,25	2617,25
86	32:08:0220104			7179,26	8021,09						
87	32:08:0220105			8805,41	9078,19						
88	32:08:0220109			7474,67	7474,67						
89	32:08:0220201	1195,80	1195,80	8996,54	9686,57						
90	32:08:0220301	1180,22	1180,22	4282,54	7158,33			11379,42	11388,82		
91	32:08:0220302			7163,70	8361,01	11444,58	11444,58	11440,38	11444,56		
92	32:08:0220401			5047,86	8563,85						
93	32:08:0220601	950,06	3587,33	3842,29	7732,33	10659,76	18292,09	10659,76	13876,76	18304,00	18304,00
94	32:08:0220602			6496,92	10229,35			10659,76	16179,84		
95	32:08:0220604			5167,00	5167,00						
96	32:08:0220701			6137,41	8612,33						
97	32:08:0220901			6445,21	7323,16						
98	32:08:0221001			6919,94	8727,97						
99	32:08:0221101	1896,66	1896,66	1569,98	4023,93						
100	32:08:0221201			7160,78	7999,74						
101	32:08:0221301			4645,47	10309,65	11019,53	16723,04	10530,45	15089,72		
102	32:08:0230207			3762,44	3762,44			10659,76	10659,76		
103	32:08:0230210			8987,07	8987,07						
104	32:08:0240101	1873,05	11564,59	4806,10	8478,51				17278,42	17278,42	
105	32:08:0240201			6312,72	8738,96						
106	32:08:0240301	20898,00	20898,00	1591,97	5854,35			11378,48	13066,14		
107	32:08:0240401	1574,56	2197,83	5762,39	8493,50	11289,05	13212,31	11289,05	12544,18		
108	32:08:0240501	8033,46	8033,46	5476,94	9055,39	10833,59	10833,59	10449,71	10686,52		
109	32:08:0240601			7168,26	12453,72						
110	32:08:0240801	1932,85	18254,05	4362,97	6981,87	4362,97	11940,14	11281,81	11956,41		
111	32:08:0240803			13250,88	13250,88						
112	32:08:0270101	2017,52	4877,84	5676,23	8743,79	10689,53	14798,20	10689,53	13389,73		
113	32:08:0270201	970,16	2797,13	4338,00	8164,99			10948,43	11185,96		
114	32:08:0270301	1077,09	3950,17	4791,35	8040,30	12175,72	17569,84	11384,02	13364,87	16731,00	16731,00
115	32:08:0270401			4994,58	8629,29			11486,32	11502,50		
116	32:08:0270501	1658,65	7801,73	6027,80	9806,26			10279,92	13248,38		
117	32:08:0270503	17638,00	17638,00	4736,75	8953,77	10279,92	13514,07	10279,92	12094,40		
118	32:08:0270601			8004,41	15482,17						
119	32:08:0290101	1338,68	3774,63	4566,27	7888,73	6452,00	10162,57	10659,64	10861,92	6603,00	16387,93
120	32:08:0290201			6826,34	7740,60			7888,48	7888,48		
121	32:08:0290301	9049,57	9049,57	7012,34	8628,62						
122	32:08:0310101	1154,01	6965,94	2681,85	8689,10	1506,31	14873,52	11291,92	15060,37	12867,00	13192,42
123	32:08:0310201			8049,60	8049,60						
124	32:08:0310301	969,66	7852,33	3623,64	8720,35			15768,25	15768,25		
125	32:08:0310401	1224,62	6428,02	6122,92	9817,58	11772,51	18461,04	11772,51	17075,61		
126	32:08:0310501			9724,83	10479,86						
127	32:08:0320203	16317,00	16317,00								
128	32:08:0340102	1661,80	9858,80	15918,05	17114,04	23239,64	23239,64	21822,31	23160,24		
129	32:08:0340153	1496,47	6099,95	6138,96	11818,81	15544,44	16090,79	7888,48	12585,82		
130	32:08:0340154	2738,03	3272,62	8865,86	14778,21	13617,45	16120,47	7888,48	14233,44		
131	32:08:0340155	18367,32	18367,32	9816,92	16762,66	17544,15	20871,22	7888,48	15046,12		
132	32:08:0340156	3322,47	6688,36	10851,43	16224,63	12702,93	14348,26	7888,48	12198,85		
133	32:08:0340157	1661,80	4044,78	11542,23	13751,41						
134	32:08:0340158	1661,80	2232,31	9285,88	14948,98	13106,20	16537,01	7888,48	13936,57		
135	32:08:0340159	1496,47	12078,13	10318,12	14863,04	14764,27	15609,98	7888,48	12519,65		
136	32:08:0340160	1661,80	17936,93	10267,20	13616,01	14954,15	21096,47	7888,48	18652,26		
137	32:08:0340163	1661,80	1661,80			23821,77	24375,74	23065,74	24235,17		
138	32:08:0340164	3356,21	14615,68	11944,31	16670,46	14185,00	14377,57	7888,48	14466,58		
139	32:08:0340182	1661,80	9964,04	9693,36	17289,25			7888,48	19191,69		
140	32:08:0340183	6392,68	6493,25	6480,10	7927,86						
141	32:08:0340184	1468,75	9937,58	6131,64	16509,07						
142	32:08:0340188	13351,97	17374,01	7438,00	7438,00						
143	32:08:0340189					15006,60	15006,60	14654,74	14968,00		
144	32:08:0340190	2351,71	4063,40					7888,48	7888,48		
145	32:08:0340193	717,00	11524,75	6445,48	8777,65						
146	32:08:0340195	15596,00	15596,00	8549,36	14764,19			7888,48	11197,83		
147	32:08:0340201	1661,80	1661,80	9594,08	16054,03			15200,56	15290,73		
148	32:08:0340202	2465,01	10509,21	8970,48	14265,92			14297,86	15233,14		
149	32:08:0340203	2380,84	6760,34	8947,08	13067,19	13938,87	15277,08	7888,48	13689,83		
150	32:08:0340204	2382,49	2996,90	10766,33	19052,46			20307,63	20307,63		
151	32:08:0340205			8109,28	13428,21	20152,51	20152,51	7888,48	16577,27		
152	32:08:0340206			10676,67	14422,09	20482,25	22017,71	7888,48	15942,90		

1	2	3	4	5	6	7	8	9	10	11	12
153	32:08:0340207			12272,66	15931,93			14494,72	16237,31		
154	32:08:0340208	1224,47	5878,29	11758,36	16451,96			7888,48	7888,48		
155	32:08:0340209	2686,58	9814,96	16296,21	23493,91	16439,36	17162,46	7888,48	13739,79		
156	32:08:0340210			9879,40	12926,38	16982,50	16982,50	7888,48	13496,06		
157	32:08:0340211	1224,47	11950,21	9829,46	15294,05	14151,59	15823,32	7888,48	14628,79		
158	32:08:0340212	1302,48	5410,97	9570,72	13959,55	15641,08	15641,08	7888,48	14686,59		
159	32:08:0340213	1661,80	5241,48	11425,34	17757,46			7888,48	7888,48	7888,48	7888,48
160	32:08:0340214	979,58	4873,80	9643,48	12689,34	15501,81	15501,81	7888,48	12978,41	18206,00	18273,36
161	32:08:0340215			8420,60	16057,40	14481,35	14481,35	14304,36	14471,75		
162	32:08:0340216	1496,47	10134,77	10968,16	17357,56	15644,75	21031,38	15644,75	23319,43		
163	32:08:0340217	1224,47	10640,79	10755,06	18750,12	15812,82	25042,25	7888,48	23080,33	23162,01	23162,01
164	32:08:0340240	1661,80	2933,91							1912,15	1912,15
165	32:08:0340241	2437,31	2437,31	14240,09	14439,91						
166	32:08:0340244	1224,47	4943,87	10935,67	14221,49	14064,82	14064,82	7888,48	10914,56		
167	32:08:0340285	1661,80	1661,80	9627,74	20650,01						
168	32:08:0340286	1661,80	11190,03	8700,02	15074,24						
169	32:08:0340287	724,96	962,87	1414,59	1414,59						
170	32:08:0340294	12696,46	12696,46	9117,29	17779,14						
171	32:08:0340339	1661,80	6131,89	11578,14	11578,14						
172	32:08:0340345			25692,49	25692,49						
173	32:08:0340346	2617,25	3751,62								
174	32:08:0340347	1661,80	3261,98	7888,48	8210,13			7888,48	7888,48		
175	32:08:0340352	1224,47	6509,04	11878,44	11878,44					18330,00	18344,75
176	32:08:0340361	1441,04	4744,07	11584,09	18575,61	20061,30	20932,02	19935,46	20386,41		
177	32:08:0340362	4955,01	10022,13	12524,93	16744,15	14126,32	15371,21	7888,48	13823,65	18383,00	18383,00
178	32:08:0340366	2106,14	13637,43	11068,97	16248,38			7888,48	15115,28		
179	32:08:0340367	3339,10	11758,79	10631,51	16112,59	14666,72	17217,43	7888,48	15480,27		
180	32:08:0340368	8206,28	11471,42	10695,79	17222,11	22794,35	22794,35	22149,49	22720,20		
181	32:08:0340369	6148,00	6148,00	9991,13	15809,82	16523,79	16523,79	15937,55	16416,23		
182	32:08:0340370	17436,74	17436,74	9196,73	14288,90	17263,57	17263,57	7888,48	15628,43		
183	32:08:0340371	17724,07	17724,07	7709,56	11254,40			13539,33	16949,89		
184	32:08:0340372	17306,34	17306,34	8102,87	10922,43			7888,48	12212,14		
185	32:08:0340373	3310,50	16448,82	8469,81	13299,21			14120,70	14874,40		
186	32:08:0340374	1224,47	5652,62								
187	32:08:0340375	1224,47	4451,43	10265,37	15633,40					1661,80	7250,48
188	32:08:0340376			7815,22	11586,63	14103,58	14664,25	7888,48	12543,37		
189	32:08:0340377	1224,47	3690,15	8795,80	11654,02	12620,96	17298,53	7888,48	16360,53		
190	32:08:0340378	1661,80	5597,37	11310,50	15758,13						
191	32:08:0340379					19269,48	19269,48	19165,26	19267,17		
192	32:08:0340380	3295,33	10249,62								
193	32:08:0340381	10380,05	14428,07	11564,06	16499,28	15189,15	22535,02	7888,48	20861,85		
194	32:08:0340391	3302,93	3302,93	6453,76	9102,31	11991,23	13951,08	7888,48	11266,75		
195	32:08:0340396	1102,71	12129,38	11967,14	18812,93	15781,13	15781,13	14863,68	17764,69		
196	32:08:0340397			12015,53	17429,08						
197	32:08:0340418	3294,37	3294,37	19009,94	19009,94	22761,24	23081,85	7888,48	14073,93		
198	32:08:0340419	1883,38	6739,58	12219,23	18549,18	15341,78	16340,49	7888,48	13568,40		
199	32:08:0340420	1661,80	1661,80	10535,54	14813,54	14881,52	15563,09	7888,48	16973,77		
200	32:08:0340421			12724,60	16246,29	15037,18	16049,23	14940,21	18517,64		
201	32:08:0340422	1496,47	1496,47	12273,66	14912,52			15903,67	17135,68		
202	32:08:0340423	3275,19	8536,72								
203	32:08:0340424	15624,44	15624,44	9116,95	17285,54	13646,06	14823,83	7888,48	13027,70		
204	32:08:0340425	3290,39	3290,39	10433,76	17834,68	13993,38	17968,38	7888,48	15111,67		
205	32:08:0340426	1661,80	1832,15							1496,47	1496,47
206	32:08:0340427	2375,86	2943,10	10121,15	20558,35	13998,97	15060,77	7888,48	12199,93		
207	32:08:0340428	2021,86	2021,86	7888,48	15945,34	14562,29	18203,49	7888,48	13120,81		
208	32:08:0340429			11171,06	14485,75	15707,28	15707,28	15365,64	17561,60		
209	32:08:0340430	2351,71	9846,72	2291,00	15918,03			14577,58	16913,92		
210	32:08:0340431	1661,80	32457,28	9890,89	18011,26	14671,17	18021,95	7888,48	14276,91		
211	32:08:0340432	17297,34	17680,95	12644,08	17581,40	14677,50	14677,50	14023,94	17374,23		
212	32:08:0340433	1224,47	12003,34	11939,79	19225,92	15028,36	18608,72	7888,48	13992,85		
213	32:08:0340434	1285,70	8330,94	17102,94	20940,29	17102,94	17268,17	7888,48	15610,68	1285,70	1521,17
214	32:08:0340435	1412,53	4974,82	12134,63	19357,41	13954,16	21753,10	7888,48	18074,99		
215	32:08:0340436	1268,11	5873,87	11751,85	12278,84			7888,48	7888,48		
216	32:08:0340437	2758,25	6443,35	8705,01	13577,99	25760,57	25760,57	7888,48	13216,14		
217	32:08:0340438	1122,44	8621,90	13481,82	21158,77	13683,25	22117,22	7888,48	19672,80	1151,13	4531,74
218	32:08:0340442	2351,71	11659,38								
219	32:08:0340443	3782,19	4050,61	22881,86	22881,86			22130,31	22845,20		
220	32:08:0340448	2767,59	4019,90	5566,00	9084,18			7888,48	11431,26	12216,00	12588,38
221	32:08:0340449	1224,47	3925,21	9509,07	12719,10					1661,80	1661,80
222	32:08:0340465			10684,38	16910,30	15637,60	16518,13	14921,38	16267,63		
223	32:08:0340498	1634,11	5787,48								
224	32:08:0340499	19265,87	19265,87	10502,13	14541,28			7888,48	11315,18		
225	32:08:0360102	9429,23	9429,23								

ПРИЛОЖЕНИЕ 2

Средние (минимальные) удельные показатели кадастровой стоимости объектов недвижимости в разрезе МО и ГО - Муниципальный район
Злынковский

№ п/п	Номер кадастрового квартала	Здание						Помещение			
		Нежилое здание		Жилой дом		Многоквартирный дом		Жилое		Нежилое	
		минимальное, руб./кв.м	среднее, руб./кв.м	минимальное, руб./кв.м	среднее, руб./кв.м	минимальное, руб./кв.м	среднее, руб./кв.м	минимальное, руб./кв.м	среднее, руб./кв.м	минимальное, руб./кв.м	среднее, руб./кв.м
1	2	3	4	5	6	7	8	9	10	11	12
1	32:09:0000000	1012,01	1056,08	1678,21	4133,95	9762,56	10653,35	9762,56	10601,37		
2	32:09:0010108			7006,90	7006,90						
3	32:09:0010303	1012,01	1338,73								
4	32:09:0030106			6042,75	6042,75						
5	32:09:0030302			6042,88	6049,44						
6	32:09:0050102							10299,11	10299,11		
7	32:09:0050103	1547,46	7505,12	8296,58	10704,80	11525,99	11631,31	10299,11	10763,23		
8	32:09:0050104			7922,65	7922,65			10299,11	10299,11		
9	32:09:0050109	2241,55	2241,55	12837,18	14431,94						
10	32:09:0050110			12237,26	16095,79						
11	32:09:0050111			11513,38	12573,30						
12	32:09:0050112			12953,61	16754,16						
13	32:09:0050113			12429,24	14201,74						
14	32:09:0050114			13263,40	14151,10						
15	32:09:0050115			13036,87	16877,48						
16	32:09:0050117			12043,31	12899,73						
17	32:09:0050118			12103,81	13210,14						
18	32:09:0050119			10267,70	12111,57			10299,11	10299,11		
19	32:09:0050120			11864,98	13218,28						
20	32:09:0050121			13599,14	14279,86						
21	32:09:0050122			13698,38	14000,77						
22	32:09:0050124	2639,37	2639,37	13171,71	17515,08	19622,61	19622,61	10299,11	15421,15		
23	32:09:0050126	2568,96	2568,96	13219,91	14359,23			10299,11	10299,11		
24	32:09:0050127			16629,99	16975,79						
25	32:09:0050129	2566,88	2566,88								
26	32:09:0050130			10507,16	12163,08						
27	32:09:0050131			10789,41	11765,56						
28	32:09:0050132			9980,52	11294,96			10299,11	12113,69		
29	32:09:0050133			10584,53	11587,18						
30	32:09:0050134			8502,87	9092,05						
31	32:09:0050138			12478,40	13626,48						
32	32:09:0050140			16061,53	17305,98			10299,11	10299,11		
33	32:09:0050141			6133,31	12812,69	12412,17	12669,36	10299,11	11597,65		
34	32:09:0050142			11937,32	13905,19						
35	32:09:0050143			10064,67	14439,25	12593,72	13953,33	10299,11	13035,42		
36	32:09:0050144			10653,71	11429,99						
37	32:09:0050147			8111,92	11418,71	11740,96	12706,79	10299,11	11881,74		
38	32:09:0050148	1702,82	1702,82	13189,73	16792,09	13131,28	13131,28	13112,07	13131,13		
39	32:09:0050149			10617,20	11789,50						
40	32:09:0050150			9852,10	11144,41						
41	32:09:0050151			8987,12	11331,87	11837,52	12545,42	10299,11	11397,04		
42	32:09:0050152			10125,60	11416,86						
43	32:09:0050153			13721,38	14213,08						
44	32:09:0050154			4771,46	6692,32						
45	32:09:0050155			10232,44	11025,77						
46	32:09:0050156			9188,17	10602,60	11228,86	11228,86	10299,11	11488,65		
47	32:09:0050157			10345,87	11113,72						
48	32:09:0050159			10020,11	11498,80						
49	32:09:0050160	2246,02	2246,02	10168,91	11505,72	12101,49	12190,43	10299,11	10649,32		
50	32:09:0050301			5705,19	7061,27						
51	32:09:0050302			6458,81	7090,79						
52	32:09:0050303			5342,08	6454,28						
53	32:09:0050304			5173,97	6685,65						
54	32:09:0050401			5999,80	7387,16						
55	32:09:0060101			6267,38	6862,48						
56	32:09:0060102			5607,67	6810,22						
57	32:09:0060103			5056,19	7106,41						
58	32:09:0060104			6856,40	7290,79						
59	32:09:0060105			5442,87	7366,11						
60	32:09:0060106			6319,92	6923,65						
61	32:09:0060107			5905,78	6332,75						
62	32:09:0060108			4982,91	6412,14						
63	32:09:0060109			5315,48	6436,42						
64	32:09:0060110			5256,70	7891,33			9762,56	9762,56		
65	32:09:0060111			3822,65	6206,13			9762,56	9762,56		
66	32:09:0060112			4811,37	6203,73						
67	32:09:0060113			5474,83	7265,16						
68	32:09:0060114			6128,40	6848,45						
69	32:09:0060115			5056,19	6934,38						
70	32:09:0130101	1516,50	1516,50	10232,86	11631,92			10655,28	13156,77		
71	32:09:0130102			10421,90	14547,00			10655,28	13207,87		

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73	32:09:0130104			13252,43	15801,15						
74	32:09:0130105	1702,82	1702,82	7656,49	11903,83	15197,60	15197,60	10655,28	13565,03		
75	32:09:0130107			9955,91	16069,70			10655,28	10655,28		
76	32:09:0130108			6445,88	13341,00						
77	32:09:0130109			12880,70	24606,09			10655,28	10655,28		
78	32:09:0130110			10851,99	12992,88						
79	32:09:0130111			12339,84	27246,95			10655,28	10655,28		
80	32:09:0130112			11027,86	17133,32	18193,95	18193,95	10655,28	13853,76		
81	32:09:0130113	1702,82	1702,82	10886,02	18307,94			10655,28	10655,28		
82	32:09:0130114			11718,67	13610,46			10655,28	10655,28		
83	32:09:0130115	1254,70	1347,50	10085,93	15175,12	20949,69	21399,91	10655,28	16211,43		
84	32:09:0130116			9338,42	15622,09	14297,17	14297,17	13310,31	13852,40		
85	32:09:0130117							10655,28	10655,28		
86	32:09:0130118			10605,46	11459,99						
87	32:09:0130119			9277,32	9277,32	17897,19	17897,19	17871,22	17897,02		
88	32:09:0130120	13172,24	13172,24	7732,64	15512,89	21388,71	21388,71	10655,28	15461,51	10239,00	10239,00
89	32:09:0130121			11083,93	15320,16			10655,28	10655,28		
90	32:09:0130122			11253,33	20465,62			10655,28	10655,28		
91	32:09:0130123	9705,52	9705,52	9609,67	12658,87			10655,28	10655,28		
92	32:09:0130124	2098,93	5686,72	12541,27	15759,03	21809,72	21809,72	10655,28	12938,55		
93	32:09:0130125			11605,21	14642,95			10655,28	10655,28		
94	32:09:0130126	1702,82	1848,23	10371,93	16217,06	21347,63	21397,23	10655,28	15380,95		
95	32:09:0130129			9578,74	11650,57			10655,28	10655,28		
96	32:09:0130130			8790,06	11272,54	18335,07	18335,07	10655,28	13982,93		
97	32:09:0130131			9700,39	10189,51						
98	32:09:0130132			8331,54	11880,72			10655,28	10655,28		
99	32:09:0130133			8476,84	8940,86						
100	32:09:0130134			7973,56	8732,42			10655,28	10655,28		
101	32:09:0130135	2421,34	4461,26	12128,09	17785,01			10655,28	14346,37		
102	32:09:0130136			9385,57	11024,35						
103	32:09:0130137			9102,29	9242,38						
104	32:09:0130138			10004,24	12955,80						
105	32:09:0130139			10765,33	12933,84						
106	32:09:0130141			7871,85	10707,43			10655,28	11351,74		
107	32:09:0130142			8269,80	8831,79			10655,28	12381,63		
108	32:09:0130143			9986,76	11808,81			13214,62	13420,64		
109	32:09:0130145	1702,82	1702,82								
110	32:09:0130146			7771,46	11172,72	17941,22	18643,55	10655,28	13608,62		
111	32:09:0130147			7709,31	7709,31						
112	32:09:0130148			7234,79	14300,71			10655,28	12375,79		
113	32:09:0130150			9639,28	13740,63			10655,28	10879,82		
114	32:09:0130151			13917,86	19071,47			10655,28	10655,28		
115	32:09:0130152	2113,75	2113,75	17223,27	19770,18	17055,99	17055,99	10655,28	11861,43		
116	32:09:0130153	1702,82	1994,33	9713,24	20722,29	15393,09	20715,72	10655,28	14980,86		
117	32:09:0130154	1702,82	1702,82	10782,78	14768,91	19581,32	19581,32	10655,28	11566,36		
118	32:09:0130155			8830,00	9668,92						
119	32:09:0130158			9642,86	11329,77	20125,66	20860,26	10655,28	19638,50		
120	32:09:0130159			11793,19	13538,24						
121	32:09:0130160			11084,42	12033,74						
122	32:09:0130161	9888,00	9888,00	13748,59	14909,70	23620,92	23620,92	10655,28	18616,52		
123	32:09:0130162			9937,40	12913,47	16602,26	16666,18	10655,28	12978,46		
124	32:09:0130163	10236,00	10236,00	11995,84	14527,34						
125	32:09:0130164	1702,82	1702,82	13017,71	14851,81						
126	32:09:0130167			10827,45	10827,45						
127	32:09:0130172			9663,27	10344,11						
128	32:09:0130173			9421,78	11811,91			10655,28	10655,28		
129	32:09:0130174			9866,23	10720,75						
130	32:09:0130175			7993,99	10560,51						
131	32:09:0130176			9474,32	13277,16						
132	32:09:0130177			8673,32	12358,24						
133	32:09:0130178			9735,35	10546,99						
134	32:09:0130180			7936,48	8832,62						
135	32:09:0130181			7569,84	9598,29			12743,79	12743,79		
136	32:09:0130182	16177,00	16177,00	8131,78	8841,81						
137	32:09:0130183			8381,82	8520,81						
138	32:09:0130184			7770,13	8106,70						
139	32:09:0130186			9951,51	10673,06						
140	32:09:0130187			9798,57	11763,51						
141	32:09:0130189	1516,40	1789,33	8763,41	10385,12	17981,61	17981,61	10655,28	14642,49		
142	32:09:0130190			7620,89	8787,37			10655,28	10655,28		
143	32:09:0130191	12969,00	12969,00	9115,28	12111,52			10655,28	10655,28		
144	32:09:0130192			10157,03	12087,78						
145	32:09:0130193			13491,18	17290,70						
146	32:09:0131201			1678,21	1678,21			9762,56	9762,56		
147	32:09:0210101			5081,21	7166,18			15320,08	15517,71		
148	32:09:0210102			5746,73	6209,56						
149	32:09:0210103			6619,15	7057,18						
150	32:09:0210104			5732,70	6514,72						
151	32:09:0210106			5732,70	6481,48						
152	32:09:0210108			5594,54	7045,39						

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153	32:09:0210109			4305,41	5637,31						
154	32:09:0210110			10178,72	10178,72						
155	32:09:0210111			4538,21	6900,84						
156	32:09:0210112			5430,93	6931,29			15557,58	15660,16		
157	32:09:0210113			10612,26	10612,26	16211,24	16211,24	15557,58	15837,55		
158	32:09:0210114			6307,86	8477,29						
159	32:09:0210115			5646,66	6385,73						
160	32:09:0210117			5793,82	7604,86						
161	32:09:0210118			4767,04	7980,42			15557,58	15557,58		
162	32:09:0210119			6074,87	6506,67						
163	32:09:0210121			4760,27	6009,26						
164	32:09:0210122			5625,67	7772,98	16220,45	16220,45	15557,58	15862,72		
165	32:09:0210123			6466,25	6863,75						
166	32:09:0210201			6368,71	6772,82						
167	32:09:0210301			6496,52	7249,07						
168	32:09:0210401			5710,17	6562,68						
169	32:09:0210501			5522,18	6446,66						
170	32:09:0270101			5163,05	5475,99						
171	32:09:0270102	1533,40	1533,40	5980,18	8779,33			16087,31	16087,31		
172	32:09:0270103			6274,38	8629,18			16087,31	16087,31		
173	32:09:0270104			4816,56	8366,92			16087,31	16087,31		
174	32:09:0270105			5376,17	7482,31			16087,31	16087,31		
175	32:09:0270106			4716,29	6675,16						
176	32:09:0270107			5436,63	6637,92						
177	32:09:0270108			7043,08	7043,08						
178	32:09:0270110			6350,27	7896,96						
179	32:09:0270111			5874,25	6310,85						
180	32:09:0270112			5639,42	6166,44						
181	32:09:0270113			6406,92	7097,41						
182	32:09:0270114			6435,72	6435,72						
183	32:09:0270201			5658,54	7028,12						
184	32:09:0270301			5300,04	7442,34						
185	32:09:0280101	8329,00	8329,00	4033,67	6417,09						
186	32:09:0280102	5459,51	5459,51	4246,38	6961,35						
187	32:09:0280103			9192,99	9507,93						
188	32:09:0280104			1678,21	5264,78	10312,56	10312,56	10076,82	10116,61		
189	32:09:0280105			3917,41	8538,47			10076,82	10076,82		
190	32:09:0280106	5641,95	8249,82	2694,84	4671,29			10076,82	15168,14		
191	32:09:0280107			4639,62	6162,48			10076,82	10076,82		
192	32:09:0280108			5371,60	8859,51			10076,82	10076,82		
193	32:09:0280111			7495,10	7495,10						
194	32:09:0280201			6889,62	7375,06						
195	32:09:0280202			4911,63	7296,07						
196	32:09:0280203			5130,40	6364,29						
197	32:09:0280204			6437,05	7162,28						
198	32:09:0280206			5223,79	5908,61						
199	32:09:0280207			5656,91	6598,31						
200	32:09:0280208			5415,95	5929,49						
201	32:09:0280401			5642,83	7385,09						
202	32:09:0320101			5921,87	8406,84						
203	32:09:0320102			6160,75	7013,02						
204	32:09:0320103			7007,36	7120,36						
205	32:09:0320104			7088,41	10300,57						
206	32:09:0320106			6299,83	6788,85						
207	32:09:0320107			5354,18	9420,92			9762,56	14929,08		
208	32:09:0320108			6212,81	8277,77						
209	32:09:0320109			5218,85	6942,66			15657,39	15657,39		
210	32:09:0320110			3989,71	6900,05						
211	32:09:0320111			5808,19	7541,26			15657,39	15657,39		
212	32:09:0320112			6851,92	9242,04						
213	32:09:0320114			6341,03	6613,69						
214	32:09:0320115			5663,21	7555,83			15657,39	15657,39		
215	32:09:0320116			5824,88	9813,24			15657,39	15657,39		
216	32:09:0320117			6769,19	8482,22			15657,39	15657,39		
217	32:09:0320118			5235,76	7262,96						
218	32:09:0320119			2932,20	4668,67	17428,93	17428,93	15657,39	16660,46		
219	32:09:0320120			4557,68	6363,99						
220	32:09:0320121			4185,96	5765,57						
221	32:09:0320122			4623,63	5006,00						
222	32:09:0320123			6084,67	8629,57						
223	32:09:0320124			6347,96	6697,56						
224	32:09:0320125			5721,15	6251,76						
225	32:09:0320126			6354,92	6796,47						
226	32:09:0320127			5096,43	5644,99						
227	32:09:0330106			8212,53	8212,53						
228	32:09:0340101			4229,06	6843,29						
229	32:09:0340103			4050,57	5806,92						
230	32:09:0340104			5526,87	8004,57						
231	32:09:0340105			5027,51	6292,52						
232	32:09:0340106			4798,63	8502,69	15762,54	15762,54	10468,77	12076,27		
233	32:09:0340107			4951,97	6203,72						

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235	32:09:0340109			4351,41	5820,54						
236	32:09:0340111			2183,75	6468,52						
237	32:09:0340201	6708,00	7713,62	3214,76	5914,03						
238	32:09:0340202	1571,57	3570,38	4449,02	5851,39						
239	32:09:0340203			4387,86	6499,04						
240	32:09:0340204			4151,82	5189,63						
241	32:09:0340205			4739,45	6300,97			9812,95	9812,95		
242	32:09:0340206			3478,60	5455,77						
243	32:09:0340207			4469,92	6941,66			9812,95	9812,95		
244	32:09:0340208			4204,39	5336,07						
245	32:09:0340209			6558,25	6558,25						
246	32:09:0340210			4778,48	5166,38	9822,25	9822,25	9812,95	9818,21		
247	32:09:0340211			4132,27	5815,50			9812,95	9812,95		
248	32:09:0340212			3926,27	5441,92						
249	32:09:0340402			4309,91	5761,09			9762,56	9762,56		
250	32:09:0340502			5924,46	6408,86						
251	32:09:0370101			5857,39	5857,39						
252	32:09:0390101			6064,64	8434,62						
253	32:09:0390102			7160,27	7160,27						
254	32:09:0390103			6420,36	6420,36						
255	32:09:0390104	1439,52	1439,52	4446,73	6637,35						
256	32:09:0390105			6510,08	7019,11						
257	32:09:0390107			4192,43	6070,84						
258	32:09:0390108			6096,70	6639,35			15920,48	15920,48		
259	32:09:0390109			4475,39	6615,77						
260	32:09:0390111			6116,14	6116,14						
261	32:09:0390112			5108,96	6620,81			15920,48	15920,48		
262	32:09:0390113			4282,11	6509,94			15920,48	15920,48		
263	32:09:0390114			4928,81	7069,46	15920,48	15920,48	15920,48	16041,15		
264	32:09:0390115			6682,96	9922,43			15920,48	15920,48		
265	32:09:0390116			12799,67	12799,67			15920,48	16287,82		
266	32:09:0390201			4802,03	6842,47						
267	32:09:0390202			14066,41	14066,41						
268	32:09:0390203			10822,74	10822,74						
269	32:09:0390205			6545,94	6545,94						
270	32:09:0410102							9762,56	9762,56		
271	32:09:0410103			4742,86	6292,66						
272	32:09:0410105			4331,82	5677,96						
273	32:09:0410106			4447,46	6296,96						
274	32:09:0410107			6075,67	7562,46						
275	32:09:0410108			4766,74	6839,43						
276	32:09:0410109			7411,84	9214,32			9762,56	9762,56		
277	32:09:0410110			4264,20	8705,77			9762,56	9762,56		
278	32:09:0410111			5908,29	6373,72			9762,56	9762,56		
279	32:09:0410112			5981,22	6616,80						
280	32:09:0410113			8719,00	8719,00						
281	32:09:0410114							9762,56	9762,56		
282	32:09:0410115			6368,60	6626,93						
283	32:09:0410116			5780,23	6157,20						
284	32:09:0410201			4788,29	6383,31						
285	32:09:0410203			5530,24	7308,95			9762,56	9762,56		
286	32:09:0410204			6343,38	8115,88						
287	32:09:0410205			3912,01	5402,70						
288	32:09:0410206			6454,86	7688,13						
289	32:09:0410207			5550,91	6616,72			9762,56	9762,56		
290	32:09:0410208			4834,87	5752,26						
291	32:09:0410209			5296,69	6030,60						
292	32:09:0410210			6462,46	6974,11						
293	32:09:0410211			4547,16	5991,88						
294	32:09:0410212			6350,66	6756,49						
295	32:09:0410301			5896,71	6699,08						
296	32:09:0410302			5848,67	6351,33						
297	32:09:0410401			6166,95	8493,96						
298	32:09:0410402			6099,20	6311,37						
299	32:09:0460103			10138,90	11322,89						
300	32:09:0460104			6483,21	8724,18			9762,56	9762,56		
301	32:09:0460105			7779,54	9089,69						
302	32:09:0460106			5006,45	8546,63						
303	32:09:0460108			9184,23	9978,89					17921,00	17921,00
304	32:09:0460109			4731,98	7423,35						
305	32:09:0460111			5275,02	8182,94						
306	32:09:0460112			6594,82	9742,53						
307	32:09:0460201			6884,76	9315,03						
308	32:09:0460301			6422,49	6445,88						
309	32:31:0010201	33991,15	33991,15								

**Средние (минимальные) удельные показатели кадастровой стоимости объектов недвижимости в разрезе МО и ГО - Муниципальный район
_Карачевский**

№ п/п	Номер кадастрового квартала	Здание						Помещение			
		Нежилое здание		Жилой дом		Многokвартирный дом		Жилое		Нежилое	
		минимальное, руб./кв.м	среднее, руб./кв.м	минимальное, руб./кв.м	среднее, руб./кв.м	минимальное, руб./кв.м	среднее, руб./кв.м	минимальное, руб./кв.м	среднее, руб./кв.м	минимальное, руб./кв.м	среднее, руб./кв.м
1	2	3	4	5	6	7	8	9	10	11	12
1	32:10:0000000	812,85	10187,62	1702,93	7287,24	9730,63	13289,23	9730,63	11814,36	1924,77	1924,77
2	32:10:0020101	1091,58	6674,94	5988,68	10538,11			11600,47	12057,99		
3	32:10:0020301	1525,13	1525,13	8034,97	9609,62						
4	32:10:0020401	1815,05	11881,25	5853,54	6957,91						
5	32:10:0020501	1118,72	8044,95	1200,96	9095,07	12627,46	17203,67	12608,35	17219,35	10863,00	10863,00
6	32:10:0020502			7951,30	9635,06						
7	32:10:0020601	1534,71	9223,38	9381,40	11242,60						
8	32:10:0020701	2923,48	3333,09	6340,53	9382,45			9730,63	9730,63		
9	32:10:0020702			8346,37	8346,37						
10	32:10:0020801	1626,78	3356,41	3753,31	6482,05			19079,88	19079,88	22348,00	22348,00
11	32:10:0020901	1108,97	1969,03	1393,25	8251,09	9730,63	9730,63	9730,63	9730,63		
12	32:10:0021001	1525,99	4746,69	4188,48	8403,93	11446,87	16847,88	10936,64	14283,19	19420,00	19420,00
13	32:10:0021002	2137,43	6775,76	4996,54	6909,73	10936,64	14710,53	10936,64	12289,55		
14	32:10:0021101			6035,87	8374,23						
15	32:10:0021401	15754,00	15856,00	9538,22	9538,22						
16	32:10:0030301			6658,11	7340,10						
17	32:10:0030501	1159,63	6585,63	7955,42	8357,57	11118,02	11118,02	10693,07	10980,02		
18	32:10:0030601	1165,51	1184,46	4269,41	6004,43						
19	32:10:0030701	1177,46	1366,31	5666,11	8217,47						
20	32:10:0030801	1169,26	7578,69	5062,33	7120,19						
21	32:10:0040101	1445,67	73261,81	4837,53	8801,27	12077,41	12077,41	12077,41	12077,41		
22	32:10:0040103	10716,22	12777,19	5939,24	9285,99						
23	32:10:0040106			6719,47	6719,47						
24	32:10:0050101	1845,78	5741,62	3052,58	7026,12	11190,63	11190,63	11190,63	11683,73		
25	32:10:0050201	1922,06	13720,09	5312,29	7073,81			11833,73	12189,00		
26	32:10:0050301			8060,26	8848,03						
27	32:10:0050401	12564,00	28191,32	5715,18	8735,12					2105,32	12911,24
28	32:10:0050501			6725,18	8125,46						
29	32:10:0060101	1117,65	1551,24	10913,12	11562,85						
30	32:10:0060102	812,85	1685,51	5409,13	9866,26			11582,07	11582,07		
31	32:10:0060105			9958,92	9958,92						
32	32:10:0060106	1846,00	2495,13								
33	32:10:0060405	1640,60	3754,67	5112,93	10036,49						
34	32:10:0070101	1109,74	2436,31	1127,60	9349,75						
35	32:10:0070201			7811,48	9759,84						
36	32:10:0070301	1167,07	1682,48	7817,76	9176,14	11453,28	11453,28	11453,28	11453,28		
37	32:10:0070401	1841,15	4178,70	4071,54	8714,59	11695,76	11695,76	11227,14	13234,00		
38	32:10:0070402	1604,25	6788,33	5994,25	9549,80						
39	32:10:0070601	1543,48	1543,48	5442,68	8526,82	10968,67	10968,67	10950,82	11309,46		
40	32:10:0070701	1161,47	7630,12	5664,40	8212,18	11847,16	11847,16	11615,19	13988,64		
41	32:10:0090101	1480,07	1480,07								
42	32:10:0090103			10305,41	10305,41						
43	32:10:0100101	1285,85	2153,86	9001,59	11162,72						
44	32:10:0100201	1637,03	1640,14	9004,27	9275,85						
45	32:10:0100401			6810,33	6810,33						
46	32:10:0100501			8028,98	8028,98						
47	32:10:0100601	1077,39	6068,53	1291,93	9543,13	11710,40	11710,40	11685,95	11809,33		
48	32:10:0100701			10058,97	10058,97						
49	32:10:0100901	16281,00	16281,00	7418,79	9893,73						
50	32:10:0101001	16072,00	16072,00	8280,62	9454,18						
51	32:10:0101101			9456,40	9877,61						
52	32:10:0101201	1062,00	8437,02	5110,16	12950,79	6762,55	19668,85	18499,27	21150,13	12928,00	15449,16
53	32:10:0101301	1857,43	8079,96	4244,70	13064,06	11516,85	15474,48	11516,85	14530,70		
54	32:10:0110105			7668,93	8467,33						
55	32:10:0110801	1181,05	1610,00								
56	32:10:0120101			8123,43	8123,43						
57	32:10:0120102			8768,53	8768,53						
58	32:10:0130101	812,85	11991,04	3778,52	7417,00	11629,52	11940,01	11629,52	11825,65		
59	32:10:0130201	1186,80	1186,80	5013,21	8867,84	18365,40	18365,40	18017,63	18307,60		
60	32:10:0130301	961,35	4269,75	6752,58	9072,12	11165,65	11165,65	11131,30	11153,58		
61	32:10:0130401	1162,83	3792,59	4624,09	7128,50	11221,77	11809,90	10927,57	11732,37		
62	32:10:0130501	1210,07	9937,00	5575,59	8662,23						
63	32:10:0130601	1130,21	5074,09	4660,53	9188,22	10788,03	10788,03	10788,03	11009,02		
64	32:10:0130701			9418,03	9794,49						
65	32:10:0130801			7874,89	10327,22						
66	32:10:0130901	1871,34	24125,38	5691,91	8483,51						
67	32:10:0131001			7810,35	8355,13						
68	32:10:0131101			7833,49	7833,49						
69	32:10:0131201			8022,85	8022,85						
70	32:10:0140103			8077,74	8753,64						
71	32:10:0140104			8807,79	8807,79						

1	2	3	4	5	6	7	8	9	10	11	12
72	32:10:0150101	812,85	1928,80	8461,66	18013,40						
73	32:10:0150201	1168,74	3274,82	4323,87	7910,14	10640,91	13066,55	10640,91	13369,67		
74	32:10:0150301	1179,00	4844,96	4277,36	7965,78	10915,75	12446,83	10915,75	13239,44	12598,00	13702,34
75	32:10:0150302			5041,39	6566,91						
76	32:10:0150401	1583,78	8460,04	4367,95	8311,92	10855,02	10855,02	10855,02	14153,90	15113,00	17406,73
77	32:10:0150501			9205,00	9933,85						
78	32:10:0150601			7909,91	8132,11						
79	32:10:0150701			8409,54	8461,37						
80	32:10:0150801	8666,25	8666,25	7109,67	8529,56						
81	32:10:0150901			6459,30	8588,92						
82	32:10:0151001	1121,88	4251,52	3637,79	4470,93						
83	32:10:0151101	1723,46	9514,25	4436,80	7320,29	11277,70	11508,53	11104,96	12267,74	25286,00	25841,26
84	32:10:0151201	1663,60	1679,80	6175,22	9507,78						
85	32:10:0160103	14862,00	14862,00	9487,30	9487,30			18612,10	18612,10		
86	32:10:0160107			6437,90	6437,90						
87	32:10:0160109	2258,96	2258,96								
88	32:10:0160114	812,85	1087,71	7254,94	7831,78			9730,63	9730,63		
89	32:10:0180110	1756,04	5927,50	7759,40	11623,86						
90	32:10:0190102			8558,49	8558,49						
91	32:10:0190103	1612,59	3100,92	10724,63	16559,24						
92	32:10:0200101	1867,04	1867,04	6043,82	9561,10						
93	32:10:0210101	1608,97	3080,29	4561,63	8335,96	9730,63	14073,06	9730,63	12851,73		
94	32:10:0210102	15167,00	15167,00	4530,37	9719,09	11647,34	12284,98	9730,63	13243,54		
95	32:10:0210301	1171,05	1741,92	8069,61	10165,04						
96	32:10:0210401			10285,98	10285,98						
97	32:10:0210501	1070,34	2750,37	4371,24	9474,28	10481,57	13635,82	10481,57	14169,92		
98	32:10:0210601			7670,36	10960,50						
99	32:10:0210701			8673,26	8819,25						
100	32:10:0220103			7771,08	8353,88						
101	32:10:0220105	1070,34	5562,18	6241,11	10355,30					8117,00	8199,19
102	32:10:0230101	1634,17	1634,17	5791,64	9122,59	11153,97	11153,97	11045,46	11127,71		
103	32:10:0230201			8710,84	8710,84						
104	32:10:0230501	1651,21	2222,94	5065,37	9717,80	11556,79	17522,24	11440,79	17722,43		
105	32:10:0230601	1904,17	1904,17	7377,43	8144,14						
106	32:10:0230701	1382,48	3658,49	4257,30	10096,51	11818,02	11830,02	11440,79	16413,30		
107	32:10:0230801			8000,27	8000,27						
108	32:10:0231501	1608,42	6476,45	4457,09	8100,40	10978,00	11390,54	10978,00	12196,49	23449,00	23476,73
109	32:10:0240101	1764,85	10072,14	4104,96	5040,03	20745,27	21187,30	19308,53	21120,29		
110	32:10:0250101	12122,39	15016,77	6307,14	6307,14						
111	32:10:0250201	1173,40	1731,92	9057,94	11395,46						
112	32:10:0250501			6749,40	8385,89	11722,37	11722,37	11674,98	11702,51		
113	32:10:0250601	1623,06	3236,74	1702,93	9011,42	19465,96	20007,91	16984,86	19890,67		
114	32:10:0250701	1417,44	2000,43	4447,08	7399,21	11679,09	16409,67	11679,09	15451,76		
115	32:10:0250801			7284,12	7611,54						
116	32:10:0250901			7495,23	7964,75						
117	32:10:0251001			7666,09	7707,54						
118	32:10:0260101	15311,00	15311,00								
119	32:10:0260102			5042,88	8543,01	11539,61	11539,61	11510,50	11524,53		
120	32:10:0270101	1384,92	2163,55	6736,74	8920,97					14771,00	14896,92
121	32:10:0280101			8007,40	8007,40						
122	32:10:0280201	897,81	1128,11	2497,15	6085,51			11854,41	11893,81		
123	32:10:0280301	1073,27	2377,07	1804,92	6746,81	11463,11	14973,44	11126,95	14490,44	14973,00	14973,00
124	32:10:0280401	1823,18	1823,18	7305,45	8269,31						
125	32:10:0280601	897,81	4831,72	6444,90	10591,30						
126	32:10:0280901			1702,93	1702,93						
127	32:10:0290101			6526,64	8605,76						
128	32:10:0290103	897,81	897,81	7968,34	8357,45						
129	32:10:0290104			6368,46	9806,54						
130	32:10:0300101			1702,93	1702,93						
131	32:10:0310201	897,81	1702,24	7395,35	8281,20						
132	32:10:0310301	1805,00	11967,97	5095,18	7942,99			11409,75	11487,97		
133	32:10:0310401	15045,00	20430,17	7567,04	8606,97						
134	32:10:0310501	1053,79	6038,58	4231,91	6995,21	11136,71	11635,27	11136,71	13717,01		
135	32:10:0310601			6747,69	7265,92						
136	32:10:0330101	867,17	12406,51	4508,70	7591,91			11873,83	11887,64		
137	32:10:0330103			7204,97	7876,01						
138	32:10:0340101			7172,24	7421,90						
139	32:10:0340401			7514,89	7514,89						
140	32:10:0340501			7307,30	7965,08						
141	32:10:0340601			7478,79	7511,63						
142	32:10:0340701	1107,20	4300,10	3717,71	10204,61	16062,07	16062,07	16062,07	16062,07	25590,00	26372,34
143	32:10:0340801	1159,21	20463,00	7649,49	7649,49						
144	32:10:0340901	16479,00	16479,00								
145	32:10:0350101	2225,84	2225,84	5847,63	9066,51			16431,57	16431,57		
146	32:10:0350102	1601,06	4389,66	6245,23	9434,34						
147	32:10:0360101	1924,77	5553,38	9334,73	13345,58	13792,83	14399,07	13792,83	14903,02		
148	32:10:0360102	2137,43	12230,23	9204,20	10577,56	15133,35	15133,35	15133,35	15379,39		
149	32:10:0360103	2707,42	2707,42								
150	32:10:0360104	1811,18	3372,34	11973,64	18235,19	21822,25	21822,25	21158,54	21730,54	1924,77	1924,77
151	32:10:0360105	1574,94	4722,12	2137,43	17751,27	15365,74	22311,29	15365,74	21616,56		
152	32:10:0360106	1574,94	8405,00	11094,18	16754,21	16143,07	18729,48	15540,40	18513,54		

1	2	3	4	5	6	7	8	9	10	11	12
153	32:10:0360107	1522,44	5154,09	11489,60	13987,17	14713,45	21194,10	14549,21	20528,28		
154	32:10:0360108	1924,77	7937,20	12736,00	16083,93	23897,65	24108,05	15861,14	23210,34		
155	32:10:0360109	1418,31	3837,10	10768,51	14328,87	21944,94	21944,94	9730,63	15142,90		
156	32:10:0360110			9193,86	14357,77	16100,57	16100,57	14504,36	20654,69		
157	32:10:0360111	2137,43	2137,43	11236,89	13978,88			9730,63	9730,63		
158	32:10:0360112	3653,23	3653,23	9057,50	10924,89			14495,15	15063,19		
159	32:10:0360113	3529,63	3751,02	9474,58	11343,22	16915,05	16915,05	16849,60	16913,65		
160	32:10:0360114	2474,00	4640,17	8279,34	14192,17	14001,90	14001,90	9730,63	12311,14		
161	32:10:0360115	3099,28	3534,37	10152,49	12241,00			15115,55	15642,43		
162	32:10:0360116			11215,77	15325,92			15363,58	15538,61		
163	32:10:0360117	3662,20	11439,38	10361,06	14816,48			19292,59	19375,35		
164	32:10:0360118			8665,22	12892,15	14088,60	14088,60	14080,38	14086,47		
165	32:10:0360119			8308,34	10560,08	15003,14	15003,14	13805,25	15794,37		
166	32:10:0360120			8526,01	10274,51	14929,05	14929,05	14597,97	14802,77		
167	32:10:0360121			10732,82	13618,46	10915,75	10915,75				
168	32:10:0360122			9733,23	10088,28						
169	32:10:0360123	2572,51	2572,51	11129,02	12551,39			17138,99	17189,24		
170	32:10:0360124	71207,00	71207,00	9544,62	11617,96			14392,69	15525,00		
171	32:10:0360125	2992,41	2992,41	10964,03	11922,34						
172	32:10:0360126	2607,67	4035,28	9266,12	14404,78					14628,00	14628,00
173	32:10:0360127			10672,67	13131,39						
174	32:10:0360128	2572,51	2572,51	20245,99	22300,62						
175	32:10:0360129			11029,15	16330,57	13598,59	17467,41	9730,63	16825,44		
176	32:10:0360130	1574,94	10052,68	11525,54	17059,34	13043,25	22437,68	13043,25	22660,37		
177	32:10:0360131	3636,65	3636,65								
178	32:10:0360132	2572,51	13601,46	10396,29	19093,91	14469,80	17503,70	14469,80	19062,23		
179	32:10:0360133	3545,08	17859,14								
180	32:10:0360134	3602,81	4221,56								
181	32:10:0360135			10726,18	11215,73			9730,63	9730,63		
182	32:10:0360136	2599,68	3420,13								
183	32:10:0360139	1924,77	4941,08	2137,43	24748,61					2352,50	2352,50
184	32:10:0360201	3277,40	5486,56	9550,71	17828,25	15846,20	18569,97	15846,20	22421,61		
185	32:10:0360202	7421,68	11061,29	11378,72	16980,99			15949,07	20157,24		
186	32:10:0360203	1924,77	42119,80	11522,82	14626,39						
187	32:10:0360204	7765,10	8976,46	10827,09	16391,20						
188	32:10:0360205	33472,44	33472,44	10316,53	14164,70	24586,46	24586,46	14625,90	21971,07		
189	32:10:0360206			10729,15	13010,57			9730,63	10497,88		
190	32:10:0360207	2137,43	2137,43	10749,22	18656,09	15246,76	15246,76	13655,87	14537,33		
191	32:10:0360208			11421,21	15480,19			15871,65	16357,60		
192	32:10:0360209	3621,49	3621,49	11144,30	16253,96			15981,34	15981,34		
193	32:10:0360210	1889,92	2810,20	9984,92	13170,93	14462,56	14462,56	13082,41	15533,70		
194	32:10:0360211			10516,59	13121,76						
195	32:10:0360212	2572,51	4595,49	8342,25	22158,85	24066,78	24066,78	20398,45	22664,47		
196	32:10:0360213	1574,94	12621,26	10061,84	13215,59			19521,79	19521,79		
197	32:10:0360214			10268,24	14839,36	25748,16	25748,16	23406,29	25292,66		
198	32:10:0360215	3611,70	17614,50	11504,43	21356,59						
199	32:10:0360216	2099,91	5965,30	9167,95	13601,97	14330,52	19640,76	9730,63	18145,00	13302,00	15869,32
200	32:10:0360217	1924,77	2945,88	10957,01	14312,21			14570,67	15221,06		
201	32:10:0360218	2137,43	2179,96	12851,47	20252,68	15744,95	15744,95	15744,95	23615,19		
202	32:10:0360219			10388,33	14136,09						
203	32:10:0360220			10110,15	14491,12						
204	32:10:0360301	1852,44	18335,65	11371,57	20290,95			15118,64	17111,42		
205	32:10:0360302	5399,24	5399,24	12153,19	12753,46						
206	32:10:0360303	2137,43	8979,37	13552,73	18771,43	15775,02	15842,85	15775,02	16251,52	12772,00	13060,52
207	32:10:0360304	3620,85	3757,00	13798,50	20512,17	26437,21	26437,21	19085,00	23776,32		
208	32:10:0360305	2137,43	2214,75	12330,51	16417,51			9730,63	9730,63		
209	32:10:0360306			8269,88	14164,58	16206,21	16495,02	16206,21	16642,40		
210	32:10:0360307	3518,97	4688,98	10801,45	13534,89	19236,21	23261,54	12949,21	21668,18		
211	32:10:0360308	9947,05	9947,05	14223,27	15104,97	15987,44	16572,55	15968,18	16570,35		
212	32:10:0360309	2137,43	5860,33	15535,36	26774,80	24962,29	24962,29	24482,19	24929,05		
213	32:10:0360310	4181,96	9957,65	15569,38	26524,68	18578,03	21354,28	17819,67	21094,69	21419,63	22213,16
214	32:10:0360311	1424,96	9295,99	14792,25	21692,50			22269,54	22527,62	17175,00	17175,00
215	32:10:0360312	1924,77	16060,23	12997,24	19152,32	14698,36	14698,36	13686,51	16204,26		
216	32:10:0360313	3632,26	17831,85	12793,44	15273,62			18249,89	18249,89		
217	32:10:0360314			13110,98	15651,22	16059,39	16059,39	9730,63	14466,56		
218	32:10:0360315			10722,10	15432,24	17032,82	25116,08	16715,05	24464,93		
219	32:10:0360316	4162,81	12405,44	14486,47	19271,72	15448,89	15448,89	15448,89	15458,00		
220	32:10:0360317	897,00	18040,63	21447,98	22171,03					23206,00	23206,00
221	32:10:0360318	2204,91	7894,26	17236,59	25847,48	27936,10	27936,10	25693,22	27593,59	14168,00	14168,00
222	32:10:0360319	1924,77	16991,32	14380,79	19431,96	17598,71	18375,30	14870,17	16177,75		
223	32:10:0360320	4161,81	13077,59	13708,96	15048,20						
224	32:10:0360321	3620,08	10169,59	11890,35	16403,49	17710,17	17710,17	14944,85	17051,33		
225	32:10:0360322	1390,11	6818,78	11353,45	13943,90	12653,99	12653,99	12653,99	12653,99		
226	32:10:0360323	2474,00	2474,00	10275,20	14023,23						
227	32:10:0360324	2137,43	4338,61	15159,48	26382,09	19799,20	19799,20	14014,18	18560,62		
228	32:10:0360325	1924,77	9030,81	15308,44	19030,25	23608,33	25648,15	22278,39	25622,55	15650,00	17898,00
229	32:10:0360326	2351,18	10706,50	17018,57	21759,77	18907,40	24319,22	18102,18	24081,52		
230	32:10:0360327	1924,77	4911,95	8669,91	32495,20	24964,04	26598,90	24341,71	26338,10	10046,00	10105,39
231	32:10:0360328	18048,00	27221,90	13280,63	15799,43	16526,88	16526,88	14840,04	16063,69		
232	32:10:0360329	2021,17	6394,94	13045,80	19111,51	12653,99	12653,99	12653,99	12653,99		
233	32:10:0360330	14626,78	15364,20	11471,58	18099,77						

1	2	3	4	5	6	7	8	9	10	11	12
234	32:10:0360331	15495,00	18250,31	12160,67	17064,62	15718,28	21607,26	9730,63	18393,36		
235	32:10:0360401	1924,77	19772,36	13890,76	20292,10	20975,86	22121,59	20837,37	21820,67	17330,00	17330,00
236	32:10:0360402	3510,69	16629,60					25925,75	26194,17		
237	32:10:0360403	2137,43	13284,90	12294,16	17367,16						
238	32:10:0360404	3608,35	15682,65	11658,56	14368,46					19832,00	19970,94
239	32:10:0360405	3578,09	6767,65	8136,62	13522,27	21955,53	21955,53	21955,53	21955,53		
240	32:10:0360406	2021,17	6240,84	12112,21	17549,11						
241	32:10:0360407	10363,99	10977,11	11284,14	14464,05			16493,02	16531,61		
242	32:10:0360408	443,00	1110,51	9328,52	11663,03	15829,97	16118,20	15245,68	15887,11		
243	32:10:0360409	17816,31	17816,31	9984,69	12179,14						
244	32:10:0360410	3384,27	3384,27	9254,21	12725,47						
245	32:10:0360411	9054,22	9054,22	8182,23	10049,62						
246	32:10:0360412	6500,60	6500,60	8560,63	13382,78	12653,99	12653,99	12653,99	12653,99		
247	32:10:0360413	2578,61	13073,15	10467,45	17070,89	13593,87	14928,99	13593,87	17955,96	7683,00	8644,79
248	32:10:0360414	4617,76	4617,76	10315,55	15261,98	19178,62	19178,62	19081,07	19792,61		
249	32:10:0360415			10005,84	15238,50	14130,92	14130,92	14130,92	17313,14		
250	32:10:0360416	2137,43	5099,15	22102,96	22102,96						
251	32:10:0360417	2572,51	2572,51								
252	32:10:0360418	1924,77	2275,65	24883,97	24883,97						
253	32:10:0360501			9570,20	9922,28						
254	32:10:0360502	2575,11	5828,38	7522,72	11620,85						
255	32:10:0360503			8712,86	12639,88						
256	32:10:0360504			10826,80	16818,66			16047,75	16430,26		
257	32:10:0360505	2583,23	11032,31	11051,68	21594,93						
258	32:10:0360506			13882,00	14418,04						
259	32:10:0360507			13082,64	17555,80	16544,36	16544,36	16215,36	16512,12		
260	32:10:0360508	3600,17	10219,03	12728,59	14048,56						
261	32:10:0360509	1924,77	10142,01	12394,00	25264,32	24654,97	26188,84	15075,27	26028,80	12984,00	12984,00
262	32:10:0360510	2351,18	8281,65	15347,85	23862,62	27747,84	27747,84	24781,98	25841,62		
263	32:10:0360511	3421,54	4344,01								
264	32:10:0360512	15194,83	16017,47	12801,91	15047,34						
265	32:10:0360513	1924,77	13660,43	13033,29	13730,21	16136,32	16136,32	9730,63	13291,32		
266	32:10:0360514			12488,43	15779,13						
267	32:10:0360515	17328,10	17328,10	12322,95	13991,15						
268	32:10:0360516	1924,77	9596,22	13073,17	19355,66	14753,20	15118,08	9730,63	14822,60		
269	32:10:0360517			11640,95	14605,20						
270	32:10:0360518	22993,00	22993,00	11827,45	15515,49	15622,33	15622,33	15325,23	15596,53		
271	32:10:0360519			11836,55	16124,43			19965,31	20004,20		
272	32:10:0360520	2572,51	22867,05	11004,06	13889,86	15726,99	15726,99	15379,13	16114,08		
273	32:10:0360521	3467,65	4323,15	12165,98	17212,14	24085,64	24085,64	17322,67	23465,82		
274	32:10:0360522	8032,51	8032,51	11409,58	14982,91	12653,99	12653,99	12653,99	12653,99		
275	32:10:0360523			9962,23	15471,99	10915,75	10915,75				
276	32:10:0360524			11181,98	15259,22						
277	32:10:0360525	2572,51	2572,51	9951,40	12593,30			9730,63	17846,82		
278	32:10:0360526			10286,63	15174,95			15180,96	15367,77		
279	32:10:0360527			10868,01	16092,32						
280	32:10:0360528			10129,38	13859,64						
281	32:10:0360529	3099,28	4915,41	9396,50	12928,77	14193,28	14876,57	14193,28	15781,93		
282	32:10:0360530	24344,00	24344,00	8840,55	11485,40						
283	32:10:0360531			9555,63	10896,90			15833,54	16216,58		
284	32:10:0360532			4558,61	7737,12	15407,95	15407,95	14500,59	15176,28		
285	32:10:0360533	10565,24	10565,24	9182,97	11024,07						
286	32:10:0360601	2137,43	2564,92								
287	32:10:0360801	3567,32	4594,54	7333,75	10153,83			13751,62	14588,92		
288	32:10:0360901			8023,01	12443,30	20444,34	21243,49	14978,07	20704,99		
289	32:10:0361001	3099,28	3099,28	8597,77	16247,83			20312,86	20312,86		
290	32:10:0361101	18916,59	19474,46	7861,75	12747,87	13841,60	16754,22	9730,63	16147,06		
291	32:10:0361201	7401,74	11319,19								
292	32:10:0361301	2921,16	7583,68	10138,41	10412,84						
293	32:10:0361401	6809,18	6837,75								
294	32:10:0361501	3572,81	5509,42	7280,51	7280,51						
295	32:10:0361601	1746,55	5499,43								
296	32:10:0361801	1418,31	2898,50								
297	32:10:0361901	1924,77	4853,25	7088,42	7088,42						
298	32:10:0362601	7349,50	7349,50								
299	32:10:0362701	7450,36	7450,36								
300	32:10:0370101	1057,11	2112,66	4835,61	6818,32			11272,24	11648,35		
301	32:10:0420109			8909,94	8909,94						
302	32:10:0430102	2572,51	6641,57	4558,61	4558,61	12653,99	12653,99	9730,63	12548,84		
303	32:10:0440201	897,81	10739,72								
304	32:10:0451001	1698,14	3415,22								

Средние (минимальные) удельные показатели кадастровой стоимости объектов недвижимости в разрезе МО и ГО - Муниципальный район
_Клетнянский

№ п/п	Номер кадастрового квартала	Здание						Помещение			
		Нежилое здание		Жилой дом		Многоквартирный дом		Жилое		Нежилое	
		минимальное, руб./кв.м	среднее, руб./кв.м	минимальное, руб./кв.м	среднее, руб./кв.м	минимальное, руб./кв.м	среднее, руб./кв.м	минимальное, руб./кв.м	среднее, руб./кв.м	минимальное, руб./кв.м	среднее, руб./кв.м
1	2	3	4	5	6	7	8	9	10	11	12
1	32:11:0000000	912,95	10603,74	2866,10	7898,98	10319,37	14730,79	9925,50	13589,14	13856,00	13856,00
2	32:11:0010134			6358,98	6358,98			11147,95	11150,67		
3	32:11:0010150	4497,00	6398,34	4699,31	6047,79	10447,06	10699,43	10447,06	10807,13		
4	32:11:0010152			7999,42	7999,42						
5	32:11:0010156	1450,84	1450,84								
6	32:11:0060101			4261,28	6761,30	9925,50	9925,50	9925,50	9925,50		
7	32:11:0060401			5644,48	5953,55						
8	32:11:0060501	8290,00	8290,00								
9	32:11:0080201	6569,00	6569,00	5056,97	8020,60						
10	32:11:0080202			2866,10	5976,54						
11	32:11:0080203			6721,62	6826,98						
12	32:11:0080401			7116,23	10219,97						
13	32:11:0080601			5789,82	6796,12			9925,50	9925,50		
14	32:11:0110101			7122,87	7122,87						
15	32:11:0110301			7094,21	7094,21						
16	32:11:0110503	1626,35	11425,10	4635,38	5888,54			9925,50	9925,50		
17	32:11:0110701			10219,15	10219,15						
18	32:11:0120101			2866,10	2866,10						
19	32:11:0130101			6802,09	6802,09						
20	32:11:0130201			7221,85	7221,85						
21	32:11:0130202	19925,00	19925,00	5093,43	5772,48			10722,39	10722,39		
22	32:11:0130204	15977,00	15977,00								
23	32:11:0130301	912,95	912,95	4223,94	5736,25						
24	32:11:0130302			7093,68	7689,58						
25	32:11:0150201			4948,34	6281,33	10681,97	10681,97	10681,97	12334,09		
26	32:11:0150301			6161,55	6161,55						
27	32:11:0180201	1648,67	1648,67	5367,10	7125,86	10677,16	10677,16	10143,79	10724,45		
28	32:11:0180401	912,95	1023,29	7406,79	7406,79						
29	32:11:0190101	1411,31	3195,06	3497,19	5929,08	15996,40	16462,01	15996,40	16193,26		
30	32:11:0210201	1506,70	1506,70	6962,01	7283,16						
31	32:11:0210401			6775,89	6775,89						
32	32:11:0210501			6727,67	8784,77						
33	32:11:0210502	1017,01	9294,38	4165,05	7225,76	10228,02	17287,21	10127,27	14282,74		
34	32:11:0210507	11244,87	31910,56	3201,84	6294,65	10127,27	10679,73	10127,27	11407,82		
35	32:11:0210601	1847,90	1847,90	12648,09	12648,09						
36	32:11:0210701	1628,02	1628,02	7160,39	7370,74						
37	32:11:0210901	20913,00	20913,00	6757,16	6757,16						
38	32:11:0270101	1179,54	4502,74	9973,15	11330,87			11518,90	11518,90	1254,70	1755,93
39	32:11:0270102	2848,12	11547,68	9757,20	10020,02	15798,56	15836,97	11518,90	15088,31		
40	32:11:0270103			9365,11	9365,11	15173,74	19383,79	14531,72	18967,98		
41	32:11:0270104	2854,98	5054,50	10312,34	16057,79	14995,03	14995,03	13639,43	14434,97	13211,00	13211,00
42	32:11:0270105	2857,49	14068,51	9651,27	10252,25						
43	32:11:0270107			9725,05	9725,05						
44	32:11:0270108			6845,71	11109,01	15558,63	15558,63	15555,00	15558,63		
45	32:11:0270201			9402,72	10123,26						
46	32:11:0270202	53636,00	53636,00	8597,68	12386,42						
47	32:11:0270203			8946,39	9641,18	11997,23	11997,23	11997,23	11997,23		
48	32:11:0270204			8500,95	10623,58			20336,46	20399,34		
49	32:11:0270205			8076,39	9898,47			16105,84	16105,84		
50	32:11:0270206			8493,78	8980,87						
51	32:11:0270207			8963,50	9348,24						
52	32:11:0270208			7401,60	10244,89			14791,38	15539,77		
53	32:11:0270209			8387,05	9034,25						
54	32:11:0270210			9523,27	12199,77						
55	32:11:0270211			9209,26	9699,85			15266,09	15731,64		
56	32:11:0270212	10153,63	10153,63	9184,95	9950,52			11518,90	11518,90		
57	32:11:0270213			9518,44	10488,92						
58	32:11:0270214			10023,91	10503,40	18180,05	18180,05	18180,05	18180,05		
59	32:11:0270215			8982,25	9072,86						
60	32:11:0270216			9579,59	11492,79						
61	32:11:0270217			9838,11	10500,00						
62	32:11:0270218			3843,39	4926,75						
63	32:11:0270219	11549,97	11549,97	11019,05	12837,09	16071,38	16071,38	15936,75	16065,80		
64	32:11:0270220	1702,82	6834,04	10904,13	11715,24			11518,90	16440,67		
65	32:11:0270221			8911,71	8911,71						
66	32:11:0270222			9089,05	9446,65						
67	32:11:0270223			9453,20	10006,98			15139,76	15139,76		
68	32:11:0270224			9457,69	11190,14						
69	32:11:0270225			10128,28	11156,68						
70	32:11:0270226			10034,92	11962,33						
71	32:11:0270227	11897,00	11897,00	11230,77	13386,85	15414,31	17353,71	11518,90	15672,81		

1	2	3	4	5	6	7	8	9	10	11	12
72	32:11:0270228	10367,18	10367,18	8844,67	10375,66						
73	32:11:0270301			9364,22	9364,22						
74	32:11:0270302			8743,52	11180,92						
75	32:11:0270303			9089,53	10202,87						
76	32:11:0270304			9206,52	11570,54						
77	32:11:0270305			9982,55	12786,58						
78	32:11:0270306			9847,60	12349,01			16017,40	16323,40		
79	32:11:0270307			9639,68	11726,50			15389,18	15458,99		
80	32:11:0270308			9677,09	11714,66						
81	32:11:0270309			10066,78	13235,54						
82	32:11:0270310			10019,83	12911,02	17708,41	17708,41	15241,94	17005,88		
83	32:11:0270311			11428,00	14856,46						
84	32:11:0270312			9408,40	11418,21	17758,67	17758,67	17009,22	17559,78		
85	32:11:0270313			10845,25	14913,86			17547,48	17778,50		
86	32:11:0270314			11618,89	15388,24						
87	32:11:0270315	17978,00	17978,00	10952,16	13015,45			16929,91	17309,47		
88	32:11:0270316			11051,35	14615,01	16318,96	16318,96	15936,76	16295,75		
89	32:11:0270317			14192,85	18441,22			16924,49	16948,87		
90	32:11:0270318	15613,00	15613,00	13353,58	15876,76			15451,44	15779,07		
91	32:11:0270319			13680,58	14421,49						
92	32:11:0270320	4847,00	10634,91	14683,29	18693,80			16517,62	16985,88		
93	32:11:0270321	2440,71	6574,47	13066,64	16519,57	17716,55	18394,57	14796,49	17335,59		
94	32:11:0270322			12966,35	14488,70	17359,01	17359,01	16437,70	17240,94		
95	32:11:0270323			13457,87	14363,78						
96	32:11:0270324			11422,95	11701,02						
97	32:11:0270325	1702,82	9504,91	8432,73	12394,59			9827,98	11724,02		
98	32:11:0270326	15196,47	15565,32	9404,76	9946,86			14129,42	14728,68		
99	32:11:0270327	1254,70	1787,68	10167,52	11397,68	14924,19	15515,12	14208,28	15326,04		
100	32:11:0270328	1254,70	1254,70	9313,18	16659,35	14713,73	18798,86	14235,12	19208,95		
101	32:11:0270329	1254,70	5158,09	9020,71	12955,21	13884,24	15030,93	11518,90	15476,91		
102	32:11:0270330			11015,90	15256,22						
103	32:11:0270331			12259,57	12698,72						
104	32:11:0270332			11470,50	13049,57			11518,90	11518,90		
105	32:11:0270333	2837,49	4859,49	9594,52	14139,16	16195,49	16195,49	16147,96	16194,79		
106	32:11:0270334			11213,19	15208,11						
107	32:11:0270401	9982,95	9982,95	15322,34	15322,34						
108	32:11:0270402	10035,64	10035,64	5736,74	10174,73	23978,85	24245,86	23025,09	24134,70		
109	32:11:0270403	1296,52	3646,27	11856,74	16426,28	13924,75	16005,22	11518,90	16927,61		
110	32:11:0270404			11907,23	18424,95						
111	32:11:0270405			11118,51	14171,27	15464,80	15464,80	15429,01	15464,42		
112	32:11:0270406			10924,67	15982,37						
113	32:11:0270407	3298,06	3298,06	10763,23	11517,71	22696,33	23229,47	11518,90	20888,17		
114	32:11:0270408	1484,73	10376,52								
115	32:11:0270409			7780,77	10027,11						
116	32:11:0270410			8471,03	9203,93	17938,06	17938,06	13816,11	16257,79		
117	32:11:0270411			8592,87	11102,59			13939,23	14462,97		
118	32:11:0270501			10121,42	11196,18						
119	32:11:0270502			11254,46	12721,52						
120	32:11:0270503			10030,54	12564,64			14268,28	15616,99		
121	32:11:0270504			10626,17	13307,71			11518,90	14651,22		
122	32:11:0270505			11164,58	13091,23						
123	32:11:0270506			12834,16	15760,58						
124	32:11:0270507			11381,36	12791,08						
125	32:11:0270508			12324,43	17509,50	17055,25	17094,17	15036,42	16892,61		
126	32:11:0270509			11960,07	13119,18						
127	32:11:0270510			10424,48	17397,52						
128	32:11:0270511			10469,69	13820,57						
129	32:11:0270512			11006,89	12917,18						
130	32:11:0270513	9089,00	9089,00	11064,08	12669,68			11518,90	11518,90		
131	32:11:0270514			11457,85	12523,85	17171,56	17171,56	17079,17	17168,73		
132	32:11:0270515			11886,41	12653,42	15572,75	18039,65	11518,90	17388,15		
133	32:11:0270516			12234,58	15310,08			14863,21	15696,68		
134	32:11:0270517			14169,92	15225,41	17245,42	17245,42	16836,13	17141,89		
135	32:11:0270518			10960,30	11710,95						
136	32:11:0270519	2825,26	3229,48	10188,90	11485,29	17630,07	17630,07	16609,15	17433,73		
137	32:11:0270520	10397,63	14188,00	11433,21	13476,19						
138	32:11:0270521			12102,68	14853,15	17016,87	17016,87	16367,14	16878,06		
139	32:11:0270601	1484,73	4140,18	29135,56	29135,56	14932,82	19837,64	11518,90	18801,47		
140	32:11:0270602	10780,47	10780,47	13602,72	14859,69			15956,26	16529,70		
141	32:11:0270603	5270,62	7020,40	12526,27	20323,77	24666,05	25457,05	11518,90	22400,15		
142	32:11:0270604			13261,87	13362,23	25533,98	25533,98	25045,52	25486,13	10481,00	10481,00
143	32:11:0270605	3332,88	8672,95	17599,74	22469,79	18920,71	18920,71	18887,37	18920,35		
144	32:11:0270606	6136,53	6136,53	11963,62	19356,10	16500,15	16500,15	15430,82	16173,09		
145	32:11:0270607	9260,71	9260,71	14817,81	17078,49	16834,22	17530,49	11518,90	16648,64		
146	32:11:0270608	1702,82	10221,27	17209,40	17374,86			17743,21	18297,62		
147	32:11:0270609			12950,21	19355,68			11518,90	16470,52		
148	32:11:0270610	1568,37	11705,44	12149,89	16085,50	15914,97	16231,89	15524,30	16425,26	14750,00	14750,00
149	32:11:0270611	2879,16	7043,81	3843,39	3843,39						
150	32:11:0270612	9419,35	12797,39	5784,93	7933,36	14888,12	14888,12	11518,90	15468,82		
151	32:11:0270613	2060,09	4685,59	9918,32	16625,70	16346,69	16346,69	15208,63	16229,29		
152	32:11:0270614			11360,78	11865,62						

1	2	3	4	5	6	7	8	9	10	11	12
153	32:11:0270615	2860,57	4019,09	14605,28	20082,07			16160,63	16771,29		
154	32:11:0270701			11189,23	13595,22						
155	32:11:0270702			11325,53	12603,23						
156	32:11:0270703			8714,99	12657,08						
157	32:11:0270704	3314,88	3314,88	10698,52	10964,36	16045,12	16045,12	15985,37	16044,00		
158	32:11:0270705	11944,00	11944,00								
159	32:11:0270706			11183,07	12384,69			16521,38	16988,67		
160	32:11:0270707			9630,01	11747,40						
161	32:11:0270708			9910,78	10293,53						
162	32:11:0270709			8435,08	10267,17			14345,24	17371,28		
163	32:11:0270710			7857,84	10587,62	13518,94	13910,31	11518,90	15002,35		
164	32:11:0270711			7789,85	7885,18	14406,23	14406,23	14346,45	14405,12		
165	32:11:0270712			7790,80	9514,43	14210,81	14210,81	14210,81	14210,81		
166	32:11:0270713			11270,43	12083,81	16128,69	16374,90	15175,13	16701,12		
167	32:11:0270714			9908,63	12078,66						
168	32:11:0270715			9934,86	12798,60	16268,79	16268,79	11518,90	15747,75		
169	32:11:0270716	17406,95	17406,95	8788,15	13670,21	11518,90	11518,90				
170	32:11:0270717			8116,98	10010,36	13623,74	13623,74	13623,74	13623,74		
171	32:11:0270718			7754,84	8370,56			11518,90	11518,90		
172	32:11:0270720	11453,00	11453,00	11161,22	15692,44			17293,67	17664,79		
173	32:11:0270721			10358,35	11142,66	16848,41	16848,41	14981,82	15676,58		
174	32:11:0270722	2072,89	2072,89	10411,59	13385,58			13992,72	14876,91		
175	32:11:0270723			9978,80	12178,69			11518,90	11518,90		
176	32:11:0270724			9561,91	10734,54						
177	32:11:0270725			8292,15	9246,09			11518,90	11518,90		
178	32:11:0270726			8385,48	9106,44						
179	32:11:0270727			8773,88	12127,64	14721,45	15059,69	14721,45	15115,73		
180	32:11:0270728			8089,05	10360,86						
181	32:11:0270729			7425,78	7894,10						
182	32:11:0270730			11255,80	13506,77						
183	32:11:0270731			10589,11	12634,53	16427,60	16427,60	15571,18	16263,07		
184	32:11:0270732			9732,70	15570,30	21575,29	21575,29	17290,25	21285,32		
185	32:11:0270801			10500,51	13440,18	13154,52	13154,52	12777,57	13110,92		
186	32:11:0270802			9508,57	11161,52						
187	32:11:0270803			11215,64	13037,86						
188	32:11:0270804			11151,05	13479,99	14307,33	14307,33	13900,61	14256,96		
189	32:11:0270805			10854,85	13587,14						
190	32:11:0270806			10176,97	11075,17			16425,85	16425,85		
191	32:11:0270807			11006,47	11585,30			11518,90	11518,90	11859,00	11859,00
192	32:11:0270808			11072,97	13328,14	17421,23	17421,23	16753,01	17267,03		
193	32:11:0270809			11993,25	12593,36	15367,82	15367,82	15367,82	15367,82		
194	32:11:0270810			8388,06	10381,03						
195	32:11:0270811			9213,85	10973,31			16480,73	17054,09		
196	32:11:0270812	795,10	6402,34	9275,86	11546,06			11518,90	15584,14		
197	32:11:0270813			9131,79	10905,04						
198	32:11:0270814	2858,81	3694,80	8810,70	12950,37	16560,64	16560,64	16480,01	16887,91		
199	32:11:0270815			9265,46	9283,84	15535,44	15535,44	15491,94	16201,61		
200	32:11:0270816			8755,15	9326,64						
201	32:11:0270817			8100,11	8869,93			14737,30	14802,87		
202	32:11:0270818	2858,36	2858,36	8520,60	9088,87			14765,57	14874,12		
203	32:11:0270901			9768,48	12673,43	15966,08	16282,61	15881,04	16275,55		
204	32:11:0270902			10569,87	13308,77	14739,72	15804,04	11518,90	15136,64		
205	32:11:0270903	10006,45	10006,45	11574,54	12912,83			16115,46	16842,65		
206	32:11:0270904			10945,51	13496,38			15282,76	17231,96		
207	32:11:0270905			10256,31	11683,75						
208	32:11:0270906			9006,57	11707,48			14095,71	15161,16		
209	32:11:0270907	9477,84	9477,84	9760,08	13347,08	16312,99	16312,99	16223,42	16286,64		
210	32:11:0270908	15949,88	16209,16	8685,56	11605,61	15266,92	15266,92	15260,97	15806,20		
211	32:11:0270909			8853,19	9349,61						
212	32:11:0270910			9377,59	12014,28	15791,49	15791,49	11518,90	14434,28		
213	32:11:0270911	1756,58	3435,74	10156,97	11851,32	17773,88	17773,88	16837,30	17568,53		
214	32:11:0270912			10092,89	11649,91						
215	32:11:0270913			10124,71	10336,99	14469,13	14469,13	12878,35	13741,40		
216	32:11:0270914			9771,12	13188,22			11518,90	11518,90		
217	32:11:0270915			9867,51	12220,29	19832,08	19832,08	19778,48	22308,97		
218	32:11:0270916			12841,81	13300,39						
219	32:11:0270917			9741,57	14159,68						
220	32:11:0270918			10545,05	12831,54			14876,05	15066,13		
221	32:11:0270919			12537,42	13287,89			11518,90	11518,90		
222	32:11:0270920			9274,03	9658,20	16750,28	16750,28	16736,55	16750,21		
223	32:11:0270921			9534,66	12908,98	15616,06	16065,00	11518,90	15102,17		
224	32:11:0270922			9859,83	14177,80			16005,76	16614,05		
225	32:11:0270923			11304,59	13933,59						
226	32:11:0270924	2839,26	2844,02	8144,67	8824,87	16028,07	16028,07	13521,61	14797,52		
227	32:11:0270925	2843,36	4480,65	8294,54	8806,97	13364,53	13364,53	13323,24	13799,24		
228	32:11:0270926	2815,63	4150,60	9417,23	9461,67						
229	32:11:0270927			8607,53	10838,00			11518,90	13711,33		
230	32:11:0270928			9079,53	9976,99						
231	32:11:0270929	2824,40	3562,75	7621,27	10046,85	14179,94	18839,21	11518,90	15894,49		
232	32:11:0270930			7945,16	8358,36			13512,64	14347,19		
233	32:11:0270931			7276,66	8066,29			14381,03	14381,03		

1	2	3	4	5	6	7	8	9	10	11	12
234	32:11:0271001	13886,80	13886,80	11228,64	14313,61	16252,60	20243,94	15583,91	20281,66		
235	32:11:0271002	2848,15	6192,76	9816,74	11394,42	20257,15	20257,15	11518,90	15496,69		
236	32:11:0271003			8978,89	11713,94						
237	32:11:0271004			8492,80	10226,83						
238	32:11:0271005			8155,42	10736,58						
239	32:11:0271006			7226,76	8281,07			13682,30	13843,97		
240	32:11:0271007			8099,24	8341,00						
241	32:11:0271008			11758,02	12640,58						
242	32:11:0271009			10500,92	11025,97						
243	32:11:0271010	2639,37	2639,37	7686,49	11150,62			13019,46	17029,87		
244	32:11:0271011			7709,33	10446,54						
245	32:11:0271012			8074,98	9191,73						
246	32:11:0271013	6701,63	6701,63	6868,27	9405,51	13206,47	14715,73	11518,90	15594,30		
247	32:11:0271014			9171,17	9408,17						
248	32:11:0271015			7865,47	8509,60	14898,51	14898,51	14051,31	14674,19		
249	32:11:0271016	18086,49	18086,49	7138,87	8674,29	18111,12	18459,37	11518,90	16640,22		
250	32:11:0271017			8769,02	12481,64						
251	32:11:0271018			7773,73	9832,68						
252	32:11:0271019			7355,46	7747,71						
253	32:11:0271502			9481,20	10055,63	15895,31	15895,31	15625,03	15749,95		
254	32:11:0271503			9026,15	9505,63						
255	32:11:0271504			8736,17	10176,35	14877,42	14877,42	13897,56	14315,67		
256	32:11:0271505			9196,31	9839,92			15268,39	15298,25		
257	32:11:0271506			8645,45	9196,30			13275,65	13710,78		
258	32:11:0271508			9422,83	9619,17						
259	32:11:0271509	2791,49	16564,57	9643,68	10270,02			15672,94	16136,46		
260	32:11:0271510			8853,36	11219,91						
261	32:11:0271512			8847,37	9733,72						
262	32:11:0271513	10353,47	10353,47	9469,36	10720,74						
263	32:11:0271514			10378,88	10889,39						
264	32:11:0271515			9407,19	9869,63						
265	32:11:0271517			9236,52	9580,04						
266	32:11:0271518			9659,22	12445,00						
267	32:11:0271519			8772,07	10358,17			15305,65	15785,36		
268	32:11:0300101			9020,57	9020,57						
269	32:11:0300201	1620,91	4521,53	5126,85	7713,81						
270	32:11:0300301			6319,79	7118,11						
271	32:11:0320102			5060,84	5562,78						
272	32:11:0320303			5128,87	5128,87	9925,50	9925,50	9925,50	9925,50		
273	32:11:0320401			4139,47	5379,90						
274	32:11:0340101			7599,12	7681,59						
275	32:11:0340401			6324,04	7119,52	11286,91	11286,91	11286,91	11286,91		
276	32:11:0340501			6625,00	6879,40						
277	32:11:0380301			7312,18	7312,18						
278	32:11:0380401			7898,53	7898,53						
279	32:11:0380501	1408,06	8256,27	6901,86	7690,79						
280	32:11:0380505			6699,17	8926,29						
281	32:11:0380801	1522,51	1522,51	5824,02	7073,39						
282	32:11:0400101	1654,53	9126,27	2866,10	4322,68			11270,51	11270,51	13767,00	13767,00
283	32:11:0400201			8188,75	8188,75						
284	32:11:0400302			7114,59	7114,59						
285	32:11:0420101	10228,00	10228,00	4782,57	5758,85						
286	32:11:0420201	1634,57	12190,72	4054,38	6906,11	11578,59	11578,59	11577,14	11577,41		
287	32:11:0420301	1622,80	1622,80	5170,77	5932,18			10424,25	10424,25		
288	32:11:0420302			13342,44	13342,44						
289	32:11:0420401			7255,04	7255,04						
290	32:11:0450201	1616,01	4661,71	4380,65	5833,06						
291	32:11:0450301	1619,05	12510,79	4728,77	6401,68			9925,50	9925,50		
292	32:11:0470101	16096,00	16096,00								
293	32:11:0470102			5167,10	5939,98						
294	32:11:0470103	14078,00	14078,00								
295	32:11:0470202			6827,47	6910,91						

**Средние (минимальные) удельные показатели кадастровой стоимости объектов недвижимости в разрезе МО и ГО - Муниципальный район
Климовский**

№ п/п	Номер кадастрового квартала	Здание						Помещение			
		Нежилое здание		Жилой дом		Многоквартирный дом		Жилое		Нежилое	
		минимальное, руб./кв.м	среднее, руб./кв.м	минимальное, руб./кв.м	среднее, руб./кв.м	минимальное, руб./кв.м	среднее, руб./кв.м	минимальное, руб./кв.м	среднее, руб./кв.м	минимальное, руб./кв.м	среднее, руб./кв.м
1	2	3	4	5	6	7	8	9	10	11	12
1	32:12:0000000	874,91	2213,24	1796,63	6428,67			10170,48	15574,40	15053,00	15297,72
2	32:12:0010101	1327,74	5492,44	1765,53	8448,85	14898,72	14898,72	14494,15	14844,89	8777,00	8913,51
3	32:12:0010205			8461,01	10985,13						
4	32:12:0010206			7328,32	8490,39			11000,01	11000,01		
5	32:12:0010207	14776,00	14776,00	8674,68	12627,92						
6	32:12:0010208	1300,91	1470,58	7794,25	11846,88						
7	32:12:0010209			7158,55	7416,28						
8	32:12:0010210			7136,91	7523,80						
9	32:12:0010211			7329,40	8927,00						
10	32:12:0010212			8597,45	12314,44						
11	32:12:0010213			9224,38	12719,81						
12	32:12:0010301	9932,00	10066,45	9474,85	11877,70			11000,01	11000,01		
13	32:12:0010302			8503,67	12587,63						
14	32:12:0010303	1300,91	4250,83	844,00	11883,60			14571,67	14598,47		
15	32:12:0010304	1300,91	1613,26	10152,19	14065,22	14209,61	17800,16	14209,61	18077,17		
16	32:12:0010305	2233,30	7540,13	9268,21	9521,62			19432,83	19433,93	2742,39	7669,58
17	32:12:0010306	2354,04	2367,46	10729,33	14958,33	20299,21	20299,21	14058,30	17882,01		
18	32:12:0010307	2324,62	2324,62	12454,90	14621,33	14904,65	19042,09	14494,95	19018,85		
19	32:12:0010308			9499,34	13271,88			14499,33	14968,50		
20	32:12:0010309			9592,45	11726,15						
21	32:12:0010310			9688,75	12144,38						
22	32:12:0010311			11777,04	14029,18	14810,43	14810,43	14590,90	14796,04		
23	32:12:0010312			12247,71	20345,71	23518,34	23518,34	21481,06	22731,64		
24	32:12:0010313	13062,71	13062,71	10784,58	12301,48			13564,60	13564,60		
25	32:12:0010314			10755,13	15190,75	13565,48	16322,63	13565,48	15792,11		
26	32:12:0010315			10564,14	14568,00						
27	32:12:0010316			11891,87	14874,22			18837,07	18932,62		
28	32:12:0010317	2222,00	2222,00	12373,32	14476,53			15354,41	16722,76		
29	32:12:0010318			11949,71	16692,93	15456,81	15456,81	15086,07	15414,93		
30	32:12:0010319			12653,36	15347,42						
31	32:12:0010320	2254,00	2254,00	13127,24	15357,71						
32	32:12:0010321			12267,64	15452,11						
33	32:12:0010322			12666,57	15348,55			20910,50	20937,36		
34	32:12:0010323	2249,10	2287,03	10851,94	13812,16	20437,32	20437,32	18725,22	19856,44		
35	32:12:0010324	2226,93	3196,43	10620,89	11220,97			11000,01	14115,69		
36	32:12:0010401	1765,53	4746,53	6987,83	11576,43	15938,50	15938,50	14315,78	15994,96		
37	32:12:0010402			10421,99	14718,22						
38	32:12:0010403	2249,04	8187,17	10868,00	17036,14	13719,03	18140,06	13719,03	16907,68		
39	32:12:0010404	13426,11	13426,11	10733,50	19187,56	20197,54	21244,79	17604,30	19726,08		
40	32:12:0010405	1254,00	4525,23	11275,44	16178,52	14297,15	14699,66	11000,01	13838,06		
41	32:12:0010406			10454,32	14451,06	14568,42	17479,23	13970,29	16665,62		
42	32:12:0010407			11868,85	13277,42	15328,24	15328,24	15298,23	15327,97		
43	32:12:0010408	7888,25	7888,25	11720,24	12512,77						
44	32:12:0010409	2259,23	8785,82	14208,69	14620,29	11000,01	11000,01			9152,00	10126,49
45	32:12:0010410	1300,91	7722,44	27923,74	27923,74	18906,92	23021,78	18129,02	22596,38		
46	32:12:0010411	1611,12	10635,06	2245,53	7176,67						
47	32:12:0010412	2606,92	7124,64	12533,85	22164,68						
48	32:12:0010413	1765,53	1765,53	7851,85	11537,55	7851,85	16768,55	12177,41	14647,44		
49	32:12:0010414	14245,00	14245,00	10830,88	19233,47			18373,76	18922,13		
50	32:12:0010415			10177,30	14408,59						
51	32:12:0010416			10252,81	14210,38						
52	32:12:0010417			8675,61	11712,55			19969,36	19969,36		
53	32:12:0010418	2240,86	2240,86	8862,97	11974,52			11000,01	11000,01		
54	32:12:0010419	2216,81	3591,07	9737,57	9737,57						
55	32:12:0010501			9724,50	16692,80			17396,39	17478,25		
56	32:12:0010502	1581,55	3350,38	7621,12	12323,83			16710,34	16927,61		
57	32:12:0010601	1584,55	4423,95								
58	32:12:0010602	1366,79	7733,12								
59	32:12:0010603	1604,45	3158,06	9029,88	14324,77						
60	32:12:0010604			10676,80	12646,30	11000,01	11000,01	11000,01	11000,01		
61	32:12:0010605			8802,68	8926,98						
62	32:12:0010606			8934,74	11831,61	14198,55	16143,67	14110,74	16125,83		
63	32:12:0010607			8946,60	11561,16						
64	32:12:0010608			9233,72	11921,33	19567,49	19567,49	17703,12	17997,75		
65	32:12:0010609			8512,68	8573,97						
66	32:12:0010610			8960,24	13430,93						
67	32:12:0010611			7906,11	10540,75						
68	32:12:0010612			8654,69	9028,28						
69	32:12:0010701	1602,15	4670,49	9657,71	15719,11						
70	32:12:0010702	2225,11	2225,11	1713,00	16155,64	13886,80	16779,95	13859,79	16735,83		

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71	32:12:0010703	9799,99	15838,95	8583,55	10701,50						
72	32:12:0010704			9248,05	12627,12			19379,29	19501,24		
73	32:12:0010705			11000,01	13452,83			11000,01	11000,01		
74	32:12:0010706	5177,00	8549,27	16515,76	20347,23			16774,09	17911,52		
75	32:12:0010707	1907,99	7649,85	2215,02	11736,32	13923,54	13926,68	13923,54	13991,42		
76	32:12:0010708			11799,89	15724,12						
77	32:12:0010709			10925,69	11634,25						
78	32:12:0010710	2616,23	2616,23	11874,66	17500,83						
79	32:12:0010711	1765,53	8065,21	8862,09	20349,68	17329,36	17329,36	17072,83	17309,22		
80	32:12:0010712	2270,85	11738,47	16726,57	29263,68	17299,29	17299,29	16857,51	17239,86		
81	32:12:0010713			9258,10	12568,90	15321,60	15321,60	14086,92	15968,20		
82	32:12:0010714	10391,92	10391,92	9100,75	12297,10						
83	32:12:0010715	1619,40	1619,40	9768,30	15551,88						
84	32:12:0010716	15311,11	15311,11	10261,82	16340,71						
85	32:12:0010801	1615,31	6713,04	13911,80	14548,94						
86	32:12:0010802	11363,00	12091,09	10075,77	13204,43	15888,03	16336,90	15265,12	18401,92		
87	32:12:0010803	11386,00	11386,00	9374,79	13974,66						
88	32:12:0010804			9414,77	12095,38	19058,17	19058,17	16410,55	17292,63		
89	32:12:0010805			2272,00	10822,57	16325,06	16325,06	8175,81	10390,28		
90	32:12:0010806			8741,31	11382,47			14415,71	14763,29		
91	32:12:0010807			8573,37	11183,63						
92	32:12:0010808	1618,42	2542,27	9761,21	9761,21						
93	32:12:0010809	1300,91	6710,92	12495,89	17602,08	16599,46	19120,53	15416,35	17526,62	9266,00	9288,36
94	32:12:0010810	1452,68	4411,28	9402,20	12299,49	13916,91	15014,20	11000,01	14422,24		
95	32:12:0010811			893,00	9495,00	15322,62	15584,95	11000,01	13456,99		
96	32:12:0010812	1946,00	9933,36	9846,24	11064,54						
97	32:12:0010901	2217,07	3582,20	9179,15	11440,94	13342,97	13342,97	13047,44	13315,45		
98	32:12:0010902			9795,34	12448,27						
99	32:12:0010903			10352,49	14120,25						
100	32:12:0010904	10983,00	10983,00								
101	32:12:0010905	6297,00	9860,76	11487,98	13613,85			11000,01	11000,01		
102	32:12:0010906	2627,15	11346,32	12989,97	16803,65	22637,47	24120,65	22637,47	24638,04		
103	32:12:0010907			8343,65	13040,85	12485,60	16857,21	11000,01	16393,45		
104	32:12:0010908			10102,49	10680,18						
105	32:12:0010909	4636,00	7066,55	9269,52	11507,42	11000,01	11000,01				
106	32:12:0010910			8347,66	16162,61	13697,07	16695,27	11000,01	16159,75		
107	32:12:0010911			9837,33	15178,82			11000,01	11000,01		
108	32:12:0010912	8513,00	8513,00	1947,00	11446,27						
109	32:12:0010913	1765,53	9793,28	2263,00	14035,02	15328,69	15328,69	14926,39	15504,75		
110	32:12:0010914	2471,75	2723,97	8403,66	13297,80			11000,01	16370,73		
111	32:12:0010915			9607,61	13147,89						
112	32:12:0010916	9665,17	13931,78	9665,17	13190,85						
113	32:12:0010917			8330,22	9640,94						
114	32:12:0010918	2295,19	12986,55	9070,15	13073,31						
115	32:12:0010919			1439,00	10998,78						
116	32:12:0010920	1765,53	5322,31	10499,33	11706,54	15543,61	15708,74	14814,55	15711,87		
117	32:12:0010921	2276,19	2276,19	11099,53	16340,43	17366,12	20089,55	16192,12	19371,32		
118	32:12:0010922			10803,11	13612,12			11000,01	11000,01		
119	32:12:0010923	1458,00	2005,02	11160,91	13510,52						
120	32:12:0010924			24593,02	24593,02			21521,06	22058,24		
121	32:12:0010925	1644,30	2454,45	9699,10	12280,31						
122	32:12:0011001	1626,13	3116,70	11967,06	13962,74	14678,97	14678,97	14678,97	14991,24		
123	32:12:0011002	7422,90	7422,90	10728,37	17954,55			15274,72	19142,22		
124	32:12:0011003	1571,82	8825,78	8673,97	10231,32	14881,33	14881,33	14271,90	14441,19		
125	32:12:0011004	1765,53	9095,40	10938,12	13613,52			21520,15	21626,02		
126	32:12:0011005	1653,29	5906,14	10750,96	18702,68			15657,77	18659,03		
127	32:12:0011006	725,00	725,00	1243,16	11759,81			15421,78	15993,00		
128	32:12:0011007	2219,82	3382,46	11842,59	11842,59						
129	32:12:0011008	971,59	8561,71	10710,61	14440,15	22830,06	22830,06	13511,35	15695,93		
130	32:12:0011009	1387,63	3564,30	7709,84	8174,26	13559,10	14116,39	11000,01	12599,12		
131	32:12:0011010			8995,98	13233,94						
132	32:12:0011101	2242,77	8625,07	7356,93	7976,52	18841,99	18986,62	18561,03	18977,90		
133	32:12:0011103	16411,00	16845,74								
134	32:12:0011104			8790,57	9380,76						
135	32:12:0011105			7372,99	9264,26						
136	32:12:0011106			8971,49	9093,07						
137	32:12:0011107			7679,23	10339,30			17903,07	18493,50		
138	32:12:0011108			6960,53	11020,09			11000,01	11000,01		
139	32:12:0011109	1175,03	2345,64	9621,66	15991,84						
140	32:12:0011201	2164,71	12094,93	4501,44	6404,14	11000,01	16874,27	11000,01	16030,30		
141	32:12:0020101	710,77	2516,05	4571,20	7875,67	7865,17	7865,17	15309,51	16459,04		
142	32:12:0020102	2092,86	12264,77	2987,19	5726,52	15309,51	15309,51				
143	32:12:0020103	15230,00	15230,00	4334,03	7715,20			15530,85	15546,82		
144	32:12:0020201			6517,67	7736,92						
145	32:12:0020301			5126,82	6406,90						
146	32:12:0020501			6040,15	6470,32						
147	32:12:0060101	5961,86	7936,23	4273,38	6365,44						
148	32:12:0060102			4263,67	6244,72						
149	32:12:0060103	1503,21	5603,03	3848,62	6788,96	10041,14	10041,14	9788,13	10264,39		
150	32:12:0060301			5402,58	6469,36						
151	32:12:0060401	1361,03	2172,53	4144,44	7366,10	15089,43	15810,64	14695,74	15811,48		

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152	32:12:0060402	5938,31	5938,31	3434,96	6663,24						
153	32:12:0090101	1148,24	2097,84	3745,20	6234,69						
154	32:12:0090102			4952,52	6343,00						
155	32:12:0090103	1615,14	4745,75	3786,14	7805,88	10674,06	13375,68	10670,17	13375,65		
156	32:12:0090104			5080,79	6797,35						
157	32:12:0090105	2000,64	4826,43	3745,20	6411,52	10639,39	10639,39	10618,93	14698,18		
158	32:12:0090201	1394,74	1644,65	5362,52	6757,94						
159	32:12:0090202			4458,87	6441,80						
160	32:12:0090301	890,81	1888,48	3276,79	7600,56						
161	32:12:0090401			4803,27	6208,51						
162	32:12:0090501			5057,30	5598,49						
163	32:12:0090701			6615,29	7032,22						
164	32:12:0090801			4255,31	6896,50						
165	32:12:0090802			4906,59	7892,27						
166	32:12:0090901			5948,28	6381,91						
167	32:12:0091001			4822,19	6682,64						
168	32:12:0091002			4125,45	6159,18						
169	32:12:0130101	10528,59	10528,59	3574,30	6982,18						
170	32:12:0130102			5833,55	7591,71						
171	32:12:0130103			5545,53	6676,43						
172	32:12:0130104	874,91	5640,58	5115,96	7954,45						
173	32:12:0130105			6076,34	8103,98						
174	32:12:0130106	6133,00	15300,19	4767,26	7249,16	10479,57	10479,57	10242,69	10427,22		
175	32:12:0130201	9980,80	9980,80	4381,93	6673,19						
176	32:12:0130202			4502,58	8487,99	10591,31	10591,31	10071,84	14291,56		
177	32:12:0130203			4652,67	6947,27						
178	32:12:0130204	1639,67	22520,98	4334,23	6697,17						
179	32:12:0130205	7372,23	8509,86	3574,06	6441,96						
180	32:12:0130206	1627,33	13060,99	3859,80	6689,01						
181	32:12:0130301			5532,41	6386,41						
182	32:12:0130401	643,77	3166,85	5768,38	7295,98						
183	32:12:0150101	892,47	1597,79	5279,63	7795,46						
184	32:12:0150102			4469,26	6247,22						
185	32:12:0150103	1555,39	7708,52	4060,39	7092,88	10402,70	10402,70	9842,68	10156,41		
186	32:12:0150104			4344,63	5737,24						
187	32:12:0150105	1519,43	2718,93	3256,46	7039,75						
188	32:12:0170101	1579,21	7841,68	6906,07	7337,88						
189	32:12:0170102			5102,07	7172,80						
190	32:12:0170103			4903,12	6901,40	15773,44	15773,44	15696,77	15771,01		
191	32:12:0170104			4987,80	6432,70			11274,92	14981,91		
192	32:12:0170105			5504,57	7355,83					4227,27	4227,27
193	32:12:0170106			4460,53	7041,45	15823,08	15823,08	10578,19	13864,50		
194	32:12:0190101	8108,82	10682,57	2791,42	6705,69	16905,36	16937,17	10032,14	14055,93		
195	32:12:0190102	8729,34	8729,34	4395,68	6536,90	16211,55	16211,55	10220,34	13803,84		
196	32:12:0190103	8108,82	13712,33	3479,54	8468,43	16049,69	16049,69	9999,05	11846,15		
197	32:12:0190201			6603,30	7013,92						
198	32:12:0190301			6310,92	7519,84						
199	32:12:0190401			6016,01	7515,75						
200	32:12:0190501			6066,20	6201,14						
201	32:12:0190601	1637,30	2423,35	5816,15	8838,99						
202	32:12:0190701	9349,00	9911,37	4847,44	7186,00	17589,92	17589,92	17589,92	17722,87		
203	32:12:0230101	1634,70	10445,69	4434,13	7256,94						
204	32:12:0230102	6083,14	9798,81	3670,55	6336,01	15239,80	15764,93	9884,75	14354,11		
205	32:12:0230103	20020,00	20020,00	4545,81	6066,95						
206	32:12:0230104			4390,58	5858,08			10049,81	10259,01		
207	32:12:0230105	4638,00	6943,87	6027,85	7685,34						
208	32:12:0230106	5586,48	5586,48	4996,50	7488,92						
209	32:12:0250101	1397,80	5662,31	3690,46	6914,23	9869,48	12496,95	9869,48	12118,13		
210	32:12:0250201	1481,55	1481,55	4804,24	6554,86	15422,57	15422,57	10277,37	14014,81		
211	32:12:0250301			5435,26	5721,62						
212	32:12:0250401			7247,49	7247,49						
213	32:12:0250501			6535,69	6814,03						
214	32:12:0250601			6619,10	6619,10						
215	32:12:0250701			6832,65	7495,16						
216	32:12:0250801			6163,52	6665,52						
217	32:12:0250901			5802,76	7792,37						
218	32:12:0251001			7366,20	7766,61						
219	32:12:0270202	1571,82	1571,82								
220	32:12:0280101	1474,36	4652,65	4371,12	6873,68	10996,83	11061,35	10978,26	11074,64		
221	32:12:0280102			2691,61	7042,52						
222	32:12:0280103	1821,27	14322,16	4532,73	7452,89	15485,62	15705,33	15485,62	15873,02		
223	32:12:0280104	16967,00	16967,00	3501,15	6250,26			16158,91	17525,17		
224	32:12:0280105			4555,72	7186,72						
225	32:12:0280106	42710,00	50518,25	4389,57	6815,40						
226	32:12:0280301	1396,07	1779,18	6044,36	7287,64			15510,96	15856,11		
227	32:12:0280401			1024,02	6216,58						
228	32:12:0280601	2165,05	2165,05	3704,18	4133,20						
229	32:12:0280602			4247,72	6805,72						
230	32:12:0280603			4254,09	4254,09	10356,43	10356,43	10259,89	10349,43		
231	32:12:0280604			6715,85	6715,85						
232	32:12:0280705	2052,91	2052,91								

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233	32:12:0290110	2078,73	2078,73								
234	32:12:0290113	1347,17	1347,17								
235	32:12:0340101			4084,56	6509,60						
236	32:12:0340102	19818,00	19818,00	5292,57	8048,92	15957,75	16193,95	15695,46	16084,22		
237	32:12:0340103	7219,05	7219,05	3640,02	6205,40	15127,28	15258,91	10571,00	14611,07		
238	32:12:0340105			5750,21	7093,16			16492,00	16492,00		
239	32:12:0340201			8816,12	8816,12						
240	32:12:0340401			5288,71	5490,61						
241	32:12:0340701	16343,00	16343,00	5375,11	6099,50						
242	32:12:0340901	10078,50	10078,50	4939,92	8863,36	15301,96	15307,63	15301,96	15313,56		
243	32:12:0340902	874,91	874,91	5966,43	10088,47						
244	32:12:0340903			4546,91	7451,98						
245	32:12:0370101	1424,97	1424,97	5206,25	7962,08						
246	32:12:0370102	9470,00	13092,60	5631,62	8285,88			15717,79	16081,33		
247	32:12:0370103			4692,77	6304,71						
248	32:12:0370104			5210,43	6032,08						
249	32:12:0370105	9150,78	11778,63	5030,52	8237,38	10170,48	10202,20	10170,48	10204,65		
250	32:12:0370301	1020,37	8947,46	4288,37	7914,64	10864,06	14735,14	10862,66	13721,45		
251	32:12:0370302	9457,98	14787,28	4612,94	7536,19						
252	32:12:0370303			4675,30	4881,70						
253	32:12:0370402			8753,17	8753,17						
254	32:12:0390104	1607,05	8407,62								
255	32:12:0400101	1464,82	1642,62	5425,33	8446,04						
256	32:12:0400103			4980,00	6441,07	10505,29	10505,29				
257	32:12:0400104			8698,88	10962,85			16075,42	16075,42		
258	32:12:0400105	11742,60	11742,60	4120,66	7816,05	10588,13	10588,13	10505,29	10582,93		
259	32:12:0400106			4503,69	7975,76						
260	32:12:0400107	8070,00	8070,00	3653,09	7396,14	15376,21	15376,21	15237,79	15369,17		
261	32:12:0400108	7859,58	14446,55	4506,26	7480,57	11105,25	11105,25	11102,55	11173,37		
262	32:12:0400109	8993,00	13580,79	4340,34	6738,86						
263	32:12:0400110			4237,29	7915,92	11318,06	15535,55	10606,87	14363,20		
264	32:12:0400201	1657,42	14602,45	4323,97	6987,17	9014,58	9014,58				
265	32:12:0400202	1657,42	10153,83	4615,92	7261,77						
266	32:12:0400401			7174,01	7314,99						
267	32:12:0400501			10573,61	10573,61						
268	32:12:0420101	1000,09	8020,17	5617,48	7816,19	15834,34	15834,34	14939,28	15307,05		
269	32:12:0420102			3928,03	6526,48						
270	32:12:0420103	8090,93	10171,55	3677,45	5591,55			14939,28	14939,28		
271	32:12:0420104			5372,80	5933,82						
272	32:12:0420105			6570,25	8567,26						
273	32:12:0420201	7941,17	9045,86	4050,77	6677,47						
274	32:12:0420202	13296,00	13296,00	2541,32	5213,85	16565,78	16565,78	10687,46	14197,68		
275	32:12:0420203	9636,00	9636,00	4614,19	5516,87	10473,15	10473,15	10453,46	10472,75		
276	32:12:0420204	8615,44	8615,44	4219,60	5396,97	16013,10	16013,10	15617,65	15881,70		
277	32:12:0420205			4725,02	7254,44						
278	32:12:0420206	7583,33	7583,33	4400,82	6686,03			10492,84	10506,34		
279	32:12:0450101	984,81	4804,75	3808,86	5345,54						
280	32:12:0450102			4869,35	7458,66	10056,99	14374,13	9934,90	14610,66		
281	32:12:0450301	1004,16	9566,60	4949,41	6037,33						
282	32:12:0450401			7379,05	7379,05						
283	32:12:0450601			5253,80	5253,80						
284	32:12:0450701			6418,16	6772,64						
285	32:12:0450801			5808,89	6566,35						
286	32:12:0450908			6448,28	6448,28						
287	32:12:0470101	637,00	3636,58	3681,73	6203,89	9889,89	9889,89	9747,38	12817,76		
288	32:12:0470102	984,27	9484,10	3279,97	6316,02	10608,49	10644,84	9379,60	14252,30		
289	32:12:0470103	1605,62	9537,08	3767,78	5942,36	16781,12	16863,52	16781,12	16909,74		
290	32:12:0470104			4285,62	6673,30			16889,93	16889,93		
291	32:12:0470105	20618,00	20618,00	4389,45	5903,26	15651,43	15674,17	15330,06	15469,80		
292	32:12:0470106	14424,00	15096,72	4301,57	6167,83						
293	32:12:0470107	17542,00	17542,00	4530,81	6970,01	9379,60	9379,60				
294	32:12:0470108			5040,00	6756,41						
295	32:12:0470109			3958,32	7036,67	9634,36	12826,04	9379,60	13912,41		
296	32:12:0470201			4926,11	6139,78						
297	32:12:0470301			4774,69	5973,37						
298	32:12:0470401	1461,13	1564,73	3760,36	5057,31			9875,69	9923,28		
299	32:12:0470501			5114,70	6697,67						
300	32:12:0470701	8090,48	9624,09	4597,29	5527,91						
301	32:12:0470806	1635,46	3518,22								
302	32:12:0500101	973,20	3928,61	4879,37	6568,53			15903,72	15922,21		
303	32:12:0500102	5456,09	6381,61	4605,32	7004,94	10358,58	10358,58	10337,82	13655,40		
304	32:12:0500103	8116,00	8116,00	4914,26	7521,49	15758,40	15758,40	15606,32	15746,93		
305	32:12:0500201			5386,57	6036,57						
306	32:12:0500202	7735,30	7735,30	5243,07	6064,70					9202,00	9202,00
307	32:12:0500301	986,90	10826,11	4787,73	6030,57	10007,78	10200,03	10006,70	10199,70		
308	32:12:0500302			4599,07	6546,44						
309	32:12:0500303	1589,87	8289,07	1796,63	4581,61	14925,81	14925,81	14854,17	14923,68		
310	32:12:0500304	8067,12	9254,32	4546,85	6240,53					11468,33	11784,14
311	32:12:0500401			4819,06	5515,90						
312	32:12:0500501			6750,19	6750,19						
313	32:12:0510106	15235,00	15235,00								

1	2	3	4	5	6	7	8	9	10	11	12
314	32:12:0530101	8254,00	12088,39	5557,60	8152,23			16745,85	16745,85	11636,61	11986,34
315	32:12:0530102	1018,10	1018,10	2907,92	5430,34			9421,32	9426,44		
316	32:12:0530103			3689,33	8276,58			9990,72	10022,91		
317	32:12:0530104			7824,73	10503,16						
318	32:12:0530301			4973,33	6919,09					9185,00	9185,00
319	32:12:0530601	874,91	7185,83	4978,96	7228,37						
320	32:12:0550101	984,32	3834,55	4348,70	6033,34			16329,28	16329,28		
321	32:12:0550102			4486,23	7102,22	15911,05	15911,05	9563,10	14245,05		
322	32:12:0550103	7675,76	11624,10	3646,93	6528,33	10010,78	10160,35	9563,10	9942,05		
323	32:12:0550104	6011,10	6151,01	4295,11	5562,29					15333,00	15333,00
324	32:12:0550201			1796,63	1796,63						
325	32:12:0550301			5483,44	6988,31						
326	32:12:0550302	7469,59	7469,59	4642,80	5634,06						
327	32:12:0550401			1796,63	1796,63						
328	32:12:0570101	6915,98	8545,40	4355,48	7243,25						
329	32:12:0570102	7656,45	13753,93	2578,21	5828,84	15545,37	15545,37	9014,58	12609,50		
330	32:12:0570103	899,05	7988,02	3657,93	5758,91	15880,49	15880,49	10494,44	15179,37		
331	32:12:0570104			4505,03	5735,02						
332	32:12:0570201	5989,25	11090,71	8022,92	8022,92						
333	32:12:0570202	8881,34	8881,34	4877,33	6860,09			10433,55	13784,64		
334	32:12:0570301			6837,07	7121,09						
335	32:12:0570401			6439,25	6439,25						
336	32:12:0570501	7786,98	7786,98	6013,61	7743,05						
337	32:12:0590101	1325,56	6321,74	3767,43	5780,45	10650,07	13712,01	10526,91	13033,80		
338	32:12:0590102			3914,20	5586,97						
339	32:12:0590103	8483,32	10753,78	3875,50	6235,39	14979,51	14979,51	14833,28	15421,83		
340	32:12:0590104			4507,75	6024,83						
341	32:12:0590201			5637,72	5983,46						
342	32:12:0590301	6950,24	9080,20	3311,37	6090,21						
343	32:12:0590401			6313,72	10397,10						
344	32:12:0590402			6584,16	6584,16						
345	32:12:0590501			5333,48	5876,97						
346	32:12:0590601			3887,53	5113,33						
347	32:12:0590701			8016,50	8016,50						
348	32:12:0590702	7918,51	7918,51	6114,50	6114,50						
349	32:12:0610101	1171,53	1710,12	4343,43	6264,65						
350	32:12:0610102	19694,00	19694,00	4116,64	6460,03	15373,40	15373,40	15133,56	15347,91		
351	32:12:0610103			4207,59	5717,35						
352	32:12:0610104			3784,80	5368,24			15187,11	15479,00		
353	32:12:0610201			4217,49	5536,02						
354	32:12:0610601	11500,71	11500,71	4834,67	4834,67						
355	32:12:0610701			4453,82	4453,82						
356	32:12:0610901			5579,08	5699,23						
357	32:12:0611103			5641,71	5641,71						
358	32:12:0640101	1599,07	1599,07	4537,85	6224,32						
359	32:12:0640102			4041,31	5390,68						
360	32:12:0640103			3732,40	5114,77						
361	32:12:0640104	9828,00	9828,00	3854,45	6065,60	16244,67	16244,67	15931,73	16079,32		
362	32:12:0640105	6138,20	6138,20	4580,08	5213,77						
363	32:12:0640106			4752,70	6646,86						
364	32:12:0640107	1235,86	9157,42	3589,90	5403,47						
365	32:12:0640108			3386,83	5174,63			9856,17	9881,84		
366	32:12:0640301	7897,43	7897,43	5127,60	6799,70						

Средние (минимальные) удельные показатели кадастровой стоимости объектов недвижимости в разрезе МО и ГО - Муниципальный район
_Клинцовский

№ п/п	Номер кадастрового квартала	Здание						Помещение			
		Нежилое здание		Жилой дом		Многоквартирный дом		Жилое		Нежилое	
		минимальное, руб./кв.м	среднее, руб./кв.м	минимальное, руб./кв.м	среднее, руб./кв.м	минимальное, руб./кв.м	среднее, руб./кв.м	минимальное, руб./кв.м	среднее, руб./кв.м	минимальное, руб./кв.м	среднее, руб./кв.м
1	2	3	4	5	6	7	8	9	10	11	12
1	32:13:0000000	1887,99	5515,47	1056,02	5330,41	7423,61	7423,61	7423,61	7423,61		
2	32:13:0010101			4899,11	7158,90						
3	32:13:0010102	1669,98	11706,87	5000,97	6544,34						
4	32:13:0010103			5650,99	7789,02						
5	32:13:0010201	1113,62	1607,57	1060,40	7494,20						
6	32:13:0020101	1634,36	9539,55	3798,48	6224,02			15715,39	15731,01		
7	32:13:0020201			5907,94	7102,42						
8	32:13:0020301			5558,44	7245,70	7423,61	7423,61				
9	32:13:0020401	9033,34	11481,04	3828,14	6776,33	10467,66	10467,66	10126,71	10331,78		
10	32:13:0020501			8802,72	8802,72						
11	32:13:0020601			5822,78	7166,10						
12	32:13:0030101	934,42	8655,57	3717,68	7194,69						
13	32:13:0030102			4815,98	6183,80						
14	32:13:0030301	926,87	16061,14	3118,58	6977,00						
15	32:13:0030401			3900,12	7249,77						
16	32:13:0030501			4069,92	7472,00						
17	32:13:0030601	8356,98	8356,98	5034,97	7412,75						
18	32:13:0030701			7253,90	7267,75						
19	32:13:0030801			7188,67	7878,89						
20	32:13:0030901			6109,55	6601,60						
21	32:13:0040101	11340,00	11340,00	5251,75	7738,53						
22	32:13:0040201			7153,57	9393,40						
23	32:13:0040301			7582,94	7618,86						
24	32:13:0040401	1495,50	3177,89	3823,33	7376,84			17416,54	17453,37		
25	32:13:0040501	8806,12	8806,12	5096,66	8795,04						
26	32:13:0040601	1110,25	3932,11	3339,71	7560,78	10299,01	15700,34	10299,01	16688,62		
27	32:13:0040604	1001,88	1483,63								
28	32:13:0040701			3803,01	6632,86			10790,33	10847,12		
29	32:13:0050101			5599,25	6241,68						
30	32:13:0050201	6293,00	7134,35	4822,54	7421,42						
31	32:13:0050202			5551,02	6008,25						
32	32:13:0050208			3089,74	3089,74						
33	32:13:0050301			7907,41	11955,06						
34	32:13:0050401			8410,46	8410,46						
35	32:13:0050601			6896,37	6896,37						
36	32:13:0050801			5351,34	6266,96						
37	32:13:0050901			6665,97	8804,96						
38	32:13:0051001	1600,87	14348,02	6123,26	6840,68	10088,44	16866,55	10061,28	16666,95	18545,00	18545,00
39	32:13:0051101	1615,96	8060,48	3390,28	6859,08						
40	32:13:0051201			6990,42	6990,42						
41	32:13:0060101			5612,19	5769,97						
42	32:13:0060201			4925,43	8126,81						
43	32:13:0060301	21788,00	21788,00	4216,84	6730,86						
44	32:13:0060401			6296,60	7214,95						
45	32:13:0060801			9529,07	9529,07						
46	32:13:0060901	1590,66	13260,95	2259,34	6721,20	10726,32	13958,26	10726,32	14410,32		
47	32:13:0061001			6829,84	7683,69						
48	32:13:0061101	1639,74	5822,22	5175,62	7042,02						
49	32:13:0061201			6080,68	6514,37						
50	32:13:0070101			1056,02	1056,02						
51	32:13:0070201	7350,00	16542,14	2950,42	6655,25						
52	32:13:0070301			8740,78	9185,23						
53	32:13:0070501			5724,55	5724,55						
54	32:13:0070701			6046,29	6451,44						
55	32:13:0070801			8489,14	8489,14						
56	32:13:0071001			5741,35	6892,43						
57	32:13:0071101	1495,00	14885,92	3953,98	7178,49	7423,61	7423,61	7423,61	7423,61		
58	32:13:0071201			4485,64	6635,65						
59	32:13:0071301			6017,67	8102,94						
60	32:13:0080101			5917,00	7773,67						
61	32:13:0080201	1026,05	1935,27	2985,13	7280,46	15367,23	15367,23	15367,23	15367,23		
62	32:13:0080202			5392,47	7385,01						
63	32:13:0080203			7702,50	7702,50						
64	32:13:0080301	1691,45	13982,18	3899,80	7853,22	10482,00	10482,00	10015,60	12105,37		
65	32:13:0080306			5676,06	8388,30						
66	32:13:0080307			6067,72	8310,97						
67	32:13:0090101	1370,39	5791,11	2869,11	7039,00	15792,85	18198,05	10616,01	17715,39		
68	32:13:0090102	2124,81	8462,59	2692,02	4947,14	10687,99	13586,67	10616,01	15228,52	13128,00	13963,19
69	32:13:0090201	1617,05	15962,33	4682,27	7344,12						
70	32:13:0090203	1617,05	1617,05								
71	32:13:0090301			4888,21	7465,57						
72	32:13:0090401	9796,00	9796,00	5487,53	10087,52						
73	32:13:0090501			5283,68	9260,84						
74	32:13:0100101	1647,81	10846,33	2096,01	8268,88	11318,74	18141,68	10731,08	17934,56	10239,50	10239,50
75	32:13:0100102			4461,87	8687,28						
76	32:13:0100201	8720,84	8720,84	5479,23	8586,13	7423,61	7423,61				
77	32:13:0100301			6823,97	8044,49	7423,61	7423,61				
78	32:13:0100401			6471,87	8134,02						
79	32:13:0100501	994,79	8105,98	1676,85	6061,44			9943,43	12468,64		
80	32:13:0100502			7226,23	7226,23						
81	32:13:0100601	14520,00	14592,91	4355,65	7073,32			7423,61	7423,61		
82	32:13:0100602			8798,93	8798,93						
83	32:13:0100701	1658,92	1658,92	5626,39	7779,26			16089,72	16144,40		
84	32:13:0100801	1039,11	2080,20	2795,09	6582,76	17399,41	17399,41	14922,52	15804,81		

1	2	3	4	5	6	7	8	9	10	11	12
85	32:13:0110101	8928,40	12019,46	3206,69	7452,08	7423,61	7423,61	7423,61	10758,27		
86	32:13:0110201	21143,00	21143,00	5559,40	6387,95						
87	32:13:0110301			6814,26	9971,72						
88	32:13:0120101	895,30	15359,44	3186,21	7596,85	15715,71	17684,06	15715,71	17465,54	15018,00	15018,00
89	32:13:0120201			7157,05	10054,46						
90	32:13:0120301	19643,00	19643,00	3989,95	8248,32						
91	32:13:0120401			5525,73	9428,24						
92	32:13:0120501			5245,40	7810,66						
93	32:13:0120601			5097,19	7306,49						
94	32:13:0120701	1900,11	2131,95	5165,74	7249,99						
95	32:13:0120801			9623,04	9650,46			10918,22	10918,22		
96	32:13:0130101	1525,19	5155,67	3250,21	9347,54			7423,61	7423,61		
97	32:13:0130102			6024,98	12111,09						
98	32:13:0130201	1728,85	11209,70	4818,94	10103,81			16006,00	16302,76		
99	32:13:0130301			6821,89	10218,16						
100	32:13:0130401			6839,35	13245,48						
101	32:13:0130501			7572,55	13207,68						
102	32:13:0140101	1444,84	2988,78	2817,52	8041,80			16848,22	16853,46		
103	32:13:0140102			5006,07	8839,84			17507,65	17535,46		
104	32:13:0140105			5812,92	5812,92						
105	32:13:0140201	9912,00	9912,00	7214,22	8010,37						
106	32:13:0140301			6976,37	7444,82						
107	32:13:0140401	6610,96	13244,08	5446,65	8974,43						
108	32:13:0140501	10591,60	10591,60	2465,10	6871,68						
109	32:13:0150101	16360,00	16360,00	4184,11	8522,56						
110	32:13:0150202	1590,40	1590,40	5819,44	9601,88						
111	32:13:0150301			4890,11	7530,17						
112	32:13:0150401			6461,87	10682,26						
113	32:13:0150501			6680,76	7075,66						
114	32:13:0150601	1038,06	8282,31	3093,38	7126,55	14975,29	15921,88	10145,66	15393,39		
115	32:13:0160101	1022,15	4581,28	1022,15	6681,74			10061,11	12973,35		
116	32:13:0160201	1344,71	1971,69	1056,02	1327,16						
117	32:13:0160202			5890,39	5962,97						
118	32:13:0160301			6493,39	7619,11						
119	32:13:0160401	17338,00	17338,00	3564,15	7885,71						
120	32:13:0160501	17743,00	19024,08	2177,45	4536,19	5602,16	15221,76	10220,74	15972,63		
121	32:13:0170301			6770,46	7685,11						
122	32:13:0170401			1056,02	1056,02						
123	32:13:0170601			8177,92	9991,53						
124	32:13:0170701	1549,13	3571,81	4397,08	7557,28	10247,96	10343,45	10247,96	10482,83		
125	32:13:0170801			5390,10	7385,20						
126	32:13:0180101	1430,04	4724,96	1865,08	5609,38			10327,57	10352,38		
127	32:13:0180201			4469,67	7674,64						
128	32:13:0180301			5083,14	7872,68						
129	32:13:0180401			6623,01	7001,00						
130	32:13:0180501			4026,56	5584,03						
131	32:13:0180601	8509,37	8509,37	3183,29	5475,92						
132	32:13:0180701			4791,58	6813,15						
133	32:13:0190101	934,42	2322,33	3384,85	6591,73	10178,01	13523,46	9947,18	12216,33		
134	32:13:0190201			5966,46	7519,26						
135	32:13:0190301			5977,96	6974,29						
136	32:13:0190401	1504,83	2215,60	4513,59	6384,98						
137	32:13:0190501	1407,77	1802,74	5452,95	7031,65						
138	32:13:0200201	1651,20	16455,10	2647,91	7376,20	14633,43	15211,07	9706,16	13031,50		
139	32:13:0210108	8197,35	8197,35								
140	32:13:0230101	525,76	903,72								
141	32:13:0230102	588,47	588,47	6359,68	6679,77						
142	32:13:0250101	2212,52	10436,82	4218,04	4604,14	17979,01	18481,05	10299,01	17927,02		
143	32:13:0270114			1056,02	1056,02						
144	32:13:0270118			6149,28	7046,82						
145	32:13:0280105			5293,53	5293,53						
146	32:13:0300108			6154,82	7026,32						
147	32:13:0310104			11944,01	11944,01						
148	32:13:0310105			8556,21	8556,21						
149	32:13:0310106	1517,72	2129,79								
150	32:13:0310108	12434,00	12434,00	5804,94	6492,48	16054,75	16054,75	14801,63	15983,21		
151	32:13:0310201	525,76	525,76								
152	32:13:0360101	630,14	1124,10								
153	32:13:0360106	793,98	1203,41								
154	32:13:0360108	1453,98	2422,88	1643,00	5402,49	16877,47	17086,56	10145,66	15012,38		
155	32:13:0370101	1083,10	1133,95								
156	32:13:0380101	554,86	894,56								
157	32:13:0390201			5668,03	7543,67						
158	32:13:0410101			7756,12	7756,12						
159	32:13:0410108			7241,83	10257,47						
160	32:13:0450206	2153,08	8678,83	15656,36	15656,36						
161	32:13:0500401	1466,10	2849,03	3096,18	3096,18					1370,39	1370,39
162	32:13:0503001	1415,23	11565,83	13976,61	15207,01						
163	32:28:0000000	2677,72	2677,72								
164	32:30:0000000	1728,85	5802,87	1056,02	4582,87						
165	32:30:0090101	1699,93	1699,93	5711,13	7001,41	18390,11	19055,17	16658,68	18510,47		

**Средние (минимальные) удельные показатели кадастровой стоимости объектов недвижимости в разрезе МО и ГО - Муниципальный район
Комаричский**

№ п/п	Номер кадастрового квартала	Здание						Помещение			
		Нежилое здание		Жилой дом		Многоквартирный дом		Жилое		Нежилое	
		минимальное, руб./кв.м	среднее, руб./кв.м	минимальное, руб./кв.м	среднее, руб./кв.м	минимальное, руб./кв.м	среднее, руб./кв.м	минимальное, руб./кв.м	среднее, руб./кв.м	минимальное, руб./кв.м	среднее, руб./кв.м
1	2	3	4	5	6	7	8	9	10	11	12
1	32:00:0000000			1392,40	9226,10						
2	32:01:0350204			1392,40	1392,40						
3	32:14:0000000	2988,00	9775,19	1515,69	10174,02	10912,36	17016,13	10321,52	16091,80	11492,00	11492,00
4	32:14:0020101			5312,63	6132,77	14401,43	15248,16	14401,43	15166,27		
5	32:14:0020201			3701,72	6872,91						
6	32:14:0020301			5738,71	7187,15						
7	32:14:0020401	6614,87	7120,42	6561,97	7198,10						
8	32:14:0020501			6600,92	7802,07						
9	32:14:0020601	1057,60	1057,60	4570,26	7171,70						
10	32:14:0020701	8438,47	8438,47	705,69	4760,64						
11	32:14:0040101	1014,44	1926,87	3252,00	6680,40	9922,38	12387,13	9922,38	11827,79		
12	32:14:0040201			4806,76	5498,23			10828,90	10832,55		
13	32:14:0040301			4962,70	5248,86						
14	32:14:0070101			4148,53	7090,50	9990,53	11977,12	9942,64	11514,75		
15	32:14:0070201			7269,05	7863,63						
16	32:14:0070301			5188,86	7461,11						
17	32:14:0070401			6714,23	7556,99						
18	32:14:0070501			7111,51	7904,73						
19	32:14:0070601			7431,35	7993,08						
20	32:14:0090101	5507,98	9825,68	4190,26	7345,24			10642,42	10904,32		
21	32:14:0090201			5810,87	7179,62						
22	32:14:0090301			6161,44	7514,21						
23	32:14:0120101			4643,11	6991,85	10716,19	10716,19	10322,99	11092,82		
24	32:14:0120201			1451,92	5825,42						
25	32:14:0120301	8318,23	9030,43	6902,47	8284,46						
26	32:14:0120401			7463,93	8201,79						
27	32:14:0120501			6889,59	8046,57						
28	32:14:0150101			4587,35	7803,57	10229,61	13827,83	10229,61	13725,88		
29	32:14:0150201			3874,21	7134,70	10579,10	10579,10	10579,10	10638,47		
30	32:14:0150301			4388,67	7782,16	10840,67	13331,08	10384,69	12340,64	21764,00	21764,00
31	32:14:0150401			1392,40	2514,53						
32	32:14:0170116			6078,53	7693,23						
33	32:14:0180101			11129,90	11819,94	10918,85	13856,95	10748,17	14006,57		
34	32:14:0180102					12074,49	12074,49	11135,87	11781,19		
35	32:14:0180103			10932,67	11914,58	12809,52	12809,52	12673,06	12804,00		
36	32:14:0180104			11522,31	12609,64	10846,51	13931,21	10816,33	13223,94		
37	32:14:0180105			15023,12	15023,12	13747,03	15926,51	13747,03	15759,65		
38	32:14:0180106			14193,24	14193,24	17858,00	18092,09	10307,37	15871,55	9260,00	9260,00
39	32:14:0180107			8845,87	11449,61	8762,30	12931,52	8762,30	11738,38		
40	32:14:0180108			12065,17	13438,59						
41	32:14:0180109	2667,75	2667,75	11233,38	11233,38	11789,91	18865,06	10307,37	17274,33		
42	32:14:0180110	8020,00	8020,00	11826,41	14229,22	11587,63	12311,48	10307,37	11571,82		
43	32:14:0180111			11134,01	11742,78	11384,42	17513,50	10307,37	15652,69		
44	32:14:0180201			7556,28	14484,47	10636,82	14437,13	10449,55	14472,52		
45	32:14:0180202			9447,33	12040,47	12151,48	12151,48	10603,25	11290,56		
46	32:14:0180203	10365,22	10595,51	9352,11	11645,54	11547,48	13959,60	10405,66	13063,54		
47	32:14:0180204			11428,65	13930,58	13004,49	14186,46	11258,77	13255,66		
48	32:14:0180301			6356,06	7573,85	10035,16	12694,10	9748,35	12416,30		
49	32:14:0180401			6953,46	7628,61						
50	32:14:0180501			6927,07	7821,57						
51	32:14:0180601			5821,97	7261,57						
52	32:14:0180701			6480,00	6894,44						
53	32:14:0180901			6410,83	7445,17						
54	32:14:0180902	1014,44	1014,44	7556,28	10933,81	10307,37	15917,06	10307,37	15779,25		
55	32:14:0200101			9562,08	16726,47			21232,38	22008,91		
56	32:14:0200202			12830,68	12830,68						
57	32:14:0200203			5037,21	5037,21						
58	32:14:0200301	2829,25	4615,89	9668,89	14596,79						
59	32:14:0200401					14173,73	14173,73	12807,07	13600,61		
60	32:14:0200402					14353,27	14353,27	13046,92	13821,30		

1	2	3	4	5	6	7	8	9	10	11	12
61	32:14:0200404			11115,76	11499,13						
62	32:14:0200405			10510,21	14767,59	21308,07	21308,07	12871,76	17214,29		
63	32:14:0200406			11573,51	12043,85	14481,88	14481,88	13688,23	14339,23		
64	32:14:0200407			13071,50	13263,30			15180,59	15896,90		
65	32:14:0200408			10812,85	11303,09						
66	32:14:0200602	7798,61	7798,61	12136,86	12136,86					15560,00	15777,28
67	32:14:0200603	2845,77	5980,36	12418,36	12418,36	20286,96	20286,96	19064,65	20119,27		
68	32:14:0200702			5117,14	10426,09						
69	32:14:0200801			29023,11	29023,11			18490,06	18695,17		
70	32:14:0200802			34717,92	34717,92						
71	32:14:0200803			13582,56	14239,49			12816,26	12816,26		
72	32:14:0200804			11261,24	19764,52			13343,96	13378,08		
73	32:14:0200901			11858,74	21692,22						
74	32:14:0200902			14009,62	14214,45	16244,08	16244,08	15749,52	16153,87		
75	32:14:0200903			12566,92	13234,59	14273,16	14273,16	14174,75	14270,09		
76	32:14:0200905					8762,30	8762,30	8762,30	8762,30		
77	32:14:0200906			15740,16	16275,89						
78	32:14:0200907	17927,07	17927,07	13204,45	15480,14			16672,32	16923,98		
79	32:14:0200908			14659,59	14916,25			14202,72	14202,72		
80	32:14:0200909			12736,60	13233,46			7798,61	7798,61		
81	32:14:0200910			12451,79	19926,98	23998,10	23998,10	14491,12	21722,73		
82	32:14:0200911			11984,66	12638,47	8762,30	8762,30	8762,30	8762,30		
83	32:14:0200912	11968,00	11968,00	14569,79	14569,79			16922,03	16978,11		
84	32:14:0200914			30673,41	30673,41						
85	32:14:0200915			13083,02	13771,52						
86	32:14:0200916			10804,88	11614,54			13471,64	14118,05		
87	32:14:0201001			25980,99	25980,99	22502,18	24074,04	21687,88	23220,27		
88	32:14:0201002			12621,35	14491,77						
89	32:14:0201003			11683,53	15377,82			14524,09	16642,31		
90	32:14:0201101			12169,41	12714,65	13961,45	13961,45	13445,46	13874,74		
91	32:14:0201102			25873,95	25873,95			18759,67	18759,67		
92	32:14:0201103	2966,00	2966,00	8956,65	12358,94	12229,00	12508,54	12354,26	13945,51		
93	32:14:0201104			9055,91	11851,58	15726,45	15726,45	15259,89	17701,21		
94	32:14:0201107			9158,74	11696,02			13318,93	14590,43		
95	32:14:0201201			7871,37	8052,70						
96	32:14:0201301			10661,28	11012,21	13824,73	13865,78	13060,52	13926,42		
97	32:14:0201302			11992,76	12677,48			13671,47	14293,43		
98	32:14:0201303			5037,21	5037,21			7798,61	7798,61		
99	32:14:0201304			14635,18	15465,13	14288,53	14288,53	13622,09	14155,77		
100	32:14:0201305	7602,69	7602,69	14020,00	21612,29			19323,13	20153,38		
101	32:14:0201401			17697,99	17697,99						
102	32:14:0201402			12282,64	13030,16						
103	32:14:0201403			11784,96	12640,86						
104	32:14:0201404			17144,10	17783,22			15714,95	16385,36		
105	32:14:0201405			14589,28	15986,02						
106	32:14:0201406					8762,30	8762,30	8762,30	8762,30		
107	32:14:0201407			17691,45	17976,92						
108	32:14:0201501			8927,13	8927,13						
109	32:14:0201502			8733,21	9830,58						
110	32:14:0201503			10089,68	12486,06						
111	32:14:0201504			10767,86	11150,81						
112	32:14:0201505			10776,93	10776,93						
113	32:14:0201506			11207,95	11250,04			14465,60	14672,57		
114	32:14:0201507			10367,24	10367,24			7798,61	7798,61		
115	32:14:0201508			10925,21	11371,88						
116	32:14:0201601					20899,53	21383,28	7798,61	18326,91		
117	32:14:0201603			10989,80	11725,65	21705,59	21715,06	20256,64	21620,94		
118	32:14:0201604	2980,00	2980,00	13493,04	14451,58	15534,31	21545,94	13973,71	21395,44		
119	32:14:0201605			13134,40	17170,17			7798,61	7798,61		
120	32:14:0201606			12303,72	13097,40	16500,72	16500,72	16384,69	16496,05		
121	32:14:0201607			11508,99	17305,05						
122	32:14:0201701			9504,34	9504,34						
123	32:14:0201703			9293,32	10070,90						
124	32:14:0201704			11201,27	12922,43						
125	32:14:0201801			7981,42	8320,30						
126	32:14:0201802			9301,13	10117,60	8762,30	8762,30	8762,30	8762,30		
127	32:14:0201803			8760,07	9088,00						
128	32:14:0201902			31895,44	31895,44	23404,24	23404,24	7798,61	20644,70		
129	32:14:0201903	2081,00	12112,13	5037,21	13651,98	7798,61	19510,81	7798,61	17926,03		
130	32:14:0201907			24765,12	24765,12	8762,30	8762,30	8762,30	8762,30		

1	2	3	4	5	6	7	8	9	10	11	12
131	32:14:0201908					20049,47	20049,47	18936,14	19751,76		
132	32:14:0202001					13728,15	14983,41	7798,61	13428,99		
133	32:14:0202002			11090,49	15652,80						
134	32:14:0202003			9924,80	13743,88	11877,88	11877,88	11709,90	13460,38		
135	32:14:0202102			12018,19	12693,33						
136	32:14:0202103			9437,97	13751,98			12499,52	12533,49		
137	32:14:0202104			8074,78	9959,77						
138	32:14:0202105			10575,33	11341,44						
139	32:14:0202106			9786,51	11222,93						
140	32:14:0202107			11450,92	12333,72						
141	32:14:0202108			11138,25	12099,76	13762,92	14412,25	12966,50	13625,80		
142	32:14:0202202			11253,09	11459,23						
143	32:14:0202203			10657,38	18579,39						
144	32:14:0202204			10821,54	10987,20						
145	32:14:0202205			12239,49	12793,06	14613,81	14613,81	14607,56	14613,80		
146	32:14:0202207			11766,10	11946,69						
147	32:14:0202209			11208,20	11208,20						
148	32:14:0202210			10045,80	10582,02						
149	32:14:0202211			25001,43	25001,43			18689,47	18689,47		
150	32:14:0202212			9689,47	10066,19						
151	32:14:0202214			8743,79	9070,92	13672,99	13672,99	13525,12	13665,69		
152	32:14:0202215					20434,97	20837,83	18923,15	20755,52		
153	32:14:0210105	9378,75	9378,75								
154	32:14:0220101	1084,37	2968,42	4188,25	7158,50	10286,00	14118,47	10286,00	13518,35		
155	32:14:0220201			6772,84	8472,88						
156	32:14:0220301			3275,54	7082,03						
157	32:14:0320101			1515,69	4605,80	10868,11	17295,68	10124,99	16403,24		
158	32:14:0320201	26657,00	26657,00	5147,13	7130,80					18116,00	18300,81
159	32:14:0320301			3535,02	6715,12	10633,51	10633,51	10462,53	10782,16		
160	32:14:0340101			6713,75	7850,78						
161	32:14:0340201			4623,84	6920,65	10435,72	13909,77	10111,14	12896,57		
162	32:14:0340301			7233,98	7838,52						
163	32:14:0340401			6399,62	7611,67			10280,23	10280,23		
164	32:14:0340809			1392,40	1392,40						
165	32:14:0360101			4160,24	6781,21	10652,81	10723,66	10139,99	11179,99		
166	32:14:0360201			4311,73	6022,57			10308,75	10470,55		
167	32:14:0360301			6898,05	8635,54						
168	32:14:0360401			6568,74	7468,19						
169	32:14:0380101	1018,80	2025,63	4123,01	7299,01	10247,50	10247,50	10247,50	13263,37		
170	32:14:0380201			3934,75	7514,15			10248,93	12592,51		
171	32:14:0400101			3828,58	6448,78	10528,75	10702,90	10321,52	10657,69		
172	32:14:0400301			6204,39	7682,25						
173	32:14:0400401			3389,88	7100,68	10121,63	12785,84	10121,63	13995,81		
174	32:14:0400501			6323,69	7920,69						
175	32:14:0420101			4301,32	6850,73			10194,04	10347,44		
176	32:14:0420201			3022,39	6394,26						
177	32:14:0420301			7338,29	8348,20						
178	32:14:0420401			1392,40	1392,40						
179	32:14:0420501			5911,11	7386,06						
180	32:14:0440101			3546,67	6670,17	10584,43	10635,87	10584,43	10941,66		
181	32:14:0440201			5398,00	9263,55	15599,29	15599,29	15599,29	15635,63		
182	32:14:0440301			4980,82	6835,51						
183	32:14:0440401			5980,95	7661,36						
184	32:14:0440501			4832,26	4979,16			9567,38	9567,38		
185	32:14:0440701			5530,04	6931,89						
186	32:14:0440801			6885,79	8040,84						
187	32:14:0470101			3531,41	5409,90						
188	32:14:0470201			5063,04	7041,05						
189	32:14:0470301			4996,35	7179,50						
190	32:14:0470401			4306,07	5827,55						
191	32:14:0470501			5010,28	7136,29						
192	32:14:0490101	10662,63	10662,63	4036,22	6660,05			10662,63	10666,10		
193	32:14:0490201			7613,72	7613,72						
194	32:14:0490301	10868,00	10868,00	4907,77	7202,53						
195	32:14:0490401	597,01	597,01	5608,53	7123,68						
196	32:14:0490501	7507,76	7507,76	6937,56	7603,78						
197	32:14:0490701			7801,14	7801,14						
198	32:14:0490801			4701,06	6766,15						
199	32:14:0491001			4054,53	6023,10						
200	32:14:0491101			6033,31	8474,09						
201	32:14:0491201			8371,41	8371,41						
202	32:14:0500102							7798,61	7798,61		

**Средние (минимальные) удельные показатели кадастровой стоимости объектов недвижимости в разрезе МО и ГО - Муниципальный район
Красногорский**

№ п/п	Номер кадастрового квартала	Здание						Помещение			
		Нежилое здание		Жилой дом		Многоквартирный дом		Жилое		Нежилое	
		минимальное, руб./кв.м	среднее, руб./кв.м	минимальное, руб./кв.м	среднее, руб./кв.м	минимальное, руб./кв.м	среднее, руб./кв.м	минимальное, руб./кв.м	среднее, руб./кв.м	минимальное, руб./кв.м	среднее, руб./кв.м
1	2	3	4	5	6	7	8	9	10	11	12
1	32:02:0160309			8755,08	8755,08						
2	32:15:0000000	943,07	2745,19	1568,83	5850,68			8768,41	8768,41		
3	32:15:0010102	3140,43	8651,66	3140,43	5692,61			8768,41	9071,87		
4	32:15:0020101	1597,96	5681,86	4127,00	6194,22	14401,77	14831,95	14284,83	14501,13		
5	32:15:0020201			3958,95	5907,70						
6	32:15:0020401	9952,00	9952,00	3852,26	5410,51						
7	32:15:0020501			5356,39	6063,41						
8	32:15:0040101			13267,19	13267,19						
9	32:15:0060101			5256,18	7332,96						
10	32:15:0070101	8753,86	11548,41	3873,45	5009,30	15419,00	15627,01	15238,70	15314,70		
11	32:15:0070201			3266,23	6221,61						
12	32:15:0070701			6861,04	6861,04						
13	32:15:0070801			3834,26	3834,26						
14	32:15:0080101			8665,60	9115,47						
15	32:15:0090101	943,07	16395,01	2380,88	5462,76			8768,41	8768,41		
16	32:15:0090201			4847,83	4847,83						
17	32:15:0090301			6170,09	7095,43						
18	32:15:0100101			7991,63	7991,63						
19	32:15:0100102			5514,90	5514,90						
20	32:15:0110101	1608,70	7349,86	1568,83	5218,84	14255,76	15181,70	14049,78	15132,10		
21	32:15:0110201			4587,41	6351,49						
22	32:15:0120101			6232,14	6392,70						
23	32:15:0130101	6214,00	7807,31	2121,10	2362,43	14783,40	14783,40	14770,53	15212,20		
24	32:15:0130201			4223,91	6042,73						
25	32:15:0130301	5696,18	5696,18	2992,78	6189,42						
26	32:15:0140101	14128,00	14128,00	4214,86	5412,42			10487,73	10509,98		
27	32:15:0150101	5598,00	5598,00	4057,88	6208,28	10435,99	12253,35	10435,99	13187,62		
28	32:15:0150301			6731,25	6822,74						
29	32:15:0150401			6316,47	7215,73						
30	32:15:0150501			4259,06	5762,11						
31	32:15:0150601	11413,00	11413,00	6081,95	6081,95						
32	32:15:0151001			6137,32	6137,32						
33	32:15:0160101			4656,21	6510,15						
34	32:15:0170101	11423,00	11459,94	4510,44	6766,90						
35	32:15:0180101			3950,85	5623,73						
36	32:15:0190101	10345,00	13354,51	1991,63	6342,90	16060,95	16060,95	9729,09	11946,23		
37	32:15:0190201			4884,21	6478,48						
38	32:15:0210101			4839,33	6360,26						
39	32:15:0220101	18914,00	18914,00	3548,84	5651,78	15412,82	15764,29	15405,24	15843,79		
40	32:15:0220201			5063,43	5569,03						
41	32:15:0220301			5739,11	6362,01						
42	32:15:0220401			5770,38	5864,89						
43	32:15:0220501			4835,70	6151,22						
44	32:15:0220601	5704,00	5704,00	4168,81	5413,53	15101,41	15101,41	14334,60	14686,71		
45	32:15:0220701			4220,80	5558,13						
46	32:15:0220901			4948,21	6131,50						
47	32:15:0230102			3601,21	5477,10			10015,25	10015,25		
48	32:15:0230103			6127,68	6493,21						
49	32:15:0240101	7024,03	11627,38	3397,84	5480,79	10545,18	10552,02	10015,25	10500,76		
50	32:15:0240201			5633,70	6530,31						
51	32:15:0260201	1176,89	4736,58	6031,17	9243,02	12410,65	16679,04	11766,62	16294,54	16096,00	16096,00
52	32:15:0260202			6814,12	9216,43						
53	32:15:0260203	7810,00	11671,69	6986,22	10440,87			11766,62	11766,62		
54	32:15:0260204			7362,37	8833,85						
55	32:15:0260205			7317,35	9242,15						
56	32:15:0260206			7458,71	10817,74						
57	32:15:0260207			7645,52	10191,53						
58	32:15:0260208			7249,97	10819,39						
59	32:15:0260209			8345,49	13475,40						
60	32:15:0260303			9216,00	17371,70						

1	2	3	4	5	6	7	8	9	10	11	12
61	32:15:0260401	2470,48	2470,48	2752,28	3108,34						
62	32:15:0260402			8975,89	9424,07						
63	32:15:0260403			8601,45	10279,60						
64	32:15:0260404			7373,15	10181,30						
65	32:15:0260405			8188,46	8256,71						
66	32:15:0260501			7406,24	10786,24						
67	32:15:0260502			8480,15	10953,76						
68	32:15:0260503	12294,00	15021,82	8387,84	10221,89						
69	32:15:0260504			8597,07	12923,28	11766,62	11766,62				
70	32:15:0260505			8434,45	13237,75						
71	32:15:0260506			9079,11	11336,48						
72	32:15:0260507			9070,51	11786,98						
73	32:15:0260508	9255,00	9255,00	8325,35	11767,79	18514,67	18514,67	18489,90	18675,09		
74	32:15:0260509			9521,64	15257,50						
75	32:15:0260510			9391,47	12060,81						
76	32:15:0260511			8511,35	9956,28	13715,17	17642,15	11766,62	16570,12		
77	32:15:0260512			9423,43	13073,93	12218,10	18376,28	11766,62	17281,74		
78	32:15:0260513			10257,25	12213,12						
79	32:15:0260601	1254,70	1733,05	9951,17	9951,17						
80	32:15:0260701	1254,70	12713,21	12124,10	14023,09						
81	32:15:0260702	1632,66	7011,92	11276,88	15419,11	21523,96	21523,96	11766,62	20713,34		
82	32:15:0260703			9455,94	13403,83						
83	32:15:0260704			9342,57	12019,84						
84	32:15:0260705			10243,58	11125,47						
85	32:15:0260706			9733,00	11115,56						
86	32:15:0260801	2809,66	2809,66	10163,70	14839,09						
87	32:15:0260802	17351,59	17351,59	8148,30	10709,98						
88	32:15:0260803			10508,52	10508,52						
89	32:15:0260901	1623,58	3143,40								
90	32:15:0260902	1610,20	7550,20	12313,90	22782,45	18876,90	18876,90	11766,62	14961,77	1254,70	1534,48
91	32:15:0260903	1634,90	6347,23								
92	32:15:0260904	1631,11	1634,64	10189,03	10189,03						
93	32:15:0260906	1627,66	6455,96	11672,72	15297,40	14926,66	17578,48	14926,66	16893,14		
94	32:15:0260907	1613,81	3589,32								
95	32:15:0260908	1631,76	10687,06	19579,66	19579,66			19579,66	19579,66		
96	32:15:0261001			9184,46	9333,84						
97	32:15:0261101			10166,44	13635,98						
98	32:15:0261102	9101,00	10527,07	11275,78	13829,79			11766,62	11766,62		
99	32:15:0261103	11439,00	13119,03	13382,60	19123,39						
100	32:15:0261104	1702,82	8804,29	12372,62	24401,90					1176,89	1176,89
101	32:15:0261105	1594,57	8813,03	18146,95	24591,63			16995,58	17520,86		
102	32:15:0261106	6652,24	8132,91	16521,02	26267,39	24265,02	24265,02	11766,62	22755,33		
103	32:15:0261107			14297,30	17237,83						
104	32:15:0261108	8366,20	15533,49								
105	32:15:0261109	1632,91	7893,50	11613,61	18715,60	23554,37	23641,31	11766,62	22091,54		
106	32:15:0261110	10663,05	11774,90	14919,20	16548,62	24876,36	24876,36	24160,98	24750,86		
107	32:15:0261111	2667,75	8003,74	13825,01	23889,94	19002,60	19002,60	11766,62	14775,31		
108	32:15:0261112	2724,52	8628,56	14674,74	20631,00	21496,83	22933,82	11766,62	17490,02		
109	32:15:0261201	11631,00	11631,00	12410,36	12410,36						
110	32:15:0261202			10558,25	12166,90	14124,73	16456,01	11766,62	15124,55		
111	32:15:0261203	1254,70	9447,00	11448,26	21167,71						
112	32:15:0261204	1639,16	13372,25	11128,25	17856,30	20766,35	21347,85	11766,62	20404,63		
113	32:15:0261205	11988,49	14046,69	12283,79	12451,88	13727,41	13727,41	13727,41	13727,41		
114	32:15:0261301	8977,00	9623,60	16033,81	21290,90					9176,00	9388,23
115	32:15:0261302	18851,97	18851,97	15845,17	17390,62						
116	32:15:0261303	2724,52	8832,81	11707,89	15620,42	21981,62	21981,62	11766,62	15208,41		
117	32:15:0261304			12305,84	15880,40						
118	32:15:0261307			10996,86	11864,28						
119	32:15:0261308			8903,14	13469,77	18738,92	19349,53	11766,62	14823,98		
120	32:15:0261309	16877,41	16877,41	9089,06	13877,80						
121	32:15:0261310			9630,80	12576,86						
122	32:15:0261401	7146,00	7146,00	12463,71	15666,97						
123	32:15:0261402	10522,16	10522,16	11710,53	13327,86						
124	32:15:0261403			11287,28	12331,60						
125	32:15:0261404	15598,00	15598,00	14569,85	17749,35						
126	32:15:0261405			13644,48	16392,81			11766,62	14178,58		
127	32:15:0261406	9097,55	9097,55	9097,55	12011,21			11766,62	11766,62		
128	32:15:0261407			11737,20	16418,94			11766,62	11766,62		
129	32:15:0261408	2610,99	11948,90	11585,43	15455,32						
130	32:15:0261409			10149,13	15657,05			11766,62	11766,62		

1	2	3	4	5	6	7	8	9	10	11	12
131	32:15:0261410			13046,77	13793,78						
132	32:15:0261411			12028,17	16977,77						
133	32:15:0261412			11863,98	16796,10						
134	32:15:0261413			12624,94	18467,95			11766,62	11766,62		
135	32:15:0261414			9270,32	17517,73	21564,79	21564,79	11766,62	16320,22		
136	32:15:0261415			10072,05	12540,90	20606,65	20606,65	14068,38	17545,68		
137	32:15:0261501			8000,74	8476,04						
138	32:15:0261601	1550,26	3344,87	13608,47	13608,47						
139	32:15:0261602	1628,72	4539,49								
140	32:15:0261701			1640,55	15425,71	21097,08	21097,08	11766,62	18297,56		
141	32:15:0261702	7527,00	11179,56	10019,59	18060,26	15216,12	15831,58	11766,62	16064,36		
142	32:15:0261704	12755,00	12755,00	10621,87	18426,22	21099,29	21099,29	11766,62	18624,74		
143	32:15:0261705			11143,97	14037,93	13394,76	13394,76	13394,76	13480,61		
144	32:15:0261706			9813,94	12258,52	13965,23	13965,23	13965,23	13966,97		
145	32:15:0261707			10852,55	13646,69	14120,58	14127,51	14120,58	14124,09		
146	32:15:0261708			10779,82	14924,60						
147	32:15:0261801			28415,87	28415,87						
148	32:15:0261802			11342,38	13409,91	18882,62	18882,62	18882,62	18882,62		
149	32:15:0261803			10797,25	13811,06						
150	32:15:0261804	9591,00	9591,00	10549,66	13778,14						
151	32:15:0261805			10035,00	14272,51	18702,19	19201,21	11766,62	15240,04		
152	32:15:0261806	20810,00	20810,00	10106,12	17063,58			11766,62	14156,50		
153	32:15:0261807			9786,88	10180,18						
154	32:15:0261901			11399,25	11408,15						
155	32:15:0262002	15253,00	15734,74	10552,73	13565,12			19123,70	20167,91		
156	32:15:0262003			12296,80	15589,34						
157	32:15:0262004	1631,04	7891,60	12119,08	14952,34						
158	32:15:0262005			11443,72	15236,95						
159	32:15:0262006			10134,13	11400,88						
160	32:15:0262007	12204,00	12204,00	7690,43	10526,83	15297,80	16430,14	15254,40	16452,62		
161	32:15:0262008			9012,02	10190,94						
162	32:15:0262009	1176,89	1176,89	9710,88	10571,92						
163	32:15:0262010			7308,40	8775,35						
164	32:15:0262501			4979,25	8395,07						
165	32:15:0262801			6159,77	6746,33						
166	32:15:0280101			4504,99	5413,50						
167	32:15:0290101	11556,17	14602,28	4428,77	6393,89						
168	32:15:0290201	5660,00	5660,00	4050,76	6624,01			8768,41	8768,41		
169	32:15:0290401			5959,14	6797,88						
170	32:15:0300101			5188,26	7241,05						
171	32:15:0310101	992,73	7790,60	3689,92	5789,21						
172	32:15:0310201			11862,72	11862,72						
173	32:15:0320102			4396,26	7007,89						
174	32:15:0330101	1460,31	6139,39	3402,61	6764,24	8768,41	8768,41				
175	32:15:0350102			4052,66	5157,79						
176	32:15:0360101	1493,74	1493,74	4095,34	6422,46	15173,00	15173,00	14792,09	15180,79		
177	32:15:0360201			2588,38	6327,72						
178	32:15:0380101	6177,23	10295,03	2464,30	4420,74			8768,41	8768,41		
179	32:15:0380201			4771,92	5637,21						
180	32:15:0380401			4950,15	5434,95						
181	32:15:0390101			2146,22	6334,01	16642,32	16642,32	10415,17	12422,56		
182	32:15:0400101	815,14	21775,58	3182,72	6663,07	15813,01	15813,01	10415,17	12911,20		
183	32:15:0400201	6404,55	6404,55	4714,00	6383,93						
184	32:15:0420101	11188,87	11188,87	1678,06	6360,47						

**Средние (минимальные) удельные показатели кадастровой стоимости объектов недвижимости в разрезе МО и ГО - Муниципальный район
Мглинский**

№ п/п	Номер кадастрового квартала	Здание						Помещение			
		Нежилое здание		Жилой дом		Многоквартирный дом		Жилое		Нежилое	
		минимальное, руб./кв.м	среднее, руб./кв.м	минимальное, руб./кв.м	среднее, руб./кв.м	минимальное, руб./кв.м	среднее, руб./кв.м	минимальное, руб./кв.м	среднее, руб./кв.м	минимальное, руб./кв.м	среднее, руб./кв.м
1	2	3	4	5	6	7	8	9	10	11	12
1	32:06:0000000	1570,02	1570,02								
2	32:16:0000000	894,06	6407,14	4393,75	10263,88	13366,94	13707,50	13352,17	15963,00		
3	32:16:0010101	7697,00	9124,61	4497,33	6015,88						
4	32:16:0010201			9199,11	9199,11						
5	32:16:0010301			6814,33	6944,52						
6	32:16:0020101	949,62	9173,23	3889,63	6686,12	10536,88	10863,09	10018,79	10673,01		
7	32:16:0020201			6264,34	6939,34						
8	32:16:0020301			6368,55	6891,32						
9	32:16:0020401			3254,09	6456,01						
10	32:16:0020501			5103,14	6877,72						
11	32:16:0020601			5528,11	6989,06						
12	32:16:0020701			7024,47	7307,48						
13	32:16:0020801			5736,50	5736,50						
14	32:16:0020901	2039,76	20641,21	3701,47	6793,15	11369,15	11369,15	10247,00	13667,37		
15	32:16:0030101	10350,29	10350,29	5792,17	7962,06						
16	32:16:0030201			7115,62	7115,62						
17	32:16:0030301	1660,67	10442,43	4559,08	6962,70			9667,43	9848,97		
18	32:16:0030401			4827,16	7043,73						
19	32:16:0030501			6186,17	7051,93						
20	32:16:0030701	8583,00	11313,09	2345,93	6962,37						
21	32:16:0040101	453,53	10370,18	3358,08	5595,49	15568,85	15626,02	15548,26	15610,52		
22	32:16:0040201			5098,37	6415,39	15477,11	15477,11	15462,81	15470,21		
23	32:16:0040301	9655,00	9655,00	6463,23	7016,13						
24	32:16:0040401	981,92	981,92	7252,12	7696,84						
25	32:16:0040501			2345,93	2345,93						
26	32:16:0040601			5031,52	5928,55						
27	32:16:0040701			4546,52	6304,17						
28	32:16:0050101	453,88	10354,32	4074,12	7715,29	16742,28	16929,09	11327,75	16529,43		
29	32:16:0050301	924,26	3874,56	6107,76	8921,61						
30	32:16:0060101	1625,67	13233,63	4565,99	7389,18	16972,68	16972,68	16318,57	16812,39		
31	32:16:0060201	8162,77	8162,77	6778,23	10618,51						
32	32:16:0060301			8359,73	9501,21						
33	32:16:0060401			14582,55	16779,22						
34	32:16:0060501			5258,09	7115,08						
35	32:16:0060601			7311,20	9222,67						
36	32:16:0060701			4852,26	6779,98						
37	32:16:0060801	7342,00	10480,17	5658,22	7851,29						
38	32:16:0060901			7886,20	8092,00						
39	32:16:0061001			6811,90	6929,73						
40	32:16:0070101	1485,38	10493,83	4755,11	7310,15	16676,14	16903,54	16433,24	17066,15		
41	32:16:0070201	10557,81	10743,21	4671,86	6923,53			16825,82	16872,93		
42	32:16:0070301			6762,58	6962,65						
43	32:16:0070401	8446,60	8446,60	6353,85	7877,59						
44	32:16:0080101	1613,56	14815,82	5452,61	7859,71						
45	32:16:0080201			6379,15	7096,92						
46	32:16:0080301	453,53	3149,25	8170,08	8170,08						
47	32:16:0080401			7645,62	7917,15						
48	32:16:0090101	1025,51	12985,67	2685,98	7107,74	10424,61	12609,71	10424,61	14627,85		
49	32:16:0090201			5215,67	6769,21						
50	32:16:0090301			2345,93	2345,93						
51	32:16:0090501			8056,46	8089,94			10664,07	10664,07		
52	32:16:0090601	1004,29	6275,59	5054,00	7918,90						
53	32:16:0090701			2345,93	2345,93						
54	32:16:0100101	1027,54	13656,92	1741,00	7414,05	10519,65	10760,82	10519,65	11338,68		
55	32:16:0100201			5495,29	6799,05						
56	32:16:0100301			6549,67	7854,23						
57	32:16:0100401			7131,69	9653,76						
58	32:16:0100501			5283,60	7253,21						
59	32:16:0110101	1677,44	13612,32	3573,06	7669,38	10362,65	18181,36	10234,91	17298,85		
60	32:16:0110201	8697,56	10614,15	3883,31	8767,49	16365,35	16407,05	16363,75	16614,38		

1	2	3	4	5	6	7	8	9	10	11	12
61	32:16:0110301			5888,23	10366,41						
62	32:16:0110401			5239,23	9270,64						
63	32:16:0110601			7129,88	7129,88						
64	32:16:0110701			5064,25	5758,47						
65	32:16:0120101	1638,58	12185,40	3714,26	7092,15			9873,49	12775,53		
66	32:16:0120201			6210,21	7901,64						
67	32:16:0120301			4351,65	5888,11						
68	32:16:0120401	10312,78	10312,78	4663,38	7015,57						
69	32:16:0120501			6653,08	7630,84						
70	32:16:0120601			6013,99	6972,48						
71	32:16:0120701			7062,75	7380,09						
72	32:16:0130101	17893,00	17893,00	5291,44	6273,15						
73	32:16:0130201			6904,43	10308,55						
74	32:16:0130301	9878,79	9878,79	5537,71	7339,75						
75	32:16:0130401			8693,98	11285,59						
76	32:16:0140101	1490,61	5451,66	5634,67	9039,72						
77	32:16:0140201			5792,62	9950,12						
78	32:16:0140301	547,76	8042,86	6103,34	9830,55						
79	32:16:0140401	476,61	12817,99	4898,64	8123,17						
80	32:16:0140501			7951,99	9509,37						
81	32:16:0140601			7898,79	8137,33						
82	32:16:0140701			6814,80	9776,68						
83	32:16:0140801	1533,40	1533,40	3425,59	6618,61						
84	32:16:0150101	9012,00	17106,33	4328,03	7329,66						
85	32:16:0150201			6463,36	6763,42						
86	32:16:0150301			6578,28	7182,61						
87	32:16:0150401			6098,16	7138,98						
88	32:16:0150501	8167,88	38873,40	2874,08	6170,81						
89	32:16:0160101	569,79	14904,51	3099,02	7116,74	15858,26	15858,26	10664,90	13832,09		
90	32:16:0160201			5365,87	8350,65						
91	32:16:0160301			5138,47	6322,22						
92	32:16:0160401			4390,80	8208,50						
93	32:16:0170101	1404,64	3787,61	4484,40	6784,07			16415,90	16479,18		
94	32:16:0170201			5409,23	6806,95						
95	32:16:0170301	1580,11	14458,10	4779,65	6572,36						
96	32:16:0180101	465,22	16078,36	5050,54	7201,72	16578,97	16578,97	16069,76	16349,40		
97	32:16:0180201	966,40	7539,32	6143,16	7896,88	9667,43	9667,43				
98	32:16:0180301			6758,36	7407,98						
99	32:16:0190101	1587,21	19893,60	5158,52	8850,22	17097,13	17097,13	16859,97	17627,76	1770,40	1770,40
100	32:16:0200101	459,63	10069,37	3682,90	6009,04	16007,26	16007,26	16007,26	16594,48		
101	32:16:0200301			6880,11	8481,21						
102	32:16:0200401			6195,52	7388,34						
103	32:16:0200501	5104,00	5104,00	4527,84	8409,22						
104	32:16:0200601			7081,62	10096,43						
105	32:16:0200701			6021,24	7527,59						
106	32:16:0200801			6728,84	8979,23						
107	32:16:0200901			7117,81	7213,14						
108	32:16:0201001			7545,40	7916,48						
109	32:16:0201101			7154,94	7283,40						
110	32:16:0210101	6006,82	10077,52	6404,56	8078,65					14248,00	14248,00
111	32:16:0210201			6797,97	7514,79						
112	32:16:0210301			6021,36	6829,26						
113	32:16:0210401			6372,06	7263,56						
114	32:16:0210501			6687,43	7043,53						
115	32:16:0210601			5978,53	7133,15						
116	32:16:0230201			7803,96	7803,96						
117	32:16:0230303	10655,00	10655,00	5152,81	6537,63						
118	32:16:0250501			7389,30	8455,32						
119	32:16:0260501			3358,08	3358,08						
120	32:16:0270201			8565,12	8565,12						
121	32:16:0270204			6050,78	6368,48						
122	32:16:0270402			7285,39	7365,87						
123	32:16:0270702			7839,42	7839,42						
124	32:16:0280402	927,32	7636,32	5812,91	8442,06						
125	32:16:0290701	18145,00	18145,00	4755,11	4755,11						
126	32:16:0300401			5244,96	7958,19						
127	32:16:0300501			6255,55	6255,55						
128	32:16:0310203			12220,26	12220,26						
129	32:16:0320301			8019,38	8019,38						
130	32:16:0320302			5492,29	6637,84						

1	2	3	4	5	6	7	8	9	10	11	12
131	32:16:0320602			7608,60	11580,49						
132	32:16:0330501			6611,77	6611,77						
133	32:16:0340301	8651,44	8651,44	8064,06	10230,35						
134	32:16:0360203			6466,75	6568,30						
135	32:16:0360401			4980,14	8631,86						
136	32:16:0370101			10974,08	14491,51						
137	32:16:0370102	2213,31	2213,31	10870,10	13060,66	12499,84	12499,84	12499,84	14039,14		
138	32:16:0370103			9905,91	13477,82						
139	32:16:0370104			11770,40	17060,70	12294,73	17875,68	12283,90	17681,81		
140	32:16:0370105	2221,08	2221,08	9331,18	15130,02			14289,66	15573,74		
141	32:16:0370106			9939,33	11935,37	13791,99	13791,99	13498,36	14328,92		
142	32:16:0370201	1208,33	1319,88	10008,96	11712,13	22652,81	22652,81	14845,36	21888,04		
143	32:16:0370202	2201,92	10644,51	11100,51	14374,07						
144	32:16:0370203			10761,65	13069,05			13503,22	13993,78		
145	32:16:0370204			10382,72	15459,40			14066,57	17929,90		
146	32:16:0370205			9200,50	12884,63						
147	32:16:0370301	1568,37	15345,61	6025,35	11297,08						
148	32:16:0370401	16453,00	16453,00	7510,86	11781,81	13784,00	15673,29	11802,62	15836,59		
149	32:16:0370402			9099,54	12309,74						
150	32:16:0370403			10695,52	13714,22	14637,51	14637,51	14637,51	15191,95		
151	32:16:0370404			11116,52	15956,99						
152	32:16:0370405			8513,32	9164,31			14100,34	14748,69		
153	32:16:0370406			11160,01	18227,23						
154	32:16:0370501	1595,05	10650,57	13250,59	16297,25						
155	32:16:0370502	8131,00	18459,13	11567,55	12536,52	20085,47	20085,47	19090,95	19862,29		
156	32:16:0370503	10742,61	10742,61	12014,78	19817,91	16133,19	16361,98	13462,69	14875,40		
157	32:16:0370504	20337,00	20337,00	11329,64	16458,06			16827,33	16872,15		
158	32:16:0370601			11637,33	17946,66						
159	32:16:0370701			13254,42	18566,11			19425,21	21678,10		
160	32:16:0370702	8930,77	13513,75	11760,53	13579,31	17546,56	21611,87	15623,83	20084,06		
161	32:16:0370703	1179,54	9219,39	11471,00	17833,37	23463,52	23647,44	14250,97	22814,13		
162	32:16:0370704			12800,67	13794,93	14693,92	14693,92	13752,29	14543,09		
163	32:16:0370705	9235,00	10564,42	14023,72	18987,91			16342,83	21508,17		
164	32:16:0370801	1674,44	7595,70	12146,39	15225,49	17292,27	17292,27	12858,93	15186,91		
165	32:16:0370802			11880,64	15196,22	13353,92	13353,92	13315,66	13817,10		
166	32:16:0370803	687,00	3681,31	9983,02	13020,94	12970,15	15226,86	12970,15	14364,34		
167	32:16:0370804			9860,59	19634,19	13357,82	15826,20	13208,47	16209,77		
168	32:16:0370901	16001,63	16001,63	9086,41	12296,58						
169	32:16:0370902			10882,90	11704,28						
170	32:16:0370903			12056,52	15780,71						
171	32:16:0370904			11673,79	14969,90	17558,35	17558,35	17541,16	17558,24		
172	32:16:0370905	11802,62	11802,62	14015,02	15250,39						
173	32:16:0370906			10175,75	14931,95						
174	32:16:0370907	1580,16	2288,07	8686,83	11133,36	19628,90	20535,95	19628,90	19755,63		
175	32:16:0370908			10257,78	14868,69	18950,82	18950,82	18950,82	18957,13		
176	32:16:0370909			10984,42	15154,68	11802,62	11802,62				
177	32:16:0370910	2212,53	5941,30	10651,30	12661,99					2735,94	2736,42
178	32:16:0370911	1108,32	1795,05	13805,84	23468,06						
179	32:16:0370912	14356,00	14666,91	15089,17	20892,20	15759,42	15759,42	15756,11	15759,42	18396,00	20692,78
180	32:16:0371001	1070,33	10905,83	16205,35	24085,49						
181	32:16:0371002			15305,47	17570,55						
182	32:16:0371003			14495,61	18980,88	18699,38	18699,38	17690,99	18268,50		
183	32:16:0371004			12032,36	13414,81						
184	32:16:0371005			13095,21	20464,97			20447,86	20447,86		
185	32:16:0371006	2222,41	2222,41	12241,64	15781,41						
186	32:16:0371007	9797,00	9797,00	12098,19	19337,19					10724,00	12169,87
187	32:16:0371101	2534,02	4298,66	13444,58	18647,70	21659,01	23042,66	21659,01	22995,66		
188	32:16:0371102			16350,37	22376,96	17661,89	19947,75	11802,62	21264,53		
189	32:16:0371103	19038,54	19038,54	28418,46	28418,46						
190	32:16:0371104	2491,77	8106,76	40832,21	40832,21	21414,94	21729,99	20611,65	21692,39		
191	32:16:0371105	7275,17	9307,83	13084,47	16547,59	16515,69	16515,69	15303,36	15883,55		
192	32:16:0371106	11226,00	11462,84	12661,24	13834,91	14404,16	14404,16	14404,16	14740,24		
193	32:16:0371201	1338,34	4296,93	10947,24	17015,06	13670,17	14217,64	13246,71	15142,80		
194	32:16:0371202			7898,32	9705,34						
195	32:16:0371203	2214,97	10666,65	9468,81	12951,83			14504,48	15306,33		
196	32:16:0371204	10332,06	14227,25	7903,80	11020,08	12578,43	12578,43	11802,62	12355,94		
197	32:16:0371205			9784,75	14210,48	14982,82	14982,82	12999,05	13785,59		
198	32:16:0371301	18784,92	18784,92	11201,25	14438,04			11802,62	11802,62		
199	32:16:0371401	1254,70	4621,71	10742,27	14954,06	15829,34	15829,34	15821,46	18651,44		
200	32:16:0371402	1070,33	2007,09	12163,33	19913,81	15417,01	15417,01	15417,01	15417,01		

1	2	3	4	5	6	7	8	9	10	11	12
201	32:16:0371403	2185,78	4677,26	10042,68	12990,97			13849,03	13880,92		
202	32:16:0371404	1254,70	10707,91	9970,33	14919,98	18565,72	20820,10	17550,72	20351,75	2724,31	2724,31
203	32:16:0371501			10972,93	13150,65						
204	32:16:0371502			12265,59	13587,18						
205	32:16:0371503	17355,89	17355,89	10985,73	14870,52			12896,99	12896,99		
206	32:16:0371504	8554,00	8554,00	11070,45	16342,09	14435,73	14435,73	14435,73	15042,64		
207	32:16:0371505			10698,79	16948,50						
208	32:16:0371506			11122,85	15251,50						
209	32:16:0371507			10810,85	15997,40			15662,99	15824,45		
210	32:16:0371508			8877,27	9284,94						
211	32:16:0371509	1254,70	5676,39	9342,32	15193,24	20056,75	20056,75	13958,13	19287,85		
212	32:16:0371601	2552,13	5008,20	15453,87	16403,42	24156,92	24156,92	23570,61	24120,87		
213	32:16:0371602	1631,11	2511,32	13622,13	19103,66	24667,05	24667,05	23078,40	23432,50		
214	32:16:0371603	5055,00	11241,77	11921,06	14434,66			11802,62	11802,62		
215	32:16:0371604	10269,37	10269,37	11118,37	14646,00	16593,97	18018,00	11802,62	17142,96		
216	32:16:0371605	1596,03	8865,59	10271,77	14560,01			11802,62	16098,37		
217	32:16:0371606			12489,89	20918,56	11663,37	11663,37	11802,62	12630,78		
218	32:16:0371607			9620,00	12433,78						
219	32:16:0371608			8642,11	12886,06						
220	32:16:0371609	1595,45	8925,17	10534,91	17842,92	14410,73	14410,73	14399,58	18106,77		
221	32:16:0371701	1594,60	1853,88	10954,60	12534,75						
222	32:16:0371702	14773,34	14773,34	9871,64	12421,81	16725,42	16725,42	15209,74	15862,04		
223	32:16:0371703			10996,94	14316,84	13985,59	14655,14	13664,48	14635,51		
224	32:16:0371704			12173,86	19717,66			13617,20	13617,20		
225	32:16:0371705			11520,76	17344,03						
226	32:16:0371706			10648,33	11222,55			15960,05	15987,98		
227	32:16:0371707			10795,08	15608,87			11802,62	19948,88		
228	32:16:0371708			10964,07	20287,98	20231,32	20231,32	17989,76	18405,86		
229	32:16:0371709			10423,45	13145,06						
230	32:16:0371710	11063,00	11063,00	9925,46	11752,39						
231	32:16:0371801			11891,17	14771,33			16482,91	16482,91		
232	32:16:0371802			9605,22	16275,97			20179,00	20179,00		
233	32:16:0371803			9563,89	14394,32			22019,34	22345,46		
234	32:16:0371804			9139,86	14257,08	14302,65	14302,65	11802,62	15119,08		
235	32:16:0371805			9431,41	12630,59						
236	32:16:0371806			8453,65	11434,88	19492,93	19492,93	18567,70	19290,46		
237	32:16:0371901	1129,92	8067,71	6813,15	11019,41	12139,35	17113,61	11802,62	17805,25		
238	32:16:0372001	2216,03	2216,03	9278,47	9632,62						
239	32:16:0380202	8897,05	8897,05	5306,31	8271,08						
240	32:16:0380301			7898,79	7898,79						
241	32:16:0380302			8076,33	8076,33						
242	32:16:0380303			6416,68	6416,68						
243	32:16:0380401	1575,60	15238,00	4972,86	7857,05						
244	32:16:0380501			4775,98	9087,02						
245	32:16:0380603	48820,00	48820,00	5940,92	8809,09						
246	32:16:0390202			14447,48	14447,48						
247	32:16:0390502	9759,19	9759,19	4942,79	6641,92						
248	32:16:0400402	1600,75	1600,75	5504,64	7593,45	8269,35	8269,35				
249	32:16:0410202	1491,41	3230,81	5699,07	7775,40			16474,04	16485,09		
250	32:16:0410301			7504,48	7504,48						
251	32:16:0410302			8332,46	8332,46						
252	32:16:0410601	1417,60	1438,82	5186,00	6529,90						
253	32:16:0410602			6243,35	7640,97						
254	32:16:0430302			6872,17	6872,17						
255	32:16:0470101	1129,92	7222,66								
256	32:20:0000000	1570,02	1570,02								
257	32:28:0000000	927,32	927,32								

**Средние (минимальные) удельные показатели кадастровой стоимости объектов недвижимости в разрезе МО и ГО - Муниципальный район
Навлинский**

№ п/п	Номер кадастрового квартала	Здание						Помещение			
		Нежилое здание		Жилой дом		Многоквартирный дом		Жилое		Нежилое	
		минимальное, руб./кв.м	среднее, руб./кв.м	минимальное, руб./кв.м	среднее, руб./кв.м	минимальное, руб./кв.м	среднее, руб./кв.м	минимальное, руб./кв.м	среднее, руб./кв.м	минимальное, руб./кв.м	среднее, руб./кв.м
1	2	3	4	5	6	7	8	9	10	11	12
1	32:00:0000000							11310,69	11310,69		
2	32:17:0000000	970,10	5815,14	1700,74	3746,57						
3	32:17:0010101			21663,39	21663,39						
4	32:17:0010105	21286,00	21286,00	658,60	766,64						
5	32:17:0010107	5295,13	5295,13								
6	32:17:0010112	15622,00	15622,00								
7	32:17:0040101	1581,93	3057,06	4836,10	8592,78	11532,12	11885,53	11504,99	14944,50		
8	32:17:0040102			4974,65	7759,30						
9	32:17:0040201	1446,50	7188,18	5169,82	7803,51	11432,64	15827,89	11432,64	14530,70		
10	32:17:0040202			8976,29	8981,84						
11	32:17:0040301			8203,00	9626,71						
12	32:17:0040401			8231,43	9442,81						
13	32:17:0060101	1228,31	4671,34	4748,21	7745,62	12255,05	15953,53	12056,64	14150,60		
14	32:17:0060201	1610,75	2564,83	1700,74	5097,33			17897,30	18266,25		
15	32:17:0060301	19789,00	19789,00	7454,10	8301,84						
16	32:17:0060401	8488,12	8488,12	6653,71	6984,49	9714,78	9714,78	9714,78	9714,78		
17	32:17:0060502			5234,89	5234,89						
18	32:17:0090101	1319,96	2271,28	4522,24	8782,79	10963,42	15021,70	10088,86	14396,09		
19	32:17:0090201	1822,70	5469,89	5875,46	9090,29						
20	32:17:0090301	1835,13	1835,13	5845,17	8820,10	15943,36	15943,36	15943,36	16079,04		
21	32:17:0090413			6264,30	6264,30						
22	32:17:0100101	1612,81	4985,63	4421,57	10217,97	16652,23	16781,61	10936,26	16062,10	25075,00	25075,00
23	32:17:0100102			7605,81	8882,28						
24	32:17:0100103			8294,76	10817,48						
25	32:17:0100201			6695,00	9977,03						
26	32:17:0100301	2361,15	15355,53	6389,31	9893,47	11523,53	15031,96	11523,53	16164,44		
27	32:17:0110103	970,76	5162,79	1319,96	8705,82	6199,39	18826,74	12077,69	18682,39	19365,00	19365,00
28	32:17:0110105	2541,05	2541,05								
29	32:17:0120106	1469,23	1469,23								
30	32:17:0130101	1469,23	4359,19	1469,23	7087,92	11075,27	11847,57	11075,27	14253,63		
31	32:17:0130102	2039,87	3696,44	5085,50	7475,00	11420,97	14596,31	10996,40	13839,02		
32	32:17:0130103	884,90	884,90	7106,67	8398,37						
33	32:17:0130104			5718,24	7804,46						
34	32:17:0130105			7853,86	8747,34						
35	32:17:0130201	12982,00	13101,89	8178,17	11456,20						
36	32:17:0130301	970,10	12722,40								
37	32:17:0130401			5557,63	8304,38			11576,50	16219,43		
38	32:17:0130501	840,19	1138,13	6332,90	8788,14						
39	32:17:0130702	970,10	970,10								
40	32:17:0140101			7363,96	8375,81						
41	32:17:0140104			5747,83	7619,75						
42	32:17:0150101	776,54	11903,05	5324,65	9185,76	12603,33	15055,86	16153,24	16539,05		
43	32:17:0150102			6342,66	8385,70			11396,03	11539,62		
44	32:17:0150103	19907,00	19907,00	5947,36	7832,26						
45	32:17:0150201			6899,41	8525,03						
46	32:17:0150202	970,10	1215,85	7360,42	8271,08						
47	32:17:0150203			7436,31	8580,21						
48	32:17:0150301	1679,23	3101,23	4982,64	7230,61	13896,09	15758,91	11938,93	14212,53		
49	32:17:0170103			7529,76	7998,86						
50	32:17:0180101	1010,48	6155,91	4312,80	9210,34	4312,80	12146,35	10748,74	15555,08		
51	32:17:0180102	10147,76	10147,76	5926,50	8385,19						
52	32:17:0200101	1629,86	2808,51	3369,39	6479,35	3882,64	10772,78	9997,49	12335,17		
53	32:17:0200102			6389,99	8402,79						
54	32:17:0200201	2095,94	2095,94	7004,88	7084,01						
55	32:17:0200301			6775,76	7364,51						
56	32:17:0200302	1566,79	1796,67	6857,71	7460,70						
57	32:17:0200501	1092,02	5040,37	2652,34	5927,10	11309,76	11541,46	10531,97	11440,17		
58	32:17:0220101	1137,08	14311,47	4269,14	8497,00	5717,40	11500,79	9848,00	14567,89		
59	32:17:0220201			7159,14	9545,67						
60	32:17:0220202			7099,84	7816,24						

1	2	3	4	5	6	7	8	9	10	11	12
61	32:17:0220203			5920,58	7905,42						
62	32:17:0220301			7072,88	8575,40						
63	32:17:0230107			9381,20	9381,20						
64	32:17:0240101	1220,40	4025,63	2798,91	8650,72	11601,53	12134,57	11139,37	15734,50		
65	32:17:0240102	10994,24	17569,66	4239,20	7864,35						
66	32:17:0240103	10338,00	10338,00	7830,52	12441,29	11139,37	11139,37				
67	32:17:0240201	1397,38	2162,33	5311,23	8587,75			11522,95	11626,11		
68	32:17:0240202			5900,23	9488,82					866,33	866,33
69	32:17:0240306			6627,54	6627,54						
70	32:17:0260101	1724,52	7319,27	3938,37	7453,07			11951,17	12325,52		
71	32:17:0260102			5251,79	7962,04						
72	32:17:0260103			6028,95	7734,00						
73	32:17:0260104			6767,33	7796,62						
74	32:17:0260201			7894,82	8637,97						
75	32:17:0260202	1148,64	13448,24	6483,47	8126,95			11177,36	11177,36		
76	32:17:0260203			6733,53	7996,86						
77	32:17:0280101	1062,23	1858,19	4457,24	7605,39	10288,26	13339,97	10288,26	12646,28		
78	32:17:0280102			6364,40	6674,76						
79	32:17:0280201	1084,26	7704,12	3823,76	6654,26	10671,44	10787,71	10421,38	10809,08		
80	32:17:0290107	1773,27	1773,27								
81	32:17:0300101	658,60	3355,73	775,94	8223,74	11069,26	11069,26	11069,26	12469,58	1006,75	1006,75
82	32:17:0300102			5481,55	6832,72						
83	32:17:0300103			5065,87	6874,94						
84	32:17:0300104			6970,97	7569,19						
85	32:17:0300105	1603,20	1603,20	6458,47	7934,00						
86	32:17:0310101	8905,56	8905,56								
87	32:17:0310303	1827,45	4788,09	6705,08	8194,17						
88	32:17:0320101	1065,83	4522,15	5725,53	8125,69	10804,38	12440,39	10804,38	12174,74		
89	32:17:0320102			7510,20	7948,00						
90	32:17:0320201			4648,95	8089,62						
91	32:17:0320202			6711,16	7933,77	9714,78	9714,78				
92	32:17:0320203			7034,59	9002,85						
93	32:17:0340101	5325,72	6530,58	3673,81	7889,40	16051,97	16077,16	16047,37	16084,42		
94	32:17:0350101			5986,66	5986,66	5986,66	5986,66	16279,79	16279,79		
95	32:17:0360101	1537,08	1973,45	5986,66	8588,39	16279,79	16279,79	16279,79	16450,81		
96	32:17:0360201	1064,78	7849,01	5492,64	8044,26						
97	32:17:0360301	1158,20	14121,70	4184,40	7720,92						
98	32:17:0360501			7133,10	9467,28						
99	32:17:0370101	10007,00	10448,55	3641,46	6655,93						
100	32:17:0380101	1104,60	11895,05	3012,39	7750,31	11285,57	19096,56	11285,57	19084,95		
101	32:17:0380102			3598,72	7267,76			11285,57	11928,18		
102	32:17:0380201	825,70	1314,09	4551,30	8345,99						
103	32:17:0380301	1093,70	1143,22	4560,20	7585,65						
104	32:17:0380405			9759,53	9759,53						
105	32:17:0390101	2065,04	10093,87	6828,37	10646,07	10703,38	10932,36	9836,99	10360,62		
106	32:17:0390102	2078,42	2078,42	9617,87	10504,62						
107	32:17:0390103			6176,23	9019,65			9836,99	9836,99		
108	32:17:0390104			9688,75	10401,19						
109	32:17:0390105			9566,91	11510,87	10078,74	10196,76	9836,99	10136,61		
110	32:17:0390106			10869,91	12411,84			10603,61	10634,51		
111	32:17:0390107	2933,32	5764,38	11455,55	13366,23	10759,79	10807,77	9836,99	10620,89		
112	32:17:0390108	1737,94	1737,94	10902,23	16876,22			12274,39	14420,01		
113	32:17:0390109	13660,00	13660,00	14943,44	17062,86			12403,23	12533,69		
114	32:17:0390110	2816,63	6877,72	10564,40	12347,13	12526,10	12673,51	9836,99	12688,51		
115	32:17:0390111	2115,36	4127,87	14729,95	15441,73	12522,13	12522,13	12294,57	12877,31		
116	32:17:0390112			10072,91	12791,71	10463,38	15792,10	10479,16	14095,89		
117	32:17:0390113	2091,34	2091,34	8697,54	11015,56						
118	32:17:0390114	1319,96	4238,39	8677,84	10093,17	9138,73	10694,82	10027,11	12312,95		
119	32:17:0390115			4197,25	8209,82						
120	32:17:0390116			14525,27	19800,44	12270,31	12270,31	12235,66	12449,10		
121	32:17:0390201	26484,00	26484,00	10693,85	11915,22			9836,99	9836,99		
122	32:17:0390202			11124,96	11751,30						
123	32:17:0390203			9553,21	10329,51						
124	32:17:0390204			11293,91	13372,62			10262,27	11045,14		
125	32:17:0390205			13852,25	15195,02	11570,22	11570,22	11505,31	11568,50		
126	32:17:0390206	2115,85	8799,66	16575,49	17833,13						
127	32:17:0390207			14308,61	15103,39			11913,71	11913,71		
128	32:17:0390209			10993,74	11827,36						
129	32:17:0390210			12009,06	13064,74						
130	32:17:0390211			10812,93	11530,21						

1	2	3	4	5	6	7	8	9	10	11	12
131	32:17:0390212			9532,17	10729,88						
132	32:17:0390213			8608,41	9130,24						
133	32:17:0390214			6729,09	7376,67						
134	32:17:0390215	8619,57	8619,57	6225,09	7026,32						
135	32:17:0390216			6933,06	7316,36						
136	32:17:0390217			7546,09	7772,61						
137	32:17:0390218	2886,81	2886,81	7369,70	7682,13						
138	32:17:0390219			5812,24	6810,45			11534,89	11594,63		
139	32:17:0390220			6739,34	7237,90						
140	32:17:0390221			6875,48	7173,39						
141	32:17:0390503	2057,52	10978,17	2042,13	2042,13						
142	32:17:0400901	1128,97	7105,96								
143	32:17:0401201	970,10	11532,09								
144	32:17:0420102	1831,82	1831,82								
145	32:17:0420105			1700,74	6863,39						
146	32:17:0420108	9595,14	9595,14	11425,25	11425,25						
147	32:17:0470201	970,10	8669,73	1700,74	1700,74						
148	32:17:0960101	1337,00	5553,81	403,00	13435,41	11310,69	14281,76	11310,69	14417,99		
149	32:17:0960102	3566,35	3566,35	11062,89	11363,17	11310,69	11310,69	11310,69	11310,69		
150	32:17:0960104	23480,00	23480,00	8832,52	10338,00	21917,25	21917,25	15020,37	20966,49		
151	32:17:0960105			11550,01	11675,61						
152	32:17:0960106			9233,04	11897,85			11310,69	13132,93		
153	32:17:0960107	3572,13	4421,46	9577,57	15748,69			17822,23	17919,65		
154	32:17:0960108			9097,98	9769,30	16186,88	16186,88	16153,03	16196,61		
155	32:17:0960110	3529,17	4384,41	9117,00	9117,00						
156	32:17:0960112			9769,06	18524,96			18436,24	19488,26		
157	32:17:0960113			10185,17	11826,91			11310,69	11310,69		
158	32:17:0960114			10581,49	11751,43						
159	32:17:0960116	12802,36	12802,36	11933,21	13272,93	14865,58	14956,82	14865,58	14998,92		
160	32:17:0960117			12568,91	15474,83						
161	32:17:0960118	15901,24	15901,24	11143,75	14296,42	12766,62	12918,74	12766,62	12879,70		
162	32:17:0960119			11705,52	14692,40						
163	32:17:0960120			9231,71	11935,21						
164	32:17:0960121			3076,00	11078,03	13809,76	13809,76	13627,81	13744,89		
165	32:17:0960122			10651,17	12358,80	14219,10	14219,10	14094,99	14214,33		
166	32:17:0960123			10841,92	13351,13						
167	32:17:0960124			13144,58	13455,15						
168	32:17:0960125	11085,00	11085,00	10825,97	11978,61			15968,91	15968,91		
169	32:17:0960126			11563,85	14259,85						
170	32:17:0960127	7364,46	7364,46	13226,93	15865,56	11310,69	11310,69	11310,69	11310,69		
171	32:17:0960128	1671,95	6810,29	12557,85	14009,61	33804,46	33804,46	20579,82	20579,82		
172	32:17:0960129	16815,33	16815,33	7457,46	7988,10						
173	32:17:0960130			7341,98	8486,07	14013,92	14013,92	13534,04	13940,20		
174	32:17:0960131			908,00	9916,94						
175	32:17:0960132			8987,33	9771,20						
176	32:17:0960133	8875,70	8875,70	8510,51	10721,90						
177	32:17:0960134			10112,25	11538,29			14838,74	14846,81		
178	32:17:0960135	10692,47	10692,47	8661,56	10174,09						
179	32:17:0960136			8184,44	9799,69						
180	32:17:0960137			9052,15	9685,51						
181	32:17:0960138			8139,11	8995,21						
182	32:17:0960139			8359,80	9824,75						
183	32:17:0960140			8175,32	8723,42						
184	32:17:0960141	15701,55	15701,55	8936,81	11031,76						
185	32:17:0960142	2599,57	4578,08	2827,00	9233,95	6236,97	23165,77	11310,69	22286,45	18221,20	19534,87
186	32:17:0960201	2279,28	8893,85	4238,67	8001,65	6209,69	10976,96	10871,95	12079,38		
187	32:17:0960202	10423,00	10423,00	11157,11	11296,99						
188	32:17:0960203			9693,74	12238,63						
189	32:17:0960204			10048,54	10370,07						
190	32:17:0960205	21283,00	21283,00								
191	32:17:0960206	3601,42	3601,79	9106,92	9420,56						
192	32:17:0960208	3589,62	3589,62								
193	32:17:0960209	1240,90	4175,59	11572,34	18529,87	11158,91	24266,83	14023,18	23894,63	23491,09	23910,74
194	32:17:0960210	2776,65	4077,60	4111,02	4111,02						
195	32:17:0960211	1723,47	3872,91								
196	32:17:0960212	1240,90	4040,24	3574,21	5026,34						
197	32:17:0960213			11554,22	12253,25						
198	32:17:0960214			9730,02	12431,56			14670,42	15303,93		
199	32:17:0960215	1319,96	6934,07	10671,44	12870,65	14531,32	14580,25	13957,07	14499,44		
200	32:17:0960216			13732,17	22344,21			11310,69	17779,14		

1	2	3	4	5	6	7	8	9	10	11	12
201	32:17:0960217	916,00	916,00	12443,08	13298,91	15649,88	15649,88	14698,90	15379,80		
202	32:17:0960218			10881,68	16661,48	14520,73	19958,13	11310,69	19152,18		
203	32:17:0960219	1791,39	1791,39	12059,43	12819,17	25186,28	25186,28	11310,69	24668,44	11384,00	11384,00
204	32:17:0960220	9070,75	9626,76	22606,64	26349,28	20458,59	22141,82	11310,69	19410,89		
205	32:17:0960221			11203,46	17165,17	21641,02	21641,02	21177,54	21372,07		
206	32:17:0960222	2541,05	17871,80	11964,47	17237,02	23845,19	25756,15	11310,69	23121,43		
207	32:17:0960223	1613,16	11765,79	2145,00	14540,58						
208	32:17:0960224	4204,67	14842,74	2573,00	18171,34	17167,49	24909,40	11310,69	24248,81		
209	32:17:0960225	967,97	9896,22	11140,11	18533,62	15796,78	21880,51	11310,69	20234,87		
210	32:17:0960226	1791,39	13562,80	12760,41	13748,29	22010,52	24677,64	11310,69	24158,16	16527,13	20116,24
211	32:17:0960301	12446,20	12956,13								
212	32:17:0960302	1319,96	3890,03					11310,69	11310,69		
213	32:17:0960303	1517,95	7857,43	9549,40	10584,46						
214	32:17:0960304			10879,25	11340,74						
215	32:17:0960305	17164,00	17164,00	38631,53	38631,53						
216	32:17:0960306	1791,39	19401,41	13198,41	17469,15	24683,51	24683,51	22244,86	24256,17		
217	32:17:0960307			11711,64	14507,14			14660,62	15699,72		
218	32:17:0960308	3608,15	3608,15	11466,75	13941,96	14753,90	15174,62	13358,49	14906,70		
219	32:17:0960309			10630,00	12096,44	10630,00	16276,01	11310,69	15380,48		
220	32:17:0960310	6657,00	6657,00	10484,48	15014,23	14349,20	14424,40	13149,33	14041,09		
221	32:17:0960311			9453,64	13973,80	17773,09	17773,09	17773,09	17773,09		
222	32:17:0960312			9457,41	16373,52						
223	32:17:0960313	1791,39	12067,11	13771,11	14899,84			13791,65	15192,99		
224	32:17:0960314	9002,89	9841,34	14349,51	15589,94						
225	32:17:0960315	3621,41	3621,41	12215,05	15029,48						
226	32:17:0960316	19791,92	19791,92								
227	32:17:0960317	1319,96	6535,42	16500,76	16500,76	23341,71	23341,71	22587,09	23270,97		
228	32:17:0960318	2478,09	3294,51	12104,31	15886,81						
229	32:17:0960319			13089,13	13967,57						
230	32:17:0960320			12406,26	16002,86			11310,69	11310,69		
231	32:17:0960321	18826,12	18826,12	11252,66	14320,17	13965,22	13965,22	13673,64	14224,00		
232	32:17:0960322			10735,22	13202,18			11310,69	13701,00		
233	32:17:0960323			10432,93	13974,74	14853,17	15024,13	11310,69	14701,32		
234	32:17:0960325	3511,56	8404,97	401,00	16876,23	12291,42	21689,61	12444,99	19670,99		
235	32:17:0960326			9838,98	16664,49	13372,10	18403,25	13224,05	18067,46		
236	32:17:0960327			10291,94	15349,47	13219,21	13219,21	12568,76	13089,92		
237	32:17:0960328	3580,76	3715,61	23747,93	23761,44			22340,92	23431,29		
238	32:17:0960329	1671,95	6430,69	3910,23	4172,98	15916,10	25024,21	15763,75	24668,14	16383,00	18527,31
239	32:17:0960330	3637,38	9033,23	496,00	16190,28	13674,99	20172,93	13674,99	24197,78	11694,00	11694,00
240	32:17:0960331			12131,50	13017,76	15665,58	16091,08	15665,58	16086,71		
241	32:17:0960332	1613,16	8165,83	11867,25	12740,87	16598,34	21494,03	15462,18	21270,24		
242	32:17:0960333	1791,39	9257,86			22217,32	22217,32	20892,55	21951,80		
243	32:17:0960401			1018,00	14089,06	21219,69	21219,69	19139,01	19281,11		
244	32:17:0960402	3593,73	12108,37	12557,39	15428,78	13894,61	14679,48	13894,61	14746,15		
245	32:17:0960403			9817,02	13531,12	13942,01	14527,78	13357,65	14441,81		
246	32:17:0960404	1613,16	1733,61	12258,35	18790,26						
247	32:17:0960405			12435,81	14216,52	11310,69	11310,69	11310,69	11310,69		
248	32:17:0960406			10022,15	12615,51			13302,80	13628,33		
249	32:17:0960407	3480,64	3580,00	9910,00	12637,95						
250	32:17:0960408	15000,97	15000,97	11286,38	19408,32	25467,57	25467,57	11310,69	23871,45	16402,16	16402,16
251	32:17:0960409	1613,16	10298,48	9452,81	12297,60	18178,80	18178,80	15416,88	17046,72		
252	32:17:0960410	1791,39	13166,26	11995,84	15966,71						
253	32:17:0960411	7639,88	12107,95	11458,08	12076,17						
254	32:17:0960412	1791,39	1791,39	11224,38	12749,17			14303,91	14746,50		
255	32:17:0960413	3594,51	3599,78	12849,95	14691,12						
256	32:17:0960414	6977,73	6977,73	9788,46	12208,61			14692,03	14843,73		
257	32:17:0960415	1791,39	2847,50	9950,33	10256,08	26482,51	26482,51	11310,69	25949,51	21441,63	21441,63
258	32:17:0960416	3558,46	4419,68	11408,00	15484,42	15922,21	15922,21	13927,37	15346,30		
259	32:17:0960417			9223,26	13423,22						
260	32:17:0960418	8962,84	37211,50	9722,32	10957,22	13747,23	14066,13	11310,69	12979,13		
261	32:17:0960419	1791,39	5420,88	9397,93	12807,20					21152,47	21752,35
262	32:17:0960420			3264,00	11683,04			14295,36	14457,84		
263	32:17:0960421	16338,00	16338,00	12067,56	16858,13	22596,29	24096,41	14109,69	23024,79		
264	32:17:0960422			7072,38	10662,03	13741,81	14633,11	13735,27	15507,44		
265	32:17:0960501	8930,00	8930,00	7144,04	8193,99						
266	32:17:0960701	4475,32	4481,61								

**Средние (минимальные) удельные показатели кадастровой стоимости объектов недвижимости в разрезе МО и ГО - Муниципальный район
Новozyбковский**

№ п/п	Номер кадастрового квартала	Здание						Помещение			
		Нежилое здание		Жилой дом		Многоквартирный дом		Жилое		Нежилое	
		минимальное, руб./кв.м	среднее, руб./кв.м	минимальное, руб./кв.м	среднее, руб./кв.м	минимальное, руб./кв.м	среднее, руб./кв.м	минимальное, руб./кв.м	среднее, руб./кв.м	минимальное, руб./кв.м	среднее, руб./кв.м
1	2	3	4	5	6	7	8	9	10	11	12
1	32:18:0000000	983,34	2286,17	888,00	4163,14						
2	32:18:0010101	1549,70	10678,34	1909,65	5251,25	10304,30	17295,94	10304,30	17040,10		
3	32:18:0010102	8872,53	12946,46	3384,34	5799,77			9970,45	10225,34		
4	32:18:0010201	15469,00	15469,00	4188,55	6139,83			16796,36	16838,94		
5	32:18:0010202			4857,02	6189,99						
6	32:18:0010301			4718,05	5595,25						
7	32:18:0010401			4992,25	6128,31						
8	32:18:0010501	10918,54	10918,54	4593,47	5733,40						
9	32:18:0010601			4317,70	4956,45						
10	32:18:0020101	1619,23	17318,67	1166,82	3874,38	17758,79	17758,79	10048,64	16835,05	23098,00	23276,11
11	32:18:0020102	10060,00	13922,46	4043,53	6681,40	18050,94	18050,94	10405,32	16584,51	14396,36	14396,36
12	32:18:0020201			5611,64	7434,78						
13	32:18:0020301			5775,89	7939,51						
14	32:18:0020501	11108,52	11108,52	5376,16	6913,35						
15	32:18:0020603			1166,82	1166,82						
16	32:18:0030101	1013,47	6152,91	4801,74	6487,02						
17	32:18:0030102	7733,58	9698,65	4239,74	6370,28	15984,37	15984,37	15800,04	15968,57		
18	32:18:0030201			6850,32	6850,32						
19	32:18:0030301	2110,21	5972,67	15677,25	15677,25	15677,25	17876,16	15677,25	17986,18	13922,00	16675,24
20	32:18:0030401			7469,82	7469,82						
21	32:18:0030501	1633,64	12443,27	4093,91	7083,09	10396,47	10396,47	10396,47	10396,47		
22	32:18:0040101	1207,24	1939,83	2796,37	6773,51	10404,87	10404,87	10404,87	10404,87		
23	32:18:0040102	1756,58	8930,27	2470,60	7576,32	10418,00	16741,27	10404,87	15718,54	1179,54	13101,09
24	32:18:0040201			5992,31	7262,68						
25	32:18:0040303	1607,42	3861,88								
26	32:18:0050101	1456,74	9933,61	3707,20	7586,67	14546,54	14546,54	11849,23	14105,36		
27	32:18:0050102			4520,32	6850,71	16754,04	16754,04	16752,23	16754,04		
28	32:18:0050103	1630,58	1630,58	5011,70	7118,35						
29	32:18:0050201			5304,70	9119,58						
30	32:18:0050301			1860,98	4118,30						
31	32:18:0060101	2068,24	6639,62	4225,89	6621,37			15687,48	15907,90		
32	32:18:0060102			4588,21	6250,10	18238,51	18238,51	15687,48	17507,43		
33	32:18:0060201	1381,13	1861,06	1236,39	5020,40						
34	32:18:0060301			5066,88	6909,51						
35	32:18:0060302			5199,13	7995,86						
36	32:18:0060401			6593,61	6593,61						
37	32:18:0060504	9930,62	17147,95	6034,47	6034,47						
38	32:18:0070101	1474,87	3470,17	3507,69	7287,31			9771,92	11985,66		
39	32:18:0070102	1606,51	17511,62	3350,13	6971,95						
40	32:18:0070201	1551,54	10721,39	3953,71	5974,38	10281,90	10475,97	10230,92	10474,62		
41	32:18:0070202			5516,78	6836,96	10230,92	10230,92				
42	32:18:0070401			1166,82	1166,82						
43	32:18:0070604			8226,72	8226,72						
44	32:18:0070701			6492,25	6991,91						
45	32:18:0080101	2026,21	8801,38	1476,49	5524,25	16259,55	16259,55	13650,47	14936,76		
46	32:18:0080102	1279,79	12589,52	3277,50	6100,63	16391,16	16391,16	16391,16	16539,70		
47	32:18:0080201			4685,52	6256,68						
48	32:18:0090101	983,34	2401,81	4497,56	6874,62						
49	32:18:0090102	7763,36	9795,22	4382,34	7501,25	9464,05	9464,05	9464,05	9464,05		
50	32:18:0090201	983,34	1281,13	5601,92	6721,34						
51	32:18:0090303	983,34	983,34	1166,82	1166,82						
52	32:18:0100101	1590,46	13448,25	3758,69	6835,07	10617,76	10617,76	10594,99	15437,07		
53	32:18:0100102			4555,07	6333,87						
54	32:18:0100201			6758,32	6858,55						
55	32:18:0100401	2298,81	2298,81	4677,07	7554,07						
56	32:18:0100501			1166,82	1166,82						
57	32:18:0110101	1702,82	11772,62	4055,48	6391,11	15775,57	15775,57	15724,97	15774,50		
58	32:18:0110102	1702,82	10654,12	3711,31	6224,21			10053,09	10323,27		
59	32:18:0110201			5570,43	7119,34						
60	32:18:0110301			4466,02	5844,76						

1	2	3	4	5	6	7	8	9	10	11	12
61	32:18:0110401			6090,92	7596,55						
62	32:18:0110501			5167,46	6669,09						
63	32:18:0120101	1278,66	10416,35	3915,91	6727,36			9512,31	13386,23	20465,00	20465,00
64	32:18:0120102			4349,41	6316,32						
65	32:18:0120201			5446,09	6635,55						
66	32:18:0120301	8087,36	8087,36	1983,09	6353,05						
67	32:18:0120302			5844,49	7315,36						
68	32:18:0120401			5426,45	6235,24						
69	32:18:0120501			6600,08	6981,01						
70	32:18:0120601	25751,00	25751,00								
71	32:18:0130101	1616,88	17892,68	2938,90	7539,90	4041,53	16360,98	10293,00	16651,59		
72	32:18:0130102			5406,75	6964,88						
73	32:18:0130103	17052,00	18160,18	4814,78	8027,23			16211,92	16622,78		
74	32:18:0130201	5944,21	5944,21	5663,30	7493,06						
75	32:18:0130301	10486,09	10486,09	6116,25	8029,75						
76	32:18:0130401			5839,14	8716,65						
77	32:18:0130501			4160,07	5405,76						
78	32:18:0140101	1615,53	16528,40	3932,23	6482,70			10094,58	10094,58		
79	32:18:0140102	2213,67	10163,90	4054,13	6572,48	16207,56	16207,56	10094,58	13097,86		
80	32:18:0140201			5755,36	6470,19						
81	32:18:0140301	1624,88	8210,79	4225,66	6289,12	9464,05	9464,05	9464,05	9464,05		
82	32:18:0140302	7712,18	7712,18	3900,90	6435,97						
83	32:18:0140401			6678,15	6678,15						
84	32:18:0150101	1291,83	4152,39	3298,56	6999,23	15933,16	15933,16	15933,16	15933,16		
85	32:18:0150102			4347,09	6366,26			10546,68	10546,68		
86	32:18:0150103			2284,64	5101,74						
87	32:18:0150201	9842,80	9842,80	4717,84	6090,27	9464,05	9464,05				
88	32:18:0150202			4378,10	6498,82						
89	32:18:0150303			1166,82	1166,82						
90	32:18:0160101	1611,05	10479,47	4692,55	7172,02	15911,27	15911,27	15908,25	15911,27		
91	32:18:0160102	1673,77	13418,65	4137,75	6493,01	18319,16	18319,16	10333,89	15235,92	20295,00	20612,39
92	32:18:0160201			3709,03	6978,04						
93	32:18:0160301	1254,70	1952,22	5344,64	8385,68	15995,97	15995,97	15994,37	16050,44	19490,00	19490,00
94	32:18:0160302	9373,94	10039,74	5281,37	6945,91						
95	32:18:0160303			6137,32	8039,72						
96	32:18:0160401	1945,22	3999,33	5401,24	5581,97			9464,05	9464,05		
97	32:18:0170101	1129,92	5278,68	3506,87	5841,55	10899,41	16597,80	10899,41	17295,04		
98	32:18:0170102	17159,00	17159,00	4680,49	6523,75	16134,30	16134,30	16126,29	16134,27		
99	32:18:0170201			5100,17	6992,43						
100	32:31:0000000			3391,08	3391,08						

**Средние (минимальные) удельные показатели кадастровой стоимости объектов недвижимости в разрезе МО и ГО - Муниципальный район
Погарский**

№ п/п	Номер кадастрового квартала	Здание						Помещение			
		Нежилое здание		Жилой дом		Многоквартирный дом		Жилое		Нежилое	
		минимальное, руб./кв.м	среднее, руб./кв.м	минимальное, руб./кв.м	среднее, руб./кв.м	минимальное, руб./кв.м	среднее, руб./кв.м	минимальное, руб./кв.м	среднее, руб./кв.м	минимальное, руб./кв.м	среднее, руб./кв.м
1	2	3	4	5	6	7	8	9	10	11	12
1	32:19:0000000	1025,42	6143,00	1248,82	8875,96			9556,86	15140,97		
2	32:19:0010101	1794,52	9002,96	3721,95	6661,52	9906,32	14807,78	9639,42	13181,86		
3	32:19:0010102			2456,52	2620,36						
4	32:19:0020101	1598,62	10385,98	4301,89	8359,20	15761,72	16472,03	15751,16	16554,96		
5	32:19:0020102	1575,98	1575,98	5088,52	6612,49						
6	32:19:0020103	7231,33	10774,40	5327,23	7596,97						
7	32:19:0020104	7882,74	10703,55	7376,50	9337,38						
8	32:19:0020201	6493,00	6493,00	5689,28	8191,59						
9	32:19:0030101	6065,00	13654,35	4396,28	7559,52	7703,59	12571,09	15978,03	16161,83		
10	32:19:0030102	1601,88	2006,45	4512,77	7234,35	15822,31	16051,54	15760,34	15905,45		
11	32:19:0030104	800,74	1987,37	5484,16	6892,12						
12	32:19:0030201			5008,97	5701,68						
13	32:19:0030301			5541,67	8192,64						
14	32:19:0040101	1172,98	4176,32	3439,89	7425,87	16087,75	16170,48	16066,83	16208,53		
15	32:19:0040102			5649,42	7590,11						
16	32:19:0040103	11808,66	11808,66	5593,65	8567,00	15637,38	15906,89	15637,38	15945,17		
17	32:19:0040104	7551,00	7551,00	5247,80	7392,19						
18	32:19:0040105			6219,11	7881,37						
19	32:19:0050101	610,09	3923,89	5082,56	8181,92	17372,76	17372,76	16489,32	16742,72		
20	32:19:0050102			5563,10	7639,95	16215,30	16703,14	10914,88	13587,54		
21	32:19:0050103	1707,82	3624,83	4153,54	6847,83			10564,62	10564,62		
22	32:19:0050104			5002,20	7877,02						
23	32:19:0050201	1538,23	2663,46	4085,78	6669,73			10543,92	12468,89		
24	32:19:0050202			13126,62	13126,62			10914,88	10914,88		
25	32:19:0050301	1559,52	1559,52	5454,95	6927,95						
26	32:19:0050302			1248,82	1248,82						
27	32:19:0050401			5737,92	6559,59						
28	32:19:0050601			5334,71	6482,81						
29	32:19:0060101	2207,41	13314,55	4082,85	7745,56	11019,65	13520,18	11019,65	12580,62		
30	32:19:0060102			7770,37	13176,38						
31	32:19:0060103			5468,94	6953,64						
32	32:19:0060106	978,68	2196,13	6052,62	6052,62						
33	32:19:0070101	1448,98	11367,08	3439,89	7828,60	10261,63	15617,18	10261,63	15037,80		
34	32:19:0070102	2260,95	5655,12	4098,74	5871,14						
35	32:19:0070103			5662,38	5662,38						
36	32:19:0070104			10103,99	10103,99						
37	32:19:0070201			7473,55	7965,78						
38	32:19:0070202	6519,00	7845,58	3850,79	6415,90	10322,28	11981,68	10322,28	12184,57		
39	32:19:0070301			5611,11	6552,82						
40	32:19:0080101	1820,55	15859,05	3435,60	7416,88			16331,46	16597,14		
41	32:19:0080201			8319,66	8319,66						
42	32:19:0080302			9836,46	9836,46						
43	32:19:0090101	1040,68	5645,98	3163,29	6561,97	7302,61	15017,51	10297,58	12780,68		
44	32:19:0090102			4936,11	4936,11						
45	32:19:0090103	724,49	724,49	4685,22	6432,27						
46	32:19:0090104	1800,26	10938,08	4527,28	7787,20						
47	32:19:0090105			4536,00	7855,89						
48	32:19:0090106			4276,11	6006,06						
49	32:19:0090108			6760,34	6760,34						
50	32:19:0090111					9556,86	9556,86	9556,86	9556,86		
51	32:19:0090301	1025,42	5943,74	4255,53	6711,17	16545,67	16545,67	15645,93	15967,44		
52	32:19:0090302			5214,19	5967,62						
53	32:19:0090305			5800,20	6105,78						
54	32:19:0090401			5197,81	7936,00						
55	32:19:0100101	1673,55	8987,15	4395,22	7379,90	10504,25	16338,91	10504,25	13712,05		
56	32:19:0100102	8814,59	8814,59	5298,44	6532,82	9556,86	9556,86				
57	32:19:0100201			4835,27	6387,73						
58	32:19:0100301	1839,38	1999,27	5434,40	7013,72	10310,71	13912,28	10310,71	12824,39		
59	32:19:0100401	1800,59	11911,05	4723,95	11117,53	17212,58	18401,43	11718,77	17312,55		
60	32:19:0100402	11348,00	11694,76	4238,08	7492,88	15805,31	15930,17	15752,73	15894,03		

1	2	3	4	5	6	7	8	9	10	11	12
61	32:19:0100404			4238,08	4238,08						
62	32:19:0100501			5181,08	6107,56						
63	32:19:0100502	7108,32	7108,32	5115,55	6760,35						
64	32:19:0100503			5709,87	7002,69						
65	32:19:0100601	11740,49	15557,65	4881,02	7003,66						
66	32:19:0100701	9704,79	9704,79	5102,45	6379,43						
67	32:19:0110101	561,09	7596,72	4148,06	6916,21			17029,48	17031,14	12487,00	12487,00
68	32:19:0110102			5286,41	6828,79						
69	32:19:0110105			5369,46	5369,46						
70	32:19:0110201	1626,65	5843,49	4363,96	6787,65						
71	32:19:0110301	1616,14	7523,80	4296,63	6838,33			16458,38	16473,70		
72	32:19:0110401	9696,00	9696,00	6092,26	6943,94						
73	32:19:0120101	1429,06	7775,06	3629,72	7166,36			16792,16	16792,16		
74	32:19:0120102	8318,04	8318,04								
75	32:19:0120103	1591,43	1591,43	4899,23	6754,07						
76	32:19:0120104	11203,98	11203,98	4644,67	7679,85						
77	32:19:0120105			5790,62	7474,78						
78	32:19:0120201	13111,00	17828,29	4918,80	6763,55						
79	32:19:0120303			5855,40	6230,42						
80	32:19:0120402			6434,91	6463,04						
81	32:19:0130101	1558,02	8548,47	4565,08	6987,17			16584,75	16584,75		
82	32:19:0130301	1568,89	8336,61	1313,60	3191,59	17436,08	17547,36	17378,72	17445,49		
83	32:19:0130302			6776,49	8172,68						
84	32:19:0130303	1573,20	2884,22								
85	32:19:0130401			1313,60	6691,95						
86	32:19:0130402	967,83	2831,03	4591,07	6886,04						
87	32:19:0130501			6370,84	6370,84						
88	32:19:0140101	10927,01	18260,55	4075,97	8117,46			16131,48	16301,48		
89	32:19:0140102	677,87	677,87	6105,91	7691,77						
90	32:19:0140103	1724,19	1724,19	4579,74	6997,65	16642,87	16712,33	16524,35	16621,75		
91	32:19:0140104			4652,47	6542,01	9556,86	9556,86				
92	32:19:0140201	7694,10	13862,89	1248,82	3132,19			9556,86	9556,86		
93	32:19:0140202			6259,62	7176,25						
94	32:19:0140301	11315,32	11315,32	5141,50	6473,02						
95	32:19:0140401	6531,00	7923,19	4013,32	8375,50	9556,86	9556,86	9556,86	9556,86		
96	32:19:0140402	10604,28	10604,28	5208,82	7623,73						
97	32:19:0140601			5635,00	7235,44						
98	32:19:0150101	1714,25	9991,71	4638,42	7772,47	15852,53	15855,42	15079,23	15574,97		
99	32:19:0150102	1377,00	7293,83	4554,90	6492,39						
100	32:19:0160101	9461,00	15342,43	4930,49	7628,79	10287,61	10293,64	10287,61	11839,66		
101	32:19:0160102	9100,00	11795,68	552,30	7290,31	17175,62	17175,62	17174,73	17185,71		
102	32:19:0160201	1379,98	2531,30	4335,71	7555,40			10767,83	14377,18		
103	32:19:0160202	1577,05	2041,59								
104	32:19:0170101	8997,53	17499,43	1506,51	6062,02	10770,74	10770,74	10347,15	11695,89		
105	32:19:0170102			5596,75	7244,30						
106	32:19:0170103			6666,83	7724,56						
107	32:19:0170104			7137,15	7436,34						
108	32:19:0170105			5778,07	6780,30						
109	32:19:0170106			6308,78	7058,03						
110	32:19:0170201	9440,00	10539,72	4212,49	7419,90						
111	32:19:0170202	8562,00	9503,63	3898,01	7210,66			9556,86	9556,86		
112	32:19:0170301	1097,47	12831,28	3487,06	7306,97			9556,86	9556,86		
113	32:19:0170302			6947,04	8279,15						
114	32:19:0170303			8932,52	8932,52						
115	32:19:0170304			5977,83	5977,83						
116	32:19:0170305			9661,05	9661,05						
117	32:19:0170306			7507,35	7507,35						
118	32:19:0180101	1538,45	6051,04	4470,91	6539,48			9556,86	9556,86		
119	32:19:0180102	9556,86	15520,15	4120,08	6556,63						
120	32:19:0180103			5419,08	6250,48			9556,86	9556,86		
121	32:19:0180201	1090,95	2831,27	4804,51	7992,28			16239,54	16385,82		
122	32:19:0180202			4547,76	8771,68						
123	32:19:0180301	11303,45	14260,47	4727,26	7024,56						
124	32:19:0190101	1866,94	6672,18	4397,41	7584,46	11266,49	11266,49	11266,49	11266,49		
125	32:19:0190102			6108,58	8043,87						
126	32:19:0190103			7462,73	7462,73						
127	32:19:0190105			12920,12	12920,12						
128	32:19:0190201	6628,00	7088,79	7203,14	9292,34						
129	32:19:0190401			1248,82	1248,82						
130	32:19:0200101	762,61	17465,37	4090,80	7757,09			10724,33	13459,26		

1	2	3	4	5	6	7	8	9	10	11	12
131	32:19:0200102	1505,07	4819,78	4733,06	7287,44			9556,86	9556,86		
132	32:19:0200103	10816,53	10816,53	5425,42	7113,56						
133	32:19:0200201			5596,43	6979,15						
134	32:19:0210101	686,35	4604,71	1586,97	11002,79	6140,98	13816,49	11449,44	15428,03	940,55	4145,67
135	32:19:0210102	813,45	4945,38	7776,90	15554,48	18513,20	18513,20	17949,77	18438,73		
136	32:19:0210201			15694,95	15694,95						
137	32:19:0210301			8188,73	13680,32	20154,11	20154,11	11449,44	17155,05		
138	32:19:0210302			8820,82	17645,63						
139	32:19:0210303			7476,83	11705,49						
140	32:19:0210304	2608,95	2612,09	8618,18	14648,61						
141	32:19:0210305			8960,45	13840,89	11449,44	11449,44	11449,44	11449,44		
142	32:19:0210306			8557,73	15464,85			11449,44	11449,44		
143	32:19:0210307			9821,05	14369,90						
144	32:19:0210308			9536,53	14036,42	19348,31	19348,31	11449,44	16677,75		
145	32:19:0210309			8751,99	10985,57						
146	32:19:0210310			8814,10	13505,09						
147	32:19:0210311	18434,90	18434,90	9940,03	15638,79						
148	32:19:0210312			11690,34	17670,63						
149	32:19:0210313			10648,53	11718,00						
150	32:19:0210314			11571,54	14649,04						
151	32:19:0210315			10487,11	15413,69						
152	32:19:0210401			8525,47	12224,69						
153	32:19:0210402			8435,61	11354,49						
154	32:19:0210403			6589,66	11922,30			11449,44	11449,44		
155	32:19:0210404			9395,95	15261,12						
156	32:19:0210405			9450,62	14970,11						
157	32:19:0210406	11093,38	14127,93	10549,91	13573,16						
158	32:19:0210407			10371,11	12938,50						
159	32:19:0210408			11531,31	13511,39						
160	32:19:0210409	2600,84	9110,73	12630,91	18412,54						
161	32:19:0210410			12823,27	12864,23						
162	32:19:0210411	2578,17	8015,69	8140,39	12467,03			11449,44	12859,04		
163	32:19:0210412			7602,42	7763,60	13263,74	13766,49	11449,44	13212,43		
164	32:19:0210501	932,01	932,01	8830,30	12150,72						
165	32:19:0210502			7675,32	12396,50						
166	32:19:0210503			8661,09	12873,98						
167	32:19:0210504			6708,78	10347,77			13423,59	13453,38		
168	32:19:0210505			8912,68	12924,70						
169	32:19:0210506	15751,90	15751,90	7940,98	12580,86	18743,80	18743,80	11449,44	16309,18		
170	32:19:0210507			9844,86	16492,07	13744,79	13744,79	11449,44	12264,47		
171	32:19:0210508			8936,22	11173,74	13799,17	13799,17	13788,72	13799,14		
172	32:19:0210509			9494,57	12778,52			19266,04	20156,07		
173	32:19:0210510			9319,50	15323,95						
174	32:19:0210511			7602,38	11271,68						
175	32:19:0210512			9455,82	9775,64						
176	32:19:0210513			9732,65	14790,31	19634,36	19642,60	19611,21	19642,54		
177	32:19:0210514			7868,26	8124,90						
178	32:19:0210515			7713,27	11542,20						
179	32:19:0210516			8495,60	12678,48	19244,44	19244,44	19222,84	19244,33		
180	32:19:0210517			9896,40	13720,85						
181	32:19:0210518	902,42	8149,72	2407,15	2407,15						
182	32:19:0210519	17158,26	17158,26	8821,27	18036,73						
183	32:19:0210520			8147,98	12916,01						
184	32:19:0210521			8002,60	11448,33			11449,44	11449,44		
185	32:19:0210522	11457,30	11457,30	10969,72	22560,12			18226,16	18780,00		
186	32:19:0210523			8477,04	8617,52						
187	32:19:0210524			8236,97	11969,95						
188	32:19:0210525			9209,84	15330,11						
189	32:19:0210526			7994,08	10468,58			11449,44	11449,44		
190	32:19:0210601	15052,95	15052,95	11964,18	12438,39	14644,05	14644,05	11449,44	13046,10		
191	32:19:0210602	2625,02	14465,79	13381,88	18230,17			11449,44	14092,91		
192	32:19:0210603			12474,93	15515,75						
193	32:19:0210604			12018,84	18335,67			20396,84	20872,50		
194	32:19:0210605			12692,92	13407,78						
195	32:19:0210606			11555,08	15199,91			13176,65	17803,64		
196	32:19:0210607	1016,81	7847,19	12878,51	16903,41			11449,44	11449,44		
197	32:19:0210608			12311,03	14629,05	16125,94	16285,15	11449,44	15549,87		
198	32:19:0210609	18378,01	18378,01	13674,87	14845,47						
199	32:19:0210610	788,03	4149,06	16805,59	23982,88			23926,71	24942,75		
200	32:19:0210611	983,23	9483,88	15420,34	21001,24			11449,44	11449,44		

1	2	3	4	5	6	7	8	9	10	11	12
201	32:19:0210612	17605,82	17626,59	13799,87	21779,34	16582,61	16582,61	15829,22	16524,03		
202	32:19:0210613	8696,65	10180,51	12593,29	13301,40						
203	32:19:0210701	2618,15	10264,34	6910,25	9319,46	19297,03	19297,03	11449,44	16411,60		
204	32:19:0210901	2625,10	10278,83	13796,93	20799,81	21781,54	22744,94	20840,96	22916,13		
205	32:19:0210902	2601,91	3631,31	12028,92	18784,91			11449,44	15864,19		
206	32:19:0210903			12113,68	12113,68						
207	32:19:0210904	1431,73	14163,60	19335,64	20320,76						
208	32:19:0210905	762,61	5065,11	14308,15	19758,47	23426,17	23426,17	16140,53	22684,70		
209	32:19:0210906	14559,00	14559,00	12016,42	13483,58						
210	32:19:0210907	2622,73	2622,73	12039,72	12593,40			11449,44	11449,44		
211	32:19:0210908			13840,82	13840,82						
212	32:19:0210909	2625,39	2625,39	13019,00	14796,71			15660,22	16256,60		
213	32:19:0210910			14004,49	14526,31						
214	32:19:0210911			13756,22	14375,18			11449,44	11449,44		
215	32:19:0210912			12092,29	15954,16	12968,59	12968,59	17048,10	17287,28		
216	32:19:0210913			10293,51	14497,35						
217	32:19:0210914			11946,69	13194,19			14883,42	14883,42		
218	32:19:0210915			12007,76	14259,02						
219	32:19:0210916			13216,71	15692,48						
220	32:19:0210917	2614,90	8795,91	11992,79	12580,30						
221	32:19:0210918			11280,12	15690,90			11449,44	11449,44		
222	32:19:0210919			12604,25	13108,23						
223	32:19:0210920			11130,00	12748,42						
224	32:19:0210921			10446,96	13083,12						
225	32:19:0210922			14645,12	14645,12						
226	32:19:0210923			11299,88	13332,85			11449,44	11449,44		
227	32:19:0210924			11419,02	12095,85						
228	32:19:0210925			11515,01	15376,79			11449,44	11449,44		
229	32:19:0210926			11627,20	14187,68						
230	32:19:0210927			11028,16	11611,42						
231	32:19:0210928			10448,54	16057,16			11449,44	15788,57		
232	32:19:0210929			8908,36	11729,47			17029,14	17376,25		
233	32:19:0210930			9885,85	12237,26						
234	32:19:0210931			10750,80	13431,31	14863,27	14863,27	11449,44	14664,40		
235	32:19:0211001	1034,98	1034,98	9461,17	16165,25						
236	32:19:0211002			8488,03	15308,79						
237	32:19:0211003			8082,83	12103,45						
238	32:19:0211004			9529,49	13372,25			17987,13	18878,87		
239	32:19:0211005			8210,70	10193,87						
240	32:19:0211006			8067,25	10241,33	19463,39	19463,39	11449,44	16043,05		
241	32:19:0211007			8771,18	10286,27						
242	32:19:0211008			5888,65	11117,85			11449,44	12243,51		
243	32:19:0211009	2621,89	10807,50	9307,63	13894,92						
244	32:19:0211010	2623,32	2623,32	7437,20	12480,08			11449,44	11554,45		
245	32:19:0211011			9857,74	13437,84						
246	32:19:0211012			10731,43	18390,48	24181,09	24181,09	17775,19	17779,60		
247	32:19:0211013	2571,20	2571,20	11088,88	14845,67			11449,44	14806,17		
248	32:19:0211014			9003,79	14295,11	12865,07	12865,07	11449,44	13624,52		
249	32:19:0211015			9547,35	12640,11						
250	32:19:0211016			10155,03	13628,29						
251	32:19:0211017			8942,27	15371,21	13656,61	13656,61	11449,44	14228,22		
252	32:19:0211018			8878,62	13196,37			11449,44	14337,30		
253	32:19:0211019			9440,79	18584,47			20881,54	22193,86		
254	32:19:0211020			10601,65	15715,80						
255	32:19:0211021	953,26	12748,03	11367,58	20028,19						
256	32:19:0211022			11504,35	20877,57						
257	32:19:0211023	931,48	2552,06	12843,09	13356,55						
258	32:19:0211024	2165,39	6421,38	11796,51	16945,64			15091,68	15091,68		
259	32:19:0211026	2547,17	5670,83	11625,88	17862,71			14164,15	21205,88		
260	32:19:0211102	2579,71	2716,26	7378,11	11784,24			11449,44	11449,44	3229,85	3230,91
261	32:19:0211103			8828,70	15681,00						
262	32:19:0211104	762,61	3457,71	7558,19	11296,37			11449,44	12753,60		
263	32:19:0211201	1016,81	9502,72	13812,77	23537,67	15600,54	20507,28	11449,44	21104,52	15753,00	16226,99
264	32:19:0211202	686,35	5610,39	13333,52	15487,03	15292,73	18386,84	11449,44	19904,91		
265	32:19:0211203	2510,85	3125,76	11496,08	18402,20	19125,13	24935,28	11449,44	21754,38	16601,00	16601,00
266	32:19:0211204	978,68	12714,04	12083,37	18241,05					1873,83	1873,83
267	32:19:0211301	2586,30	4264,42	7353,76	10927,19			11449,44	15399,08		
268	32:19:0211302	1345,48	5431,05	6486,28	13552,55	19176,19	22363,29	11449,44	15945,78		
269	32:19:0211304			7275,91	9840,33						
270	32:19:0211305	1034,98	1034,98	7349,90	10524,08						

1	2	3	4	5	6	7	8	9	10	11	12
271	32:19:0211306			7597,66	7597,66						
272	32:19:0211401	1873,83	2647,44	9530,89	19443,32	19383,88	20522,26	11449,44	19647,62	1873,83	3432,67
273	32:19:0211403			9451,90	13123,52						
274	32:19:0211404			10225,90	17132,76						
275	32:19:0211405			10254,36	13759,63						
276	32:19:0211501	762,61	6990,26	12868,02	15847,11						
277	32:19:0211502	762,61	8285,15	9403,54	12578,65	14074,59	16891,66	11449,44	16277,00		
278	32:19:0211503	788,03	5681,48	8742,70	12125,67	14575,65	17152,04	11449,44	14529,51		
279	32:19:0211601	2625,14	2625,14	9114,20	12762,71						
280	32:19:0211602	10404,77	10404,77	9961,54	13874,47						
281	32:19:0211603			9664,80	12166,96						
282	32:19:0211604	9006,55	9006,55	8654,24	16431,83			11449,44	11449,44		
283	32:19:0211605	6523,00	12431,80	8492,13	10248,35			11449,44	11449,44		
284	32:19:0211606	2624,91	2624,94	8543,71	9453,59						
285	32:19:0211607			8513,81	13464,35						
286	32:19:0211608			8591,24	10168,88						
287	32:19:0211609			8356,32	15366,09			11449,44	11449,44		
288	32:19:0211610	18751,00	18751,00	8264,19	17129,09			19704,76	20008,46		
289	32:19:0211611			8349,40	14475,43						
290	32:19:0211612	8121,00	8121,00	8199,39	16545,25						
291	32:19:0211613			7509,49	11905,60	12704,30	12704,30	12462,16	14297,53		
292	32:19:0211614			8166,86	12747,43						
293	32:19:0211615			7761,79	11239,03	20621,93	20621,93	18685,30	20067,37		
294	32:19:0211616			8159,94	8195,15						
295	32:19:0211617			8103,07	11334,38						
296	32:19:0211701			8122,79	11982,82			19190,22	19473,79		
297	32:19:0211702			8854,90	10983,95			14367,94	15006,41		
298	32:19:0211703			8889,88	9208,42						
299	32:19:0211704	2625,35	2625,56	2407,15	2661,75						
300	32:19:0211705			8527,46	11896,54						
301	32:19:0211706	11019,00	11019,00	8590,67	11422,45						
302	32:19:0211707			7913,26	9667,78						
303	32:19:0211708			8378,63	9718,28	19446,70	19446,70	19446,70	19446,70		
304	32:19:0211709			8198,95	8548,79						
305	32:19:0211710	2601,22	3285,42	7342,67	10365,95	14730,42	14730,42	11449,44	13979,30		
306	32:19:0211711	2529,32	5950,36	6699,55	9779,33	18654,94	18654,94	16966,26	18867,98		
307	32:19:0211801			9867,14	15824,64						
308	32:19:0211802			10477,97	15932,54			20416,84	20607,93		
309	32:19:0211803			10261,19	13571,28						
310	32:19:0211804			10393,93	17070,80			11449,44	11449,44		
311	32:19:0211805	15865,00	15865,00	9762,89	13892,37	13708,28	13708,28	13708,28	14873,64		
312	32:19:0211806			9999,12	12347,50						
313	32:19:0211807			12358,15	12847,42						
314	32:19:0211808			11138,46	11805,41			16834,91	16869,52		
315	32:19:0211809			11901,06	13726,26						
316	32:19:0211810			11116,11	13163,05						
317	32:19:0211811	12464,49	12464,49	11837,74	19839,74			19282,85	19423,79		
318	32:19:0211812	10884,12	15371,09	13051,53	13964,32	16421,74	16421,74	11449,44	13696,82		
319	32:19:0211813	11132,70	11132,70	13071,36	16225,88			11449,44	11449,44		
320	32:19:0211814	11309,98	16023,25	12948,33	15732,92						
321	32:19:0211901			11231,66	14338,62						
322	32:19:0211902			11863,14	14641,20						
323	32:19:0211903	800,74	4491,44	12779,79	19221,27			19495,63	19757,09		
324	32:19:0211904	2609,06	15019,72	10666,75	14506,22			11449,44	11449,44		
325	32:19:0211905	10828,85	10828,85	12370,81	13336,88	21281,18	23589,83	11449,44	22434,55		
326	32:19:0211906	1873,85	1873,85	10895,05	17440,93	14697,87	14697,87	11449,44	15345,02		
327	32:19:0211907			11659,11	12526,54						
328	32:19:0211908			12092,91	15514,85						
329	32:19:0211909	11634,30	11634,30	13197,12	16732,37	14786,79	17573,46	11449,44	16426,22		
330	32:19:0211910	762,61	762,61	12841,28	16689,13						
331	32:19:0211911			11325,09	12438,08						
332	32:19:0211912	2602,04	8592,91	12458,04	19864,08						
333	32:19:0211913	2624,71	8401,24	12282,72	13382,12	16786,36	16786,36	11449,44	14962,96		
334	32:19:0290109			6488,48	6488,48						
335	32:19:0300101	1802,03	1802,03	5395,52	5395,52						
336	32:19:0330106			11372,38	11372,38						
337	32:19:0340102	1611,10	1625,75								
338	32:19:0380101			5642,50	5642,50						
339	32:19:0450103			10257,41	10257,41						
340	32:19:0460114			6838,06	7217,88						
341	32:19:0470103			6854,16	6854,16						
342	32:20:0000000			9942,18	10397,32						
343	32:20:0310101			5167,19	7053,40						
344	32:27:0000000			3960,26	3960,26			10494,47	10494,47		

**Средние (минимальные) удельные показатели кадастровой стоимости объектов недвижимости в разрезе МО и ГО - Муниципальный район
_Почепский**

№ п/п	Номер кадастрового квартала	Здание						Помещение			
		Нежилое здание		Жилой дом		Многokвартирный дом		Жилое		Нежилое	
		минимальное, руб./кв.м	среднее, руб./кв.м	минимальное, руб./кв.м	среднее, руб./кв.м	минимальное, руб./кв.м	среднее, руб./кв.м	минимальное, руб./кв.м	среднее, руб./кв.м	минимальное, руб./кв.м	среднее, руб./кв.м
1	2	3	4	5	6	7	8	9	10	11	12
1	32:00:0000000			1731,58	1731,58						
2	32:20:0000000	543,56	3725,84	1731,58	7517,42	10611,25	16255,79	9717,02	11425,80		
3	32:20:0020101	1518,25	6544,52	3920,82	7295,43			10345,26	10345,26		
4	32:20:0020201	7974,27	7974,27	4344,59	7268,96						
5	32:20:0020301			6334,26	7044,56						
6	32:20:0020401			4642,02	7046,94						
7	32:20:0020501			6398,15	9713,14						
8	32:20:0020701	12158,00	12158,00	5409,74	6321,94	10037,35	10037,35	9920,09	10001,50		
9	32:20:0020801	8008,31	12749,47	5564,78	6230,10						
10	32:20:0020901			7442,44	7442,44						
11	32:20:0021001			7625,15	7625,15						
12	32:20:0021101	10762,00	10762,00	5320,14	6005,28						
13	32:20:0040102	6622,00	6622,00								
14	32:20:0050101	1759,78	11301,81	4710,30	7269,43						
15	32:20:0050201			12405,14	12405,14						
16	32:20:0050401			7989,87	9792,66						
17	32:20:0050501			7801,43	8176,95						
18	32:20:0050601			7749,85	7749,85						
19	32:20:0050701			7187,54	7187,54						
20	32:20:0050801			8522,93	8522,93						
21	32:20:0051001	1647,95	1647,95	7291,57	7932,83						
22	32:20:0051201	603,18	14699,95	5625,29	6923,80			10524,12	10820,77		
23	32:20:0051501			8003,27	8003,27						
24	32:20:0070101			4264,19	7102,38			10077,93	10349,62		
25	32:20:0070201			7780,29	8509,29						
26	32:20:0070301			6422,57	6983,10						
27	32:20:0070401			6872,56	6872,56						
28	32:20:0070501			4457,71	5885,22						
29	32:20:0070601			9206,55	11851,09						
30	32:20:0070701			7292,59	7468,55						
31	32:20:0070801	1891,24	17042,69								
32	32:20:0070901			1731,58	1731,58						
33	32:20:0100101	1619,39	3626,51	4326,01	6820,34			10629,28	10915,16		
34	32:20:0100201			6579,34	6579,34						
35	32:20:0100301	9922,61	9922,61	7165,18	7614,68						
36	32:20:0110102			6532,11	8302,68						
37	32:20:0120101	8370,00	8370,00	5143,94	6716,09			11074,94	11074,94		
38	32:20:0120201	6987,00	17322,26	5399,99	7611,00					8123,00	8131,88
39	32:20:0120301			7158,08	7992,10						
40	32:20:0120401			7248,14	7357,62						
41	32:20:0120601			7483,05	7483,05						
42	32:20:0120701	8802,67	9065,82	5294,01	7495,90						
43	32:20:0120801			6442,18	7887,86						
44	32:20:0120901			8227,14	9149,98						
45	32:20:0121001	1593,72	2408,65	4473,60	8776,91	16484,06	16484,06	15914,83	16128,95		
46	32:20:0121003			8487,19	8487,19						
47	32:20:0121101			5474,20	6233,39						
48	32:20:0121201			7168,19	7168,19						
49	32:20:0121301	1804,65	5665,00	4943,53	7113,64			11259,05	15705,23		
50	32:20:0140101			11253,11	11253,11						
51	32:20:0150101	1770,79	3313,87	3559,22	8487,35			16638,38	16638,38		
52	32:20:0150201			7609,06	7609,06						
53	32:20:0150301			9703,32	9703,32						
54	32:20:0150501	1306,36	3825,29	3550,37	9026,54					8138,00	8733,89
55	32:20:0150701			7563,21	7563,21						
56	32:20:0150901			7128,37	7685,65						
57	32:20:0170101			3638,63	7389,05	16965,58	17196,26	16965,58	17234,82		
58	32:20:0170401			7272,29	7272,29						
59	32:20:0170501	543,56	14815,69	5378,79	6189,16						
60	32:20:0170601			7562,42	7562,42						
61	32:20:0190101	1080,01	2734,48	5221,30	9309,97			10820,82	16103,62		
62	32:20:0190301			6516,03	6516,03						
63	32:20:0190401			9192,32	9192,32						
64	32:20:0190501			6673,38	6673,38						
65	32:20:0190602			7460,07	7460,07						
66	32:20:0190701			7127,03	7592,03						
67	32:20:0200102			9466,11	10264,66						
68	32:20:0200104	1924,38	6601,09								
69	32:20:0200111			7924,55	7924,55						
70	32:20:0210101	1406,22	5377,38	4062,22	8340,53			9717,02	9717,02		
71	32:20:0210301	11112,42	11112,42	4348,39	8515,29			12057,73	15849,67		

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72	32:20:0210401	11175,89	18029,62	2925,02	8091,49			11596,37	12639,61	15232,00	15243,18
73	32:20:0210601			4550,51	8834,29			16100,85	16599,23		
74	32:20:0220102	10386,27	10386,27								
75	32:20:0230101	1961,18	10536,48	4317,18	8000,76			9717,02	9717,02		
76	32:20:0230201	1785,06	1785,06	3893,97	6614,07						
77	32:20:0230301			6111,17	7238,02						
78	32:20:0230401			8881,96	8881,96						
79	32:20:0230501			7412,95	8796,40						
80	32:20:0230601			8016,14	8016,14						
81	32:20:0230701			6480,88	7904,21						
82	32:20:0230801			7865,91	9029,35						
83	32:20:0230901	1781,22	16061,30	2766,53	7557,94	10759,19	15405,90	10693,53	13646,18		
84	32:20:0240102	928,82	3641,36	4081,09	5720,29						
85	32:20:0240104	6495,53	6495,53	7073,94	11556,70						
86	32:20:0250101	8082,00	13593,03	4281,97	6033,25						
87	32:20:0250102	871,13	4830,05	4304,40	6528,42	11230,14	11230,14	9904,35	10829,67		
88	32:20:0250103	1975,86	17685,83	4346,73	6603,60						
89	32:20:0250201	825,11	12854,85	7057,88	7856,23						
90	32:20:0250202			8208,69	8652,69						
91	32:20:0250301			6717,41	9131,21						
92	32:20:0250401			7503,46	7886,82						
93	32:20:0250501	1098,41	3894,59	4798,68	9894,49	10664,03	15657,67	10664,03	12010,68		
94	32:20:0270101	1172,63	3046,22	4161,41	7782,88			10643,75	11895,61	19231,00	21281,32
95	32:20:0270201	8567,19	8567,19	5079,02	7516,52						
96	32:20:0270301	18523,00	18523,00	5579,73	9256,18			9717,02	9717,02		
97	32:20:0290101	1866,59	7724,90	2725,37	9098,89	10974,19	16575,74	10974,19	13466,52	19927,00	19927,00
98	32:20:0290201			6855,22	7473,19						
99	32:20:0290401			8628,67	8628,67						
100	32:20:0290601			6837,26	10767,74						
101	32:20:0290701			6650,97	8034,10						
102	32:20:0290801			8507,26	15024,59			16975,51	16983,79		
103	32:20:0290901	1991,02	1991,02	8548,91	9238,91						
104	32:20:0291001			8261,52	8261,52						
105	32:20:0291101			9263,73	9753,85						
106	32:20:0291201	1988,76	1988,76	6373,51	9660,62						
107	32:20:0291301	2556,47	10748,20	7233,41	12960,77	19113,81	19366,98	17671,81	18704,91		
108	32:20:0310101	845,34	5941,11	4128,20	7954,24	11480,45	11480,45	11131,20	11588,40		
109	32:20:0310201	6612,78	8620,90	7263,44	7990,90						
110	32:20:0310301			8397,34	8397,34						
111	32:20:0320101	2174,33	3504,95	4888,16	7653,18	20536,26	20536,26	10599,70	11658,95		
112	32:20:0320110			8276,35	8276,35						
113	32:20:0330101	1804,65	14715,13	2545,77	7962,83	19918,34	19918,34	18356,98	19112,60		
114	32:20:0330301	2332,89	7343,64	3228,97	8034,38	10599,70	18018,70	10599,70	12530,64		
115	32:20:0330401			7542,70	8508,84						
116	32:20:0330501			7583,48	8533,92			11335,45	11335,45		
117	32:20:0330601			4645,43	8317,99	11668,48	13900,72	10994,05	13320,68		
118	32:20:0330801			6719,64	8514,31						
119	32:20:0330901	21543,00	21543,00	8315,29	8508,87						
120	32:20:0331001	1680,61	2470,87	1851,69	5171,66			10212,24	10871,77		
121	32:20:0331101	1880,00	3481,98	4266,13	6272,46						
122	32:20:0331201			10196,34	10196,34						
123	32:20:0331301	1000,34	1000,34								
124	32:20:0331401			8319,48	8319,48						
125	32:20:0340102			10653,02	10653,02						
126	32:20:0340103			2409,39	5224,51	18012,20	19268,69	11131,20	13086,26		
127	32:20:0350101			7240,21	7240,21						
128	32:20:0350201			4816,92	5856,80						
129	32:20:0350301	1982,08	10341,44	3753,10	5605,32	10222,85	10222,85	10222,85	10345,94		
130	32:20:0350402			4380,56	6326,66						
131	32:20:0350601	1878,30	5275,92	4838,85	8317,01	17489,21	17489,21	10240,96	13879,75		
132	32:20:0350701			7908,56	8437,31						
133	32:20:0350802			8057,11	8488,18						
134	32:20:0350901			7218,10	7706,75						
135	32:20:0351001			9058,01	9058,01						
136	32:20:0351101			7923,81	7923,81						
137	32:20:0351201	1596,87	5545,35	2409,39	5323,43	11131,20	11403,61	11131,20	11146,29		
138	32:20:0351301	10750,00	10750,00	6805,57	7548,93						
139	32:20:0351401			7014,34	7473,08						
140	32:20:0351601			7841,73	8649,56						
141	32:20:0351801			9910,80	9910,80						
142	32:20:0360102			7271,85	7271,85						
143	32:20:0360103			10324,04	10324,04						
144	32:20:0370101			7324,77	8255,95						
145	32:20:0370201			6381,06	7627,72						
146	32:20:0370301			7940,92	8490,60						
147	32:20:0370401			5223,95	6174,90						
148	32:20:0370501			7519,03	8144,36						
149	32:20:0370601			8742,67	8742,67						
150	32:20:0370701	1117,23	7615,23	4321,91	8286,33			10642,49	10693,66		
151	32:20:0370801			6204,71	8176,14			11672,46	11672,46		
152	32:20:0370901	1688,17	1728,90	5477,66	8231,21						

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153	32:20:0371001			7895,97	7951,87						
154	32:20:0380101	1406,22	4591,03	8495,96	8495,96			10611,25	10611,25		
155	32:20:0380103	1406,22	11891,29	7872,57	16404,59			15911,76	16891,03		
156	32:20:0380104	2296,83	3577,55	9219,31	18003,22			10611,25	14759,34		
157	32:20:0380105	1851,53	1851,53	4656,88	4656,88						
158	32:20:0380106			8359,28	14093,72						
159	32:20:0380107			8137,37	12770,62						
160	32:20:0380108	2179,65	2179,65	8561,05	13522,48			17780,02	17780,02		
161	32:20:0380109	1406,22	1406,22	8206,69	12369,64						
162	32:20:0380110			8520,89	13806,55						
163	32:20:0380111			8980,77	14712,54			17738,17	18632,29		
164	32:20:0380112			10006,54	16119,31	20265,23	20303,96	10611,25	16859,06		
165	32:20:0380113			10015,76	14618,45			10611,25	10611,25		
166	32:20:0380114			10697,14	11712,59	14056,52	14614,26	10611,25	13735,23		
167	32:20:0380115	1259,70	10212,39	10874,59	17557,28	11985,42	11985,42	10611,25	11620,33		
168	32:20:0380116	1157,04	12303,43	8702,71	14554,36	12790,83	15031,65	10611,25	12394,92	2049,91	2986,64
169	32:20:0380117	1406,22	5319,26	19883,60	21811,27	13223,05	13367,00	10611,25	12189,50	1266,31	1266,31
170	32:20:0380118	1406,22	1611,38	8178,77	11711,26			10611,25	10611,25		
171	32:20:0380119			9023,95	11951,80			10611,25	11809,65		
172	32:20:0380120			8384,86	12046,44						
173	32:20:0380121			8487,07	10842,80						
174	32:20:0380122	2836,81	12697,03	8229,11	10185,29						
175	32:20:0380123			5916,77	9133,67						
176	32:20:0380124			8592,01	11154,42						
177	32:20:0380125			8620,61	12101,70						
178	32:20:0380126			11045,38	11241,96						
179	32:20:0380127			10984,76	15561,76						
180	32:20:0380128			9656,19	14166,64						
181	32:20:0380129			11213,49	14751,04						
182	32:20:0380130	2819,59	8990,01	9059,41	16812,77	15594,25	15594,25	10611,25	12867,38		
183	32:20:0380131			11673,93	12509,35			13345,51	14534,03		
184	32:20:0380132			10756,95	16715,28	15921,53	15921,53	10611,25	13266,39		
185	32:20:0380133			10191,92	13953,46						
186	32:20:0380134			9481,86	12668,53						
187	32:20:0380135	1406,22	20200,44	10307,15	18444,60	14361,33	19519,24	10611,25	16586,14	1266,31	1266,31
188	32:20:0380136			8095,42	11118,21	15929,39	15929,39	10611,25	15450,35		
189	32:20:0380137			5268,30	8280,41	23255,45	23255,45	22443,09	23092,98		
190	32:20:0380138			8500,62	9969,99						
191	32:20:0380139			11883,23	22226,55						
192	32:20:0380140			10442,78	14865,20						
193	32:20:0380141			11724,73	16393,77						
194	32:20:0380142	15800,54	15974,19	11835,96	15518,71			14724,52	15828,55		
195	32:20:0380143	17208,43	17208,43	11436,49	21987,10			10611,25	15272,23		
196	32:20:0380144			10886,52	11431,54						
197	32:20:0380145			9803,24	16722,00						
198	32:20:0380146			9980,67	14529,38						
199	32:20:0380147	14866,67	18811,69	8249,46	13807,53			16274,75	16274,75		
200	32:20:0380148	15940,00	15940,00	6733,26	10178,39						
201	32:20:0380149			9110,09	12171,58						
202	32:20:0380150			11741,81	12258,80						
203	32:20:0380151			12775,59	19131,50						
204	32:20:0380152	5822,25	5900,24	12987,12	15575,90						
205	32:20:0380153			11304,63	16442,10						
206	32:20:0380154			12022,45	15825,45			10611,25	13995,41		
207	32:20:0380155	2049,91	9781,70	11819,24	19287,66	20676,41	20676,41	10611,25	14121,32		
208	32:20:0380156			11638,51	14406,83						
209	32:20:0380157			10227,06	15059,21	18746,21	18746,21	10611,25	14676,11		
210	32:20:0380158			10426,73	12684,86						
211	32:20:0380159			9348,62	12035,62						
212	32:20:0380160			12590,96	15431,33						
213	32:20:0380161			12837,68	17148,64	15269,15	15269,15	10611,25	14213,21		
214	32:20:0380162			12822,65	19113,23	18285,32	18285,32	10611,25	13459,08		
215	32:20:0380163	15874,74	15874,74	11739,54	16522,49						
216	32:20:0380164			10983,43	17238,30						
217	32:20:0380165			11107,85	16814,19	22077,54	22077,54	10611,25	12729,31		
218	32:20:0380166			12701,21	16164,66						
219	32:20:0380167			12978,28	17061,09						
220	32:20:0380168			10277,82	14436,93			17914,73	18511,79		
221	32:20:0380169			13216,68	14043,64						
222	32:20:0380170	19004,14	19004,14	10367,69	15233,48	17538,43	19260,72	16256,13	18962,55		
223	32:20:0380171			12257,25	21216,67						
224	32:20:0380202			7370,74	9046,68						
225	32:20:0380203	2015,59	2015,59	4656,88	6813,85						
226	32:20:0380204			10035,27	14992,94						
227	32:20:0380205			9490,53	10911,74						
228	32:20:0380206	2853,44	2853,44	10426,63	15909,64	23422,96	24023,11	10611,25	22967,41		
229	32:20:0380207			11230,08	11959,80						
230	32:20:0380208			12751,82	17532,02						
231	32:20:0380209			11807,86	19817,37						
232	32:20:0380210			8544,59	11235,90	14512,01	14512,01	10611,25	11762,95		
233	32:20:0380211			9426,58	13448,51	23049,11	23049,11	10611,25	14836,41		

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235	32:20:0380213	2867,06	2867,73	11169,54	18374,38						
236	32:20:0380214			11775,22	17235,68						
237	32:20:0380215	8987,00	16849,51	11431,69	13861,53			10611,25	14587,47		
238	32:20:0380216	17510,00	17510,00	11862,04	15567,86			14262,02	14262,02		
239	32:20:0380217			12620,09	19037,83			15393,89	15741,29		
240	32:20:0380218			7841,53	10264,74	14586,10	14586,10	10611,25	12701,91		
241	32:20:0380219			9381,96	12005,93			10611,25	10611,25		
242	32:20:0380220			8060,56	9617,24			10611,25	10611,25		
243	32:20:0380221			9633,35	16597,75						
244	32:20:0380222			10406,35	10884,80						
245	32:20:0380223			10691,28	15939,37			15200,73	17496,06		
246	32:20:0380224			12973,55	16690,63			10611,25	10611,25		
247	32:20:0380225	1036,15	15513,66	13327,72	17579,12	20769,54	20769,54	10611,25	13354,73		
248	32:20:0380226	1406,22	1909,37	11475,09	11475,09			10611,25	10611,25		
249	32:20:0380228	2803,65	12172,94	9215,36	12004,25			10611,25	10611,25		
250	32:20:0380229	2723,66	5312,46	10459,42	17628,76	17959,15	17959,15	17953,86	17959,14		
251	32:20:0380230			9579,16	13075,29	15403,16	15403,16	10611,25	13348,27		
252	32:20:0380231	1406,22	1949,95	11470,04	16021,03	15527,53	15527,53	10611,25	13014,73		
253	32:20:0380232	2058,20	3734,57	11941,27	14545,05						
254	32:20:0380233	2865,87	2865,87	12740,20	18048,96	25213,79	25213,79	22248,15	24951,60		
255	32:20:0380234			10974,11	17743,39			14916,25	18987,72		
256	32:20:0380235	1992,15	11523,71	14769,66	19463,37					7988,00	8710,34
257	32:20:0380237	3984,43	3997,68	9352,49	13263,86	15772,44	18773,46	13922,86	17529,33		
258	32:20:0380238			9732,62	11549,87						
259	32:20:0380239			10136,21	16080,46						
260	32:20:0380240	1036,15	4863,12	9686,19	18500,60	20394,34	20394,34	10611,25	15891,32		
261	32:20:0380301			11376,72	11376,72						
262	32:20:0380302			9410,34	12151,81						
263	32:20:0380303			10743,64	12239,35						
264	32:20:0380304			10708,27	11271,44			15657,19	16473,56		
265	32:20:0380305	17834,95	17834,95	10769,58	13929,10			10611,25	10611,25		
266	32:20:0380306			9260,66	11309,81			15388,64	16183,72		
267	32:20:0380307			10070,62	12911,70	11985,42	11985,42	10611,25	11375,06		
268	32:20:0380308			10345,27	12007,46						
269	32:20:0380309			9804,11	12050,64						
270	32:20:0380310	4920,33	4920,33	8307,70	8786,47						
271	32:20:0380311			10153,66	11570,71			10611,25	10611,25		
272	32:20:0380312			9345,64	10522,46						
273	32:20:0380313			9949,24	10539,76						
274	32:20:0380314			8786,69	9077,94						
275	32:20:0380315			8514,95	9669,18						
276	32:20:0380316			8932,76	8987,18			14014,46	14014,46		
277	32:20:0380317			8950,25	9488,71						
278	32:20:0380318			9655,37	16849,93			10611,25	16596,97		
279	32:20:0380319			10294,66	17890,88			10611,25	10611,25		
280	32:20:0380320			9741,67	13437,07			10611,25	10611,25		
281	32:20:0380321			11975,17	18089,89			21879,05	22960,06		
282	32:20:0380322	1406,22	4860,55	12507,48	17001,07	23177,15	23185,32	10611,25	15241,76		
283	32:20:0380324			12143,85	15446,14						
284	32:20:0380325	2879,83	2879,83	12477,55	19177,44			14753,63	16126,96		
285	32:20:0380326	7096,56	15451,49	13751,87	22013,89			10611,25	11398,39		
286	32:20:0380327	2858,63	3527,49	14216,80	12177,74			10611,25	10611,25		
287	32:20:0380328	1921,84	3132,02	14508,07	19604,47	15759,64	20394,94	10611,25	15919,12		
288	32:20:0380329	7853,87	7853,87	16811,85	31340,16	21855,72	25121,29	17813,87	22883,11		
289	32:20:0380330	1406,22	5491,93	17202,53	25018,82	25402,12	27414,58	10611,25	19684,40		
290	32:20:0380331	974,09	8111,05	19909,38	30601,36	16463,66	16566,74	10611,25	16671,10	1036,15	1036,15
291	32:20:0380332	1547,72	12523,16	14798,77	28209,77	22875,29	22875,29	10611,25	17725,42	3557,83	18590,20
292	32:20:0380333	10355,28	12143,02	14947,27	23218,91					14334,00	16274,84
293	32:20:0380334	1641,52	10309,54	12555,06	16419,01						
294	32:20:0380335	13666,00	16646,24	14607,86	19309,69						
295	32:20:0380336	12298,00	18654,98	12815,07	18649,24						
296	32:20:0380337	1242,16	4263,46	16316,90	32050,51	25015,42	27078,05	10611,25	19333,19		
297	32:20:0380338	14505,02	14505,02	11989,55	16961,80						
298	32:20:0380339			9002,18	12527,73			10611,25	10611,25		
299	32:20:0380340	1157,04	2253,63	11533,63	16413,27	16339,04	22892,51	10611,25	15126,49	1266,31	1266,31
300	32:20:0380341			12137,68	19962,60						
301	32:20:0380342	17778,00	17778,00	12201,34	13207,15	16385,52	16385,52	10611,25	15013,05		
302	32:20:0380343			14662,88	18662,00	16315,46	22950,38	10611,25	19085,68		
303	32:20:0380344	1664,03	17486,49	12126,50	19325,24						
304	32:20:0380345			10385,96	18621,74			23188,05	23188,05		
305	32:20:0380346	2378,32	3189,00								
306	32:20:0380347	1347,00	5306,18	11025,38	17245,33	11737,31	16584,06	4656,88	13801,01		
307	32:20:0380350			9506,24	15104,02	16795,50	16795,50	10611,25	15362,99		
308	32:20:0380351	1406,22	1406,22	10109,17	18243,67	21439,43	21439,43	16824,03	19069,19		
309	32:20:0380352	2249,96	2637,15	10695,04	13855,50	15150,94	15979,15	15150,94	15765,29		
310	32:20:0380353			11816,44	13243,74						
311	32:20:0380354	2813,80	8423,96	9573,01	15762,53	22228,06	22228,06	20969,72	22031,55		
312	32:20:0380355			10242,17	14258,53	22342,37	22485,17	10611,25	15685,86		
313	32:20:0380356			11420,08	16588,57	18380,38	18380,38	17609,23	18170,64		
314	32:20:0380401	1781,22	11967,62	14949,62	19335,88			17695,94	18501,69		

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315	32:20:0380402	1406,22	11133,67	16153,43	21338,86	29489,57	29489,57	10611,25	11923,47		
316	32:20:0380403	1036,15	6818,78	11590,68	19484,71			10611,25	11646,65		
317	32:20:0380404	1036,15	13670,75	16241,61	31558,82	15594,96	22017,12	10611,25	17552,62		
318	32:20:0380405	1174,31	11567,27	13902,61	16488,27			10611,25	10611,25		
319	32:20:0380406			12140,83	20084,39						
320	32:20:0380407	2042,00	6466,74	14678,86	26796,34			20319,04	21578,03	13003,00	13778,43
321	32:20:0380408	15495,89	15495,89	13124,68	16877,26						
322	32:20:0380409			12229,72	13925,88						
323	32:20:0380410	19239,00	19239,00	12233,34	14028,88						
324	32:20:0380411	8654,00	8654,00	12140,83	16589,81			10611,25	10873,74		
325	32:20:0380412			15210,13	22985,41						
326	32:20:0380413	1266,31	6349,40	12629,79	16524,88			10611,25	12224,63		
327	32:20:0380414	725,31	8845,55	10667,04	17946,63	14769,49	14769,49	10611,25	14693,23	16483,00	16483,00
328	32:20:0380415			14044,09	18650,66						
329	32:20:0380416			13530,40	14844,79						
330	32:20:0380417			12443,45	19748,48						
331	32:20:0380418			9694,04	12954,62	13692,64	13692,64	10611,25	12730,99		
332	32:20:0380419			10502,13	13707,09			15645,16	15674,56		
333	32:20:0380420			10208,07	10897,24						
334	32:20:0380421			10095,72	13656,40						
335	32:20:0380422			10294,00	10838,96	16680,64	16680,64	16663,87	16680,55		
336	32:20:0380423			11195,54	14076,73						
337	32:20:0380424			9155,85	18186,32	10611,25	10611,25				
338	32:20:0380425			8863,03	14726,34			10611,25	10611,25		
339	32:20:0380426			10164,98	12943,77						
340	32:20:0380427			9916,67	19546,34						
341	32:20:0380428	17211,83	17211,83	9509,03	12667,23						
342	32:20:0380429			9501,53	11662,00						
343	32:20:0380430			8439,80	9143,13						
344	32:20:0380431			8941,88	12493,90						
345	32:20:0380432			9431,25	16142,22	13345,65	16656,95	10611,25	15556,68		
346	32:20:0380433			8541,55	12025,91						
347	32:20:0380434			8726,56	11918,05	21326,46	21326,46	20671,27	22537,86		
348	32:20:0380435			8114,29	8534,38						
349	32:20:0380436			8187,77	10877,51						
350	32:20:0380501			13859,37	13859,37						
351	32:20:0380502	1321,91	4493,65	9621,14	12218,08						
352	32:20:0380505			8569,23	11761,59						
353	32:20:0380506	2917,29	7026,20	9970,36	13557,83						
354	32:20:0380507			9167,19	13488,57						
355	32:20:0380508	2096,88	16144,28	10012,45	14726,92			10611,25	15245,34		
356	32:20:0380509			12556,82	13835,79			15615,84	16403,10		
357	32:20:0380510			12926,40	13613,43						
358	32:20:0380511	16676,12	16676,12	12494,97	16769,23						
359	32:20:0380512	16532,14	16532,14	11169,09	15260,40			10611,25	11805,71		
360	32:20:0380513			11161,88	14168,55						
361	32:20:0380514			11684,31	19969,64						
362	32:20:0380515	2904,08	8731,16	12124,14	16679,94			10611,25	15539,56		
363	32:20:0380516			9834,83	13995,17						
364	32:20:0380517			9979,89	12394,77						
365	32:20:0380518			11090,86	16479,37	23634,48	23634,48	14977,96	22725,12		
366	32:20:0380519			11799,34	16591,43	15943,29	15943,29	15248,70	15796,43		
367	32:20:0380520			10905,39	16581,31			10611,25	12149,12		
368	32:20:0380521	2921,52	2925,45	10777,20	16626,34			10611,25	14602,47		
369	32:20:0380522			10907,30	16772,70						
370	32:20:0380523	2927,53	3343,93	11841,60	17322,25						
371	32:20:0380524	2912,00	3853,18	11802,41	14689,11	16312,93	16312,93	14921,91	15984,49		
372	32:20:0380525			11549,41	16328,45						
373	32:20:0380526			11815,41	15291,65						
374	32:20:0380527			10614,96	12357,69						
375	32:20:0380528			10783,14	17084,17			20534,10	21982,32		
376	32:20:0380529			11305,92	13713,73						
377	32:20:0380530			12075,32	16362,13						
378	32:20:0380531			10606,78	15433,98						
379	32:20:0380532			11205,61	13639,86						
380	32:20:0380533	3372,42	5780,91	10851,59	16619,16	15416,09	21272,99	10611,25	16970,59		
381	32:20:0380534			11636,55	18243,66						
382	32:20:0380535	2902,72	2902,72	10478,89	13424,00	15274,76	15274,76	15274,76	15274,76		
383	32:20:0380601			9557,08	10746,03						
384	32:20:0380602			9645,56	14466,87						
385	32:20:0380603	1874,97	8659,17	10339,24	14062,65			16384,17	16467,79		
386	32:20:0380604	2914,07	2914,07	10992,57	15468,05	13201,35	13201,35	10611,25	12901,71		
387	32:20:0380605	2081,79	3583,27	10533,01	14993,44	13766,14	14561,03	10611,25	14287,79		
388	32:20:0380606	842,00	4127,40	10369,34	15891,83	20673,29	20673,29	10611,25	14879,61		
389	32:20:0380607	1036,15	3701,59	7600,79	11563,17	20159,61	20159,61	10611,25	10826,03	16549,00	16549,00
390	32:20:0380608	14180,00	14180,00	9808,11	10157,44			10611,25	10611,25		
391	32:20:0380609	13810,48	13810,48	9165,39	12179,76						
392	32:20:0380610			10286,13	16314,49			10611,25	12901,77		
393	32:20:0380611			8670,47	11076,65						
394	32:20:0380612			9538,36	11302,85			10611,25	10611,25		
395	32:20:0380613	16418,31	16743,41	8330,42	11927,51			10611,25	15780,45		

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396	32:20:0380614			9225,57	12423,98	20396,81	20396,81	20396,81	20396,81		
397	32:20:0380615			9356,34	11791,74						
398	32:20:0380616			9834,75	14129,92						
399	32:20:0380617	2039,02	2039,02	10258,62	11100,72						
400	32:20:0380618	2924,14	2924,15	8726,60	14170,62	15438,79	15438,79	15412,28	15438,56		
401	32:20:0380619			10087,32	11718,40						
402	32:20:0380620			8557,74	11506,67	19394,70	19394,70	17871,00	18885,42		
403	32:20:0380621	1406,22	13343,93	10314,42	14766,99						
404	32:20:0380622	2273,40	4475,22	4473,02	15531,58	16694,74	17654,45	10611,25	14075,98		
405	32:20:0380623	1321,91	6731,45	10658,73	14315,66			10611,25	10611,25		
406	32:20:0380624			9532,52	16374,96			10611,25	14022,43		
407	32:20:0380625			10158,52	10975,57			10611,25	10611,25		
408	32:20:0380626	2049,91	12792,28	11159,40	18902,36	20996,24	21953,88	10611,25	14433,49		
409	32:20:0380627			8821,37	12599,23						
410	32:20:0380628			9858,64	10253,42						
411	32:20:0380629	18003,70	18003,70								
412	32:20:0380630			9229,44	11491,70						
413	32:20:0380631			8346,91	13068,65	14540,26	14540,26	10611,25	13921,42		
414	32:20:0380632	3280,75	3280,75	9583,12	16276,22	14689,15	19322,46	10611,25	18106,69		
415	32:20:0380633	10830,00	10830,00	8963,04	11039,27						
416	32:20:0380634	1406,22	2748,78	10486,90	10486,90						
417	32:20:0380635	2865,09	8546,68	7245,85	13175,53	13522,92	13522,92	10611,25	15031,33		
418	32:20:0380636			9933,69	15399,73	19749,93	19749,93	10611,25	14465,25		
419	32:20:0380637	2849,65	3405,54	8959,84	13404,71			10611,25	10611,25		
420	32:20:0380638	2894,53	12982,74			17601,00	17601,00	17585,81	17600,94		
421	32:20:0380639	1406,22	8513,58								
422	32:20:0380640			9824,52	10357,10						
423	32:20:0380641			9576,67	13728,88	20062,79	20062,79	10611,25	15926,01		
424	32:20:0380642	2049,91	4670,53	10601,76	16270,31	18928,64	19879,31	10611,25	18848,78		
425	32:20:0380644	1734,34	2876,89	22918,40	22918,40			10611,25	10611,25		
426	32:20:0380645	2790,31	2790,31								
427	32:20:0380646	27336,00	27336,00								
428	32:20:0390101	1057,53	2903,85	5089,11	6701,54						
429	32:20:0400101	1216,00	4025,23	1731,58	7574,66	10726,92	14236,92	10726,92	12775,23	21560,00	21560,00
430	32:20:0400102			6528,14	9660,92						
431	32:20:0400103			8920,30	8920,30						
432	32:20:0400201	12486,13	12486,13	4350,16	6198,16			10872,74	10882,52		
433	32:20:0400301			4927,71	7160,34						
434	32:20:0400401			6233,18	7636,98						
435	32:20:0420101	974,09	5295,08	2952,19	6896,32	14495,90	17313,31	14495,90	16286,95		
436	32:20:0420201			5483,00	7267,12			10857,58	10962,78		
437	32:20:0420301	1963,66	1965,43	6493,21	8052,54						
438	32:20:0420401			7881,08	8340,77						
439	32:20:0440101	10479,00	10479,00	4999,39	10253,25			17088,97	17088,97		
440	32:20:0440103			11793,52	11793,52			17088,97	17088,97		
441	32:20:0440201			5704,72	6704,64						
442	32:20:0440301			8289,08	8446,93						
443	32:20:0440401			6161,32	8742,78						
444	32:20:0440501			6932,76	7493,04						
445	32:20:0440601	1946,75	18077,32	3105,14	5979,24			17386,59	17386,59		
446	32:20:0440701	8998,29	8998,29	5095,62	7353,29	17386,59	17386,59	17386,59	17396,06		
447	32:20:0440801			7015,72	7015,72						
448	32:20:0450102			7584,43	7584,43						
449	32:20:0460101	8760,09	8760,09	5951,97	7076,24						
450	32:20:0460401			8060,45	8060,45						
451	32:20:0460501	1908,20	15263,91	5528,72	9648,12	17387,08	17387,08	11633,99	12773,69		
452	32:20:0460601			7743,66	8319,12						
453	32:20:0460701	14186,00	14186,00	7066,61	7707,41						
454	32:20:0460801	883,38	5769,46	3138,61	6863,58			17292,06	17425,38		
455	32:20:0460901	10290,85	10841,94	8113,27	8888,60						
456	32:20:0461001			8225,90	8594,36						
457	32:20:0461101			7772,26	7772,26						
458	32:20:0461201			7284,85	7977,03						
459	32:20:0461301			7674,32	8622,14						
460	32:20:0461401			7961,11	10543,03						
461	32:20:0470101	684,21	8174,70	3295,85	7218,17	10859,24	12017,25	10859,24	13242,86		
462	32:20:0490101			6537,19	8188,34						
463	32:20:0490201			7053,12	8069,57						
464	32:20:0490301	10289,21	10289,21	6182,60	7478,56						
465	32:20:0490401	1111,23	4019,93	3307,30	4980,69			9717,02	9717,02		
466	32:20:0490402			5311,90	5649,15						
467	32:20:0490501	26391,00	26391,00	5697,31	6419,77						
468	32:20:0490601			7620,84	12238,56						
469	32:20:0490701	1000,34	1150,32	4790,92	5766,79						
470	32:20:0490801			5565,50	7476,85						
471	32:20:0490901	1643,43	5480,63	4905,94	8473,12	16656,14	16656,14	16644,74	16784,09		
472	32:20:0491001			6928,37	8636,52						
473	32:20:0491101	1782,10	1782,10	4153,10	6267,96			10028,62	10705,89		
474	32:20:0491201	979,77	7183,87	3887,83	8908,24	10859,24	10859,24	10859,24	10859,24		
475	32:20:0491401			8262,81	8262,81						
476	32:20:0491501	1058,73	2358,75	5500,79	7740,31	11120,69	11120,69	11102,47	12693,24		

1	2	3	4	5	6	7	8	9	10	11	12
477	32:20:0491601			5804,42	6903,20						
478	32:20:0491701			8043,71	8043,71						
479	32:20:0491801			4130,48	5624,37						
480	32:20:0491901			5108,70	6333,22						
481	32:20:0500102	1854,70	12429,30	4015,46	7362,04	17795,33	17845,42	11003,61	15762,51		
482	32:20:0510101	8224,16	15439,32	6392,43	7324,49						
483	32:20:0510201			7492,09	8074,10						
484	32:20:0510301			7517,05	7517,05						
485	32:20:0510401	1190,82	2559,98	4610,48	7738,81	11003,61	11003,61	11003,61	11059,12		
486	32:20:0510501	1954,78	8675,97	5394,09	6262,34			10977,21	10981,01		
487	32:20:0520101			5059,88	5059,88						
488	32:20:0530101			8346,79	9625,24						
489	32:20:0530201			7882,39	8009,89						
490	32:20:0530301			6922,63	8360,12						
491	32:20:0530401	1198,54	2257,61	4030,72	7420,81			11215,23	15315,58		
492	32:20:0530402	1675,12	4994,95	6119,56	8795,23			17536,00	17975,38		
493	32:20:0530403	1224,72	10681,45	3996,89	8848,05			11103,48	13221,66	19917,00	19917,00
494	32:20:0530501			7609,12	7609,12						
495	32:20:0530601	11438,35	11438,35	5163,16	8279,13						
496	32:20:0530701			8552,20	8743,66						
497	32:20:0540103			4634,27	4634,27						
498	32:20:0550101			9554,96	9554,96						
499	32:20:0550201			8681,60	8979,83						
500	32:20:0550301	1185,00	5702,04	4393,78	7229,57			16715,34	17010,13		
501	32:20:0570201	1664,15	6407,69	4344,70	7752,90	11328,95	11328,95	11328,95	12647,46	15133,43	19391,42
502	32:20:0570301			7955,05	8106,23						
503	32:20:0680101	1000,34	21807,17								
504	32:20:0700101	1000,34	12756,97								
505	32:20:0740101			10362,17	11851,81						
506	32:20:0740102	10520,27	10520,27	9318,47	11005,91			9717,02	9717,02		
507	32:20:0740103			8415,53	10876,49						
508	32:20:0740104			11093,82	11502,24						
509	32:20:0740105			8114,59	10973,80			9717,02	9717,02		
510	32:20:0740106	8994,00	8994,00	12213,97	13267,03						
511	32:20:0740201	1000,34	5357,17	16457,50	19638,34						
512	32:20:0740202			14482,57	15031,71						
513	32:20:0740203	10936,09	17893,42	13242,70	14564,93						
514	32:31:0000000	1945,28	1945,28								

**Средние (минимальные) удельные показатели кадастровой стоимости объектов недвижимости в разрезе МО и ГО - Муниципальный район
Рогнединский**

№ п/п	Номер кадастрового квартала	Здание						Помещение			
		Нежилое здание		Жилой дом		Многоквартирный дом		Жилое		Нежилое	
		минимальное, руб./кв.м	среднее, руб./кв.м	минимальное, руб./кв.м	среднее, руб./кв.м	минимальное, руб./кв.м	среднее, руб./кв.м	минимальное, руб./кв.м	среднее, руб./кв.м	минимальное, руб./кв.м	среднее, руб./кв.м
1	2	3	4	5	6	7	8	9	10	11	12
1	32:21:0000000	929,88	5848,24	1361,85	7992,18						
2	32:21:0010101			6126,54	6702,19						
3	32:21:0010202	1018,12	11493,23	3844,86	7133,43			10217,00	11928,00	6770,00	6770,00
4	32:21:0010203			4949,91	5907,41			10217,00	10217,00		
5	32:21:0010301	7093,00	7093,00	4242,71	6545,09	10663,55	16601,21	10624,90	15844,92		
6	32:21:0010401			6895,74	6895,74			9601,33	9601,33		
7	32:21:0010402			5284,69	6782,97	9601,33	9601,33	9601,33	9601,33		
8	32:21:0010403			6260,83	7260,48						
9	32:21:0010404			5808,93	6809,86						
10	32:21:0010603			4901,72	4901,72						
11	32:21:0010605			7622,67	7622,67						
12	32:21:0020101	10988,09	10988,09	5575,75	6902,81						
13	32:21:0020201			3125,18	3843,04						
14	32:21:0020301			7338,17	7810,65						
15	32:21:0020401			6115,90	9124,47						
16	32:21:0020601			6536,74	6606,19						
17	32:21:0020701			7530,00	7841,64						
18	32:21:0020801			5621,04	7070,20						
19	32:21:0020901	1060,75	8237,04	3894,20	6294,15	10485,53	10751,37	10121,05	10894,88		
20	32:21:0020902			4966,29	7082,79						
21	32:21:0020903			1399,90	4015,16	9871,27	10307,88	9859,97	10941,99		
22	32:21:0021001			6303,21	6933,74			10346,89	10508,79		
23	32:21:0021002			4413,63	6749,17						
24	32:21:0021102			6768,25	7101,04						
25	32:21:0021301	8820,95	8820,95	4746,04	6963,89			10121,05	10194,81		
26	32:21:0021401			6592,06	7168,22						
27	32:21:0021402			6335,07	6870,43						
28	32:21:0021403			6592,24	7479,77			10932,01	11029,05		
29	32:21:0030101			6251,34	7169,40						
30	32:21:0030201			4898,58	6703,42						
31	32:21:0030301			5750,51	6470,98						
32	32:21:0030401	1424,44	4793,19	3335,64	6105,75	4013,33	11948,06	9874,48	11414,43	11004,00	11004,00
33	32:21:0030402	11925,03	12077,67	3629,63	5924,33	10272,45	10586,06	9874,48	10230,32		
34	32:21:0030403			4352,90	5109,58						
35	32:21:0030501	929,88	1375,97	3594,07	6255,57	9984,69	11670,52	9984,69	11251,87		
36	32:21:0030502			5218,39	5459,94	10125,77	10125,77	9862,48	10014,45		
37	32:21:0030602			1361,85	1361,85						
38	32:21:0030701			5871,44	6939,56						
39	32:21:0030801	929,88	929,88	6316,47	7063,12						
40	32:21:0030901			6651,91	6919,89						
41	32:21:0030902			6332,01	6332,01						
42	32:21:0031005			6390,70	6390,70						
43	32:21:0040301			6431,30	6431,30						
44	32:21:0040601	1853,19	2750,45	1361,85	4565,12	10526,13	13030,94	9802,28	10925,81		
45	32:21:0040701			8176,07	8176,07						
46	32:21:0041101			7177,05	7177,05						
47	32:21:0050201			7144,44	7685,43						
48	32:21:0050301			6130,62	7000,56						
49	32:21:0050401	1388,47	3615,85	3588,46	8623,08	9998,35	15479,76	9998,35	13565,93		
50	32:21:0060101			6816,15	7344,57						
51	32:21:0060301	8583,10	8583,10	6244,96	7713,30						
52	32:21:0060401	932,84	1779,43	3437,49	6634,82	10686,53	12148,01	10033,79	11546,75		
53	32:21:0060501			6557,73	7396,73						
54	32:21:0070101	1016,99	2405,44	4041,43	6553,42	10755,17	13924,99	10709,09	12047,52		
55	32:21:0070301			6237,42	7456,84						
56	32:21:0070401			4468,58	4468,58						
57	32:21:0070501	929,88	929,88	5263,20	6206,49						
58	32:21:0070701	11497,00	11497,00	7410,57	8725,80						
59	32:21:0070901			6695,16	7216,97						
60	32:21:0080201			5305,42	7025,02						

1	2	3	4	5	6	7	8	9	10	11	12
61	32:21:0080501	7784,76	11701,75	5693,58	7342,14	11008,26	11011,60	10998,30	11083,80		
62	32:21:0090101	1401,08	5439,77	1480,00	13934,45	12179,49	18633,14	5594,01	16157,02		
63	32:21:0090102	2539,75	6553,91	13698,45	17937,47	16517,06	18831,93	11060,84	16468,60		
64	32:21:0090103	1652,02	8632,40	14009,76	17535,43	15115,10	18802,22	15115,10	19122,07		
65	32:21:0090104			11766,67	16584,33	11766,67	14607,36	11060,84	14233,60		
66	32:21:0090105	2961,43	11849,79	1702,82	28295,18	13575,35	21538,31	11060,84	19654,49	2961,43	11539,88
67	32:21:0090106	1533,40	7643,39	16439,81	22404,05			11060,84	17361,95	7131,00	14031,62
68	32:21:0090107	2554,61	2554,61	11835,08	13981,55						
69	32:21:0090108	2558,78	5756,15	2544,68	3451,47						
70	32:21:0090110	1092,26	3472,09	9896,98	16475,55	13902,80	19897,78	11060,84	16550,37		
71	32:21:0090111	2809,66	9791,47	14217,07	14479,28	14505,53	19613,21	11060,84	15163,75		
72	32:21:0090112			11716,08	12905,20			15022,55	15287,86		
73	32:21:0090113	275,00	12663,97	10912,52	17553,70						
74	32:21:0090115	2949,77	3952,30	10008,99	13693,26	12354,86	13613,55	11060,84	13908,82		
75	32:21:0090116	2537,23	5421,08	11650,67	14023,89						
76	32:21:0090117	11389,46	11389,46	12711,74	12989,55	14922,32	14922,32	11060,84	13353,51		
77	32:21:0090118	2563,94	15597,21	10546,35	13040,88	13686,44	15379,24	11060,84	13495,86		
78	32:21:0090119	2567,35	5917,80	11517,89	14302,87	11060,84	11060,84	11060,84	11060,84		
79	32:21:0090120	1702,82	1702,82	7259,97	10311,83	11313,30	11781,93	11060,84	11632,13		
80	32:21:0090121	1619,56	3817,44	10729,56	14107,44						
81	32:21:0090122	7200,00	9662,28	10348,86	11519,15						
82	32:21:0090123	1380,17	2550,55	8477,52	12847,93	20606,14	20926,64	11060,84	15842,82		
83	32:21:0090124			8376,42	13520,74	12354,35	13314,53	11060,84	12877,69		
84	32:21:0090125	15232,33	15232,33	9063,49	11382,48	18324,52	18324,52	11060,84	14054,65		
85	32:21:0090126			8400,73	13931,11	11388,89	16319,45	11060,84	14647,10		
86	32:21:0090127			9333,50	10888,53	13034,10	13034,10	9333,50	12506,61		
87	32:21:0090128			7078,35	11499,76	11394,03	11987,20	11060,84	11746,64		
88	32:21:0090129			7745,35	8068,13			11060,84	11060,84		
89	32:21:0090130	3257,00	5534,19	8564,06	9638,67	12989,49	12989,49	11060,84	12054,90		
90	32:21:0090131			8600,15	12330,12	12534,87	13356,26	11060,84	12622,88		
91	32:21:0090132	1834,64	1834,64	7897,88	8332,19						
92	32:21:0090134			7317,95	8195,03						
93	32:21:0090135			16441,93	16441,93						
94	32:21:0090201			11390,18	11390,18						
95	32:21:0090202			9289,69	11646,40						
96	32:21:0090203			10072,21	10801,51						
97	32:21:0090204			8244,71	10094,04			11060,84	12139,99		
98	32:21:0090205	1843,87	2468,46	9624,78	10433,39			11060,84	11921,77		
99	32:21:0090206	2563,84	2564,43	8854,11	10225,32			11060,84	12531,38		
100	32:21:0090207	10864,50	10864,50	10892,37	12629,16	13266,74	13266,74	11060,84	12556,82		
101	32:21:0090208			10767,90	14525,17						
102	32:21:0090209	1484,73	7894,39	11060,84	13306,63						
103	32:21:0090210			8767,87	9237,27						
104	32:21:0090211			8709,19	8913,90			11060,84	11060,84		
105	32:21:0090212			8430,98	10193,01	13807,08	13807,08	11060,84	12359,06		
106	32:21:0090213	2544,58	2545,22	9429,18	16683,15			11060,84	12812,90		
107	32:21:0090214	2442,36	2666,48	12056,96	21819,38			11060,84	11060,84		
108	32:21:0090215			7774,74	8264,75	12768,60	12810,21	11060,84	12400,99		
109	32:21:0090216			6900,94	7585,24						
110	32:21:0090301			9800,21	11330,36			11060,84	11060,84		
111	32:21:0090302			10465,37	11268,25	20681,54	20681,54	20310,78	20654,87		
112	32:21:0090303			13488,61	17915,31			11060,84	20616,08		
113	32:21:0100101			5886,09	7243,24						
114	32:21:0100201			7325,49	7325,49						
115	32:21:0100401			5242,02	5646,51						
116	32:21:0100501			7662,44	7662,44						
117	32:21:0110101			7513,90	9371,81						
118	32:21:0110201			6404,79	7678,96						
119	32:21:0110301	827,00	2150,90	4256,26	7405,88	9617,24	13416,83	9617,24	11488,75		
120	32:21:0110501			4949,51	7112,51						
121	32:21:0110601			5357,67	8484,33						
122	32:21:0110801			6766,58	7327,76						
123	32:21:0111001	1549,29	1569,44	6850,39	8297,68			16908,61	17684,00		
124	32:21:0111101	1012,97	2365,40	4648,54	5271,91			9874,48	10431,45		
125	32:21:0120101			7603,03	8345,77						
126	32:21:0120201			3781,49	6216,89	9905,70	12495,95	9833,33	12014,47		
127	32:21:0120202	1649,08	5927,89	3398,06	6349,29			9833,33	9833,33		
128	32:21:0120301			6708,44	7196,64						
129	32:21:0120401			7557,69	8058,38						
130	32:21:0120502	1501,58	3280,48	4384,84	5857,44	5784,07	5784,07				
131	32:21:0220102	1644,89	1644,89								

Средние (минимальные) удельные показатели кадастровой стоимости объектов недвижимости в разрезе МО и ГО - Муниципальный район
_Севский

№ п/п	Номер кадастрового квартала	Здание						Помещение			
		Нежилое здание		Жилой дом		Многоквартирный дом		Жилое		Нежилое	
		минимальное, руб./кв.м	среднее, руб./кв.м	минимальное, руб./кв.м	среднее, руб./кв.м	минимальное, руб./кв.м	среднее, руб./кв.м	минимальное, руб./кв.м	среднее, руб./кв.м	минимальное, руб./кв.м	среднее, руб./кв.м
1	2	3	4	5	6	7	8	9	10	11	12
1	32:22:0000000	1081,83	6158,09	3825,81	8872,14	11129,27	14408,90	11129,27	15256,21		
2	32:22:0010101	6637,34	6637,34	6553,67	7026,38						
3	32:22:0010201			2433,35	2433,35						
4	32:22:0010401	1081,83	1081,83	8700,50	8700,50						
5	32:22:0010501	1206,70	4572,26	6265,40	6991,92						
6	32:22:0010503			6669,71	6966,78						
7	32:22:0010505	1206,70	1206,70	5999,56	6719,06						
8	32:22:0010601	484,47	484,47	5260,50	5260,50						
9	32:22:0010701	1173,35	7184,99	4372,54	4994,42						
10	32:22:0010702			5007,31	5380,56						
11	32:22:0010704			5909,33	6355,91						
12	32:22:0010705			5010,47	5406,57						
13	32:22:0010801	1562,47	4779,58	5262,23	6680,67					23783,00	24162,64
14	32:22:0010802			6834,16	7374,68						
15	32:22:0010804			5921,54	6068,30						
16	32:22:0010805	1930,41	8124,55	5048,55	7872,57	10754,63	10754,63	10643,33	10743,78		
17	32:22:0010901			6214,45	6381,53			9349,82	9349,82		
18	32:22:0011001			3691,41	5769,83			15846,51	16105,29		
19	32:22:0020101	10953,00	16270,13	5116,39	6965,16						
20	32:22:0020102			5341,68	6088,55						
21	32:22:0020105			4824,77	6199,71						
22	32:22:0020106			3679,22	6829,42						
23	32:22:0020112			5048,97	5834,95						
24	32:22:0020201			7177,88	7177,88						
25	32:22:0020301			5142,81	6636,24			10375,96	10456,48		
26	32:22:0020302			8061,18	8061,18						
27	32:22:0020401			1585,68	1585,68						
28	32:22:0030101	1081,83	9089,77	5072,44	6411,95			10928,62	10928,62		
29	32:22:0030102	1942,53	1942,53	5783,63	6249,08						
30	32:22:0030103			4917,67	6596,56	10984,10	10984,10	10928,62	10981,61		
31	32:22:0030104			4991,99	6170,52						
32	32:22:0030105	19904,00	19904,00	4815,53	7022,73						
33	32:22:0030201	19469,00	20022,23	5227,09	6500,90						
34	32:22:0030202			4917,14	6472,08	6584,11	6584,11	10530,05	10530,05		
35	32:22:0030203	1938,23	1938,23	5363,06	8706,97	10530,05	10697,19	10530,05	10611,87		
36	32:22:0030301			1585,68	1585,68						
37	32:22:0030401	1785,48	1785,48	5850,08	6173,20						
38	32:22:0030501			4330,10	5588,57						
39	32:22:0030502	16432,00	16432,00	4808,22	5840,22						
40	32:22:0030503			4983,46	6200,57						
41	32:22:0030504			5040,42	6012,07						
42	32:22:0030601	1723,42	7260,61	3650,22	6373,94	10678,94	17879,97	10486,84	12004,17	14723,00	17144,75
43	32:22:0030701			3037,32	6397,58	16593,82	16593,82	15890,26	16306,37		
44	32:22:0040101	484,47	9276,07	4524,59	5504,71	4524,59	4524,59	9349,82	9349,82		
45	32:22:0040201	484,47	484,47	4329,36	5082,29						
46	32:22:0040301			4662,23	4662,23						
47	32:22:0040401			7357,77	7819,30						
48	32:22:0040501			5339,44	5951,42						
49	32:22:0040601			1585,68	1585,68						
50	32:22:0040701	1081,83	14518,40	4390,18	5766,28						
51	32:22:0040702	1081,83	1081,83	4600,59	5272,90	9349,82	9349,82	9349,82	9349,82		
52	32:22:0040703			6458,37	6768,13						
53	32:22:0040704			4914,81	6026,31						
54	32:22:0040705			5763,58	6366,78	9349,82	9349,82				
55	32:22:0040706			7717,71	7717,71						
56	32:22:0050101	611,08	13826,53	5203,81	6804,24			17270,31	17270,31		
57	32:22:0050102	1872,99	13960,89	5228,97	6633,35	17270,31	17270,31	17270,31	17270,31		
58	32:22:0050104			5763,26	7071,71						
59	32:22:0050105			5873,41	6214,88						
60	32:22:0050107			6524,92	6524,92						
61	32:22:0050109			11836,18	12422,68			17270,31	17270,31		
62	32:22:0050112			5499,59	8519,82						

1	2	3	4	5	6	7	8	9	10	11	12
63	32:22:0050114			7415,51	7415,51						
64	32:22:0050115			6643,32	6643,32						
65	32:22:0050201			5304,09	6141,75						
66	32:22:0050301			1585,68	1585,68						
67	32:22:0050401			7405,21	7405,21						
68	32:22:0050601			7568,26	7568,26						
69	32:22:0060101	484,47	13420,12	5163,53	7205,96						
70	32:22:0060103	16325,00	16325,00	5386,13	6278,15	16202,24	16202,24	16202,24	16202,24		
71	32:22:0060105			4163,12	6387,66						
72	32:22:0060201			4968,96	5389,82						
73	32:22:0070101	7779,60	12622,85	4100,77	5436,78	17932,44	17932,44	16472,29	17849,69		
74	32:22:0070102			4080,59	5039,25						
75	32:22:0070202			3221,20	4591,73						
76	32:22:0070203			5526,87	6036,19						
77	32:22:0070301			6531,90	6625,59			15507,90	16069,67		
78	32:22:0070501			1585,68	1585,68						
79	32:22:0070601			1585,68	1585,68						
80	32:22:0080101	1665,68	6700,52	6052,95	6456,64						
81	32:22:0080102							9349,82	9349,82		
82	32:22:0080104	528,05	803,35	5411,45	7963,62			9349,82	9349,82		
83	32:22:0080201			5074,61	6066,95						
84	32:22:0080203			4640,79	5345,81						
85	32:22:0090101	484,47	18982,86	1081,83	5822,16	17038,71	17362,40	15658,33	16625,54		
86	32:22:0090102			4780,56	5587,58	16993,28	16993,28	15658,33	16250,72	2810,94	2810,94
87	32:22:0090201	484,47	484,47	6356,96	7298,72						
88	32:22:0090202			6356,96	6356,96						
89	32:22:0090302			4201,71	6361,72						
90	32:22:0090401	645,72	645,72	6233,54	7476,50						
91	32:22:0090501	484,47	484,47	5001,05	6367,45						
92	32:22:0100101	1915,45	12356,46	3691,41	5324,62	10083,24	10083,24	10083,24	10083,24	10083,24	17317,18
93	32:22:0100103	484,47	484,47	5514,05	5813,43						
94	32:22:0100104	484,47	484,47	3408,83	3408,83						
95	32:22:0100105			5736,38	6124,50						
96	32:22:0100107	1785,78	1785,78	6896,56	6900,36						
97	32:22:0100108	484,47	484,47	4972,75	6433,43						
98	32:22:0100109			10297,95	10297,95						
99	32:22:0100110			5989,06	5989,06						
100	32:22:0100113			4895,55	5615,88						
101	32:22:0100114	511,82	1291,21	3691,08	4931,83			10083,24	10124,11		
102	32:22:0100115	484,47	484,47	3408,83	4587,37						
103	32:22:0100116			6265,61	6481,09						
104	32:22:0100118			4072,49	5609,48	10083,24	10083,24	10083,24	10083,24		
105	32:22:0100201			5716,31	5716,31						
106	32:22:0100202			6619,18	6822,55						
107	32:22:0100207			6184,37	6403,16						
108	32:22:0100301			5413,86	6121,45						
109	32:22:0100501			8878,27	8878,27						
110	32:22:0110101	1746,62	1752,21	4865,52	6612,62	10666,42	10666,42	9471,53	9624,17		
111	32:22:0110103			6160,83	6160,83						
112	32:22:0110104			5459,84	6115,02						
113	32:22:0110105			4908,10	5373,95						
114	32:22:0110106	28614,00	28614,00	5388,22	6199,01						
115	32:22:0110107			5922,70	5922,70						
116	32:22:0110108			4532,31	5491,81						
117	32:22:0110112	1746,62	1746,62	4565,40	6360,02			9471,53	9471,53		
118	32:22:0110113	1983,08	1983,08	6273,78	6595,14						
119	32:22:0110114			5973,01	6831,55						
120	32:22:0110115			6252,84	7288,03						
121	32:22:0110116			8429,46	8429,46						
122	32:22:0110117			5744,56	6154,73						
123	32:22:0110118			6332,31	6754,98						
124	32:22:0110201	1813,45	7456,67	3599,44	4957,35	18724,27	18754,07	17052,94	18531,89		
125	32:22:0110202			5317,58	6380,14						
126	32:22:0110203			4361,65	5853,39			17052,94	17052,94		
127	32:22:0110204	1813,45	1813,45	5492,78	7527,33						
128	32:22:0110205			5488,97	5925,07						
129	32:22:0110206			6657,56	7303,86						
130	32:22:0120101	1196,64	11699,24	1585,68	4005,09	16224,92	16224,92	10741,23	12558,55		
131	32:22:0120102			4388,40	5005,02						
132	32:22:0120103			3001,36	4367,05						
133	32:22:0120201							9349,82	9349,82		
134	32:22:0130101	650,11	10287,40	4042,00	5826,81			16838,77	16976,86		

1	2	3	4	5	6	7	8	9	10	11	12
135	32:22:0130104			5210,84	5619,52						
136	32:22:0130105			4042,00	4042,00						
137	32:22:0130107	1957,25	1957,25	4867,34	5337,81						
138	32:22:0140101	1083,08	6218,48	4293,71	5213,59			10745,57	10745,57		
139	32:22:0140102	10727,00	10727,00								
140	32:22:0140103	1742,05	1747,35	4318,04	4557,91						
141	32:22:0140106			3844,95	4701,96			10745,57	10745,57		
142	32:22:0140201			1585,68	1585,68						
143	32:22:0140301			1585,68	1585,68						
144	32:22:0140401			4824,70	5232,13						
145	32:22:0150101	1081,83	18104,10	4197,00	5779,42			9349,82	9349,82		
146	32:22:0150102	13974,00	13974,00	6540,01	6540,01						
147	32:22:0150104	1081,83	1081,83	5334,50	7004,00						
148	32:22:0150105	575,27	797,17	3825,81	6520,25						
149	32:22:0150201			6163,79	6815,27						
150	32:22:0150301	10016,34	10016,34	5191,68	6475,48						
151	32:22:0150401			6292,48	6450,11						
152	32:22:0150601	14405,00	17705,68	4933,88	5280,67						
153	32:22:0150801	484,47	484,47	6795,73	6988,09						
154	32:22:0160101	1620,93	5804,89	3626,76	5089,68	9349,82	9349,82	9349,82	9349,82		
155	32:22:0160102	1887,85	1887,85	7097,36	7138,21						
156	32:22:0160301			4595,24	4595,24	9349,82	9349,82	9349,82	9349,82		
157	32:22:0160501	960,39	1031,73	5053,56	6060,79						
158	32:22:0160601			5711,72	5711,72						
159	32:22:0160602	9013,00	9013,00	3845,32	4946,40						
160	32:22:0260104	2145,07	8896,66	13896,22	13896,22						
161	32:22:0280101	14048,00	17257,72	4753,84	4947,84	15947,98	15947,98	15658,33	16522,86		
162	32:22:0390101	1315,89	5452,97	9582,95	11714,93	14644,21	19567,95	11592,57	15719,35		
163	32:22:0390102	17935,82	17935,82	11240,95	12318,43			14463,91	15036,97		
164	32:22:0390103			11257,72	14177,25						
165	32:22:0390104	1776,15	1776,15	10369,72	12510,26						
166	32:22:0390105			10176,26	10463,63						
167	32:22:0390106			11686,91	14616,16			19540,65	19540,65		
168	32:22:0390107			11180,27	12848,22	11592,57	11592,57	11592,57	11592,57		
169	32:22:0390108			10872,26	12561,74			19599,45	20906,56		
170	32:22:0390109	2008,91	2031,41	10555,43	12059,88	20744,31	21910,02	11592,57	14731,27		
171	32:22:0390111	17787,00	36796,39	11426,60	14742,83						
172	32:22:0390112	2128,44	6088,73	11906,53	12694,66						
173	32:22:0390113	19114,47	19114,47	10816,95	11613,09						
174	32:22:0390114			11192,15	16127,27						
175	32:22:0390115			12055,94	12168,90						
176	32:22:0390116			11146,48	11450,05						
177	32:22:0390117			10512,84	11811,03			13560,70	14609,80		
178	32:22:0390118			8740,35	9782,54			11592,57	11592,57		
179	32:22:0390119			10805,98	11769,69						
180	32:22:0390120			11221,65	11833,12						
181	32:22:0390121			10775,81	21022,63			11592,57	17159,32		
182	32:22:0390201	26418,00	26418,00	6508,31	7261,20	11592,57	11592,57	11592,57	11592,57		
183	32:22:0390202			7246,40	12607,56			12002,52	12556,25		
184	32:22:0390203	1461,20	8156,09	9030,32	10706,23			11592,57	11592,57		
185	32:22:0390204	1644,86	4394,89	9546,80	9878,76			11592,57	11592,57		
186	32:22:0390205			11075,45	12543,53			11592,57	11592,57		
187	32:22:0390206			12023,57	14812,53			11592,57	15583,13		
188	32:22:0390207	11199,90	11199,90	10447,39	13546,34	13670,88	13670,88	11592,57	14417,88		
189	32:22:0390208	2477,35	12999,71	10671,73	11751,75	12500,35	13384,14	12189,16	13295,72		
190	32:22:0390209			11679,09	15589,76	18499,86	18499,86	11592,57	15619,44		
191	32:22:0390210			11704,37	11772,02	12694,31	12694,31	12694,31	12694,31		
192	32:22:0390211			11990,50	15145,52	22528,09	22528,09	11592,57	19551,52	23688,36	23688,36
193	32:22:0390212	17066,00	17462,49	11139,85	13698,08	11592,57	11592,57	11592,57	11592,57		
194	32:22:0390213			9015,02	10452,10			11592,57	13535,35		
195	32:22:0390214	12234,69	12234,69	9729,22	12958,99						
196	32:22:0390215	2472,06	8638,72	7108,54	7861,14	13707,15	13707,15	13707,15	14004,45	18056,00	18077,08
197	32:22:0390216			7393,32	7830,12	11592,57	11592,57	11592,57	11592,57		
198	32:22:0390217			7299,75	7832,65						
199	32:22:0390218			13740,76	14181,99						
200	32:22:0390219			10817,71	11332,27						
201	32:22:0390220	3239,03	3239,03	12575,17	17974,51			11592,57	14535,02		
202	32:22:0390221	1461,20	10339,60	13163,73	13562,76			14481,76	14496,07		
203	32:22:0390222	18102,75	18102,75								
204	32:22:0390223	11879,00	18884,39	10824,32	12042,50						
205	32:22:0390224	2454,27	5486,27	9565,33	10034,35			11592,57	11592,57		
206	32:22:0390225			9232,07	10241,54						

1	2	3	4	5	6	7	8	9	10	11	12
207	32:22:0390226			11453,68	13946,28			19153,54	19153,54		
208	32:22:0390227	1785,78	2452,72	11839,73	13740,97	20223,89	21778,27	11592,57	18087,79	29952,00	29952,00
209	32:22:0390228	1785,78	1785,78	13649,54	21843,08	23942,31	24284,56	11592,57	13695,16		
210	32:22:0390229	1983,08	10108,46	43265,85	44763,72	24798,98	24798,98	11592,57	18758,25		
211	32:22:0390230	2469,09	7045,15	15935,42	20075,54			11592,57	11592,57		
212	32:22:0390231			9587,54	10787,40	11592,57	11592,57	11592,57	11592,57		
213	32:22:0390232			7409,23	8289,80	21687,03	21687,03	11592,57	20311,29		
214	32:22:0390233			10569,77	11989,00	16875,13	16875,13	15493,98	16247,33		
215	32:22:0390234	2810,94	2810,94	17172,23	19936,49			11592,57	21368,52		
216	32:22:0390235	2473,75	12582,99	16428,25	22297,01	23833,79	24620,99	11592,57	19928,18		
217	32:22:0390236	2844,01	21726,47	11592,57	15344,80			11592,57	11592,57		
218	32:22:0390237			10131,77	12142,19	11592,57	11592,57	11592,57	11592,57		
219	32:22:0390238			9241,43	9531,56						
220	32:22:0390239			10123,34	10137,44						
221	32:22:0390240			8639,05	9837,20	12922,63	13159,61	12922,63	13662,15		
222	32:22:0390241	10665,56	13984,06	12887,60	13809,10			11592,57	11592,57		
223	32:22:0390242	3172,93	15530,95	16071,82	21313,70			11592,57	11592,57		
224	32:22:0390243	1785,78	10255,64	11697,66	13786,44	22716,91	23073,36	11592,57	17755,84		
225	32:22:0390244	8279,00	8279,00	9548,57	12804,60	18553,07	18553,07	11592,57	17101,83		
226	32:22:0390245	1785,78	5314,75	10390,56	11277,81	15284,60	15284,60	11592,57	11975,40		
227	32:22:0390246			8889,92	10178,53	13039,51	13415,34	11592,57	13238,73		
228	32:22:0390247	1983,08	1983,08	9434,70	9926,20			11592,57	11592,57		
229	32:22:0390248	12538,02	12538,02								
230	32:22:0390249	19500,71	19500,71	12566,85	13852,07			11592,57	11592,57	18154,00	18283,56
231	32:22:0390250	1785,78	2823,94	11890,11	15361,35			11592,57	11875,83		
232	32:22:0390251	7107,54	17686,38	10966,81	14292,32	15527,52	17989,35	11592,57	14133,09	16738,00	17119,59
233	32:22:0390252	15805,46	15805,46	8564,64	10013,31	12997,97	13713,19	11592,57	13476,04		
234	32:22:0390253	1785,78	1785,78	9577,65	10901,80	13952,09	14144,41	11592,57	13350,09		
235	32:22:0390254			7150,69	11745,74				17148,58	17883,19	
236	32:22:0390255	1776,15	1776,15	9837,55	12022,09			11592,57	13840,60		
237	32:22:0390256			9867,82	11922,71			11592,57	11592,57		
238	32:22:0390257			10462,00	10710,44			13978,57	14171,22		
239	32:22:0390258			10892,01	12566,68			13672,99	14115,43		
240	32:22:0390259			12050,30	12763,87						
241	32:22:0390260	6637,34	6637,34	12028,81	12552,61			15360,83	15840,53		
242	32:22:0390261	9214,00	9214,00	12687,19	13564,91	14451,92	14451,92	11592,57	12788,48		
243	32:22:0390262	2430,71	2430,71	9285,50	9721,29			11592,57	13510,27		
244	32:22:0390301	14209,00	14209,00	9545,71	9605,61			11592,57	11592,57	17110,00	17263,90
245	32:22:0390302	17292,54	17292,54	8285,50	11278,49	12196,15	12689,37	11592,57	12203,98		
246	32:22:0390304	15448,84	15890,84	8406,04	10374,57	13712,24	13712,24	11592,57	12008,53		
247	32:22:0390305	12665,81	12665,81	9026,18	9884,45			11592,57	11860,98		
248	32:22:0390306	23279,00	23279,00	9154,22	9519,76	11592,57	11592,57	11592,57	11592,57	23426,00	23546,34
249	32:22:0390501	2412,07	2419,79	7823,21	7823,21			11592,57	12124,21		
250	32:22:0390502	1461,20	3043,79	8770,66	12795,89			11592,57	12020,95		
251	32:22:0390503	30117,00	30117,00	9944,71	10632,39			13944,17	14106,19		
252	32:22:0390504			11460,11	13385,14			11592,57	11592,57		
253	32:22:0390505	1983,08	1983,08	11061,28	13816,33	11592,57	11592,57	11592,57	11592,57		
254	32:22:0390506			10397,30	14500,91	11592,57	11592,57	11592,57	11592,57		
255	32:22:0390507	16225,92	17130,04	10661,34	14977,47	20168,96	21033,07	11592,57	16017,98		
256	32:22:0390508	16328,00	16328,00	9971,04	10811,58			13001,78	13081,91		
257	32:22:0390509			10566,67	12654,88	15326,36	15326,36	15000,09	15288,51		
258	32:22:0390510			10387,44	11737,84			11592,57	11592,57		
259	32:22:0390511			9265,94	9763,36			11592,57	11592,57		
260	32:22:0390512			9627,99	10202,44						
261	32:22:0390513			10108,81	10595,56						
262	32:22:0390514	730,60	3862,64	7886,36	10251,32	11592,57	11592,57	11592,57	11592,57		
263	32:22:0390515	14355,14	14895,57	5375,34	7121,51	16648,98	16648,98	11592,57	14149,27		
264	32:22:0390516			5375,34	5375,34						
265	32:22:0390517			10439,14	15104,15			11592,57	12561,75		
266	32:22:0390518			8910,22	9617,03			11592,57	12890,47		
267	32:22:0390519			9065,55	15676,05	14052,60	17169,87	11592,57	16325,63		
268	32:22:0390520	2877,08	2877,08	8654,85	12377,75	17936,05	18157,51	11592,57	16741,99		
269	32:22:0390521			7956,96	9906,04	11592,57	11592,57	11592,57	11592,57		
270	32:22:0390522			6130,95	8830,50						
271	32:22:0390524			9597,74	11714,09						
272	32:22:0390525			9115,56	9163,95						
273	32:22:0390526	11169,00	11169,00					11592,57	11592,57		
274	32:22:0390527			8119,63	8160,42						
275	32:22:0390528			7991,93	11483,65			12530,96	12550,99		
276	32:22:0390529			6545,05	10292,16			11592,57	11592,57		
277	32:22:0390530	2386,81	3333,88	7699,80	7699,80						
278	32:22:0390531			5919,38	9932,20			11592,57	13962,99		
279	32:22:0390601	2035,98	2062,33	7001,05	7832,24						
280	32:27:0000000	1081,83	1665,26								

**Средние (минимальные) удельные показатели кадастровой стоимости объектов недвижимости в разрезе МО и ГО - Муниципальный район
_Стародубский**

№ п/п	Номер кадастрового квартала	Здание						Помещение			
		Нежилое здание		Жилой дом		Многоквартирный дом		Жилое		Нежилое	
		минимальное, руб./кв.м	среднее, руб./кв.м	минимальное, руб./кв.м	среднее, руб./кв.м	минимальное, руб./кв.м	среднее, руб./кв.м	минимальное, руб./кв.м	среднее, руб./кв.м	минимальное, руб./кв.м	среднее, руб./кв.м
1	2	3	4	5	6	7	8	9	10	11	12
1	32:23:0000000	1132,16	1132,16	5646,16	6692,64					2358,04	2472,12
2	32:23:0010101	1831,49	10586,33	4993,70	7649,52						
3	32:23:0010102	1608,98	1765,01	5973,87	7206,66						
4	32:23:0010103	1722,64	5289,57	5935,80	7720,80	15660,98	15660,98	15660,98	15660,98		
5	32:23:0010201	1516,96	1756,56	462,00	5634,89						
6	32:23:0010202	9957,82	9957,82	5144,18	6761,94						
7	32:23:0010301			5427,40	6334,76						
8	32:23:0010401	8669,58	11065,38	4607,20	6118,20	7718,88	13624,54	16074,86	16216,40		
9	32:23:0010402	8981,00	16135,16	5447,85	6068,19						
10	32:23:0010501	7539,36	7539,36	5761,45	6380,10						
11	32:23:0010601			6074,87	7945,90						
12	32:23:0010701	10285,46	10285,46	6560,69	7260,76	9378,71	9378,71				
13	32:23:0010702			6148,57	7129,23			9378,71	9378,71		
14	32:23:0010801			7241,44	7431,46						
15	32:23:0020101	1119,39	5169,12	4290,88	6409,22	9629,42	9700,46	9629,42	11910,87		
16	32:23:0020201			7123,99	7272,91						
17	32:23:0020301			5488,17	7602,44						
18	32:23:0020401	1117,39	7310,89	5208,37	7499,90						
19	32:23:0020501	2186,33	5159,79	4779,24	6494,52						
20	32:23:0020502	9080,16	14333,12	4680,36	6076,69						
21	32:23:0020503	22027,00	22027,00	3891,38	7284,68			9996,21	13308,20		
22	32:23:0020601	7986,95	7986,95								
23	32:23:0020801	1076,88	1615,22	3425,94	7584,13	10342,34	10342,34				
24	32:23:0020802	1817,79	6722,27	4779,80	6570,51			10774,46	10781,61		
25	32:23:0020803	1132,90	4742,94	5001,16	6589,75	10342,34	10342,34	10342,34	10342,34		
26	32:23:0020901	1825,30	15086,59	4143,69	5848,00	15867,05	15924,15	10088,44	13658,33		
27	32:23:0020902			4159,28	6571,46	10353,91	10353,91	10341,17	13502,05		
28	32:23:0020903			3686,32	6039,37	10249,72	10249,72	10031,00	10204,53		
29	32:23:0021001			5235,18	6685,77						
30	32:23:0021101			6609,56	6785,43						
31	32:23:0021201	7415,25	8511,02	5082,90	6330,00			10681,81	14295,96		
32	32:23:0021301			4844,17	5983,40						
33	32:23:0021401			6042,09	6786,55						
34	32:23:0021501			5469,49	6636,34						
35	32:23:0021612			12043,52	12043,52						
36	32:23:0021618			5155,96	5155,96						
37	32:23:0030101	2035,92	8481,84	2628,20	4566,31			10333,13	12536,65		
38	32:23:0030102	1872,86	3040,60	5386,28	11665,78			15812,87	16719,56		
39	32:23:0030103			5133,63	6925,98						
40	32:23:0030201			5746,42	6515,01						
41	32:23:0030401	8118,00	21440,48	4918,50	5385,02						
42	32:23:0030501	8018,57	8161,63	5557,56	8094,01						
43	32:23:0030601	18639,00	18639,00	5588,50	8386,45						
44	32:23:0030701	7930,40	7930,40	5782,87	7488,44						
45	32:23:0030902			3850,20	3850,20						
46	32:23:0040101	1500,51	8678,72	4603,67	7689,92			17210,77	17233,39		
47	32:23:0040102	25172,00	25172,00	3928,84	5927,08	17509,89	17509,89	10391,72	16354,20		
48	32:23:0040201			4421,07	7184,28						
49	32:23:0040301			4418,86	5527,84						
50	32:23:0040302			5786,11	8242,42						
51	32:23:0040401	1687,26	1876,64	3691,29	5301,25			9378,71	9378,71		
52	32:23:0040501			7006,73	8016,30						
53	32:23:0050101	2137,24	4957,96	3868,40	6419,57	17337,40	17337,40	10107,65	13020,34		
54	32:23:0050401	8008,39	8008,39	5846,94	6904,96						
55	32:23:0050501	7966,94	7966,94	6151,58	6731,83						
56	32:23:0050601	7444,09	7444,09	4806,12	5473,25			9378,71	9378,71		
57	32:23:0050701	11213,62	14301,00	5219,45	6177,04						
58	32:23:0050801	1851,88	1851,88	6979,24	6979,24						
59	32:23:0050901	1030,80	1502,75	4836,28	6783,73	16715,38	16715,38	16186,51	16591,75		
60	32:23:0051001	10990,70	10990,70	6358,19	8003,28						
61	32:23:0051101	7796,17	7796,17	6070,78	7356,87	9378,71	9378,71				
62	32:23:0051201	2101,82	4303,46	4231,55	6402,35	10258,32	12275,55	10258,32	11448,82		
63	32:23:0051202	6354,18	8740,05	3413,19	6273,96	16685,03	16685,03	10258,32	18295,32		
64	32:23:0051203	2172,66	11827,14	5795,10	6964,49	16273,41	17447,38	15589,09	17303,21		
65	32:23:0051204	2101,82	2169,99	3429,42	5172,56	15652,78	15769,68	15642,10	18290,92		
66	32:23:0051401			6713,16	7593,01						
67	32:23:0051501			21912,70	21912,70						
68	32:23:0051605					10258,32	10258,32				
69	32:23:0060101	1785,75	12535,58	3797,77	6963,50	17407,28	17407,28	10334,24	15418,33		
70	32:23:0060102	1076,84	2419,22	5390,44	7339,89						
71	32:23:0060201			6787,62	7184,13						

1	2	3	4	5	6	7	8	9	10	11	12
72	32:23:0060301			6454,91	7010,97						
73	32:23:0060401	1590,11	1768,47	7190,37	8673,60						
74	32:23:0060402			6300,80	6669,44						
75	32:23:0060501			6662,54	7303,03						
76	32:23:0060601	8035,37	14137,03	5905,17	7161,91						
77	32:23:0060701	1796,50	11080,33	4425,49	6755,66	10426,95	15195,07	10426,95	15426,45		
78	32:23:0060801			6196,03	6880,87						
79	32:23:0060901	8017,19	8017,19	6987,36	7411,01						
80	32:23:0061001	1118,26	9632,61	3503,26	8030,77						
81	32:23:0061101	7783,90	7783,90	6823,33	7081,73						
82	32:23:0070101	7618,00	8070,77	3457,97	5330,58	9481,41	11962,95	9481,41	11502,14		
83	32:23:0070102			848,00	5100,95						
84	32:23:0070201			5907,98	6511,63						
85	32:23:0070301	7957,08	7957,08	8396,08	8396,08						
86	32:23:0070501	7893,13	8107,12	4856,02	6763,63						
87	32:23:0070601	9535,00	10210,30								
88	32:23:0070701			6382,16	6382,16						
89	32:23:0080101	1483,35	1762,34	5332,98	7139,95			10489,80	10489,80		
90	32:23:0080102	13994,00	13994,00	4841,88	7136,62	16792,29	16792,29	16790,50	16792,29		
91	32:23:0080103	1222,98	4517,41	3186,45	6695,59	10512,31	13743,76	10489,80	11134,16		
92	32:23:0080201	6234,91	6234,91	5113,64	7108,04						
93	32:23:0080301			5197,47	6590,20						
94	32:23:0080401			5886,49	6246,74						
95	32:23:0090101	1808,88	3107,70	4692,15	6776,93						
96	32:23:0090102			6160,95	7129,41						
97	32:23:0090103			5133,48	6480,10						
98	32:23:0090201	8843,79	8843,79	3620,86	6009,01			10028,97	10074,94		
99	32:23:0090202	14122,00	15289,55	4678,39	7042,40	16526,07	16526,07	16490,38	16525,47		
100	32:23:0090203			5624,08	6512,56						
101	32:23:0090301	1143,56	9430,18	4534,62	6407,37	21595,00	21595,00	10289,04	10526,37		
102	32:23:0090302			4397,90	6038,95	16414,61	16414,61	16384,74	16414,37		
103	32:23:0090401			4629,79	7320,27						
104	32:23:0090402	1887,90	6224,84	4265,37	6613,89			16464,51	16509,37		
105	32:23:0090510			6959,48	6959,48						
106	32:23:0100101	8108,22	9613,21	5006,48	6762,81						
107	32:23:0100201	8148,22	8148,22	5503,64	7205,03						
108	32:23:0100301			7330,20	7527,22						
109	32:23:0100401			3993,41	6935,11						
110	32:23:0100501	1693,18	1948,72	2116,54	5402,80						
111	32:23:0100601	7895,12	7895,12	5729,79	6626,44						
112	32:23:0100701	1366,79	3001,07	4214,83	8218,91	15774,43	16233,42	15670,13	15930,45		
113	32:23:0100702			5424,62	7395,52			15670,13	15670,13		
114	32:23:0100801			4785,16	5890,96						
115	32:23:0101102			7715,65	7715,65						
116	32:23:0101110			6350,00	6864,24						
117	32:23:0110101	1734,54	2391,04	4456,40	8297,58	10619,75	16847,75	10601,67	17194,03		
118	32:23:0110102	1464,42	6783,94	3491,08	5920,69	15680,72	17539,98	15529,79	18013,34		
119	32:23:0110103			4130,95	7842,34			15529,79	15529,79		
120	32:23:0110104			3882,23	8723,62	16025,60	16191,45	15529,79	16129,45		
121	32:23:0110105			4484,98	7864,04						
122	32:23:0110201			6349,12	6886,12						
123	32:23:0110301	1129,36	1733,22	1865,58	6508,17	10892,76	10892,76	10892,76	13460,97		
124	32:23:0110401	7837,81	7837,81	5710,50	6770,10	10453,18	10453,18	10216,46	10403,10		
125	32:23:0110501	13336,00	13336,00	1977,91	3887,17						
126	32:23:0110502			5166,88	6566,51	10390,89	13619,73	9504,01	12934,35		
127	32:23:0110503	1864,44	17490,52	3911,51	6415,15	9504,01	14647,63	9504,01	14223,57		
128	32:23:0110601			6777,55	7220,79						
129	32:23:0110701	1789,89	2928,14	7670,45	8376,42						
130	32:23:0110901			3854,48	5725,16	15060,63	15060,63	15009,00	15059,57		
131	32:23:0111001	1434,46	3450,00	1992,88	5613,54	9909,67	9909,67	9909,67	13765,67		
132	32:23:0111002	950,71	2137,70	3960,87	6036,74			10528,03	10593,50		
133	32:23:0111003	1816,98	13210,90	5306,13	6604,58						
134	32:23:0111101	1855,18	2011,77	6103,28	6374,67						
135	32:23:0111201	1300,91	1617,34	1721,09	3001,62						
136	32:23:0111301	1654,15	1654,15	5623,90	6427,63						
137	32:23:0111401	7789,31	7789,31	5744,22	7681,98						
138	32:23:0111501	1064,45	2429,71	5210,35	6060,01	4019,01	7562,99	9976,75	13159,69		
139	32:23:0111601	1490,25	1550,33	4893,43	6896,84						
140	32:23:0111701	1575,60	1746,48	5842,25	6849,47						
141	32:23:0111801	7847,78	7847,78	5369,08	7341,40						
142	32:23:0111901			6871,40	7787,26						
143	32:23:0112001			6582,01	6992,90						
144	32:23:0112103	8966,95	8966,95								
145	32:23:0120101	14790,00	15770,89	4576,65	8037,56			10490,96	12833,88		
146	32:23:0120301			7367,39	8038,88						
147	32:23:0120401	7773,62	7773,62	6497,44	7132,44						
148	32:23:0120901			7937,81	7937,81						
149	32:23:0130101	5804,86	17984,39	3985,48	6289,33	16146,59	16146,59	16085,44	16134,94		
150	32:23:0130102			3952,70	8529,57	16748,47	16748,47	16612,03	17047,04		
151	32:23:0130103	1136,78	10242,61	3632,82	6537,89			9460,91	11043,18		
152	32:23:0130201	8168,84	11591,29	3331,44	6002,23	10477,97	10477,97	10477,97	13015,44		

1	2	3	4	5	6	7	8	9	10	11	12
153	32:23:0140101	1822,11	18939,10	3703,22	6512,41	9785,07	13086,65	9785,07	13430,94	2046,74	19546,96
154	32:23:0140102			4282,62	6655,86	6647,48	14395,38	15840,21	16052,67		
155	32:23:0140201	9625,06	9625,06	5721,64	7121,24	10184,77	12950,16	10167,91	12949,13		
156	32:23:0140301	8305,18	8305,18	5895,55	6729,67						
157	32:23:0140401	1799,85	6092,82	5796,31	6759,98						
158	32:23:0140501	7886,34	7886,34	4734,20	6477,95						
159	32:23:0150101			4518,42	6178,39			15598,09	15598,09		
160	32:23:0150102	1774,55	10432,95	3171,55	12079,45	16938,10	16938,10	15598,09	15871,80		
161	32:23:0150301			7653,87	7653,87						
162	32:23:0160101	2324,45	2324,45	3811,18	6780,30	16563,38	16563,38	16558,42	16563,37		
163	32:23:0160102	9596,87	12454,94	4225,94	7156,53						
164	32:23:0160103			4659,72	6024,11						
165	32:23:0160104	2324,45	3227,34	4069,37	6714,79	18486,84	18646,21	16611,62	18619,87	12170,00	12278,76
166	32:23:0160201	8770,63	8770,63	5792,62	6876,74	9378,71	9378,71				
167	32:23:0160301			6975,14	7589,14						
168	32:23:0160401			6847,04	7030,85						
169	32:23:0160501			5954,19	6683,08						
170	32:23:0160601	1583,70	1993,17	4100,79	6185,17	17095,71	17095,71	15619,01	16200,23		
171	32:23:0170101	1860,60	10068,39	4366,15	7280,91	16096,34	16576,73	16090,36	16332,83	17465,00	17676,92
172	32:23:0170102			3672,74	5973,85	11329,45	11329,45	11212,61	11312,93		
173	32:23:0170103	1138,83	7298,27	3875,94	6303,11	10326,17	10326,17	10256,64	10441,23		
174	32:23:0170104	1121,93	6964,59	3913,67	5772,85	10806,12	10806,12	10374,82	10799,06		
175	32:23:0170105	1589,87	3393,11	3387,37	5872,99						
176	32:23:0170106	1669,49	1702,21	3374,97	5791,90			10041,40	13083,16		
177	32:23:0170107	1805,70	16891,53	3398,76	7229,91			17786,40	18873,17		
178	32:23:0170201	1568,86	2768,86	5927,44	6912,04						
179	32:23:0170202	4949,00	5540,99	5771,15	6329,36						
180	32:23:0170203	13955,00	14462,89	3767,07	6157,69			10206,12	10335,11		
181	32:23:0170204			4346,58	6465,34	10098,77	10098,77	10098,77	10098,77		
182	32:23:0170301			7783,24	7783,24						
183	32:23:0180101	1732,53	3709,92	5033,01	7918,72						
184	32:23:0180102	1453,77	5174,03	4384,33	6853,63	10527,32	15480,64	10511,25	15188,22		
185	32:23:0180103			5304,75	7016,53						
186	32:23:0180104	1765,53	16921,43	4272,82	6898,36	16989,61	17028,26	10515,82	15271,80		
187	32:23:0180201			1977,91	1977,91						
188	32:23:0180501	7766,95	7766,95								
189	32:23:0180601	10138,56	10138,56	6881,23	6881,23						
190	32:23:0190101	1111,45	15012,39	4278,40	6262,93			10772,07	10871,21		
191	32:23:0190102	9308,33	14916,95	5315,00	6857,04	10531,68	10531,68	10530,56	10531,68		
192	32:23:0190103			6973,00	6973,00						
193	32:23:0190104	1807,12	1807,12	3262,25	5570,02			16641,97	18348,77		
194	32:23:0190201	7984,03	7984,03	4289,94	5711,11						
195	32:23:0190301	8144,53	8144,53	6182,66	6739,40						
196	32:23:0190401	1101,98	2043,22	1586,53	5555,33	10477,91	14873,60	10451,58	14623,98	14356,00	14356,00
197	32:23:02000101	1859,55	15763,51	4038,27	6040,62	16277,85	16277,85	16074,75	16265,08		
198	32:23:02000201	9638,67	9638,67	4103,78	5711,23						
199	32:23:02000301	9025,00	9025,00	4441,83	6853,87						
200	32:23:02000401	1411,00	12007,40	4112,09	5885,62	9378,71	9378,71	9378,71	9378,71		
201	32:23:0210101	3811,18	3811,18	3811,18	5028,91						
202	32:23:0210102	1509,45	1509,45	5103,97	5661,68			11014,42	11025,31		
203	32:23:0210103	7260,00	7260,00	1766,86	5148,70						
204	32:23:0210104	18044,00	18044,00	3376,63	4883,53			9902,04	10090,18		
205	32:23:0210201	8892,13	8892,13								
206	32:23:0220101	8164,00	8304,75	5097,62	5949,17			9378,71	9378,71		
207	32:23:0220102	10043,99	17360,41	6074,71	8720,29						
208	32:23:0220201			5240,31	5240,31						
209	32:23:0220301	2139,04	3334,33	5322,95	6744,20	10013,12	10013,12	10013,12	10013,12		
210	32:23:0220302	8721,12	16080,79	4585,74	7685,34	10245,97	12063,35	10013,12	12496,92		
211	32:23:0220303			3672,46	5135,93	10756,41	11754,60	10013,12	10986,97		
212	32:23:0270101	1300,91	2819,04								
213	32:23:0300207	1825,94	1825,94								
214	32:23:0340401	1748,27	2920,38								
215	32:23:0370103	1576,27	1576,27								
216	32:23:0400402			6827,24	6827,24						
217	32:23:0400504			4183,20	4183,20						
218	32:23:0400601			6373,24	6373,24						
219	32:23:0400603	11472,46	11472,46	11909,16	11909,16						
220	32:23:0410101	950,71	950,71								
221	32:23:0420112	950,71	950,71								
222	32:23:0460104			9724,61	9724,61						
223	32:25:0000000			1977,91	1977,91						

**Средние (минимальные) удельные показатели кадастровой стоимости объектов недвижимости в разрезе МО и ГО - Муниципальный район
Суземский**

№ п/п	Номер кадастрового квартала	Здание						Помещение			
		Нежилое здание		Жилой дом		Многоквартирный дом		Жилое		Нежилое	
		минимальное, руб./кв.м	среднее, руб./кв.м	минимальное, руб./кв.м	среднее, руб./кв.м	минимальное, руб./кв.м	среднее, руб./кв.м	минимальное, руб./кв.м	среднее, руб./кв.м	минимальное, руб./кв.м	среднее, руб./кв.м
1	2	3	4	5	6	7	8	9	10	11	12
1	32:24:0000000	918,95	3158,41	1686,90	10294,94	9845,37	13859,50	9845,37	13911,63	1686,90	12263,20
2	32:24:0010102	918,95	1681,83	2867,81	2867,81						
3	32:24:0050101	1297,62	5228,41	9882,93	12587,43	11777,09	15451,56	10068,66	13695,74		
4	32:24:0050102			10937,95	12050,84						
5	32:24:0050103			10132,04	11304,91						
6	32:24:0050104	2100,23	2100,23	10935,35	14589,49			17047,49	17288,58		
7	32:24:0050105	14355,00	14355,00	6946,77	10997,71			10940,25	14860,85		
8	32:24:0050106	2046,62	13960,81	10220,91	12465,88	11712,10	11862,27	9152,28	11164,01		
9	32:24:0050107			10527,02	11309,94	11690,63	11690,63	11520,99	11677,98		
10	32:24:0050108			10271,10	10977,49	11950,42	12161,06	9152,28	11260,62		
11	32:24:0050109	16743,00	16743,00	8420,88	9711,90			10192,59	10582,24		
12	32:24:0050110	10475,34	10475,34	9629,64	11852,88	11340,10	11340,10	10676,03	11107,64		
13	32:24:0050111			11443,62	11857,71						
14	32:24:0050112			8951,94	11304,07						
15	32:24:0050201	2080,77	2081,51	7414,64	8040,51						
16	32:24:0050202			9756,90	10146,07						
17	32:24:0050203			7440,38	9399,87	15942,92	15942,92	15604,37	15901,65		
18	32:24:0050204			9174,00	9787,88						
19	32:24:0050205	2046,62	2046,62	9880,93	11040,72	9668,33	10437,06	9152,28	10566,45		
20	32:24:0050206			10865,22	11550,66			11973,60	12336,26		
21	32:24:0050207			10178,22	10838,11			10828,51	10886,89		
22	32:24:0050208			10455,67	11217,10						
23	32:24:0050209			10523,72	11348,41						
24	32:24:0050211	1311,28	4066,92	10303,75	12607,95	11039,68	11347,09	10730,06	11747,07		
25	32:24:0050212	10369,15	18969,16	8381,66	9452,24	11094,61	11094,61	10965,23	11087,51		
26	32:24:0050213			8413,96	10442,28			9152,28	9152,28		
27	32:24:0050214	20293,00	24271,35	7852,81	9057,57			10696,01	11149,92		
28	32:24:0050301			8491,13	8491,13						
29	32:24:0050302	9355,00	9355,00	7450,25	8023,05						
30	32:24:0050303			9899,91	12848,53	11309,06	11309,06	11306,24	15413,52		
31	32:24:0050304	3339,00	14818,42	9221,18	11373,00	9332,73	10813,39	9198,17	10793,21		
32	32:24:0050305			9497,57	13185,61	10898,99	11294,12	10546,48	10984,72		
33	32:24:0050306			9977,26	10497,06						
34	32:24:0050307			11714,32	12205,09	10737,64	11028,79	10737,64	11096,10		
35	32:24:0050308			10225,42	10998,97						
36	32:24:0050309			10032,40	10652,57						
37	32:24:0050310			9366,41	9915,83						
38	32:24:0050401	1878,94	7270,50	6539,01	8251,25			9791,66	9848,76		
39	32:24:0050402			6643,45	7155,78						
40	32:24:0050403			8369,67	8578,88						
41	32:24:0050404			7754,42	9597,00	9453,31	9453,31	9453,31	9453,31		
42	32:24:0050405	2055,25	3719,19	7326,31	7827,87						
43	32:24:0050406			8298,73	8893,27						
44	32:24:0050407			8421,70	9039,68						
45	32:24:0050408	7554,00	11947,44	9490,51	12661,87			16290,46	16961,10		
46	32:24:0050409			9335,60	9733,65						
47	32:24:0050410			9416,23	9737,73						
48	32:24:0050411			9318,22	9464,32						
49	32:24:0050412			7760,21	9569,93						
50	32:24:0050413			7586,15	10136,89						
51	32:24:0050502			7641,44	8063,87						
52	32:24:0050503			8609,80	10254,97	11640,17	11640,17	11338,44	11598,84		
53	32:24:0050504	11823,00	20231,42	8547,59	9051,54						
54	32:24:0050505	23179,00	23179,00	9752,92	9752,92						
55	32:24:0050506			8104,94	8802,46						
56	32:24:0050507			9046,53	9211,58						
57	32:24:0050508	2050,93	5143,96	5041,92	7139,47	10402,49	11775,15	10049,20	11417,71		
58	32:24:0060102	1740,82	11935,88	3424,22	6270,91			10168,67	10568,19		
59	32:24:0060103			5701,93	7986,30						
60	32:24:0060104			3912,74	5754,92			10297,79	10364,08		

1	2	3	4	5	6	7	8	9	10	11	12
61	32:24:0060105			4666,14	5590,23			10754,37	10754,37		
62	32:24:0060201	1580,18	1580,18	3806,37	4357,43	10145,84	10145,84	10145,84	10145,84		
63	32:24:0060203	1058,70	4283,93	4747,96	6500,61						
64	32:24:0060301			5535,34	7140,81	16958,68	16958,68	16873,52	16954,95		
65	32:24:0060302	1685,00	1685,00	4929,46	6920,61			16400,10	16664,53		
66	32:24:0090101	1104,40	8498,68	3206,72	5573,61	3403,18	6554,91	8117,06	10880,27		
67	32:24:0090102	1104,40	4484,65	3173,45	5400,74	10899,38	10899,38	10447,26	10726,20		
68	32:24:0090104			4465,50	5298,66						
69	32:24:0090105			3607,29	5337,14			10243,61	10654,46		
70	32:24:0090107	1617,70	1617,70	6671,73	6671,73						
71	32:24:0090201	1092,76	12178,89	3096,96	6055,68	10119,42	10243,73	9665,01	11450,37		
72	32:24:0090301	1653,98	3869,42	3652,10	6087,07			10292,74	10325,62		
73	32:24:0090402	1082,50	4733,76	4410,84	6551,09						
74	32:24:0090403	1794,56	1794,56	7704,98	7704,98						
75	32:24:0100101	8555,00	8555,00	5033,65	7310,33						
76	32:24:0100104			5820,20	6884,94						
77	32:24:0100105	1083,77	5861,09	4347,79	6092,10						
78	32:24:0100106			6269,44	6793,91						
79	32:24:0120102	8170,52	9019,91	5045,38	6472,32	10847,79	10847,79	10847,79	10847,79		
80	32:24:0120201			4502,86	6721,62	10769,60	10769,60	10648,95	10755,00		
81	32:24:0120202			2867,81	4358,10						
82	32:24:0120203			6353,51	6467,69						
83	32:24:0140101	1127,24	7950,49	3798,28	7724,79	9811,56	9811,56	9811,56	10362,34		
84	32:24:0140102			6488,05	7462,43						
85	32:24:0140103			5056,94	6687,49	15706,76	16235,36	15703,56	16036,79		
86	32:24:0140104			4952,63	6687,04						
87	32:24:0140105			7450,13	8109,63						
88	32:24:0150201	918,95	1606,23	2867,81	2867,81						
89	32:24:0160101	446,00	14215,34	4109,98	6702,90	10572,23	14457,37	10452,53	15069,40		
90	32:24:0160102			7257,54	7257,54						
91	32:24:0160103			5236,74	6021,08						
92	32:24:0160104			4624,97	5603,11			10452,53	10452,53		
93	32:24:0160105			5124,95	5914,43						
94	32:24:0160106	1613,28	1909,26	6034,46	7335,16			9152,28	9152,28		
95	32:24:0160107			6687,41	6746,79						
96	32:24:0160108			5334,98	6682,10						
97	32:24:0170101			2867,81	2867,81						
98	32:24:0180101	1474,29	2038,05	3809,77	6525,65	10005,89	11988,42	9861,87	11862,27	10006,00	10006,00
99	32:24:0180102	1599,15	1599,15	5409,36	5998,92						
100	32:24:0180103			5088,68	5697,18						
101	32:24:0180104			7060,60	7633,85						
102	32:24:0180105			4271,93	5594,97						
103	32:24:0180107			6818,46	7314,16						
104	32:24:0210101			4955,15	6326,05						
105	32:24:0210102	1571,17	2710,09	4328,38	6093,41	10616,93	10876,59	9583,62	10808,43		
106	32:24:0210103			6080,99	6630,46						
107	32:24:0210104			4991,68	6289,00						
108	32:24:0210105			4197,60	6404,41			10567,36	10606,00		
109	32:24:0210106			8439,30	8439,30						
110	32:24:0210107			6458,45	6762,86						
111	32:24:0210201	7780,81	8443,39	3827,78	6178,50						
112	32:24:0210202			4396,86	5957,55						
113	32:24:0210203	10219,00	16714,04	5996,58	6546,74						
114	32:24:0210204			6610,36	8457,41						
115	32:24:0210301	1510,73	2072,29	3795,40	6888,52	10835,81	10835,81	9968,94	10324,08		
116	32:24:0210401	1101,15	5074,69	3315,17	6024,75	11293,81	11293,81	9714,23	12450,16		
117	32:24:0210402			3779,47	5522,38	10709,38	10713,11	10426,41	10792,41		
118	32:24:0210403			4686,76	6942,35	10999,02	10999,02	10990,63	10995,41		
119	32:24:0240101	5908,46	7992,00	2867,81	6336,53	10096,53	13688,56	10096,53	13735,88		
120	32:24:0250101	1703,50	9208,62	3363,53	6086,33	10429,48	11542,92	10429,48	12838,96		
121	32:24:0250102			7207,46	7328,99						
122	32:24:0250103			7477,01	7477,01						
123	32:24:0250104			4971,64	5714,78						
124	32:24:0250105			5665,61	7481,88						
125	32:24:0250106			6792,85	7043,73						
126	32:24:0250108			5115,66	6012,35						
127	32:24:0250109			4988,22	5570,38						
128	32:24:0260101					9422,29	9422,29	9422,29	9422,29		
129	32:24:0300101			5106,96	7222,07						
130	32:24:0300102	1037,41	3173,21	3601,25	7673,94	15668,26	15668,26	15338,24	15626,72		

1	2	3	4	5	6	7	8	9	10	11	12
131	32:24:0300103			5903,43	6666,51						
132	32:24:0300104			6517,10	7408,59						
133	32:24:0300105			7278,62	7278,62						
134	32:24:0300107			7394,45	7394,45						
135	32:24:0300109			8234,26	8234,26						
136	32:24:0300201	1671,62	2888,37	3546,36	6633,25			10522,48	10522,48		
137	32:24:0300202			4764,79	6307,48						
138	32:24:0300203	918,95	1222,74	5245,04	6733,17						
139	32:24:0300204			5268,09	6761,37						
140	32:24:0300205			7195,91	7195,91						
141	32:24:0310101			4544,21	4544,21						
142	32:24:0310102	991,42	1792,69	3499,75	5720,43	9845,37	10084,83	9845,37	10168,11	991,42	991,42
143	32:24:0310103			5655,31	9619,66			16458,68	16458,68		
144	32:24:0310104			7188,26	7504,13						
145	32:24:0310301	1618,32	8545,55	4156,53	6068,67	10302,48	10384,56	10302,48	10394,38		
146	32:24:0310302			6264,79	6264,79						
147	32:24:0310304			4413,78	5092,83			10302,48	10302,48		
148	32:24:0310306			7221,42	8636,19						
149	32:24:0340102	1507,95	1541,33								
150	32:24:0560101	1868,91	2526,37	7545,26	10342,48	14066,83	14931,20	9845,37	13521,58		
151	32:24:0560102	2528,93	17632,25	8105,90	8613,85			11897,60	11955,29		
152	32:24:0560103	2405,40	2582,05	9183,31	10072,10	14037,00	14271,15	13407,94	14112,70		
153	32:24:0560104	1380,30	4334,15	8968,01	9285,37	12539,95	13450,39	12539,95	13452,69		
154	32:24:0560105	7563,00	7563,00	8091,94	10816,94	12874,88	12874,88	12760,58	13344,79		
155	32:24:0560106			7863,70	9865,56	13898,04	13898,04	9845,37	13853,21		
156	32:24:0560107	1873,28	10771,11	10164,97	11567,05	15671,80	20923,38	12213,97	19261,40		
157	32:24:0560108			11366,08	12214,59						
158	32:24:0560109	1873,28	21039,34	8422,09	16978,41	21314,60	21314,60	19945,42	21231,74		
159	32:24:0560110	1380,30	5803,30	9878,85	17904,89			18060,25	18060,25		
160	32:24:0560111	3022,16	7516,02	10353,15	15707,60	13091,53	13887,41	9845,37	13918,49	2155,49	2232,17
161	32:24:0560112	1575,00	6888,94	21689,22	21689,22	21638,82	21638,82	21073,72	21643,12		
162	32:24:0560201	1878,94	2943,44	8008,98	8552,06	13552,38	14667,79	13552,38	14630,43		
163	32:24:0560202	2563,14	2640,85								
164	32:24:0560203	2204,77	2291,73								
165	32:24:0560204	1825,92	1825,92								
166	32:24:0560301	2622,59	12529,41	10260,93	11164,18	14643,58	15123,49	14369,28	15089,31		
167	32:24:0560302	1686,90	4332,54	9627,31	13209,19	14023,46	14476,52	13903,88	15369,54		
168	32:24:0560303	1380,30	12070,52	9601,62	12869,04	16136,26	16445,30	15207,43	16292,81		
169	32:24:0560304	1873,28	13285,49	11452,49	16437,62	14158,52	21457,24	14117,37	20745,26	16565,00	16565,00
170	32:24:0560401	1472,32	9433,81	13488,36	21236,41	15112,72	15112,72	13509,17	20328,96		
171	32:24:0560402	1702,37	10895,79	14755,55	16994,50	14796,95	15025,83	14792,38	16930,24	2186,73	9301,97
172	32:24:0560403	1873,28	20446,49	10595,60	13446,99	13458,80	15322,40	13355,02	14485,57		
173	32:24:0560404	1686,90	9153,31	2093,01	22827,84	25665,47	25665,47	2093,01	25377,34	2655,31	17422,59
174	32:24:0560405	1873,28	3053,37	8159,29	12862,49	14560,17	14560,17	13922,02	20125,05	3191,81	3201,33
175	32:24:0560406	1686,90	1976,78	9176,51	14527,09	14029,30	21154,53	13281,56	20887,76	1686,90	1686,90
176	32:24:0560407	1873,28	7318,80	10275,29	13115,39	22223,43	22913,93	20949,36	22720,62	2405,40	2613,01
177	32:24:0560408	2622,59	2622,59	11162,94	16371,54	14068,33	14068,33	13589,16	13811,03		
178	32:24:0560409	10278,26	10278,26	12672,81	15177,75			16573,80	16911,02		
179	32:24:0560410	1866,27	1963,34	12504,57	14026,32					10058,00	10058,00
180	32:24:0560411	9195,70	9195,70	8793,73	11872,82	11483,99	13259,91	10867,20	13578,04		
181	32:24:0560501			9295,52	14342,59	13567,74	13567,74	13496,42	13566,14		
182	32:24:0560502			11360,29	12099,47						
183	32:24:0560503			10723,74	12908,82	12853,65	12853,65	12853,65	12853,65		
184	32:24:0560504			6568,85	7912,10						
185	32:24:0560505			9461,65	11215,77	13214,48	13214,48	13107,01	13577,59		
186	32:24:0560506	1858,08	1978,77	9298,57	11471,36			13273,92	13694,53		
187	32:24:0560507			10994,86	13169,40						
188	32:24:0560701			11074,92	11546,05						
189	32:24:0560702			9855,13	14619,17			17336,98	17397,73		
190	32:24:0560703			9040,01	12524,36						
191	32:24:0560704	11770,04	11770,04	9218,90	10914,27						
192	32:24:0560801			9107,35	10991,55	15609,87	15609,87	14597,98	15430,79		
193	32:24:0560802			9336,90	11044,99			15978,75	16231,00		
194	32:24:0560803			10935,11	12840,36						
195	32:24:0560804			9062,62	10855,92	12906,31	12916,21	12047,73	12870,51		
196	32:24:0560805			9487,19	10496,01						
197	32:24:0560806			8563,39	10083,79						
198	32:24:0560807			11239,56	11863,27						
199	32:24:0560901			8446,77	11652,94	13086,13	13086,13	12896,21	13205,43		
200	32:24:0560902			9374,20	11779,09						

1	2	3	4	5	6	7	8	9	10	11	12
201	32:24:0560903			9985,76	12110,91						
202	32:24:0560904			8511,99	12411,49						
203	32:24:0560905			9211,44	9898,12	13743,81	13743,81	9845,37	13181,73		
204	32:24:0560906			8119,44	8724,27			9845,37	12799,78		
205	32:24:0560907			8454,16	9269,44	15926,15	15926,15	14124,93	15036,67		
206	32:24:0560908			7824,14	11036,10						
207	32:24:0560909			8330,11	10677,70						
208	32:24:0560910			7801,36	8078,33						
209	32:24:0560911			8458,45	8744,57						
210	32:24:0560913			8936,38	8936,38						
211	32:24:0560914			7663,09	8099,68						
212	32:24:0561101			7072,89	9512,40	12492,40	13485,20	9845,37	13269,30		
213	32:24:0561102	2624,62	2624,62	8112,27	15801,62	14945,61	18117,18	14596,32	18861,69		
214	32:24:0561103			4175,35	7147,02	12531,23	15262,12	12531,23	15179,82		
215	32:24:0561104			7804,38	11053,61						
216	32:24:0561105			7890,79	8984,93						
217	32:24:0561106			8148,02	9860,60			14214,59	14214,59		
218	32:24:0561107	9437,11	9437,11	7709,73	10022,95						
219	32:24:0561108			7222,97	8509,23						
220	32:24:0561109			8143,52	8588,88						
221	32:24:0561110			6379,44	7441,76			12507,15	12770,83		
222	32:24:0561112			7479,18	9874,01	13137,26	14898,26	12728,27	14879,29		
223	32:24:0561113			5927,32	7261,79						
224	32:24:0561201	2863,00	2863,00	8278,85	9754,29						
225	32:24:0561202			8287,17	10014,06			14651,02	15033,26		
226	32:24:0561203			10646,77	11274,51						
227	32:24:0561204			9845,37	12621,89						
228	32:24:0561205			8443,96	11724,53						
229	32:24:0561206	10050,00	10050,00	8866,83	11374,14	14593,33	15195,30	13526,34	15297,16		
230	32:24:0561207			8422,97	11379,29	15280,22	15280,22	15280,22	15280,22		
231	32:24:0561208	2595,96	2595,96	8215,18	10854,79			9845,37	12677,45		
232	32:24:0561209			8522,82	9747,77	18000,66	18000,66	13116,28	15595,29		
233	32:24:0561210			8096,32	10327,56	13764,01	13764,01	13402,10	13722,09		
234	32:24:0561211			8612,34	10397,78	14764,61	14829,33	13782,38	14491,70		
235	32:24:0561301			9157,73	9755,05						
236	32:24:0561302			8024,95	9709,26			15603,35	15603,35		
237	32:24:0561303	1879,32	15556,16	9519,04	11835,87			13496,42	14314,99		
238	32:24:0561304			7748,01	9272,35	15790,89	15790,89	13114,32	14025,10		
239	32:24:0561305	2272,41	2870,74	11765,16	16928,68						
240	32:24:0561306			7185,54	7185,54						
241	32:24:0561401	16398,82	16398,82	9061,14	9869,61	12935,14	12935,14	12715,29	13152,50		
242	32:24:0561402	18663,00	18663,00	9670,52	9934,63	12897,47	13742,22	12782,31	13726,38		
243	32:24:0561404			10381,56	11826,66						
244	32:24:0561405	11324,70	11324,70	10137,06	13331,27			15217,64	15791,09		
245	32:24:0561406			10296,55	13504,90						
246	32:24:0561407			9170,19	10354,47			13646,84	13678,54		
247	32:24:0561408			9291,20	9973,40						
248	32:24:0561409	10825,13	10825,13	8979,50	11215,35						
249	32:24:0561411			8931,55	9584,01						
250	32:24:0561413			8933,15	10467,94						
251	32:24:0561414			8585,07	11083,78	13757,45	13757,45	13757,45	13757,45		
252	32:24:0561501	1874,34	13494,46	8646,81	9248,46	12454,46	13087,34	12454,46	13194,98		
253	32:24:0561502	1854,50	9635,56	7277,46	8531,98			15497,54	15580,26		
254	32:24:0561503	1150,25	13065,01	8089,72	11453,55	12556,03	14556,97	9845,37	15517,15		
255	32:24:0561601			9786,82	10657,41			15686,09	16099,54		
256	32:24:0561801			11086,52	11970,66	14486,85	14664,90	14125,91	14524,01		
257	32:24:0561802	1873,28	8544,02	9614,55	12856,53			13792,72	13823,04		
258	32:24:0561803	1873,28	3863,67	9801,87	15053,70	13381,07	17582,67	13381,07	16837,50	1825,92	2474,62
259	32:24:0561804	1873,28	2427,30	11704,76	11704,76					2280,44	2350,77
260	32:24:0561805			11062,58	11881,52	15054,92	15054,92	14443,42	14935,75		
261	32:24:0561806			13274,74	21378,51	17146,62	17146,62	17141,90	19879,69		
262	32:24:0561807	1873,28	7083,95	9868,13	12950,02	14545,55	21973,09	13738,15	21476,34	1686,90	2279,11
263	32:24:0561808	2497,71	2741,67			21821,04	21922,68	20500,68	21725,97		
264	32:24:0561809			13349,06	14173,67	14703,66	16445,34	14703,66	16852,90		
265	32:24:0561810			8883,59	10758,48			9845,37	9845,37		
266	32:24:0561901	1832,26	2362,65	6019,83	6509,24	13627,03	13627,03	13312,05	13592,80		
267	32:24:0562001	9224,56	9224,56	5376,97	6919,99	12484,60	12484,60	12154,18	12517,37		
268	32:24:0562002			5760,68	6149,82	16716,92	16716,92	13616,14	15041,33		
269	32:24:0562003	918,95	918,95								
270	32:24:0562101			6576,86	6995,56						
271	32:24:0562201	15027,71	15027,71	5979,11	6409,66						

**Средние (минимальные) удельные показатели кадастровой стоимости объектов недвижимости в разрезе МО и ГО - Муниципальный район
Суражский**

№ п/п	Номер кадастрового квартала	Здание						Помещение			
		Нежилое здание		Жилой дом		Многоквартирный дом		Жилое		Нежилое	
		минимальное, руб./кв.м	среднее, руб./кв.м	минимальное, руб./кв.м	среднее, руб./кв.м	минимальное, руб./кв.м	среднее, руб./кв.м	минимальное, руб./кв.м	среднее, руб./кв.м	минимальное, руб./кв.м	среднее, руб./кв.м
1	2	3	4	5	6	7	8	9	10	11	12
1	32:24:0000000	1138,43	1138,43								
2	32:25:0000000	731,94	9534,23	2759,74	8746,33	9195,11	9195,11	9195,11	9195,11		
3	32:25:0020101			3821,43	5466,43						
4	32:25:0020201			7311,81	7311,81						
5	32:25:0020301	1838,00	7907,31	4790,05	6898,53						
6	32:25:0020302	6259,90	6259,90	4361,18	6599,81	9195,11	9195,11	9195,11	9195,11	19180,00	19180,00
7	32:25:0020401			4970,76	6688,14						
8	32:25:0020601			6221,90	6414,16						
9	32:25:0020701			4435,35	6463,58						
10	32:25:0030101			7131,90	7131,90						
11	32:25:0030201	9316,00	9316,00	6165,72	7373,32						
12	32:25:0030301			6161,30	6477,79	9195,11	9195,11				
13	32:25:0030401	1235,50	7627,34	2759,74	5935,76	10172,60	14123,31	9253,01	10591,89		
14	32:25:0030501			4476,26	6609,02						
15	32:25:0030601	1242,18	6924,75	4527,76	5513,92						
16	32:25:0100101			6477,03	6477,03						
17	32:25:0100201	1895,83	8379,86	4326,20	5861,65	16330,83	16330,83	16226,07	16226,69	7259,00	7259,00
18	32:25:0100301	10219,74	10219,74	5826,40	6915,41						
19	32:25:0100401	1910,69	8009,55	4032,70	7102,99					14228,00	14967,06
20	32:25:0100501			6779,28	7567,43						
21	32:25:0100601	10579,66	10579,66	4775,94	6778,65						
22	32:25:0100701			5329,62	6999,58						
23	32:25:0100801			6504,73	6504,73						
24	32:25:0120101			5537,06	7143,15						
25	32:25:0120201			5313,17	5607,90						
26	32:25:0120202	1777,78	11644,04	1972,75	7337,30						
27	32:25:0120203	1589,87	1779,31	3552,48	7208,91	16007,34	16007,34	15993,35	16007,26		
28	32:25:0140301	1181,20	3585,87	3101,54	5745,82	9746,42	9787,93	9746,42	9787,91		
29	32:25:0140501			6626,63	7527,57						
30	32:25:0140601			14216,83	14216,83						
31	32:25:0170101			8870,48	8870,48						
32	32:25:0170201			5114,12	6069,84						
33	32:25:0170301	2026,84	35610,92	4456,07	6810,24			9195,11	9195,11		
34	32:25:0170401			6687,92	7065,74						
35	32:25:0170501			5926,69	7234,02						
36	32:25:0170701	6728,65	18636,26	3907,10	7006,81			9762,61	11907,52		
37	32:25:0170702			4917,00	6374,46			10612,30	13827,27		
38	32:25:0170801			5009,86	7533,78						
39	32:25:0170901	1987,30	1987,30	6548,20	7816,11						
40	32:25:0171101			8965,35	8965,35						
41	32:25:0171210			7190,40	7190,40						
42	32:25:0171211			7146,52	7798,62						
43	32:25:0190101			6873,55	7602,67						
44	32:25:0190201	7319,00	7319,00	3827,85	9332,24	10242,28	10242,28	10204,15	10241,12		
45	32:25:0190301	1635,49	2517,13	4352,79	8043,36						
46	32:25:0190401			7699,44	12349,20						
47	32:25:0190501			6359,54	7193,43						
48	32:25:0220201	12911,00	15096,06	5014,62	9112,30	16435,63	16435,63	16402,07	16435,05		
49	32:25:0220501			6493,57	6493,57						
50	32:25:0220701	1847,44	2740,69	4871,54	7713,31	10706,22	13165,25	10706,22	13112,06	21910,00	21910,00
51	32:25:0220901	8503,66	8503,66	7338,20	10056,51						
52	32:25:0221001	2026,33	5280,22	2759,74	2759,74						
53	32:25:0221027			9983,61	9983,61						
54	32:25:0250101	1765,53	1985,94								
55	32:25:0260103			7162,45	7162,45						
56	32:25:0270101			6049,31	7286,44						
57	32:25:0270201			5574,00	7106,66						
58	32:25:0270301	6514,00	11158,70	936,10	6679,98			9900,72	9976,51		
59	32:25:0270401			5995,32	6613,08						
60	32:25:0270501	60472,00	60472,00	4757,33	7206,93						
61	32:25:0270601	1261,33	20100,78	3974,13	7007,90	15788,16	15861,54	15429,70	15822,85		
62	32:25:0270602			3579,46	6878,51	9889,15	9889,15	9889,15	9939,03		
63	32:25:0270701	7978,18	7978,18	4876,92	7145,47						
64	32:25:0270801			4313,61	6324,82						
65	32:25:0270912	9491,10	9491,10	4262,10	6602,37	9793,01	9793,01	9525,24	9748,30		
66	32:25:0320101			6627,98	7805,07						
67	32:25:0320201	1138,43	8853,26	4515,83	7433,26			11084,68	11084,68		
68	32:25:0320202			5513,23	7368,81						
69	32:25:0320203			5031,58	7765,16			9981,07	9981,07		
70	32:25:0340201	1243,40	2978,14	3484,45	7837,24	10521,56	10521,56	10372,73	10500,50		
71	32:25:0340301			6508,95	7342,63						

1	2	3	4	5	6	7	8	9	10	11	12
72	32:25:0340401	887,82	9649,30	3868,06	7379,18			10785,05	10876,90		
73	32:25:0340501			6909,52	8158,69						
74	32:25:0340733			6042,29	6042,29						
75	32:25:0360101	2024,35	5266,02	4349,24	5976,25	9195,11	9195,11	9195,11	9195,11		
76	32:25:0360401	2177,49	13843,07	4952,09	6207,33						
77	32:25:0360501			6365,94	6365,94						
78	32:25:0360601	1968,20	4769,85	4864,06	7361,28						
79	32:25:0360701			7947,22	7947,22						
80	32:25:0380101	2035,81	2035,81								
81	32:25:0390101			6663,11	6684,93						
82	32:25:0390201	1210,75	8419,90	4718,85	7419,89					15677,41	17276,98
83	32:25:0390202			4922,82	7334,99			17637,73	17656,98		
84	32:25:0390301			7824,95	7824,95						
85	32:25:0390401			6140,29	6991,39						
86	32:25:0390501			5848,87	8094,97						
87	32:25:0390601	20544,00	20544,00	3490,16	6594,19						
88	32:25:0390701	974,20	3703,22	3858,89	7388,35	15885,82	15885,82	15885,82	16192,18		
89	32:25:0390801			5159,58	5159,58						
90	32:25:0390822			3928,28	6180,06						
91	32:25:0390823	12487,09	12487,09	6159,87	6210,56						
92	32:25:0410101	1300,91	6590,39	1765,53	11936,58			14498,37	14649,01		
93	32:25:0410102	2484,86	11520,12	8442,21	11145,48						
94	32:25:0410103	11201,89	11201,89	9559,75	11478,72						
95	32:25:0410104			8418,79	10705,49			14524,38	14745,39		
96	32:25:0410105			7652,47	10467,45	13333,56	18734,60	13142,48	18283,92		
97	32:25:0410106			8404,86	10815,18						
98	32:25:0410107			8991,66	11381,04	12943,91	12943,91	12943,91	13336,21		
99	32:25:0410108			10279,49	11122,74						
100	32:25:0410109	1300,91	3994,26	8997,44	12972,26	13157,70	19149,50	11122,26	16885,94		
101	32:25:0410110	1300,91	5324,47	9486,38	16330,76	14085,19	18867,44	14085,19	19334,35	3034,29	3034,29
102	32:25:0410112			12575,60	18761,05	22246,86	22246,86	20907,08	22161,23		
103	32:25:0410113	1409,31	5796,68	10401,21	15515,10						
104	32:25:0410114	1774,10	3450,68	9983,11	11284,78	20346,38	20346,38	20334,76	20346,35		
105	32:25:0410115			10544,98	14405,30						
106	32:25:0410116			11066,07	13748,71			14234,01	14607,67		
107	32:25:0410117			11125,63	11731,88	15118,38	15118,38	14599,50	15034,96		
108	32:25:0410118	41265,00	41265,00	11627,24	14427,60						
109	32:25:0410120	2852,71	4734,38	12956,78	18370,79	22033,42	23220,82	12293,54	21444,00		
110	32:25:0410121	2854,96	11382,77	13350,86	15087,55	15927,25	15927,25	15852,44	15925,55		
111	32:25:0410122	1736,13	32673,66	13592,55	14412,79						
112	32:25:0410123	1589,87	3681,93	12308,04	13115,02	22108,70	22722,43	17436,84	22412,57		
113	32:25:0410125	17337,87	17337,87	13569,12	14348,56						
114	32:25:0410126	8113,03	12951,91	12862,75	19152,81	22825,72	23514,00	21670,63	22679,31		
115	32:25:0410127	1736,13	13695,35	10678,61	15520,68	24642,75	24642,75	23226,49	24357,02		
116	32:25:0410128			14355,52	15256,16	16296,94	22419,04	14927,72	22251,82		
117	32:25:0410130			12652,44	13607,29	15234,85	15234,85	14526,91	15087,71		
118	32:25:0410131			10829,04	14012,65						
119	32:25:0410132			13794,91	16432,50	17506,53	17506,53	17280,76	17489,96		
120	32:25:0410133	1765,53	11288,84	2727,47	5464,77	16318,90	24477,09	15552,45	24254,15	11668,00	14029,96
121	32:25:0410134	1300,91	13364,28	13115,37	21724,45	23892,17	24776,89	21454,70	23283,72	13191,00	13565,42
122	32:25:0410135	1776,48	11587,93	11233,05	12955,94			14474,51	15831,73		
123	32:25:0410136	2475,55	16053,14	13531,01	14435,53						
124	32:25:0410201			7572,58	9671,94						
125	32:25:0410202	2648,30	2648,30	8061,36	13243,34						
126	32:25:0410203	1736,13	10157,61	8618,83	14906,17	18964,19	19376,19	11122,26	17101,54		
127	32:25:0410204			9564,93	12008,87	17434,17	17434,17	17002,47	17358,60		
128	32:25:0410205			9249,45	11510,94						
129	32:25:0410206			11979,41	14963,24						
130	32:25:0410207	11403,28	11403,28	11018,94	13633,80						
131	32:25:0410208			11056,07	17989,09						
132	32:25:0410209			10855,61	14389,20						
133	32:25:0410210			10565,95	11186,85						
134	32:25:0410211			10427,98	11027,28						
135	32:25:0410212			10756,74	17552,94						
136	32:25:0410213			11616,12	17598,69	18452,54	18452,54	18146,31	18431,26		
137	32:25:0410214			10573,36	13650,53	14626,77	14626,77	13530,74	14263,15		
138	32:25:0410215	2460,95	2461,26	10566,45	13252,13	20754,49	20754,49	20703,94	20753,90		
139	32:25:0410216			10593,00	13334,31						
140	32:25:0410217	1765,53	1765,53	11489,86	15851,93						
141	32:25:0410218	2461,81	2461,81	10415,16	16440,94	16679,02	16679,02	14379,16	15280,37		
142	32:25:0410219			10926,70	11643,59						
143	32:25:0410220			11293,20	11932,64			15484,17	15996,30		
144	32:25:0410221			10382,48	11853,79						
145	32:25:0410223	2447,57	2449,90	10823,34	16706,46						
146	32:25:0410224	11167,48	11167,48	9488,13	14117,43			14266,07	14323,54		
147	32:25:0410225			10855,91	14531,72	18356,24	18356,24	18351,42	18356,24		
148	32:25:0410226	2440,57	4740,46	10102,60	11890,58	22128,47	22128,47	14718,28	17711,57		
149	32:25:0410227	1365,95	9221,83	11341,60	12632,58			15177,72	15189,45	18356,00	18356,00
150	32:25:0410228	14799,64	14799,64	11712,35	13924,70			11122,26	12734,30		
151	32:25:0410229	2449,14	10896,12	12055,67	15633,20	14193,08	19726,88	14193,08	20474,24		
152	32:25:0410230			8369,13	10854,18			14492,17	15270,52		

1	2	3	4	5	6	7	8	9	10	11	12
153	32:25:0410231	6948,00	10110,07	10640,84	16529,88	23376,46	23376,46	20522,47	22703,81		
154	32:25:0410232	1300,91	12226,13	11087,21	12139,39	23193,42	23562,95	11122,26	22500,50	16313,00	16376,61
155	32:25:0410235			11337,20	11337,20						
156	32:25:0410301	1087,10	3990,71	10642,16	13226,54	15015,99	15015,99	14418,34	15338,03		
157	32:25:0410302			10709,65	18872,98	11122,26	11122,26	11122,26	11122,26	18465,00	18465,00
158	32:25:0410303			10013,90	10311,67						
159	32:25:0410304			10415,18	12788,84						
160	32:25:0410305			9949,07	10518,66	12683,20	12683,20	12633,26	12682,42		
161	32:25:0410306	2449,87	2483,59	9826,28	14201,42				14126,77	14314,04	
162	32:25:0410307	1365,95	9662,33	10370,00	13325,75	13681,45	14224,46	13681,45	14208,17		
163	32:25:0410308	2448,10	2448,10	10277,32	14240,37						
164	32:25:0410309	35411,00	35411,00	9619,59	14412,58						
165	32:25:0410310	2448,17	5045,06	10122,40	13908,30	14975,67	17205,64	14960,78	17205,56		
166	32:25:0410311			10968,35	11811,52						
167	32:25:0410312	1669,49	11381,83	10484,68	15332,92			16248,95	16799,52		
168	32:25:0410313	2440,15	5801,06	9156,95	12891,39	19559,60	19559,60	16234,90	18407,04		
169	32:25:0410315			8719,80	11842,34	20317,15	20317,15	18324,81	18867,95		
170	32:25:0410316			9209,54	13606,46	18105,28	18730,29	11122,26	16359,77		
171	32:25:0410317			9860,90	17458,22						
172	32:25:0410318			9687,63	12819,48	13864,90	17520,20	12601,56	16317,29		
173	32:25:0410319			9803,29	12704,66			16344,93	16344,93		
174	32:25:0410320			8947,39	11611,38						
175	32:25:0410321			9204,22	14335,56			14977,05	15573,08		
176	32:25:0410322			9095,26	15507,50						
177	32:25:0410323			9537,87	19209,80						
178	32:25:0410324	2415,50	2415,50	5971,91	5971,91	17569,07	17569,07	17554,88	17569,02		
179	32:25:0410325			8715,69	12325,25						
180	32:25:0410354	1765,53	1917,25	8971,22	15644,76						
181	32:25:0410401	708,00	708,00	12238,42	14996,94			14676,83	15331,49		
182	32:25:0410402	2471,75	2471,75	9348,33	14669,75						
183	32:25:0410403	1765,53	7824,35	15391,72	20422,20	22968,76	24670,13	22108,98	24633,65		
184	32:25:0410404	2031,03	11228,12	12401,06	17923,99	14129,25	19967,40	14112,21	19913,10		
185	32:25:0410405	2831,29	7701,77			21667,17	21667,17	20579,98	21569,45	11363,00	11384,51
186	32:25:0410406			12956,56	14367,19						
187	32:25:0410407			11204,40	15386,60	18722,45	18722,45	18020,26	18618,41		
188	32:25:0410408	2458,77	21322,00	10779,80	12470,36			11711,65	13461,11		
189	32:25:0410409	10244,00	11800,00	14490,24	15529,72						
190	32:25:0410410			11564,08	16832,34	18282,90	18282,90	17605,04	18158,43		
191	32:25:0410411			12819,00	15438,52	16923,80	16923,80	16842,29	16921,73		
192	32:25:0410412	13912,60	14360,79	11114,72	15641,04	15762,03	16178,69	15762,03	16335,69		
193	32:25:0410413	1752,82	1752,82	12262,94	16277,69	17224,67	17224,67	15687,26	16717,08		
194	32:25:0410414			11988,11	12751,18						
195	32:25:0410415			14610,04	14610,04						
196	32:25:0410417			9939,56	12583,33	18394,17	19350,20	17317,34	19151,24		
197	32:25:0410418			11125,16	14045,94						
198	32:25:0410419			9331,13	12657,08	20027,42	23008,80	19960,63	22364,94		
199	32:25:0410420	2451,83	2451,83	10610,16	14764,74						
200	32:25:0410421			11333,39	15902,30						
201	32:25:0410422	18667,02	18667,02	10799,92	12716,85			15299,41	16836,63		
202	32:25:0410423			10483,44	14821,26			14193,23	14812,67	19609,00	19609,00
203	32:25:0410424			10044,81	12412,12						
204	32:25:0410425			10883,91	11501,65						
205	32:25:0410426	1365,95	4865,87	2441,87	15626,22	22558,64	22558,64	22558,64	23578,77		
206	32:25:0410427			10585,21	13677,34	15647,84	15647,84	14860,39	15449,88		
207	32:25:0410428	18563,85	18563,85	11571,84	15167,08						
208	32:25:0410429			13014,47	17144,62						
209	32:25:0410430	18048,84	18048,84	12057,84	15338,74			15623,20	16269,98		
210	32:25:0410431			12420,73	14246,88	14268,81	14268,81	13687,81	14164,24		
211	32:25:0410432			11179,55	15781,27						
212	32:25:0410433	1765,53	1765,53	10650,66	20721,61	18242,60	18242,60	17739,95	18219,49		
213	32:25:0410434			11147,25	11252,16						
214	32:25:0410435			10816,39	11274,87	13746,01	17598,54	13363,59	17559,43		
215	32:25:0410436			10664,77	11199,41	14943,47	17634,24	14283,32	17588,58		
216	32:25:0410437					18602,79	18838,17	17946,83	18785,85		
217	32:25:0410438			10093,62	11891,51						
218	32:25:0410439			12093,31	13661,73						
219	32:25:0410440			1207,13	11473,15	13498,50	18030,87	11122,26	17240,63		
220	32:25:0410441			10269,30	18089,93	12033,85	12661,92	12033,85	12512,95		
221	32:25:0410442			9528,14	11352,51	12904,80	16055,57	12478,85	16110,39		
222	32:25:0410443	2379,90	4744,04	25367,51	25367,51						
223	32:25:0410445	1765,53	16340,51			18437,66	18437,66	18107,77	18398,46		
224	32:25:0410455	10495,00	10913,21								
225	32:25:0410501	2148,06	11233,93	11901,27	12511,34	15470,35	22715,62	11122,26	21410,65		
226	32:25:0410502	1474,36	14598,79	11306,32	14517,86			15248,84	15971,55		
227	32:25:0410503	1300,91	4295,81	9749,24	13070,36	14587,69	15651,34	14587,69	15581,57		
228	32:25:0410504	1170,81	7763,57	5971,91	9950,63						
229	32:25:0410505			8396,28	11870,81			14466,44	14961,30		
230	32:25:0410506			9922,78	14317,87						
231	32:25:0410507			10329,92	16928,23			16949,54	20569,47		
232	32:25:0410508			9740,16	15294,42						
233	32:25:0410509	30213,00	30213,00	9698,28	15153,59						

1	2	3	4	5	6	7	8	9	10	11	12
234	32:25:0410510	18740,32	18740,32	10407,66	14179,87						
235	32:25:0410511			10209,03	16902,95						
236	32:25:0410512			9806,93	12520,50			13322,22	13976,33		
237	32:25:0410513			7890,48	10488,58						
238	32:25:0410514			10755,86	14282,50						
239	32:25:0410515			9701,06	11535,54						
240	32:25:0410516			10981,37	10981,37	18765,01	18765,01	18755,79	18764,99		
241	32:25:0410517			8171,42	13220,22						
242	32:25:0410518			10517,84	10872,36						
243	32:25:0410519			9677,76	19294,16						
244	32:25:0410541			11043,42	11043,42						
245	32:25:0410551			10121,15	10121,15						
246	32:25:0410601	1589,87	5103,17	9480,56	15768,66	13787,04	21040,67	12971,92	20123,75		
247	32:25:0410602	650,45	5001,23	3821,43	5796,95	16993,54	17921,62	9699,65	17645,38	13666,00	13680,98
248	32:25:0410701	2389,70	3133,38								
249	32:25:0410801	2446,92	5259,45								
250	32:25:0410902	1300,91	1300,91	10613,02	10613,02						
251	32:25:0410903			9314,24	9609,98						
252	32:25:0410904	1736,13	1736,13	9583,77	13189,53						
253	32:25:0410905	2465,74	2465,74								
254	32:25:0410906	14444,00	14444,00								
255	32:25:0411002			9386,40	14163,75						
256	32:25:0411003			9711,00	11880,41						
257	32:25:0411004			9249,54	11329,70						
258	32:25:0411005			8650,68	11681,19						
259	32:25:0411006			10804,95	10955,37						
260	32:25:0411101			10780,27	20149,48	18968,38	18968,38	18845,67	18966,83		
261	32:25:0411102			9270,23	12118,53						
262	32:25:0411103			8408,59	11310,34						
263	32:25:0411104	2388,12	2388,12								
264	32:25:0411105			9685,14	9991,69						
265	32:25:0411106			8097,35	10637,76						
266	32:25:0411107			8647,57	10162,37						
267	32:25:0411110			9306,72	9545,33						
268	32:25:0411112			9730,59	9881,05						
269	32:25:0412501	9889,29	9889,29	14072,99	14072,99	16429,22	22631,26	16404,06	22467,33		
270	32:25:0420101	641,00	14805,96	4071,96	6713,11	18041,26	18041,26	16583,01	17408,31		
271	32:25:0420201			5511,56	7406,72	9195,11	9195,11				
272	32:25:0420301	731,94	731,94	7531,08	8037,40						
273	32:25:0420401	2027,62	9564,56	4571,93	7148,00			9195,11	9195,11	7386,00	7386,00
274	32:25:0420501			7362,23	7362,23						
275	32:25:0420601	8138,00	8138,00	4611,70	7279,00						
276	32:25:0420701			5928,06	7510,92						
277	32:25:0420801			6974,43	14082,28						
278	32:25:0420901			5053,62	7512,92						
279	32:25:0421001			6438,49	7104,18						
280	32:25:0421101			7075,05	10666,31						
281	32:25:0421201	1747,26	2625,43	4810,55	7904,57						
282	32:25:0421301			5786,86	9214,77						
283	32:25:0421601			5072,17	5072,17			9699,65	9699,65		
284	32:25:0421716			4727,87	4727,87			10137,84	10158,02		
285	32:25:0440101			4494,60	5098,19						
286	32:25:0440201	8609,29	8609,29	5353,62	6912,35						
287	32:25:0440401			7030,07	7350,02						
288	32:25:0440601	2008,49	15699,65	3882,34	6969,59	16079,93	16701,88	16079,93	16740,99		
289	32:25:0440701	7337,00	7337,00	4408,42	6559,73						
290	32:25:0441001			5188,56	5944,26						
291	32:25:0441201			6942,54	6942,54						
292	32:27:0430502	2036,03	2036,03								

**Средние (минимальные) удельные показатели кадастровой стоимости объектов недвижимости в разрезе МО и ГО - Муниципальный район
_Трубчевский**

№ п/п	Номер кадастрового квартала	Здание						Помещение			
		Нежилое здание		Жилой дом		Многоквартирный дом		Жилое		Нежилое	
		минимальное, руб./кв.м	среднее, руб./кв.м	минимальное, руб./кв.м	среднее, руб./кв.м	минимальное, руб./кв.м	среднее, руб./кв.м	минимальное, руб./кв.м	среднее, руб./кв.м	минимальное, руб./кв.м	среднее, руб./кв.м
1	2	3	4	5	6	7	8	9	10	11	12
1	32:17:0220202			6740,06	6740,06						
2	32:26:0000000	1844,77	1915,20	1883,28	8256,10						
3	32:26:0130101	1841,53	1841,53					16466,75	16486,77		
4	32:26:0210101	1540,00	6517,10	4531,39	10463,78	10555,75	10555,75	10555,75	10555,75		
5	32:26:0210102			10287,85	10287,85						
6	32:26:0210103			9127,10	9127,10						
7	32:26:0210104			10390,81	10390,81						
8	32:26:0210105			10557,47	10648,15						
9	32:26:0210107			11509,27	11568,44						
10	32:26:0210108			12036,37	12036,37						
11	32:26:0210109			11277,18	11277,18						
12	32:26:0210110			10996,91	16263,11						
13	32:26:0210111			10481,07	11128,36						
14	32:26:0210112			14838,17	14838,17						
15	32:26:0210114			11585,97	11916,48						
16	32:26:0210115			12444,05	22481,75						
17	32:26:0210202	9506,00	9506,00					18489,25	18489,25		
18	32:26:0210204			11902,95	11902,95						
19	32:26:0210205			10982,94	11742,03			11130,12	11130,12		
20	32:26:0210206			9920,05	11083,10						
21	32:26:0210211			11843,00	12027,57						
22	32:26:0210212			11381,20	11429,89			13335,76	13335,76		
23	32:26:0210213			10271,51	16744,75						
24	32:26:0210214	9843,00	9843,00	11883,33	18738,40						
25	32:26:0210215			13640,60	13640,60						
26	32:26:0210216			11143,39	11408,56						
27	32:26:0210217			11062,54	19603,59			10555,75	15102,04		
28	32:26:0210218							10555,75	10555,75		
29	32:26:0210219			13726,48	13726,48			10555,75	10555,75		
30	32:26:0210220			11974,60	21342,97	10555,75	10555,75				
31	32:26:0210221			10593,95	17098,60	13272,79	13272,79	10555,75	13696,26		
32	32:26:0210223			28108,09	28108,09						
33	32:26:0210224			11042,88	11926,39						
34	32:26:0210225			12019,59	12470,43						
35	32:26:0210227							10555,75	10555,75		
36	32:26:0210228							10555,75	10555,75		
37	32:26:0210229			10242,30	18017,79						
38	32:26:0210301			9398,41	17597,62			10555,75	10555,75		
39	32:26:0210303			10551,29	17115,51			14142,36	15350,65		
40	32:26:0210304			10122,39	10122,39						
41	32:26:0290101	1894,14	6868,91	7448,22	8188,88			9964,25	9964,25		
42	32:26:0290102	1094,37	9142,78	7427,26	8068,60						
43	32:26:0290103			4918,00	6752,44						
44	32:26:0290106			5655,91	5817,65						
45	32:26:0290501			5900,47	5900,47						
46	32:26:0290502	1918,28	1918,28	6173,85	6436,90						
47	32:26:0290503			6101,74	6669,92						
48	32:26:0300101	1836,63	2462,88	6518,19	7514,07			16259,99	16307,98		
49	32:26:0300301	1156,20	1585,76								
50	32:26:0300303			8834,84	8834,84						
51	32:26:0300401	1915,07	1915,07	5213,65	6322,72			10725,57	10725,57		
52	32:26:0310101			4570,98	5909,18						
53	32:26:0310102			5970,36	6075,79						
54	32:26:0310103			7111,74	7227,88						
55	32:26:0310104			7320,95	7523,00						
56	32:26:0310105			4321,23	6151,07						
57	32:26:0310106			4436,04	6599,28						
58	32:26:0310107			6334,58	6823,24						
59	32:26:0310109	1094,37	1094,37	4109,91	7684,80			17263,65	17263,65		
60	32:26:0310110			5409,59	6872,58						

1	2	3	4	5	6	7	8	9	10	11	12
61	32:26:0310201	1171,87	1171,87	5856,52	6531,65						
62	32:26:0310202			5738,07	6375,86						
63	32:26:0310203			7164,29	7164,29						
64	32:26:0310301			6338,97	7042,68						
65	32:26:0320101	1818,82	1818,82	5060,93	6869,08						
66	32:26:0320102			8047,71	8047,71						
67	32:26:0320103			4450,31	6110,50						
68	32:26:0320201			6921,37	6921,37						
69	32:26:0320203			8648,03	8648,03						
70	32:26:0320301			5626,54	7838,59						
71	32:26:0320401			1883,28	1883,28						
72	32:26:0320501			6419,37	7067,50						
73	32:26:0320601	12757,00	12757,00	7962,59	7962,59						
74	32:26:0320602			7962,59	7962,59						
75	32:26:0330101	502,07	502,07	4011,95	6766,78						
76	32:26:0330102			5974,71	6751,83						
77	32:26:0330104			6308,78	7074,66						
78	32:26:0330201			5671,60	6693,76						
79	32:26:0330301			3547,11	6553,57			9964,25	9964,25		
80	32:26:0330401			6585,87	6585,87						
81	32:26:0330402			8187,62	8187,62						
82	32:26:0340101	641,68	1662,91	3999,10	7013,50	10241,96	10241,96	10241,96	10591,37		
83	32:26:0340401			7501,27	7501,27						
84	32:26:0340501			7317,73	7596,28						
85	32:26:0340701	662,99	662,99	5208,28	7444,99						
86	32:26:0340901			3742,03	7027,86	9964,25	11887,59	9964,25	11887,44		
87	32:26:0341001			7208,02	7208,02						
88	32:26:0350101			5795,98	7446,15	11132,88	14610,46	11132,88	14610,46		
89	32:26:0350301			6492,74	6513,38						
90	32:26:0350401			10026,82	10026,82						
91	32:26:0350501			4560,13	6174,72						
92	32:26:0350502			6448,93	9045,64						
93	32:26:0360101	12090,00	12090,00	3624,55	7139,55	11117,26	11117,26	11117,26	14372,59		
94	32:26:0360102	23472,00	23472,00	6722,02	7227,85						
95	32:26:0360401	1094,37	1094,37								
96	32:26:0360501			4106,42	6974,61			10423,44	10584,48		
97	32:26:0360502			6583,78	6583,78						
98	32:26:0360601			5988,54	6295,40						
99	32:26:0370101			4736,29	7358,68	18188,94	18188,94	18188,94	18188,94		
100	32:26:0370102	613,91	613,91	4240,71	6232,61						
101	32:26:0370103	1841,55	1841,55	5842,26	6331,19			17007,67	17011,35		
102	32:26:0370201	1094,37	1112,29	5127,99	6360,59						
103	32:26:0370301			6500,18	7345,75						
104	32:26:0370302	17181,00	17181,00	2975,05	6365,85						
105	32:26:0370303			3963,86	6714,52						
106	32:26:0370304	1828,65	1828,65	4981,30	7111,41						
107	32:26:0370401			5206,54	6032,87						
108	32:26:0370402			6448,99	6448,99						
109	32:26:0370501			5066,63	5690,14						
110	32:26:0370701			5913,47	6797,97						
111	32:26:0370801			2952,09	4097,40						
112	32:26:0380101	1094,37	17447,33	1883,28	6549,30	16777,22	18017,52	16604,81	17733,91		
113	32:26:0390101	1851,12	1851,12	5207,78	6835,95						
114	32:26:0390102			6578,61	6578,61						
115	32:26:0390201	525,40	929,46	4949,60	6429,66	10640,66	10640,66	10640,66	10640,66		
116	32:26:0390301			6835,70	6835,70						
117	32:26:0920201	1589,87	6356,37	8145,80	13404,17			11987,29	15489,04		
118	32:26:0920202			8294,95	13967,59			13939,17	17824,67		
119	32:26:0920301			21970,56	24050,21						
120	32:26:0920402			8240,70	14323,72	13112,26	13112,26	11987,29	15107,46		
121	32:26:0920403			7306,54	14444,16	15068,26	15068,26	14293,91	18068,04		
122	32:26:0920601			7096,51	12910,82						
123	32:26:0920602	1815,88	2555,60	8141,53	11914,15						
124	32:26:0920603			8944,38	12261,64			11987,29	14942,22		
125	32:26:0920604			8690,31	10923,35			11987,29	11987,29		
126	32:26:0920701	11704,00	11704,00	9298,11	15093,30			11987,29	11987,29		
127	32:26:0920702	1765,53	1765,53	11941,53	14728,83						
128	32:26:0920703			9740,19	12199,81	11987,29	11987,29				
129	32:26:0920704			10834,35	12635,36			15228,61	15228,61		
130	32:26:0920705			12233,29	17344,74						

1	2	3	4	5	6	7	8	9	10	11	12
131	32:26:0920706	14981,66	14981,66	12495,11	16978,49						
132	32:26:0920707	1765,53	10145,58	11628,03	13690,78						
133	32:26:0920801			10631,22	15128,42	11987,29	11987,29				
134	32:26:0920802			2049,00	12623,35	13971,46	17327,87	13836,26	17315,31		
135	32:26:0920803	8169,84	8169,84	9349,24	10629,18						
136	32:26:0920804	2107,42	2107,42	10510,19	12547,96			11987,29	11987,29		
137	32:26:0920805			11098,49	12252,64						
138	32:26:0920806			12253,04	16049,07						
139	32:26:0920807			10988,93	15174,25			14042,54	14947,34		
140	32:26:0920808			11400,51	16432,06						
141	32:26:0920809			10259,64	11719,05	16816,32	16816,32	16632,26	16806,03		
142	32:26:0920810			10305,97	10910,90						
143	32:26:0920811			26969,52	26969,52						
144	32:26:0920812			10593,91	14470,70	15588,82	15588,82	15550,20	16549,05		
145	32:26:0920813			10587,14	12207,50						
146	32:26:0920814			9914,55	11583,16			15391,18	15516,71		
147	32:26:0920815			9254,04	9691,06						
148	32:26:0920816			9542,19	11710,82						
149	32:26:0920901			10315,34	15641,47						
150	32:26:0920902	1589,87	5963,75	9004,77	11674,94			11987,29	11987,29		
151	32:26:0920903			10201,06	11341,70	24695,11	24695,11	24695,11	24695,11		
152	32:26:0920904			10529,72	15290,58						
153	32:26:0920905			10097,27	11201,94			11987,29	11987,29		
154	32:26:0920906			9550,48	12388,70	13770,47	14703,46	13770,47	14702,44		
155	32:26:0920907			11514,06	12229,38						
156	32:26:0920908			10993,37	15528,91						
157	32:26:0921001			10869,43	12984,08			11987,29	11987,29		
158	32:26:0921002			10862,43	14418,50	17078,46	17078,46	15245,85	16005,67		
159	32:26:0921003			11427,63	13928,80			15231,04	16035,77		
160	32:26:0921004	1907,99	2008,49	14482,38	19838,23			11987,29	11987,29		
161	32:26:0921005			11960,95	12738,84			16373,93	17070,95		
162	32:26:0921006	17976,22	17976,22	12990,89	13435,60			11987,29	11987,29		
163	32:26:0921007	2082,93	10338,73	10763,64	11987,71			11987,29	14130,14		
164	32:26:0921008			11093,40	14879,41						
165	32:26:0921101			14180,16	19326,54			11987,29	11987,29		
166	32:26:0921102	17699,53	17699,53	15615,13	22808,79			11987,29	16652,01		
167	32:26:0921103							11987,29	11987,29		
168	32:26:0921104	9284,21	10963,23								
169	32:26:0921105			14309,32	16003,23			11987,29	16072,94		
170	32:26:0921106	3391,72	3391,72	16154,66	25833,84			11987,29	11987,29		
171	32:26:0921107			17308,09	17308,09						
172	32:26:0921108			14061,53	18143,32						
173	32:26:0921201			12021,38	14399,20						
174	32:26:0921202			12080,08	15451,47			15398,20	15746,75		
175	32:26:0921203			12044,50	15779,69						
176	32:26:0921204	1712,86	9063,10	12468,03	15705,27			11987,29	11987,29		
177	32:26:0921205	1765,53	1765,53	13604,77	20696,93			11987,29	17041,88		
178	32:26:0921206			14646,05	22252,68						
179	32:26:0921207			13213,78	15245,55	19219,91	19219,91	17587,47	18309,13		
180	32:26:0921208			13286,81	16581,91			11987,29	11987,29		
181	32:26:0921301			12782,78	14278,29	11987,29	11987,29	11987,29	11987,29		
182	32:26:0921302			14398,85	14862,31						
183	32:26:0921303			11780,48	15920,18			15060,97	16836,94		
184	32:26:0921304			6574,50	11338,11						
185	32:26:0921305			8994,27	15963,69						
186	32:26:0921306			9744,52	13639,45	14208,17	14208,17	13366,73	14008,39		
187	32:26:0921307			9461,94	10621,93						
188	32:26:0921401			10973,39	14869,56			11987,29	20078,67		
189	32:26:0921402			11929,02	16511,78			16370,64	16377,11		
190	32:26:0921403			12069,48	17355,16						
191	32:26:0921404			12178,50	15227,22						
192	32:26:0921405	1765,53	2684,96	10210,23	14526,91	20980,72	20980,72	18620,07	19862,17		
193	32:26:0921406	6848,51	6848,51	10380,67	12418,41			17405,86	17791,15		
194	32:26:0921501			9975,15	14003,05	16025,14	16025,14	15165,68	15925,24		
195	32:26:0921502			9647,92	12995,62			15197,72	15236,38		
196	32:26:0921503			9026,49	12208,21	13589,15	13589,15	13334,31	13570,27		
197	32:26:0921504			8783,19	11291,21			15719,73	15748,87		
198	32:26:0921505			9162,65	12119,33			14676,07	14983,22		
199	32:26:0921506			5853,39	8631,17						
200	32:26:0921507			8525,55	9803,44						
201	32:26:0921508	2389,00	2389,00	8085,50	10974,91						
202	32:26:0921701			5130,74	6416,86			14110,75	15178,91		
203	32:26:0921702	2082,93	2082,93	3849,74	5683,73			11987,29	15268,43		

**Средние (минимальные) удельные показатели кадастровой стоимости объектов недвижимости в разрезе МО и ГО - Муниципальный район
Унечский**

№ п/п	Номер кадастрового квартала	Здание						Помещение			
		Нежилое здание		Жилой дом		Многоквартирный дом		Жилое		Нежилое	
		минимальное, руб./кв.м	среднее, руб./кв.м	минимальное, руб./кв.м	среднее, руб./кв.м	минимальное, руб./кв.м	среднее, руб./кв.м	минимальное, руб./кв.м	среднее, руб./кв.м	минимальное, руб./кв.м	среднее, руб./кв.м
1	2	3	4	5	6	7	8	9	10	11	12
1	32:03:0000000	2296,40	2296,40								
2	32:20:0380332	3035,07	3036,65	15671,32	15671,32						
3	32:27:0000000	1276,87	6504,71	1816,23	10525,62	12118,47	17098,41	6488,79	11488,63	15488,00	15488,00
4	32:27:0010101	7838,41	14177,75	6225,80	6723,71			10875,13	10875,13	10609,89	10609,89
5	32:27:0010201			7679,27	7679,27						
6	32:27:0010301			7555,08	7555,08						
7	32:27:0010501			7522,92	7522,92						
8	32:27:0020201	1276,87	15495,93								
9	32:27:0020301			9418,14	12745,65						
10	32:27:0020401			7275,19	7679,54						
11	32:27:0020501			6363,13	7093,33						
12	32:27:0020601			7192,19	9021,92						
13	32:27:0020701	820,09	5571,38	3074,52	8085,34	10691,12	13500,23	10691,12	13565,02		
14	32:27:0020702	2157,00	22706,03	4900,16	7180,33						
15	32:27:0020703			12767,00	13836,53						
16	32:27:0020801			5921,93	7216,68						
17	32:27:0020901			6623,60	8112,23						
18	32:27:0020902			8310,44	8310,44						
19	32:27:0021001			3959,62	5885,50						
20	32:27:0021102	10070,00	10070,00								
21	32:27:0040101	1811,67	7700,23	4091,61	7587,85	11129,06	17097,50	11129,06	15427,66		
22	32:27:0040103			5137,73	6096,90						
23	32:27:0040104			7043,65	7207,82						
24	32:27:0040105			7372,07	7372,07						
25	32:27:0040201			5170,73	9007,62			10687,05	15951,48		
26	32:27:0040202			5049,34	6666,93						
27	32:27:0040301			6757,89	8377,49						
28	32:27:0040401			1816,23	1816,23						
29	32:27:0040501			8553,25	8553,25						
30	32:27:0050101	7983,07	13097,20	5029,66	7183,17			6488,79	6488,79		
31	32:27:0050201			5847,87	7148,45						
32	32:27:0050301	1325,45	2784,68	4213,13	8144,90			11068,12	11068,12		
33	32:27:0050401			4651,21	10449,58						
34	32:27:0050501	1093,36	1093,36	4852,85	7211,50						
35	32:27:0050601			3515,15	6803,41						
36	32:27:0050701	9179,37	9264,50	4557,85	6931,41	15216,11	15216,11	6488,79	6488,79		
37	32:27:0050702			5123,74	6120,54						
38	32:27:0050805			8428,98	9776,53						
39	32:27:0060102			7012,72	7012,72						
40	32:27:0060103			7167,91	7167,91						
41	32:27:0060204			7611,85	7611,85						
42	32:27:0070105			7696,54	7696,54						
43	32:27:0090201	1647,86	1647,86								
44	32:27:0090501	1051,81	1051,81								
45	32:27:0100101			9044,82	9451,75						
46	32:27:0100301			6345,77	7504,80						
47	32:27:0100401	1276,87	8936,62	4843,00	7475,58	15145,58	15145,58	14057,58	15230,47	16531,00	16531,00
48	32:27:0100402			3183,42	7571,51			14057,58	14883,03		
49	32:27:0100403	1993,76	2017,25	2937,02	6607,10			15462,58	15484,23		
50	32:27:0100501			5718,12	7389,63						
51	32:27:0100601			6025,02	7246,85						
52	32:27:0100701	1276,87	1276,87	4636,97	6808,92	7484,30	7484,30	11432,77	15280,96		
53	32:27:0100702			5844,58	6190,23						
54	32:27:0100801			8172,99	8172,99						
55	32:27:0100901			4701,86	7986,99			6488,79	6488,79		
56	32:27:0100902			7004,33	7445,04						
57	32:27:0100903			6552,42	10267,21						
58	32:27:0120101	1856,54	4301,27	4203,80	9285,87			15331,83	15486,25		
59	32:27:0120102			4785,95	4816,60						
60	32:27:0120201			4849,87	7378,86						

1	2	3	4	5	6	7	8	9	10	11	12
61	32:27:0120401			3866,25	5447,83						
62	32:27:0140201	2325,21	11441,59	5835,23	9305,76	16692,48	16692,48	16625,05	16630,23		
63	32:27:0140202			14140,37	14140,37						
64	32:27:0140204			5335,25	7872,63						
65	32:27:0140301	894,02	4415,20	2798,99	9015,72	16687,74	16687,74	16232,22	16587,35		
66	32:27:0140302			4437,50	9598,53			10275,98	10540,22		
67	32:27:0140401			6679,15	6809,74						
68	32:27:0150101			8628,24	8628,24						
69	32:27:0160101	1051,81	7275,65	3607,31	10654,18	11397,09	11397,09	11212,78	14541,03		
70	32:27:0160102			5867,78	11470,55						
71	32:27:0160103			5511,13	11254,83						
72	32:27:0160201	2156,67	2490,35	3897,61	9214,01						
73	32:27:0160301			5983,61	6105,23						
74	32:27:0160401	8080,64	9605,14	6387,44	8313,00						
75	32:27:0160501			6625,75	6625,75						
76	32:27:0160503							6488,79	6488,79		
77	32:27:0210101	2312,39	10377,90	4758,46	7544,90	10953,35	13707,80	10952,10	13707,80	22747,00	22747,00
78	32:27:0220201			7209,19	7209,19						
79	32:27:0240101	2276,14	15641,96	3941,19	6649,31	15752,61	15752,61	15663,81	15793,51		
80	32:27:0240102			9256,08	9277,23						
81	32:27:0240305			6545,06	6545,06						
82	32:27:0260101	851,72	5618,60	2231,31	6502,97	11241,17	16693,98	11241,17	17205,27		
83	32:27:0260201			7556,33	8184,19						
84	32:27:0260501			7515,63	8402,53						
85	32:27:0260601	984,68	3663,49								
86	32:27:0270401	13115,95	13115,95								
87	32:27:0280101			6067,50	8065,91						
88	32:27:0280201	2248,35	2400,15	5908,36	9696,48						
89	32:27:0280202			5908,36	5908,36						
90	32:27:0280401			5564,65	6906,19						
91	32:27:0280501			6899,75	8467,28						
92	32:27:0280601	2000,44	3919,06	3491,68	7699,83	18521,65	18521,65	10802,56	17418,25		
93	32:27:0300101	2269,73	9434,77	3728,38	8197,50	10229,27	16963,51	10229,27	16149,41	14137,30	14180,97
94	32:27:0300201	2131,12	2131,12	6357,20	9047,80	14392,30	14392,30	14392,30	14726,74		
95	32:27:0300301			6755,17	7538,56						
96	32:27:0300401			6847,79	8409,56						
97	32:27:0300601	19667,00	24042,80	7054,13	11457,57						
98	32:27:0300701	2314,27	2314,27								
99	32:27:0320101	2306,22	2691,43	7213,06	8456,87						
100	32:27:0320301	2650,92	2741,25	4996,72	7688,72	16739,19	16739,19	15936,08	16462,25		
101	32:27:0320302	2563,15	4232,81	5303,79	7896,76	15915,42	15915,42	15915,42	15915,42		
102	32:27:0320401			7279,79	9028,42						
103	32:27:0320501	2963,05	16756,40	3929,89	7841,66	15351,14	16100,96	15216,11	15781,25		
104	32:27:0320502	2743,33	10973,25	4244,53	7917,66	15504,23	17964,56	15504,23	18647,00	18154,00	18847,65
105	32:27:0320601	1409,38	39482,24	6619,19	7286,33						
106	32:27:0320701			5822,22	9677,93						
107	32:27:0320801	1409,38	14447,40	5091,06	7637,59						
108	32:27:0320905	1612,76	2481,74	4367,49	4431,45			15216,11	15216,11		
109	32:27:0340102			5654,63	5654,63						
110	32:27:0350101	1351,62	2356,90	6866,83	7358,63						
111	32:27:0350201	1281,96	13516,27	3992,31	7625,80	13828,00	13828,00	10304,25	10357,74		
112	32:27:0350301			5479,49	6940,44						
113	32:27:0350401	2477,84	2477,84	6960,12	7396,32						
114	32:27:0350501	2288,41	18347,23	5730,23	6791,90						
115	32:27:0350701			6028,90	10147,52						
116	32:27:0350801	1342,87	2873,55	4427,22	7485,27	10919,59	10919,59	10706,83	12785,82		
117	32:27:0350802			5601,87	7135,49						
118	32:27:0351001			6115,73	6807,26						
119	32:27:0390101	2720,16	2720,16	6753,66	6753,66						
120	32:27:0390301			7786,64	11242,66						
121	32:27:0390401	907,58	2989,54	5690,71	9655,82						
122	32:27:0390402			7800,19	11242,48						
123	32:27:0390601			10775,80	10775,80						
124	32:27:0410101	2697,13	7178,74	3773,16	6817,40	15774,28	15774,28	10478,55	12457,75		
125	32:27:0410201	2674,56	3139,43	5389,99	6621,91						
126	32:27:0410301	1653,76	2426,55	1816,23	6476,59	17116,89	17116,89	10478,55	12543,31		
127	32:27:0410302	2943,73	10592,04	5241,30	7302,50						
128	32:27:0410303			9950,13	9950,13						
129	32:27:0410701			7456,94	7456,94						
130	32:27:0410801			2911,66	4028,35						

1	2	3	4	5	6	7	8	9	10	11	12
131	32:27:0411001			6373,76	8508,96						
132	32:27:0411203			4399,64	4399,64						
133	32:27:0411205			5205,96	7699,38						
134	32:27:0430101	3061,45	28183,48	6960,66	12963,16						
135	32:27:0430102	1869,92	2753,36	8384,37	12489,35	19441,68	19494,02	16986,23	18325,82		
136	32:27:0430103	1704,04	12183,40	10378,40	16863,23	20316,20	20647,03	12083,55	20083,66	3839,07	13087,37
137	32:27:0430104	1644,19	3952,83	9574,91	9574,91						
138	32:27:0430105	2443,40	4785,39	2622,34	11479,39	12567,03	18622,44	6488,79	17517,86	1982,28	17107,79
139	32:27:0430106	2495,21	5766,45	7311,91	11039,27	18153,32	18828,14	17411,89	18768,90		
140	32:27:0430107	2632,53	14420,19	9517,41	14652,74	14799,01	14799,01	6488,79	13375,93		
141	32:27:0430108			9323,42	12948,64			12504,58	13528,75		
142	32:27:0430109	2925,36	3283,85	11056,62	12508,16	14603,25	14603,25	14603,25	15296,78		
143	32:27:0430110	3029,37	3029,37	10847,87	13574,16			6488,79	6488,79		
144	32:27:0430111	3043,62	7156,16	11661,63	22225,33	15297,01	15299,61	15297,01	22542,35	14712,00	14712,00
145	32:27:0430112	2477,84	3059,25	7437,18	12697,30			20092,56	20092,56		
146	32:27:0430113	2635,57	3876,49	10407,60	18002,63	13930,94	18754,72	6488,79	18237,09	6488,79	22117,72
147	32:27:0430114			10933,21	14940,20	15848,45	17729,62	6488,79	14984,75		
148	32:27:0430115	1896,10	5747,76	5980,15	17066,15	16000,42	16000,42	15098,05	18463,35		
149	32:27:0430116			9648,21	11604,99						
150	32:27:0430117			9837,78	13390,78	15207,10	15207,10	6488,79	12721,37		
151	32:27:0430118	9253,00	9253,00	10324,89	15487,04	19110,81	19110,81	19076,97	19110,54		
152	32:27:0430119	17678,00	17678,00	11695,88	15595,76	18302,47	18302,47	6488,79	13653,31		
153	32:27:0430120			12235,87	13149,13						
154	32:27:0430121			12053,00	13273,38						
155	32:27:0430122			13725,52	16781,21			15841,10	16279,47		
156	32:27:0430123	12272,40	14860,50	12747,32	15258,17	17422,83	17422,83	16509,88	17062,13		
157	32:27:0430124	1913,77	9538,68	7193,66	17273,52						
158	32:27:0430125			10826,53	16132,57			6488,79	12695,78		
159	32:27:0430126	5842,48	12008,91	9620,77	16522,95						
160	32:27:0430127	1869,92	3273,67	14228,10	14345,41	21081,71	23037,84	21081,71	22550,86	18885,00	18885,00
161	32:27:0430128			17413,59	17413,59	22371,02	22371,02	20487,08	22065,77	15156,00	18418,63
162	32:27:0430129			15897,05	20205,15	24498,94	24498,94	24498,94	25071,31		
163	32:27:0430130	15601,00	18173,52	14750,20	22482,04	24883,39	25270,22	6488,79	24416,79	14976,00	14976,00
164	32:27:0430131			10476,86	14777,13	17097,94	17097,94	6488,79	14082,41		
165	32:27:0430132	1869,92	1869,92	11348,75	17500,52						
166	32:27:0430133	2581,49	2581,49	6880,12	10861,09			6488,79	12595,60		
167	32:27:0430134	2515,35	3971,60	10995,85	14877,20			6488,79	13727,75		
168	32:27:0430135	1825,76	3683,42	1893,42	16736,85	12867,01	18232,82	6488,79	17658,99	1869,92	12852,70
169	32:27:0430136	2648,61	22509,78	11360,13	17157,34	20516,07	21704,87	6488,79	20565,66	15664,00	20584,70
170	32:27:0430137			11399,51	14676,96	20638,76	20638,76	19657,58	20569,38		
171	32:27:0430138	1825,76	5568,71	11956,13	13134,78	12804,97	18843,80	12804,97	19618,75	13578,00	13578,00
172	32:27:0430139			13807,66	21735,84	15837,18	15837,18	15510,93	16898,45		
173	32:27:0430140	2477,84	15712,60	19886,92	38827,11	21897,99	22943,55	20506,82	22599,92	18081,00	19448,88
174	32:27:0430143			8795,08	9066,01						
175	32:27:0430201	2595,86	13571,86	10552,88	16167,38	17630,28	18506,82	6488,79	14531,18		
176	32:27:0430202	2477,84	2477,84	10588,16	14773,04			13066,35	13757,00		
177	32:27:0430203	1644,19	3775,59	4949,59	12284,67	17749,26	19742,94	6488,79	19913,32	2231,32	2231,32
178	32:27:0430204	2477,84	11476,98	10258,36	15820,07	13627,36	13627,36	6488,79	11320,50		
179	32:27:0430205	2282,20	9369,06	12999,01	17089,26	21547,07	21547,07	20418,30	21462,53		
180	32:27:0430206	2997,41	2997,41	12728,84	16889,04	21592,94	21592,94	20835,81	21362,55		
181	32:27:0430207	2185,32	12970,99	13167,89	17327,68	15849,65	15849,65	6488,79	11883,31	21616,00	21616,00
182	32:27:0430208	2477,84	2477,84								
183	32:27:0430209			11420,79	19985,31						
184	32:27:0430210	2615,34	2625,02	10094,87	21466,87			17221,02	17936,22		
185	32:27:0430211			10145,24	13760,76			13402,94	13411,86		
186	32:27:0430212	2477,84	63587,08	9655,23	17039,97	16835,94	16835,94	6488,79	14587,62		
187	32:27:0430213			10276,32	14297,41			20703,28	21190,36		
188	32:27:0430214			9484,70	15436,97	14031,54	14191,55	14031,54	14602,18		
189	32:27:0430215			8756,76	10848,46						
190	32:27:0430216			8887,32	12469,42	10071,22	10071,22	10071,22	10071,22		
191	32:27:0430217	2477,84	16080,01								
192	32:27:0430218	1825,76	18928,68	13441,67	19771,62	15551,42	15710,16	6488,79	16616,88	1869,92	1869,92
193	32:27:0430219	19705,24	19705,24	11141,29	16161,25	13768,69	14452,16	12238,48	13251,36		
194	32:27:0430220			10247,70	11647,54			14070,46	14590,30		
195	32:27:0430221	3043,30	6134,96	17669,40	25032,33	22637,79	23438,66	6488,79	22592,25	3839,07	3839,07
196	32:27:0430222	2672,88	9572,83	16548,27	20818,02						
197	32:27:0430223	2272,64	2698,53	15945,69	21763,29			20428,16	21157,94	15208,00	15677,00
198	32:27:0430224	6564,63	6564,63	12922,83	14179,28	14715,95	14715,95	13942,93	15060,81		
199	32:27:0430225	2477,84	2477,84	13080,15	18374,25	13818,15	13818,15	6488,79	10518,88		
200	32:27:0430226			13096,65	15415,94						

1	2	3	4	5	6	7	8	9	10	11	12
201	32:27:0430227			9715,02	13901,79			14185,24	16845,33		
202	32:27:0430228			18267,05	19184,40	22373,74	23148,44	20500,23	22822,42	20587,00	20587,00
203	32:27:0430229			12600,58	15811,87	14503,60	14503,60	14489,80	14503,54		
204	32:27:0430230			10699,42	13722,88			14766,24	17040,94		
205	32:27:0430231	1825,76	6777,35	19150,39	31643,82	23753,65	23753,65	6488,79	22120,99	3839,07	3839,07
206	32:27:0430232	2477,84	13477,73	14692,25	21051,97	14692,25	21941,72	6488,79	20308,64	3839,07	18875,12
207	32:27:0430233	2667,02	7415,94	13613,40	21946,79	19491,14	22321,91	6488,79	22724,33		
208	32:27:0430234	3097,30	3097,30	13225,47	19157,48	22827,59	22827,59	21268,13	22680,32		
209	32:27:0430235	2008,34	3671,97	12006,30	15973,66	14099,30	14099,30	6488,79	12491,61		
210	32:27:0430236			11512,58	14855,72			6488,79	15466,51		
211	32:27:0430237			10825,18	11453,87						
212	32:27:0430238	1825,76	7300,42	16244,23	27049,08	21344,08	23875,62	13285,26	21808,69		
213	32:27:0430239	3964,55	23195,32	20552,99	21571,73	22812,87	22812,87	21720,13	22266,05		
214	32:27:0430240	2769,07	10754,94	13212,25	18193,06	20292,73	20292,73	15229,48	20038,00	21524,00	23853,12
215	32:27:0430241	1921,83	1921,83	9727,54	12207,56						
216	32:27:0430242			12136,35	17959,27						
217	32:27:0430243	3097,30	7604,49	11515,39	17078,04			6488,79	12326,92		
218	32:27:0430244	2662,99	5422,92	12637,22	16893,73						
219	32:27:0430245	3092,04	3094,43	24914,87	24914,87					13221,00	14063,92
220	32:27:0430246	2231,32	8534,51	20097,27	28180,66	20515,21	23664,92	6488,79	21706,45	12227,00	14215,10
221	32:27:0430247	3634,17	13859,69							27195,62	27195,62
222	32:27:0430248	1843,54	9013,33	15939,81	23148,95	6488,79	13491,60	6488,79	11012,47	17465,00	21226,28
223	32:27:0430249	1927,60	4630,07	12506,98	18089,58			19503,83	20816,43	13025,00	13025,00
224	32:27:0430301			8854,17	13577,20			3178,00	8898,95		
225	32:27:0430303			9108,32	13183,44			11770,69	12110,08		
226	32:27:0430304			9709,13	12866,56			14270,12	14779,63		
227	32:27:0430305	4181,82	4227,47	4242,60	18926,64						
228	32:27:0430306			11244,45	11244,45						
229	32:27:0430307			9906,47	15204,34						
230	32:27:0430308			11931,46	20505,69						
231	32:27:0430309			10309,67	14178,64						
232	32:27:0430310	2601,22	5036,89	9405,83	10171,61						
233	32:27:0430311	2615,07	2615,07	10139,38	16264,45	14198,10	14198,10	13558,35	14048,78		
234	32:27:0430312	1869,92	1869,92	9772,45	16144,00			18596,67	18912,80		
235	32:27:0430313	4733,49	4733,49	10717,50	16250,77	10185,36	10185,36	6488,79	9270,26		
236	32:27:0430314	2519,14	4829,03	4558,71	8892,68						
237	32:27:0430315	14329,20	14329,20	9633,23	14830,65	12562,53	12562,53	12520,18	12561,91		
238	32:27:0430316			10886,12	13059,14	14650,32	14650,32	14650,32	14650,32		
239	32:27:0430317	2589,16	2589,16	10380,05	17663,50			17387,06	18179,45		
240	32:27:0430318			9949,48	13404,36						
241	32:27:0430319	2614,45	2614,45	9426,69	11091,78						
242	32:27:0430320	2591,08	3712,89	23636,52	24445,98						
243	32:27:0430321			8927,09	14197,40			17335,79	17683,03		
244	32:27:0430322			9277,92	12453,81	14005,21	14005,21	11900,37	12575,43		
245	32:27:0430323			8837,86	13480,05	12501,11	12632,35	12456,99	13792,65		
246	32:27:0430324			8397,11	14167,46	12110,89	18244,50	11988,86	17781,80		
247	32:27:0430325			7960,70	11291,96						
248	32:27:0430326			9428,44	15575,77						
249	32:27:0430327			8679,88	9982,74	6488,79	6488,79				
250	32:27:0430328	10503,75	10503,75	9099,35	12042,26	12821,47	13073,92	6488,79	11679,92		
251	32:27:0430329			7237,11	8341,56	12220,92	12220,92	6488,79	11318,67		
252	32:27:0430330			8547,42	8838,97	14627,91	14627,91	14623,94	14627,90		
253	32:27:0430331	2631,76	9403,01	16432,89	16432,89						
254	32:27:0430332	1881,17	4779,54	7015,97	9882,67	15757,47	15757,47	6488,79	11289,59		
255	32:27:0430333	2674,89	2674,89								
256	32:27:0430334			10257,47	12728,69	6488,79	6488,79				
257	32:27:0430335			9615,10	13232,84			12521,84	12946,36		
258	32:27:0430336			11022,19	15492,65			14174,18	14746,59		
259	32:27:0430337			9398,74	13688,57			6488,79	6488,79		
260	32:27:0430338			10744,76	12753,50						
261	32:27:0430339			11376,42	17238,63	14124,83	14124,83	13967,80	16608,29		
262	32:27:0430340	2675,57	12455,36	11236,84	13981,21						
263	32:27:0430341			9910,92	14953,11						
264	32:27:0430342			10720,54	15551,95						
265	32:27:0430343			11738,47	14487,77						
266	32:27:0430344			11417,41	16593,90	14600,92	14600,92	12558,46	13722,58		
267	32:27:0430345	10684,01	10888,71	10307,70	16481,30						
268	32:27:0430346			10748,72	15359,48	13590,18	13590,18	13392,58	13789,07		
269	32:27:0430347			9923,39	17667,83	13118,30	13118,30	12650,23	13041,86		
270	32:27:0430348	2663,51	5664,79	11800,13	14628,01	12123,17	12857,37	11640,23	13112,22		

1	2	3	4	5	6	7	8	9	10	11	12
271	32:27:0430349			11834,55	17704,72	14730,37	14730,37	14524,69	16420,25		
272	32:27:0430350			11092,88	16424,29	20386,44	20386,44	20015,08	20348,06		
273	32:27:0430351	5280,84	5280,84	10756,64	15085,88	13504,25	13504,25	13504,25	15337,71		
274	32:27:0430352	1891,82	5394,07	10190,39	15227,30						
275	32:27:0430353	17546,00	40584,83	10552,59	16331,85			6488,79	17367,89		
276	32:27:0430354	2680,71	33855,86	11044,54	12951,36						
277	32:27:0430355	273,00	8746,91	7524,37	11190,56	17965,10	17965,10	6488,79	11249,31	18346,00	18384,01
278	32:27:0430356			9659,55	14880,83	14460,02	14460,02	14097,06	16144,06		
279	32:27:0430357			10151,00	13807,18			12611,59	13350,47		
280	32:27:0430358			9769,71	11577,78			14495,43	15067,65		
281	32:27:0430359			9853,60	12673,43	18383,50	18383,50	12503,78	15769,68		
282	32:27:0430360			8913,09	10781,12						
283	32:27:0430361			9956,96	11167,17			14773,34	14839,39		
284	32:27:0430362			9492,14	10149,28						
285	32:27:0430363			9112,80	14276,84	14435,08	14435,08	14137,07	14401,69		
286	32:27:0430364			9097,99	15189,11	16130,00	16130,00	13116,63	16084,10		
287	32:27:0430365	1825,76	7034,75	10273,67	14307,34	16283,09	16283,09	15526,29	18733,13		
288	32:27:0430366	2477,84	2477,84	9599,65	11944,66	14612,28	14612,28	14560,51	14611,28		
289	32:27:0430367			9388,99	12145,99						
290	32:27:0430368			8833,10	14653,13						
291	32:27:0430370			8271,09	10095,00						
292	32:27:0430371			8515,32	11716,29			6488,79	6488,79		
293	32:27:0430372			9605,76	12860,61	13675,35	14467,83	13613,28	14345,70		
294	32:27:0430373	10313,04	10313,04	9620,78	10834,03						
295	32:27:0430374	2650,10	2650,10	8846,79	13208,45						
296	32:27:0430375			7650,26	13309,82						
297	32:27:0430376			9363,42	13531,19						
298	32:27:0430377			7824,48	11913,00			11901,44	12231,79		
299	32:27:0430378			9087,28	12260,22						
300	32:27:0430379			8494,66	10841,02						
301	32:27:0430380			8592,83	12869,13						
302	32:27:0430381	16467,22	16467,22	7501,91	10501,99						
303	32:27:0430382	32819,00	32819,00								
304	32:27:0430385			10128,34	10128,34						
305	32:27:0430401			8540,40	15542,46						
306	32:27:0430402	2612,46	4197,94	9403,34	13971,15	13171,70	16208,19	6488,79	13226,56		
307	32:27:0430403	1869,92	10076,76	10237,65	10926,14	17127,65	17127,65	17061,35	17126,44		
308	32:27:0430404	2627,48	4010,90	9603,38	16753,07	18134,69	18895,58	6488,79	17700,83		
309	32:27:0430405	10868,00	10868,00	9845,58	12628,70	6488,79	6488,79				
310	32:27:0430406			10080,38	13526,77	15297,08	15297,08	15027,82	15268,13		
311	32:27:0430407			11346,57	15765,13						
312	32:27:0430408			11815,03	16287,95	17989,56	18118,42	17674,84	18005,06		
313	32:27:0430409			11709,42	18727,45						
314	32:27:0430410			10692,96	18275,63			12615,86	13380,21		
315	32:27:0430411			10048,87	13291,31	13445,54	13445,54	6488,79	8792,69		
316	32:27:0430412			10479,82	12163,53						
317	32:27:0430413			10078,14	15631,35						
318	32:27:0430414			10734,54	15212,75	13165,81	13165,81	12959,39	13151,05		
319	32:27:0430415			10627,03	15533,50						
320	32:27:0430416			10699,04	13479,65			14538,72	14733,36		
321	32:27:0430417			10279,70	14940,68						
322	32:27:0430418			12568,07	19809,29						
323	32:27:0430419			8545,87	15649,63	10588,52	10588,52	10588,52	10600,07		
324	32:27:0430420			11692,60	18986,25						
325	32:27:0430421			11221,64	18552,01	12871,61	16158,72	12660,25	16076,22		
326	32:27:0430422			11909,01	20103,20	18414,17	20048,16	6488,79	18384,12	2231,32	2231,32
327	32:27:0430423	2221,34	10083,45	11086,49	22087,48	17802,02	18379,90	6488,79	16756,70	11040,00	11040,00
328	32:27:0430424	3066,60	11020,64	11359,58	14747,09	14608,52	14608,52	6488,79	12235,84		
329	32:27:0430425	2231,31	16679,59	21539,99	22041,13	17902,66	19203,00	17902,66	19188,27		
330	32:27:0430426	3064,44	11629,62	12308,66	21078,24	14395,84	18329,47	6488,79	17016,08	6488,79	11971,42
331	32:27:0430427	1605,00	8293,95	6164,00	19418,91	14483,84	14483,84	14474,04	20212,48		
332	32:27:0430428			13106,09	23820,06	19971,60	19971,60	6488,79	15358,99		
333	32:27:0430429			11365,26	13861,42	20639,04	20639,04	6488,79	20022,49		
334	32:27:0430430	16572,29	17559,73	8660,86	12051,74			6488,79	10479,08		
335	32:27:0430431			12050,64	14566,33	15278,29	15278,29	6488,79	11919,98		
336	32:27:0430432			12007,12	18632,29			14410,95	16647,28		
337	32:27:0430433			11284,50	23459,74						
338	32:27:0430434			10715,66	12397,61						
339	32:27:0430435			10983,94	14622,09						
340	32:27:0430436			11777,75	12076,43						

1	2	3	4	5	6	7	8	9	10	11	12
341	32:27:0430437			11986,40	14762,41	13439,47	13439,47	13153,22	13411,17		
342	32:27:0430438			11333,96	20935,20	12621,99	12621,99	12570,76	12621,11		
343	32:27:0430439	9456,00	10734,87	11220,03	17388,65	19343,74	19343,74	6488,79	15575,03	20916,00	20916,00
344	32:27:0430440			10247,96	15836,89	20787,83	20787,83	14647,21	18934,97		
345	32:27:0430441			11480,83	16570,42						
346	32:27:0430442			11236,00	16344,51						
347	32:27:0430443			10363,41	15559,30	6488,79	6488,79				
348	32:27:0430444			10966,76	14761,26			17180,32	18063,97		
349	32:27:0430445			8870,12	12735,24			6488,79	14164,21		
350	32:27:0430446			11119,46	16959,77						
351	32:27:0430447			8755,25	14415,71						
352	32:27:0430448	18418,70	18418,70	11154,51	17954,84			36205,12	36248,32		
353	32:27:0430449			10291,37	15792,77	6488,79	6488,79	6488,79	6488,79		
354	32:27:0430450			11584,54	13733,47			15210,84	15406,61		
355	32:27:0430451	19128,01	19128,01	12081,08	15776,94	19726,13	19726,13	19544,66	19717,42		
356	32:27:0430452			9165,79	12539,69						
357	32:27:0430453			10388,20	15802,94	12964,58	12964,58	12671,53	12935,01		
358	32:27:0430454			9436,03	12818,89	18457,57	18572,73	6488,79	16322,64		
359	32:27:0430455			9485,62	10486,58	13876,38	13876,38	13145,30	13686,96		
360	32:27:0430456			9170,62	11913,55						
361	32:27:0430457			10350,80	14419,04						
362	32:27:0430458			9026,97	11826,28						
363	32:27:0430459			8489,89	12897,23			18141,61	18435,41		
364	32:27:0430460	1776,79	1776,79	8590,76	10874,85						
365	32:27:0430461			10295,21	13087,15			6488,79	6488,79		
366	32:27:0430462			8589,20	12873,30						
367	32:27:0430501	1825,76	3239,95	8975,86	11322,23			3237,88	3237,88	9775,00	12871,23
368	32:27:0430502	1644,19	4715,29	8834,38	14851,93	20109,41	20109,41	6488,79	12473,30		
369	32:27:0430503	2620,52	9340,13	10434,42	10561,61						
370	32:27:0430504	2566,08	3833,50	7503,79	11703,80	13631,30	13631,30	13631,30	13631,30		
371	32:27:0430505	2597,24	3104,80	8118,77	12604,59						
372	32:27:0430506			8462,59	13310,81	10071,22	10071,22	10071,22	10071,22		
373	32:27:0430507			8298,38	9601,63	13952,69	16472,90	6488,79	11739,73		
374	32:27:0430508			8024,98	8951,71						
375	32:27:0430509			7985,09	9228,09						
376	32:27:0430510			8405,29	9736,43						
377	32:27:0430511			8947,88	8947,88						
378	32:27:0430512			8876,97	12096,02						
379	32:27:0430513			9215,68	9215,68	10071,22	10071,22	10071,22	10071,22		
380	32:27:0460101	1825,76	5318,20	4815,76	7802,04	16482,09	16482,09	16482,09	16482,09		
381	32:27:0460102	11743,24	11743,24	9320,73	9320,73						
382	32:27:0460201			6927,29	10993,69						
383	32:27:0460301	10170,77	10170,77	2503,98	6562,79						
384	32:27:0460401	820,09	886,60	5722,11	8414,53						
385	32:27:0460501			6073,98	7169,01						
386	32:27:0460601			1816,23	1816,23						
387	32:27:0520103	2595,77	9968,34	29225,63	29225,63						
388	32:27:0520203			3099,07	3790,40						

УТВЕРЖДЕНЫ
постановлением администрации
Брянской области
от 20 сентября № 878

ПРИЛОЖЕНИЕ 2

Средние (минимальные) удельные показатели кадастровой стоимости объектов недвижимости в разрезе МО и ГО - Муниципальный район
Условный_кадастровый_район

№ п/п	Номер кадастрового квартала	Здание						Помещение			
		Нежилое здание		Жилой дом		Многоквартирный дом		Жилое		Нежилое	
		минимальное, руб./кв.м	среднее, руб./кв.м	минимальное, руб./кв.м	среднее, руб./кв.м	минимальное, руб./кв.м	среднее, руб./кв.м	минимальное, руб./кв.м	среднее, руб./кв.м	минимальное, руб./кв.м	среднее, руб./кв.м
1	32:00:0000000	450,92	17283,46	1056,02	1056,02	11310,69	11310,69	1466,53	1466,53		
2	32:28:0000000	450,92	11366,07	1056,02	1056,02						

**Минимальные удельные показатели кадастровой стоимости объектов недвижимости населенных пунктов,
муниципальных районов (городских округов),
субъекта Российской Федерации**

№ п/п	Наименование объекта административного деления	Код КЛАДР	Здание			Помещение	
			Нежилое здание	Жилой дом	Многоквартирный дом	Жилое	Нежилое
			руб./кв.м	руб./кв.м	руб./кв.м	руб./кв.м	руб./кв.м
1	2	3	4	5	6	7	8
1	Локоть пгт	3200200000100	871,63	2072,10	1340,21	11407,93	1541,24
2	Андрынки д	3200200000400	474,69	6236,26			
3	Осотское д	3200200000500	1089,90	3768,39		10358,58	
4	Балымово д	3200200000600		7025,33			
5	Брасово с	3200200000700	751,22	2017,65	11781,61	10801,31	
6	Буда п	3200200000800	536,77	5473,66			
7	Вежонка д	3200200000900	8015,51	6234,12			
8	Верхнее с	3200200001100		4597,89			
9	Верхний Городец д	3200200001200		6349,85			
10	Ветряк п	3200200001300		6678,77			
11	Воронов Лог п	3200200001400	889,31	1726,60	10606,48	10150,65	1069,81
12	Вынчебесы д	3200200001500		6646,73			
13	Глоднево с	3200200001600	627,77	3495,86	6404,46	10449,69	1340,21
14	Нижнее Городище п	3200200001700		6388,87			
15	Горякина д	3200200001800		6434,09			
16	Гремучее п	3200200001900		6243,46			
17	Добрик с	3200200002000	1040,73	3886,89		10745,12	
18	Дубрава п	3200200002100	957,08	4275,44			
19	Дубровка с	3200200002200	1208,98	3717,38		10494,42	
20	Екатериновка п	3200200002300		6466,74			
21	Есино п	3200200002400	1059,87	3571,72		9781,11	
22	Ждановка д	3200200002500	1605,10	6003,65			
23	Жучок п	3200200002600	8552,39	5680,03			
24	Заря п	3200200002700	985,63	6346,69			
25	Зуево п	3200200002900	8696,24	6004,69			
26	Казинка д	3200200003000	8608,26	3812,99		9959,64	
27	Клинское с	3200200003100	1755,95	5732,45			
28	Коллективист п	3200200003200	1047,21	4658,32		11032,08	
29	Калошичье с	3200200003300	667,00	5950,84			
30	Коммуна п	3200200003400	1092,57	3572,40	10942,90	9962,25	
31	Коммунар п	3200200003600	21570,00	4768,34	10856,28	10856,28	
32	Коробкина д	3200200003700	684,34	7300,93			
33	Коростель д	3200200003800	1472,57	6214,56			
34	Красное п	3200200003900	958,65	4412,69		10868,94	
35	Краснополье д	3200200004000	558,28	6763,69			
36	Красный Колодец п	3200200004100	957,08	4045,88		11160,31	
37	Кретово с	3200200004200	1022,01	4162,65		10615,44	18060,00
38	Кропотово с	3200200004300	893,94	5296,36			
39	Крупец д	3200200004400	694,19	3455,81		10070,24	
40	Летча п	3200200004500	1527,03	2900,77	3393,59	9899,58	
41	Лубенск д	3200200004600	8344,37	7241,09			
42	Майский Жук п	3200200004800		6979,16			
43	Городище 1-е д	3200200004900	889,31	3275,01	11777,74	9536,08	
44	Нижний Городец д	3200200005000	603,43	4743,76			
45	Николаевский п	3200200005100	961,70	4845,62		10611,33	
46	Новое д	3200200005200	8300,95	535,20			
47	Новый Добрик п	3200200005300		6118,40			
48	Перескоки д	3200200005500	1055,30	5880,87			
49	Петрилово д	3200200005600		1726,60			
50	Погребы д	3200200005700	928,36	2593,00	11793,07	11793,07	16626,00
51	Пожар п	3200200005800		5510,16			
52	Рассошка д	3200200005900		6247,38			
53	Репье п	3200200006000		4370,19		10243,21	
54	Сныткино д	3200200006200	928,68	4411,73	10679,46	10679,46	26708,00
55	Столбово с	3200200006300	927,75	4001,41	10242,86	10221,87	
56	Сулова с	3200200006400	450,92	6996,38			
57	Тарасовка д	3200200006500	582,20	5455,03	10847,90	10847,90	15898,00
58	Телятниково с	3200200006600	526,57	6519,66			
59	Троицконикольский п	3200200006700		6800,34			
60	Турищево с	3200200006800	7763,91	4262,34	9404,22	9404,22	
61	Фошня д	3200200007000	8366,24	6786,36			
62	Холмцкий Хутор с	3200200007200		2445,31			
63	Холмечь д	3200200007300	8051,40	4138,47	10997,63	10820,41	
64	Хотеева с	3200200007400	1512,01	3868,90	10417,49	10417,49	
65	Хрипкова д	3200200007500		5731,78			
66	Чаянка с	3200200007600	1035,68	4054,10	10307,72	10307,72	

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67	Чернечек п	3200200007700		7334,43			
68	Шемякино д	3200200007800		6051,73			
69	Шевякина д	3200200007900	8101,81	5405,70	10588,52	10582,22	
70	Щепятина д	3200200008000		3141,66			
71	Каменка п	3200200008100	6510,00	1726,60			
72	Городище 2-е д	3200200008200	999,62	3275,01		9536,08	
73	Александровское с	3200200008600	807,18	5477,74			
74	Веребск с	3200200008700	498,64	3258,01		10458,68	
75	Муниципальный район - Брасовский		450,92	535,20	1340,21	9404,22	1069,81
76	Антоновка д	3200100000200	1269,41	3101,02	14780,00	12836,60	
77	Бакшеево д	3200100000300		9933,61			
78	Балдыж д	3200100000400		6156,91			
79	Барышье с	3200100000500		7085,33			
80	Батагово п	3200100000600	1269,41	4450,82	11715,24	11512,30	
81	Бежань п	3200100000700	1061,89	3970,28	1466,53		
82	Бегово д	3200100000800	1203,95	4133,12	12866,94	12132,54	
83	Бобылево д	3200100000900	1861,24	5211,55			
84	Большая Дубрава п	3200100001000		7000,09			
85	Большевик п	3200100001100		5541,30			
86	Буда д	3200100001300	1477,28	5291,99			
87	Верный Путь п	3200100001400	1386,68	1868,99	12930,67	12719,13	
88	Веселый п	3200100001500		4892,39			
89	Глаженка д	3200100001600	1482,42	2530,75	13899,06	12055,62	
90	Глинищево с	3200100001700	1209,25	3098,87	11965,28	11965,28	1811,87
91	Городец д	3200100002000	2379,36	5043,87		11354,44	
92	Госома с	3200100002200	2070,69	5483,84	11461,75	11461,75	
93	Дарковичи с	3200100002300	2063,71	6399,56	11998,51	11998,51	17716,00
94	Добрунь д	3200100002500	1897,08	5017,20	12108,02	12678,42	16564,00
95	Домашово д	3200100002600	711,00	1854,73	11309,05	11309,05	
96	Дорожово с	3200100002700	17827,00	2864,98			
97	Дубровка д	3200100002800	2053,75	2528,93	3015,63	838,00	
98	Елисеевичи с	3200100002900	10576,00	4615,75			
99	Журиничи с	3200100003100	2194,14	1686,12	11336,05	11336,05	21686,00
100	Зайцев Двор п	3200100003200		7832,66			
101	Ивановка п	3200100003300	1343,61	3958,07	13393,28	13294,76	
102	Кабаличи с	3200100003400	2647,20	5188,40	21925,40	12037,21	
103	Козелкино п	3200100003500	2290,49	6961,87	11591,44	11591,44	
104	Колтово д	3200100003600	2024,86	6341,18	6518,50	17263,25	
105	Корчминка п	3200100003700	2560,15	6989,21			
106	Крючки п	3200100003900		9153,76			
107	Кузьмино п	3200100004000	1269,41	2749,03	12526,92	11633,39	
108	Курнявцево д	3200100004100	2024,86	5631,44		12186,57	
109	Лесное с	3200100004200		4465,22	10444,29	10444,29	
110	Лесозавод п	3200100004300		6021,00			
111	Малое Полпино с	3200100004400	1231,65	4615,67	11913,51	11426,01	
112	Меркулево д	3200100004500	1789,75	4392,49	19138,51	18994,66	
113	Мирный п	3200100004600	1400,25	2271,72	7334,26	11571,68	
114	Михайловка д	3200100004700		10461,80			
115	Мичуринский п	3200100004800	1765,52	2113,73	2535,99	12215,26	14905,00
116	Молотино д	3200100004900	1635,58	3461,96	18047,41	12201,62	10834,85
117	Нетьянка п	3200100005000	1070,87	2024,86	6097,09	6142,54	1674,83
118	Николаевка д	3200100005100		1658,15			
119	Новониколаевка д	3200100005200	2077,09	4680,08			
120	Новопокровский п	3200100005300	1269,41	4177,26			
121	Новоселки с	3200100005500	2024,86	3794,17		10682,94	1964,45
122	Новые Дарковичи п	3200100005600	1693,35	2537,05	19283,07	19283,07	23647,00
123	Новый Свет п	3200100005700	2261,28	3233,60			
124	Октябрьский п	3200100005800	1562,56	4737,08	11703,62	11699,70	
125	Октябрьское с	3200100005900	2181,77	4163,77	13242,34	12997,07	
126	Опахань с	3200100006000	1778,32	5634,06			
127	Орловские Дворики п	3200100006100	1377,10	5273,28	11412,13	10479,43	
128	Отрадное с	3200100006200	1931,78	2285,91	11763,80	11763,80	
129	Пальцо п	3200100006300	918,77	2975,89	3368,84	11089,65	8574,00
130	Путевка п	3200100006500	741,11	1625,88	4445,20	4444,30	1823,40
131	Путь Ленина п	3200100006600		5444,34			
132	Пятилетка п	3200100006700	2285,72	2291,83	12340,59	12161,24	
133	Севрюково д	3200100007000		8708,27			
134	Сельцо д	3200100007100	1209,60	4925,66	10487,21	10487,21	
135	Сети п	3200100007300	1458,28	5380,50			
136	Смольянь д	3200100007400	8552,21	4638,03			
137	Стаево д	3200100007500	2814,61	4880,99	19057,68	17949,12	
138	Староселье д	3200100007600	2324,79	5333,34			
139	Стекланная Радица д	3200100007700	922,08	1884,37	11663,36	11281,14	17744,00
140	Стяжное п	3200100007800	1452,84	5350,50	6384,24	11398,06	
141	Супонево с	3200100007900	1343,61	2628,91	11917,58		1402,62
142	Теменичи с	3200100008000	2731,35	3937,34	11508,43	11508,43	
143	Тешеничи д	3200100008100	1571,24	4275,90	1466,53		
144	Тиганово д	3200100008200	2199,71	4654,92	12869,29	12731,03	
145	Титовка д	3200100008300	1403,57	3494,52	3494,52	11264,28	
146	Толбино п	3200100008400		6062,37			
147	Толвинка д	3200100008500	1249,08	1555,89	2861,75	13341,02	

1	2	3	4	5	6	7	8
148	Толмачево с	3200100008600	2024,86	4255,25	11689,77	11689,77	
149	Трубчино д	3200100008700	1965,27	5751,72	12103,52	12098,44	
150	Урицкий рзд	3200100008800		6195,16	11901,83	11225,94	
151	Успенский п	3200100008900		3989,57			
152	Фокинское Лесничество п	3200100009000	1922,11	3876,35	11643,58	11329,91	
153	Хоробровичи д	3200100009100		8399,31			
154	Хотылево с	3200100009300	929,75	2003,88	12151,63	11632,74	
155	Чернетово с	3200100009500	1214,15	4709,43		11512,58	
156	Чернец п	3200100009600	2347,02	14873,38			
157	Шапкино д	3200100009800		9809,30			
158	Ковшовское Лесничество п	3200100010200	28223,00	5506,28	12313,04	12053,76	
159	Козелкино ж/д ст	3200100010300	11876,00	11539,53	11550,67	11535,59	
160	Санаторий Снежка п	3200100010500	1609,73	10193,12	20674,92	19626,66	
161	Старые Умысличи д	3200100010600	22452,00	6404,08			
162	Чернец ст	3200100010800	2036,81				
163	Новый мкр	3200100010900	1491,99	6061,33			
164	Свень п	3200100011700	870,33	2354,38	4424,34	469,29	936,00
165	Бело-Бережский санаторий турбаза п	3200100023900	1310,16	5485,22	11022,50	5485,22	1636,99
166	Южная Развязка п	3200100027400		9336,87		19616,89	
167	Свень-Транспортная п	3200100027800	1823,40	2360,30	11658,14	11658,14	
168	Электрон сдт	3200100029200	918,77				
169	Марс сдт	3200100029800	3441,36				
170	Машиностроитель ст	3200100030800	918,77	918,77			
171	Родник сдт	3200100031200	918,77				
172	Факел-1 сдт	3200100031300	918,77				
173	Лесное сдт	3200100031400	918,77	918,77			
174	Свень-Центральная п	3200100031500		5525,46			
175	Лесная сказка снт	3200100031900	918,77				
176	Питомник снт	3200100032100	1457,63	1658,15			
177	Мир снт	3200100032200	2395,79	1658,15			
178	Сад-3 снт	3200100032400	918,77	1658,15			
179	Муниципальный район - Брянский		274,00	918,77	1466,53	469,29	936,00
180	Выгоничи п	3200300000100	1076,78	4428,29	10865,11	10865,11	1399,80
181	Алексеевский п	3200300000200	7839,00	5412,91	10410,92	10410,92	
182	Архангельский п	3200300000300	633,76	3527,93			
183	Бабинка д	3200300000400	1962,47	2466,99		11335,85	
184	Березовая Роща д	3200300000500		1664,07			
185	Богдановка д	3200300000600		8200,46			
186	Большой Крупец д	3200300000700	2848,80	5920,14		11843,79	16645,00
187	Бородино д	3200300000800		9194,07			
188	Бурачовка д	3200300000900	4908,68	6501,42		12049,26	13360,00
189	Выгоничи с	3200300001000	11638,00	6268,93			
190	Горицы д	3200300001100	1276,82	5857,29		11871,41	
191	Городец с	3200300001200	1643,83	3686,54		11431,88	
192	Деберка п	3200300001400		8183,58			
193	Десна п	3200300001500	1399,80	17035,36	1944,17	17035,36	
194	Деснянский п	3200300001600	1156,00	3971,45	10962,58	10156,92	2292,80
195	Дуковский п	3200300001700		8903,76			
196	Евтиховский п	3200300001800	1276,82	5652,87		11750,78	
197	Закочы п	3200300001900		6270,01	11178,80	11178,80	
198	Залядка д	3200300002000	12298,00	8123,79	11949,72	11949,72	
199	Ивановский п	3200300002200		6577,43			
200	Казанский п	3200300002300		7319,53			
201	Карповка с	3200300002400	1145,38	4052,59	19558,64	11031,56	15618,00
202	Клеверный п	3200300002600		7827,83			
203	Клинок д	3200300002700		7426,66			
204	Кокино с	3200300002800	1399,80	2039,39	10137,50	10137,50	14354,00
205	Колодное д	3200300002900	1115,58	5897,52		12299,75	
206	Красная Звезда п	3200300003000		7359,27			
207	Красная Николаевка п	3200300003100		1664,07			
208	Красное с	3200300003200	2203,39	5175,90	12487,87	11903,70	
209	Красное Знамя п	3200300003300		7321,93			
210	Красный Рог п	3200300003400	633,76	3971,93	11888,97	11542,42	
211	Кубовая п	3200300003500		7917,10			
212	Ленинский п	3200300003600		8562,00			
213	Лопушь с	3200300003700	1145,38	2289,54	10557,79	10557,79	
214	Маковье д	3200300003800		6844,83			
215	Малиновка п	3200300003900		9099,53			
216	Малфа с	3200300004000	1276,82	5113,56	11581,25	11573,75	
217	Малый Крупец с	3200300004100		8517,54			
218	Мирковы Уты с	3200300004200	2896,06	4593,51			
219	Михайловский п	3200300004300		8620,49			
220	Мусинский п	3200300004500		6120,14			
221	Мякишево д	3200300004600	14574,00	5125,98	17264,20	17264,20	
222	Новомихайловский п	3200300004900		6377,65			
223	Новониколаевский п	3200300005000	11941,36	4594,94			
224	Новый Городец п	3200300005200		8333,69			
225	Ольховка д	3200300005300	2114,83	3904,88			
226	Орменка д	3200300005400	2773,34	5277,91	12307,82	11974,89	16276,00
227	Павловка д	3200300005500	1713,37	4436,95	11943,92	11943,92	
228	Паниковец с	3200300005700	2234,38	7968,49			

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229	Первомайский п	3200300005800		7727,29			
230	Переторги д	3200300005900	2280,18	5023,09		9847,10	2280,18
231	Пильшино п	3200300006000	1802,28	3805,93	11254,79	11254,79	
232	Платовый Дуб п	3200300006100		7802,71			
233	Покровка п	3200300006200		6710,53			
234	Полубеевка д	3200300006300		9600,42			
235	Палужье с	3200300006400	1623,60	5880,19	11344,79	11344,79	
236	Порошино п	3200300006500		8614,44		18555,55	
237	Рясное д	3200300006600	936,02	6644,44		12361,06	
238	Садовый п	3200300006700	1516,00	4344,22	12584,38	11658,94	
239	Семеновка п	3200300006800		7279,00			
240	Скрябино д	3200300006900	2564,09	4203,00	11462,69	11285,08	
241	Скуратово с	3200300007000	1554,46	3823,98	4858,19	10312,24	2124,43
242	Саврасовка д	3200300007100		5635,34		9847,10	
243	Согласие п	3200300007200		8145,92			
244	Сосновка с	3200300007300	1709,35	5049,41	11613,74	11610,33	19298,00
245	Сосновое Болото с	3200300007400	1984,66	6008,19	11600,49	11523,32	
246	Субботово с	3200300007500		7697,02			
247	Упологи д	3200300007700		6867,09		11692,20	
248	Упорой с	3200300007800		7079,51		12043,85	
249	Уручье с	3200300007900	1384,13	5219,05	11637,16	10868,77	
250	Успенский п	3200300008000		8037,45			
251	Хмелево д	3200300008100	2824,34	4755,05	11972,90	11745,94	16091,00
252	Хутор-Бор п	3200300008200	1554,46	1392,17	11538,10	11538,10	
253	Удельные Уты с	3200300008300	2274,90	4950,67	10787,58	10481,23	
254	Пильшино д	3200300008400	1943,08	5336,62	11620,73	11609,89	
255	Никольский п	3200300008500	2188,33	4882,29	11952,94	11061,44	
256	Заречье п	3200300008600	1440,93	6043,36	11765,89	11673,85	
257	Муниципальный район - Выгоничский		633,76	1392,17	1944,17	9847,10	1399,80
258	Гордеевка с	3200400000100	1233,79	3033,35	10361,53	10025,93	
259	Алисовка д	3200400000300	7486,57	4341,00			
260	Антоновка д	3200400000500	8576,00	4963,66			
261	Безбожник п	3200400000600		6878,42			
262	Белица п	3200400000700		4537,01			
263	Березина п	3200400000900		6405,84			
264	Борец п	3200400001000		5603,08			
265	Василевка д	3200400001100		6710,52			
266	Великий Бор с	3200400001200		4323,39			
267	Владимировка п	3200400001300		5698,58			
268	Глинное с	3200400001400	1385,69	4263,88	16222,27	16222,27	
269	Дальный Клин п	3200400001500		7799,19			
270	Дмитриевка д	3200400001700		6694,18			
271	Дубровка п	3200400001800		7803,77			
272	Завод-Корецкий д	3200400002200	8383,67	4078,81	14595,39	14595,39	
273	Зайцев п	3200400002400		6764,25			
274	Залиповье п	3200400002500		6069,20			
275	Зеленый Клин п	3200400002600		6794,39			
276	Ипуть п	3200400003000		5092,94			
277	Казаричи с	3200400003100	7581,82	5814,43			
278	Кожаны с	3200400003200	7931,08	3853,77	10287,74	10287,74	
279	Колыбели д	3200400003300		5652,75			
280	Крещенский п	3200400003500		5278,10			
281	Кузнецы с	3200400003700	9639,00	4049,05	10299,72	10271,63	
282	Малоудебное д	3200400003800	8655,00	3929,14	10107,35	10020,62	
283	Медведовка п	3200400003900		5526,64			
284	Мирный пгт	3200400004000	1191,96	3563,07		9315,04	15279,06
285	Михайловка д	3200400004100	7710,37	4399,63			
286	Нежча д	3200400004200		4837,63		9922,20	
287	Никитовка п	3200400004300		5399,07			
288	Новоновицкая д	3200400004400		4752,08			
289	Новоселье д	3200400004500		5841,22			
290	Нововеликий Бор п	3200400004600		6409,42			
291	Перетин с	3200400004700	7948,53	4230,11	16432,65	16432,65	
292	Петраковка д	3200400004800		4931,22		10449,86	
293	Петрова Буда с	3200400004900	1597,57	3375,88	15486,19	9809,93	
294	Поконь д	3200400005000	8399,00	3288,98	9315,04	9315,04	
295	Поповка д	3200400005100	7537,00	4509,87			
296	Рудня-Воробьевка д	3200400005200	7859,79	3341,08			
297	Смелый п	3200400005300	7593,79	4649,17			
298	Смяльч с	3200400005400	6702,79	3617,40		9315,04	
299	Староновицкая д	3200400005700	11537,56	4272,57			
300	Старая Полона д	3200400005800	2066,00	4064,43		16012,10	
301	Степана Разина п	3200400005900		4311,69			
302	Стругова Буда с	3200400006000	1384,09	2139,95		9746,97	
303	Струговка д	3200400006100	7575,27	4225,32	9386,63	9383,23	
304	Сугродовка п	3200400006200		6299,12			
305	Творишино с	3200400006300	1488,57	3274,39	11113,15	11113,15	
306	Удел д	3200400006400		5775,12			
307	Уношево с	3200400006500	6921,35	3191,25		15166,43	
308	Федоровка д	3200400006600		5715,93			
309	Хармынка д	3200400006800	7343,36	4802,60		10305,37	

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310	Черетовка д	3200400006900		6482,99			
311	Черный Ручей д	3200400007000	8231,39	3887,62	16117,25	15808,59	
312	Шамры п	3200400007100		4997,65			
313	Ширяевка с	3200400007200	9409,13	4592,02			
314	Ямное д	3200400007300	8050,28	3474,77		9315,04	
315	Муниципальный район - Гордеевский		1191,96	2139,95	9315,04	9315,04	15279,06
316	Дубровка пгт	3200500000100	822,23	4306,67	6222,07	3390,00	2168,44
317	Алексино п	3200500000200		5728,10			
318	Алешня с	3200500000400	1576,51	3853,94	10221,58	10221,58	
319	Афонино д	3200500000500	1678,66	4614,99		10537,84	
320	Большая Островня д	3200500000700	1386,74	4425,61		10363,41	
321	Большой Угол п	3200500000800	1766,84	7158,57			
322	Барковичи д	3200500000900		6305,32			
323	Бобровня д	3200500001300		6843,17			
324	Болотня д	3200500001400	11059,00	3395,38			
325	Бордянка д	3200500001500		7364,29			
326	Буда д	3200500001800	18905,00	6765,34			
327	Будвенец д	3200500001900		5773,60			
328	Быково д	3200500002000	850,59	3838,60	17684,77	17171,23	
329	Вязовск д	3200500002300	19435,00	6175,20		9690,35	
330	Герасимовка д	3200500002500	24221,00	5122,80		15714,46	
331	Глинка д	3200500002600		4986,11			
332	Голубея д	3200500002700	20842,00	7070,40			
333	Городец д	3200500002800		7400,93			
334	Давыдчи д	3200500003100	1721,99	3804,45	10408,91	10408,91	
335	Денгубовка д	3200500003300	11327,84	6616,62			
336	Дубовец д	3200500003600		6750,09		9690,35	
337	Дубровка д	3200500003700	784,83	3278,96	9690,35	9690,35	
338	Жабово с	3200500003800	9609,00	7327,34			
339	Жуково д	3200500003900	1501,48	7662,90			
340	Жуковщина д	3200500004000		5227,89			
341	Забелизна д	3200500004100	1736,53	5317,87		18622,19	
342	Загорье д	3200500004200		8607,67			
343	Заря п	3200500004300		6574,09			
344	Заустье д	3200500004400		7209,75			
345	Зимницкая Слобода д	3200500004500	1750,91	3605,81	9929,52	9929,52	
346	Казенное Узкое д	3200500004800		9014,05			
347	Калинин п	3200500005000		9620,13			
348	Косик п	3200500005400		7975,51			
349	Краснополье д	3200500005600		6665,36			
350	Кутец д	3200500005700		4737,34			
351	Липовка п	3200500005900	18786,00	4101,52		10905,79	
352	Любимовка д	3200500006200		6669,04	10322,51	9956,94	
353	Мареевка д	3200500006500	1702,50	4765,33	6760,48	9838,19	
354	Минаков п	3200500006600		7882,37			
355	Немерь д	3200500006900	12736,22	3722,64	10523,81	10523,81	
356	Новое Узкое д	3200500007100		8395,97			
357	Новый Свет п	3200500007200		4055,61			
358	Пеклино д	3200500007300	1228,12	3278,96	9690,35	9690,35	1494,90
359	Петроселье д	3200500007400	740,47	1758,25	9690,35	9690,35	16677,00
360	Плетневка д	3200500007500		6592,79			
361	Побойная д	3200500007600	11475,82	5277,78			
362	Понизовка д	3200500007900		5022,31		16247,99	
363	Потрясовка д	3200500008000	17145,00	7206,45			
364	Радичи д	3200500008300	1484,31	3010,91			
365	Рековичи с	3200500008400	1740,82	4268,78	10522,40	9690,35	
366	Ручей д	3200500008600		5409,88			
367	Рябчи с	3200500008700	914,79	2668,69	10926,28	10823,71	
368	Новая Салынь д	3200500008800	761,46	4331,29	9690,35	9690,35	4472,00
369	Сергеевка с	3200500009000	1654,50	4162,78			
370	Серпеевка д	3200500009100	1499,29	4887,42			
371	Серпеевский п	3200500009200	962,55	3634,84	10022,02	10022,02	
372	Сеславль д	3200500009300		9308,88			
373	Сетинка д	3200500009400		4389,70	11042,79	11033,96	
374	Сеща д	3200500009500	1061,64	5124,62	9690,35	9690,35	
375	Сеща п	3200500009600	850,59	2197,70	10269,08	10269,08	
376	Сосновка д	3200500009800		5969,43			
377	Старое Колышкино д	3200500009900	1154,38	3916,27	10957,86	10957,86	
378	Старая Салынь д	3200500010100	2897,00	5612,28		9690,35	
379	Тютчева Слобода д	3200500010500		8138,97			
380	Туреевка д	3200500010700		7554,36			
381	Федоровка д	3200500011000		9751,65			
382	Холмовая д	3200500011200		3112,35			
383	Черкасская Алешня д	3200500011300		5965,92		11415,57	
384	Чекалина Слобода д	3200500011500		8931,72			
385	Чугуновка д	3200500011800		6826,23			
386	Шаровка д	3200500011900		7153,38			
387	Шушерово д	3200500012000		7048,87			
388	Алешинка д	3200500012300	1429,45	4253,62		11253,43	
389	Алешня д	3200500012500	1528,84	3278,96	9690,35	9690,35	

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390	Муниципальный район - Дубровский		740,47	1758,25	6222,07	3390,00	1494,90
391	Мичуринец с/д	3200100029900	18028,00				
392	Бацкино с	3200600000200	1261,74	3718,61	10812,36	10781,33	
393	Березино д	3200600000300	1285,66	4686,81	19153,76	11549,21	
394	Большая Жукова с	3200600000400	1179,74	7268,97		12029,68	21486,00
395	Будочки д	3200600000500	2134,30	4075,89		10737,66	14189,00
396	Бытошь п	3200600000600	965,00	3624,69	9613,39	9613,39	2530,45
397	Верещевка д	3200600000700	1259,21	6413,73		11521,92	
398	Верхи д	3200600000800	1983,63	6405,33	12499,83	12493,68	
399	Денисовка д	3200600000900	1606,17	6589,93	12406,37	11975,36	
400	Доманово д	3200600001000	1172,87	6319,91			
401	Дружба п	3200600001100	1705,02	4743,45	12066,59	10985,99	13952,02
402	Ивановичи д	3200600001200	1172,87	4950,14			
403	Ивот п	3200600001300	782,92	5803,38	11355,00	8602,41	2424,64
404	Колядчино д	3200600001500	14422,00	3343,59		12560,58	
405	Латышовка д	3200600001600	9474,77	6422,69		12129,24	
406	Любегощь д	3200600001700	998,30	5488,51	11308,30	11161,26	
407	Любохна п	3200600001800	1092,45	4755,06	10361,34	10361,34	1680,31
408	Любышь с	3200600001900	1186,24	5723,64		11531,22	
409	Малая Жукова д	3200600002000	1416,60	8995,06			
410	Малыгин ж/д-ст	3200600002100		8558,52	9613,39	9613,39	
411	Неверь д	3200600002200	1258,24	5314,19	11777,56	11777,56	
412	Немеричи с	3200600002300	2479,47	2486,21	10229,90	10120,31	2804,33
413	Ольшаница д	3200600002400	1153,81	1276,75		18498,99	
414	Пастушье д	3200600002500	998,30	8977,35			
415	Псурь д	3200600002700	836,83	4604,12		10910,17	
416	Пупково с	3200600002800	1884,00	7422,05			
417	Родники п	3200600002900		9546,23	12697,03	12672,02	
418	Романовка д	3200600003000		6616,44		8602,41	
419	Савчино д	3200600003200	1236,90	11433,72		8602,41	
420	Сельцо д	3200600003300	1643,28	4004,59	10069,39	10069,39	2987,34
421	Слободище с	3200600003400	836,83	1635,94	15996,44	11895,52	
422	Сосновка д	3200600003500	1605,75	6861,30	12372,92	11914,22	
423	Старь п	3200600003700	1038,00	7104,22	10743,69	10743,69	10622,00
424	Хизовка д	3200600003900	998,30	7839,20			
425	Чернятичи д	3200600004000	1217,09	3515,55	11447,70	11447,70	
426	Щученка д	3200600004100		5516,22			
427	Радица д	3200600004300	2010,17	7172,20			
428	Псурский Хутор д	3200600004900		9782,64			
429	Дятковского г	3200600100000	423,00	1482,62	1606,17	2237,00	1310,94
430	Фокино г	3200600200000	19968,00				
431	Муниципальный район - Дятьковский		423,00	1276,75	1606,17	2237,00	1310,94
432	Жирятино с	3200700000100	1179,54	5528,62	19295,86	19295,86	14800,00
433	Анохово с	3200700000200	11190,27	7437,12			
434	Бобыниччи д	3200700000300		5874,05			
435	Барсуки п	3200700000400		14601,35			
436	Болотихово д	3200700000700		8283,04			
437	Буда д	3200700000800	1720,77	5780,37			
438	Воробейня с	3200700000900	1442,90	5159,21			
439	Высокое с	3200700001000	1623,68	6759,31			21423,00
440	Горицы д	3200700001600	1544,06	5907,49			
441	Елисеевичи д	3200700002000		7107,85			
442	Заречная д	3200700002200	1366,26	4788,32			
443	Зикеево д	3200700002400		8108,92			
444	Издежичи д	3200700002500		8256,47			
445	Клинок с	3200700003000		7407,76			
446	Клинок д	3200700003100		8731,62			
447	Княвичи с	3200700003200	18422,00	7253,12		11454,12	
448	Княжичи с	3200700003300		17352,73			
449	Колодня д	3200700003400	1087,61	5990,57			18071,00
450	Кольчево д	3200700003500		7356,74			
451	Комягино д	3200700003600	1682,04	5710,17			
452	Косачи д	3200700003700	10735,27	7024,67			
453	Кульнево с	3200700003900	1585,49	4078,65		10821,97	
454	Кучеево д	3200700004000	8219,60	8985,94			
455	Макарово д	3200700004400		7269,82			
456	Мехово д	3200700004600		2329,02			
457	Морачево с	3200700004700	1544,20	5028,44		10466,70	
458	Никольский х	3200700005100		2648,34			
459	Новое Каплино д	3200700005200	1432,80	5034,64			
460	Новосоветский п	3200700005300		1591,26			
461	Норино с	3200700005400	7809,35	4792,38			
462	Ожоги д	3200700005500	12262,00	7631,61			
463	Павловичи д	3200700005700		1591,26			
464	Пашково д	3200700005800		9171,00			
465	Рубча с	3200700006200	8616,49	7254,83			
466	Савлуково с	3200700006300	1525,39	5849,61			
467	Садовичи д	3200700006400		1591,26			
468	Санники д	3200700006500		6450,33			
469	Светлый Луч п	3200700006600		8000,29			

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470	Синьково с	3200700006700	1529,05	7881,00			
471	Старое Каплино д	3200700006900	1390,25	4982,45			
472	Столбы д	3200700007000		8089,61			
473	Страшевичи с	3200700007100	1335,85	5196,11			
474	Творишичи с	3200700007300	28568,00	6788,13			
475	Усошки д	3200700007500		8696,27			
476	Муниципальный район - Жирятинский		1087,61	1591,26	19295,86	10466,70	14800,00
477	Александровка д	3200800000200	7937,21	6428,98			
478	Балтика п	3200800000300	1195,80	8996,54			
479	Белоглавая п	3200800000500	1180,22	4282,54	11444,58	11379,42	
480	Белоголовль с	3200800000600	970,16	4338,00		10948,43	
481	Бережи д	3200800000700		6581,26			
482	Березовка д	3200800000800	1884,44	7278,41			
483	Большак п	3200800001000		5047,86			
484	Быковичи с	3200800001200	1338,68	4566,27	6452,00	10659,64	6603,00
485	Велея д	3200800001400	1661,80	6723,80			
486	Верещовский п	3200800001500		6312,72			
487	Вщиж с	3200800001600		1591,97		11378,48	
488	Вышковичи д	3200800001700	20898,00	1591,97		11397,93	
489	Глинки д	3200800001800	724,96	5289,52			
490	Гостиловка п	3200800001900	950,06	3762,44	10659,76	10659,76	18304,00
491	Гришина Слобода д	3200800002000	1430,32	5042,24	15118,60	15118,60	18047,00
492	Дубрава п	3200800002100	794,26	6225,85			
493	Дубрословици д	3200800002200		8049,60			
494	Дятьковичи с	3200800002300	1873,05	4806,10		17278,42	
495	Загорка д	3200800002400		6971,95			
496	Задубравье д	3200800002500	1574,56	5762,39	11289,05	11289,05	
497	Зерновка д	3200800002700		7383,30			
498	Казариновка д	3200800002800		7176,48			
499	Касилово д	3200800002900	1593,78	4108,66	6770,70	10778,11	10778,11
500	Ким д	3200800003000	1191,98	6115,77			
501	Кончино п	3200800003100		6622,03			
502	Коробовка д	3200800003200	943,41	5594,52	17286,41	11121,66	
503	Кочева д	3200800003300		6745,86			
504	Красная п	3200800003400		6137,41			
505	Красный Бор п	3200800003500	7305,00	4809,09			
506	Мосток д	3200800003600	9560,71	5027,97		11439,88	
507	Круча д	3200800003700	950,06	7367,50			
508	Крыжино с	3200800003800	2017,52	5676,23	10689,53	10689,53	
509	Леденево д	3200800004000	1077,09	4791,35	12175,72	11384,02	16731,00
510	Летошники д	3200800004200	1224,47	3348,89	10359,20	10359,20	2617,25
511	Логвани д	3200800004300	1904,21	7963,48			
512	Матреновка д	3200800004400		7677,48			
513	Меловка п	3200800004500		4645,47	11019,53	10530,45	
514	Месковичи д	3200800004600	1723,53	4300,36			
515	Небольсинский п	3200800004700	601,65	3714,23	11534,02	11534,02	
516	Неготино д	3200800004800	969,66	3623,64		15768,25	
517	Нешковичи д	3200800004900		4994,58		11486,32	
518	Никитенка д	3200800005000		7418,27			
519	Николаевка д	3200800005100		6874,74			
520	Никольская Слобода д	3200800005200	1577,26	4632,08	11392,81	11392,81	
521	Новая Буда д	3200800005300		6984,55			
522	Новые Месковичи д	3200800005400	9073,18	5822,33			
523	Новоселье д	3200800005500		7291,08			
524	Овстуг с	3200800005600	1154,01	2681,85	1506,31	11291,92	12867,00
525	Озерище п	3200800005700		8004,41			
526	Олсуфьево п	3200800005800	709,71	3702,16	11511,45	10525,90	15937,93
527	Ольховка д	3200800005900		7806,77			
528	Орловка д	3200800006000	580,52	1729,95			
529	Остров д	3200800006100	639,78	6789,54			
530	Первомайский п	3200800006200		6445,21			
531	Песочня д	3200800006300	8033,46	5476,94	10833,59	10449,71	
532	Петуховка д	3200800006400	1208,73	4398,59	18185,66	10626,26	
533	Поляковка х	3200800006500	1577,63	4411,38	10623,21	10623,21	
534	Похвальный п	3200800006600	9150,60	7116,20	7888,48		
535	Приютино д	3200800006700		6537,85			
536	Речица с	3200800006800	1224,62	6122,92	11772,51	11772,51	
537	Ржаница с	3200800006900	813,73	1414,59	10979,07	10821,64	13214,32
538	Саково д	3200800007000	1863,53	6407,32		7888,48	21570,00
539	Сельцо-Рудное д	3200800007100		9724,83			
540	Сидоровка д	3200800007200		5413,89			
541	Силеевка д	3200800007300		6919,94			
542	Слободской п	3200800007400		7141,54			
543	Стибково д	3200800007600		6826,34		7888,48	
544	Сума д	3200800007700		6980,72			
545	Тенешево п	3200800007800	1896,66	1569,98			
546	Титово д	3200800007900		6969,70		7888,48	
547	Токарево с	3200800008000		7168,26			
548	Тросна п	3200800008200	767,47	813,77	11950,54	11203,42	17455,12
549	Трубачи д	3200800008300	1995,29	6111,83			
550	Угость п	3200800008400		7160,78			

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551	Упрусы д	32008000008500	9049,57	7012,34			
552	Фошня д	32008000008600	17856,00	6674,97			
553	Ходиловичи д	32008000008700	905,18	3542,12	11400,42	11400,42	
554	Цветники п	32008000008800	1658,65	4736,75	10279,92	10279,92	
555	Шамордино д	32008000008900	1932,85	4362,97	4362,97	11281,81	
556	Латыши п	32008000009800	1661,80	1972,32	10127,80	10127,80	
557	Сосновый Бор ст	32008000104000	724,96	1414,59			
558	Жуковка г	32008001000000	717,00	2291,00	11991,23	7888,48	1151,13
559	Муниципальный район - Жуковский		580,52	580,52	1506,31	7888,48	1151,13
560	Азаричи с	32009000000200		4802,03			
561	Барановка д	32009000000300		6422,49			
562	Барки д	32009000000400		6496,52			
563	Новобежков п	32009000000500		4309,91		9762,56	
564	Большие Щербиничи д	32009000000600		4305,41	16211,24	15557,58	
565	Вербовка п	32009000000700		5924,46			
566	Вилы п	32009000000800		5522,18			
567	Вышков п	32009000001100	1547,46	6133,31	10655,28	10299,11	
568	Гута д	32009000001300		4771,46			
569	Денисковичи с	32009000001400		2932,20	17428,93	15657,39	
570	Добродеевка с	32009000001500		3822,65		9762,56	
571	Добрынь п	32009000001600		5034,24			
572	Добрынька п	32009000001700		3214,76			
573	Еловка п	32009000001800		5081,21		15320,08	
574	Зеленая Роща д	32009000001900		6099,20			
575	Карпиловка д	32009000002100	5459,51	1678,21	10312,56	10076,82	
576	Кожановка д	32009000002200		4731,98		9762,56	17921,00
577	Красный Камень п	32009000002300	1012,01				
578	Лысье с	32009000002400	1533,40	4716,29		16087,31	
579	Малые Щербиничи с	32009000002600		4264,20		9762,56	
580	Нетеша п	32009000002700		5658,54			
581	Озерище п	32009000002800		4520,53			
582	Петровка д	32009000002900	8329,00	4033,67			
583	Петрятинка с	32009000003000		3912,01		9762,56	
584	Рогов с	32009000003100		2183,75	15762,54	10468,77	
585	Савичка п	32009000003200		6368,71			
586	Свидерки п	32009000003400		5710,17			
587	Свисток п	32009000003500		5746,73			
588	Серовка с	32009000003700		6795,44			
589	Сосновый Бор п	32009000003900		5642,83			
590	Софиевка п	32009000004000	1571,57	3214,76	9822,25	9812,95	
591	Спиридонова Буда с	32009000004100	1439,52	4192,43	15920,48	15920,48	
592	Федоровка д	32009000004200		5300,04			
593	Шурубовка д	32009000004400		5848,67			
594	Муравинка д	32009000004700		5999,80			
595	Каменка п	32009000004900		1678,21		9762,56	
596	Злынка г	32009001000000	1254,70	6445,88	14297,17	10655,28	10239,00
597	Муниципальный район - Злынковский		1012,01	1678,21	9762,56	9762,56	10239,00
598	Азарова д	32010000000200	16479,00				
599	Аксиньино д	32010000000300	1121,88	3637,79			
600	Аксютинка д	32010000000400		8673,26			
601	Алексеева д	32010000000500	1107,20	3717,71	16062,07	16062,07	25590,00
602	Алымова с	32010000000600	1723,46	4436,80	11277,70	11104,96	25286,00
603	Амозовский п	32010000000700		7284,12			
604	Бабинка д	32010000000800	1091,58	5988,68		11600,47	
605	Барановка д	32010000001000	812,85	8461,66			
606	Башкатов п	32010000001200		9418,03			
607	Бережок с	32010000001400	812,85	3778,52	11629,52	11629,52	
608	Березовка п	32010000001500	1525,99	4188,48	10936,64	10936,64	19420,00
609	Благовещенский п	32010000001600		7874,89			
610	Байкова д	32010000001900	961,35	6752,58	11165,65	11131,30	
611	Бочарки с	32010000002100		7666,09			
612	Бошино с	32010000002200	1070,34	4371,24	10481,57	10481,57	8117,00
613	Бражина д	32010000002300		8468,99			
614	Бугры д	32010000002400	9688,25				
615	Вельяминова с	32010000002500	1382,48	4104,96	11556,79	11440,79	
616	Вереща д	32010000002700	1815,05	5853,54			
617	Верхополье с	32010000002800	1077,39	1291,93	11710,40	11685,95	
618	Вишневка д	32010000002900	1583,78	4367,95	10855,02	10855,02	15113,00
619	Власовка д	32010000003000		1702,93			
620	Волкова д	32010000003100	1867,04	5691,91			
621	Воскресенский п	32010000003300	812,85	5409,13		11582,07	
622	Газеновка п	32010000003400	1108,97	1393,25	9730,63	9730,63	
623	Ганюки д	32010000003500		7514,89			
624	Глыбочка д	32010000003600	1663,60	6175,22			
625	Голубино п	32010000003800	1904,17	7377,43			
626	Гоць с	32010000004000	1612,59	4244,70	11516,85	11516,85	
627	Грибовы Дворы д	32010000004200	1168,74	4323,87	10640,91	10640,91	
628	Гридина д	32010000004300		7670,36			
629	Дарьина д	32010000004400		7771,08			
630	Долгий п	32010000004500	1756,04	7109,67			

1	2	3	4	5	6	7	8
631	Дронова с	3201000004600	1623,06	1702,93	11539,61	11510,50	
632	Дубрава д	3201000004700	1651,21	5065,37			
633	Дунаевский п	3201000004900	1384,92	4447,08	11679,09	11679,09	14771,00
634	Дюкарева д	3201000005000		7307,30			
635	Емельянова д	3201000005100	1608,42	4457,09	10978,00	10978,00	23449,00
636	Желтоводье д	3201000005300	1165,51	4269,41			
637	Жиркины Дворы д	3201000005500	1169,26	5062,33			
638	Затинная д	3201000005600	1186,80	5013,21	18365,40	18017,63	
639	Зеленино с	3201000005800	1171,05	8069,61			
640	Кашинка д	3201000006200		8060,26			
641	Козинки д	3201000006400		6526,64			
642	Козловский п	3201000006500		7811,48			
643	Коптилово д	3201000006700	1161,47	5664,40	11847,16	11615,19	
644	Кареева д	3201000006800		8022,85			
645	Кочержинка д	3201000007100	1173,40	8117,67			
646	Красная д	3201000007200	1634,17	5791,64	11153,97	11045,46	
647	Красная Поляна п	3201000007300	1109,74	1127,60			
648	Красные Дворики п	3201000007400	2923,48	6340,53		9730,63	
649	Кривошеина д	3201000007500		7478,79			
650	Крутое п	3201000007600	897,81	7204,97			
651	Куприна д	3201000007700	1053,79	4231,91	11136,71	11136,71	
652	Липовка д	3201000007800	16281,00	7418,79			
653	Лужецкая д	3201000008000	1073,27	1804,92	11463,11	11126,95	14973,00
654	Ляды д	3201000008100		7324,60			
655	Мазнева д	3201000008200	1130,21	4660,53	10788,03	10788,03	
656	Малая Осиновка д	3201000008300		8558,49			
657	Мальтина д	3201000008400	1845,78	3052,58	11190,63	11190,63	
658	Мариничи п	3201000008500	12122,39	6307,14			
659	Масловка д	3201000008600	1179,00	4277,36	10915,75	10915,75	12598,00
660	Мокрое д	3201000008900	1167,07	7817,76	11453,28	11453,28	
661	Монастырский п	3201000009000	1159,63	7955,42	11118,02	10693,07	
662	Морозовка д	3201000009100		9456,40			
663	Набережная д	3201000009300		8710,84			
664	Непряхино д	3201000009400	1534,71	9381,40			
665	Нечаева д	3201000009500	1159,21	7649,49			
666	Новая Деревня п	3201000009600		9205,00			
667	Новгородский п	3201000009700	1177,46	4837,53	12077,41	12077,41	
668	Одрина с	3201000009800	11279,42	5715,18			2105,32
669	Ольховка д	3201000009900	16072,00	8280,62			
670	Осиновка д	3201000010000	1543,48	5442,68	10968,67	10950,82	
671	Осиновые Дворики д	3201000010100	1637,03	9004,27			
672	Пасека д	3201000010200		6658,11			
673	Песочня д	3201000010400	1544,23	5312,29		11833,73	
674	Петрова с	3201000010500		7172,24			
675	Печки д	3201000010600		7495,23			
676	Подсосонки д	3201000010800	1210,07	5575,59			
677	Приютково д	3201000011000		6810,33			
678	Рассвет д	3201000011200	1445,67	6725,18			
679	Ревны д	3201000011300	897,81	6444,90			
680	Речица с	3201000011400	15045,00	7567,04			
681	Ружное с	3201000011600	867,17	4508,70		11409,75	
682	Русин п	3201000011700		8768,53			
683	Сабурова д	3201000012000		7833,49			
684	Семеновка д	3201000012100		6749,40	11722,37	11674,98	
685	Сергеевка д	3201000012200		7668,93			
686	Слобода д	3201000012500		6459,30			
687	Согласие п	3201000012600	1162,83	4624,09	11221,77	10927,57	
688	Сумарокова д	3201000012800		7909,91			
689	Сурьянова д	3201000012900		7810,35			
690	Теплое п	3201000013200	1062,00	5110,16	6762,55	18499,27	12928,00
691	Трубченинова д	3201000013300	1823,18	7305,45			
692	Трыковка с	3201000013400	1604,25	4071,54	11695,76	11227,14	
693	Уткина д	3201000013500	1751,46				
694	Фроловка д	3201000013700	1626,78	3753,31		19079,88	22348,00
695	Хацунь д	3201000013900	1181,05	9001,59			
696	Хохловка д	3201000014100		6035,87			
697	Царево Займище д	3201000014200		8028,98			
698	Цурикова д	3201000014300		6747,69			
699	Шемятка д	3201000014400		8000,27			
700	Юрасово с	3201000014500	1608,97	4530,37	9730,63	9730,63	
701	Яковлева д	3201000014600		8409,54			
702	Мылинка д	3201000015100	1118,72	1200,96	12627,46	12608,35	10863,00
703	Большие Подосинки д	3201000015400	897,81	2497,15		11854,41	
704	Костихино д	3201000015500		8123,43			
705	Карачев г	3201000100000	443,00	2137,43	10915,75	9730,63	1924,77
706	Муниципальный район - Карачевский		443,00	1127,60	6762,55	9730,63	1924,77
707	Клетня пгт	3201100000100	795,10	3843,39	11518,90	9827,98	1254,70
708	Августовский п	3201100000200		5262,34			
709	Акуличи с	3201100000400	1417,08	4380,65			
710	Александровка д	3201100000600		5381,61			
711	Алексеевка д	3201100000700	15265,00	4162,08	9925,50	9925,50	

1	2	3	4	5	6	7	8
712	Алень д	3201100000800	10228,00	4239,86			
713	Болотня д	3201100001300	912,95	2866,10		11270,51	13767,00
714	Борятино д	3201100001400	16064,00	5478,35			
715	Бульшево д	3201100001500	1013,80	4892,51			
716	Быстриянка п	3201100001600	4497,00	4699,31	10447,06	10447,06	
717	Гнилица д	3201100001800	14078,00				
718	Горень д	3201100001900		7312,18			
719	Добрая Корна д	3201100002000	1630,01	3207,96	10821,21	10684,20	
720	Елисеевка д	3201100002100		5304,92			
721	Задня п	3201100002300		7999,42			
722	Камнев х	3201100002700		5060,84			
723	Каменец с	3201100002800		6625,00			
724	Козенковка д	3201100003000		6775,89			
725	Коростовец д	3201100003300		7599,12			
726	Коршево д	3201100003400	1607,90	5903,58			
727	Красная Пристань д	3201100003600		5706,31			
728	Лозовка д	3201100004100	20913,00	6757,16			
729	Лутна с	3201100004300	1017,01	3201,84	10127,27	10127,27	
730	Меловое д	3201100004400	8290,00	5423,45			
731	Мирный п	3201100004600	984,43	3497,19	15996,40	15996,40	
732	Мичурино д	3201100004700		7221,85			
733	Мужиново с	3201100004900	1634,57	4054,38	11578,59	11577,14	
734	Новая Мармазовка д	3201100005100		5126,85			
735	Новая Надва д	3201100005200		7093,68			
736	Николаевка д	3201100005300	1408,06	6699,17			
737	Набат д	3201100005400		7122,87			
738	Надва д	3201100005500	912,95	4223,94		17588,42	
739	Неделька д	3201100005600	1622,80	4516,44		10424,25	
740	Новая Осиновка д	3201100005700	1620,91	5613,78			
741	Новотроицкое д	3201100005900	1522,51	4347,64		9925,50	
742	Оброчное д	3201100006000		7116,23			
743	Озерцо д	3201100006100		7252,78			
744	Ольшанка д	3201100006200	1847,90	12648,09			
745	Осиновка д	3201100006300	14075,00	5442,38			
746	Павлинки д	3201100006400	1626,35	4635,38		9925,50	
747	Пестраковка д	3201100006500	1506,70	6962,01			
748	Полипоновка д	3201100006800		6721,62			
749	Прыща д	3201100006900	6569,00	5056,97			
750	Романовка д	3201100007200	1628,02	7160,39			
751	Роща д	3201100007300		5470,25			
752	Сальниково д	3201100007400		6319,79			
753	Северец д	3201100007600		7255,04			
754	Сельцо д	3201100007700		7094,21			
755	Семиричи д	3201100007800	1639,38	4129,54	10681,97	10681,97	
756	Синицкое д	3201100008000	1611,12	5093,43	10722,39	10722,39	
757	Строительная Слобода д	3201100008100	1619,05	4728,77		9925,50	
758	Сметковщина д	3201100008200		6802,09			
759	Соловьяновка д	3201100008400		8188,75			
760	Старая Мармазовка д	3201100008500	912,95	5058,88		9925,50	
761	Струек д	3201100008600		10219,15			
762	Тельча д	3201100008700		7114,59			
763	Узровье п	3201100008900		4139,47			
764	Харитоновка д	3201100009000	1557,43	4456,49	10319,37	10143,79	
765	Черемуха д	3201100009100		7329,71			
766	Ширковка д	3201100009200	1632,69	4466,17	9925,50	9925,50	13856,00
767	Красный Ятвиж д	3201100009300	912,95	7406,79			
768	Мамаевская ж-д ветка 4 км п	3201100009700	1450,84	6358,98		11147,95	
769	Новая Пестраковка д	3201100010200		9020,57			
770	Малаховка д	3201100010900		2866,10			
771	Логатинка д	3201100018000		7898,53			
772	Муниципальный район - Клетнянский		795,10	2866,10	9925,50	9827,98	1254,70
773	Климово пгт	3201200000100	725,00	844,00	7851,85	8175,81	2742,39
774	Березовка п	3201200000300		6837,07			
775	Боровка п	3201200000500	7786,98	6013,61			
776	Брахлов с	3201200000600	7219,05	3640,02	15127,28	10571,00	
777	Бровничи с	3201200000700	1004,16	4949,41			
778	Бугровка п	3201200000800	1461,13	3760,36		9875,69	
779	Бурный п	3201200000900		6615,29			
780	Великие Пожни п	3201200001100	1347,17	6044,36		15510,96	
781	Важица п	3201200001300		5435,26			
782	Великогайский п	3201200001400		5402,58			
783	Вишневый п	3201200001500	984,32	3646,93	10010,78	9563,10	15333,00
784	Вознесенск п	3201200001600		4774,69			
785	Воробьевка п	3201200001700	1397,80	3690,46	9869,48	9869,48	
786	Вербовый Выгор п	3201200001800	11500,71	4834,67			
787	Гетманская Буда с	3201200001900	937,94	4692,77	10170,48	10170,48	
788	Грецковка п	3201200002100		6619,10			
789	Гуков п	3201200002200		6832,65			
790	Добрынь д	3201200002300		6535,69			
791	Забрама п	3201200002500	6950,24	3311,37			
792	Засновье п	3201200002600	1558,66	6603,30		15346,07	

1	2	3	4	5	6	7	8
793	Ивановка д	3201200002700	874,91	4978,96			
794	Ирпа п	3201200002800		7174,01			
795	Истопки с	3201200002900	1575,54	2791,42	16049,69	9999,05	
796	Каменка с	3201200003000	8006,87	4255,31			
797	Каменский Хутор с	3201200003100	1325,56	3767,43	10650,07	10526,91	
798	Карнатное п	3201200003200		6310,92			
799	Кирилловка с	3201200003300	899,05	2578,21	15545,37	9014,58	
800	Колечье п	3201200003400		6418,16			
801	Корытенка п	3201200003500		7366,20			
802	Красные Ляды п	3201200003600		5253,80			
803	Крапивное с	3201200003700	1020,37	4288,37	10864,06	10862,66	
804	Красный Бор п	3201200003900		5992,83			
805	Красный Став п	3201200004000		5333,48			
806	Крушинник п	3201200004100		16414,13			
807	Курозново с	3201200004400	900,96	4125,45			
808	Кушановичи с	3201200004500	973,20	4605,32	10358,58	10337,82	15053,00
809	Лакомая Буда с	3201200004600	710,77	2987,19	7865,17	15309,51	
810	Лобановка с	3201200004700	892,47	3256,46	10402,70	9842,68	
811	Лужи п	3201200004900	1637,30	5816,15			
812	Лужки п	3201200005000	9650,26	6330,35			
813	Любечане с	3201200005100	874,91	4546,91	15301,96	15301,96	
814	Марковщина п	3201200005400	8982,71				
815	Митьковка с	3201200005500	874,91	3574,30	10479,57	10242,69	
816	Михайловка п	3201200005600	7469,59	4642,80			
817	Могилевцы с	3201200005700	1634,70	3670,55	15239,80	9884,75	
818	Ново-Кирилловка п	3201200005800		6439,25			
819	Ново-Сергеевка п	3201200005900	1481,55	4804,24	15422,57	10277,37	
820	Новые Юрковичи с	3201200006000	1171,53	3784,80	15373,40	15133,56	
821	Ново-Варин п	3201200006100		5114,70			
822	Новый Ропск с	3201200006300	1018,76	3653,09	10505,29	10505,29	
823	Новый Свет п	3201200006400		4217,49			
824	Октябрь п	3201200006500		5288,71			
825	Ольховики п	3201200006600		6040,15			
826	Оптен д	3201200006800	16343,00	5375,11			
827	Первомайский п	3201200006900		6016,01			
828	Первомайский п	3201200007000		4012,10			
829	Передовик п	3201200007100		5532,41			
830	Перекоп п	3201200007200		4926,11			
831	Петрова-Гута с	3201200007300	8090,48	4597,29			
832	Плавна с	3201200007400	1034,38	3745,20	10639,39	10618,93	
833	Побожеевка д	3201200007500	1493,27	5126,82			
834	Пруска д	3201200007800	1394,74	4458,87			
835	Раковка д	3201200007900	7897,43	5127,60			
836	Рубеж п	3201200008000		10573,61			
837	Рубежное с	3201200008100	920,97	2799,21	15089,43	14695,74	
838	Рудня д	3201200008200	890,81	3276,79			
839	Рудня Цата п	3201200008300	874,91	4973,33			9185,00
840	Сачковичи с	3201200008400	1474,36	2691,61	10356,43	10259,89	
841	Скачек п	3201200008600		5637,72			
842	Соловской п	3201200008700		8816,12			
843	Соловьевка с	3201200008800	986,90	1796,63	10007,78	10006,70	11468,33
844	Старые Юрковичи с	3201200008900	1018,10	2907,92		9421,32	11636,61
845	Старый Городок п	3201200009000		6750,19			
846	Старый Ропск с	3201200009100	1657,42	4323,97	9014,58		
847	Сушаны с	3201200009200	984,81	3808,86	10056,99	9934,90	
848	Сытая Буда с	3201200009300	1425,02	3848,62	10041,14	9788,13	
849	Уборки п	3201200009500		3887,53			
850	Фоевичи с	3201200009600	874,91	3677,45	15834,34	14939,28	
851	Холуповка п	3201200009700		6163,52			
852	Хоромное с	3201200009800	1235,86	3386,83	16244,67	9856,17	
853	Хохловка с	3201200009900	1627,33	3574,06	10591,31	10071,84	
854	Часовня п	3201200010100		5579,08			
855	Челхов с	3201200010200	2206,92	2541,32	10473,15	10453,46	
856	Черная Криница п	3201200010300	643,77	5768,38			
857	Черноземный Городок п	3201200010400	874,91				
858	Чернооково с	3201200010500	1579,21	4460,53	15773,44	10578,19	4227,27
859	Чернятино п	3201200010600		4803,27			
860	Честный п	3201200010700		5948,28			
861	Чуровичи с	3201200010800	637,00	3279,97	9379,60	9379,60	
862	Шамовка д	3201200010900	9349,00	4847,44	17589,92	17589,92	
863	Шумиловка с	3201200011000	5989,25	4877,33		10433,55	
864	Ясеновка д	3201200011200	7735,30	5243,07			9202,00
865	Петровский п	3201200011300		6066,20			
866	Май п	3201200011600		5057,30			
867	Луговой п	3201200011700	7918,51	6114,50			
868	Ольховка п	3201200011900		4819,06			
869	Синявки п	3201200012300		4453,82			
870	Дохновы п	3201200012400		1024,02			
871	Прогресс п	3201200012600		5808,89			
872	Погары п	3201200013400		7379,05			

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873	Муниципальный район - Климовский		637,00	844,00	7851,85	8175,81	2742,39
874	Андреевка-Печевая д	3201300000200		5907,94			
875	Белая Криница п	3201300000300		7582,94			
876	Березовка д	3201300000400		4899,11			
877	Близна д	3201300000500	11340,00	5251,75			
878	Борки п	3201300000600		7153,57			
879	Буговск с	3201300000700	554,86	1056,02			
880	Буян п	3201300000800		5558,44	7423,61		
881	Великая Топаль с	3201300000900	934,42	3384,85	10178,01	9947,18	
882	Веприн д	3201300001000	7350,00	2950,42			
883	Волна п	3201300001200		6990,42			
884	Вольница-2 п	3201300001400		6680,76			
885	Воровского п	3201300001500		5599,25			
886	Ганновка д	3201300001800		7188,67			
887	Гастенка с	3201300001900	19643,00	3989,95			
888	Глинное п	3201300002000		6109,55			
889	Голота п	3201300002100		8489,14			
890	Гулевка с	3201300002400	1038,06	1643,00	14975,29	10145,66	
891	Гута-Корецкая с	3201300002500	1634,36	3798,48		15715,39	
892	Дровосеки п	3201300002700		4469,67			
893	Дубрава п	3201300002800	8509,37	3183,29			
894	Душкино с	3201300002900	1549,13	4397,08	10247,96	10247,96	
895	Зараманье п	3201300003100		6814,26			
896	Заречье д	3201300003200	926,87	3118,58			
897	Заря п	3201300003300		5351,34			
898	Засновье п	3201300003400		5966,46			
899	Затишье п	3201300003500	1600,87	5804,94	10088,44	10061,28	18545,00
900	Санаторий Затишье п	3201300003600	2145,05	3096,18			
901	Зеленая Роща п	3201300003700		4890,11			
902	Ивановщина п	3201300003800	9796,00	5487,53			
903	Кабановка д	3201300003900	9912,00	7214,22			
904	Калинин п	3201300004000		4818,94			
905	Калинин п	3201300004100	1728,85	4184,11		16006,00	
906	Каменуха п	3201300004200		5525,73			
907	Киваи с	3201300004300	1022,15	1022,15		10061,11	
908	Кипень-Ущерпский п	3201300004500	1639,74	5175,62			
909	Кирковка д	3201300004600		5390,10			
910	Киров п	3201300004700	1504,83	4513,59			
911	Кневичи с	3201300004800	17338,00	3564,15			
912	Колпины п	3201300004900		6829,84			
913	Кожухово п	3201300005000		8802,72			
914	Кожушь д	3201300005100	6293,00	3089,74			
915	Коржовка-Голубовка с	3201300005200	1415,23	2096,01	11318,74	10731,08	10239,50
916	Красная Заря п	3201300005300	8720,84	5479,23	7423,61		
917	Красная Криница п	3201300005400		6296,60			
918	Красная Лоза п	3201300005500		6623,01			
919	Красная Турсна п	3201300005700		5245,40			
920	Заречье п	3201300005800		5097,19			
921	Красный п	3201300005900		5977,96			
922	Красный Клин п	3201300006000	1407,77	5452,95			
923	Красный Мост п	3201300006200	1900,11	5083,14			
924	Красный Мост п	3201300006300		5496,73			
925	Красный Пахарь п	3201300006400		6493,39			
926	Круглое п	3201300006600		4791,58			
927	Кузнец д	3201300006700		6017,67			
928	Лесновка д	3201300006800		5741,35			
929	Лопатни с	3201300006900	934,42	3717,68			
930	Лукьяновка п	3201300007000		6471,87			
931	Лядовка п	3201300007100		3900,12			
932	Ляды п	3201300007200		7572,55			
933	Маковые п	3201300007300	8356,98	4069,92			
934	Малая Топаль с	3201300007400	1430,04	1865,08		10327,57	
935	Мартыановка с	3201300007500	1444,84	2817,52		16848,22	
936	Первое Мая п	3201300007600	1370,39	2692,02	10687,99	10616,01	1370,39
937	Медведово с	3201300007700	1651,20	2647,91	14633,43	9706,16	
938	Мельяковка п	3201300007800	8806,12	5096,66			
939	Мизиричи п	3201300007900	994,79	1676,85		9943,43	
940	Новоеленский п	3201300008100		8410,46			
941	Новоречица п	3201300008200		4925,43			
942	Новый Мир п	3201300008300		4485,64			
943	Новый Рассвет п	3201300008400	525,76	5822,78			
944	Оболешево п	3201300008500	1083,10	2177,45	5602,16	10220,74	
945	Овсеенков п	3201300008600	10591,60	2465,10			
946	Окоп п	3201300008700		6976,37			
947	Ольховка с	3201300008800	1691,45	3899,80	10482,00	10015,60	
948	Особцы п	3201300008900		6461,87			
949	Павличи с	3201300009000	8928,40	3206,69	7423,61	7423,61	
950	Павловский п	3201300009100		7907,41			
951	Первомайский п	3201300009200	793,98	5819,44			
952	Песчанка с	3201300009300	1113,62	1060,40			
953	Писаревка п	3201300009400	21788,00	4216,84			

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954	Раскосы п	3201300009800		6839,35			
955	Робчик ж/д_рзд	3201300010000	1658,92	5626,39		16089,72	
956	Рожны с	3201300010100	1495,00	3953,98	7423,61	7423,61	
957	Рудня-Голубовка д	3201300010200	1617,05	4682,27			
958	Рудня-Тереховка д	3201300010300		6665,97			
959	Свобода п	3201300010500		6896,37			
960	Сергеевка п	3201300010600		6821,89			
961	Смолевичи с	3201300010700	1495,50	3823,33		17416,54	
962	Смолитова Буда с	3201300010800	1525,19	3250,21		7423,61	
963	Сосновка с	3201300010900	1615,96	3390,28			
964	Станислав п	3201300011000		5668,03		10918,22	
965	Стражев п	3201300011100		1056,02			
966	Субботичи д	3201300011200	8197,35	5650,99			
967	Сурецкий Муравей п	3201300011300	21143,00	5559,40			
968	Сухопаровка п	3201300011400		6823,97	7423,61		
969	Теремовка д	3201300011500		4888,21			
970	Токаревщина п	3201300011600		5283,68			
971	Тулуковщина д	3201300011700	1026,05	2985,13	15367,23	15367,23	
972	Туренев п	3201300011800		5917,00			
973	Туросна с	3201300011900	630,14	3186,21	15715,71	15715,71	15018,00
974	Унеча д	3201300012100	9033,34	3828,14	10467,66	10126,71	
975	Ущербье с	3201300012200	1590,66	2259,34	10726,32	10726,32	
976	Филатов Хутор п	3201300012400		3803,01		10790,33	
977	Чахов п	3201300012500		1056,02			
978	Чемерна п	3201300012600	1001,88	3339,71	10299,01	10299,01	
979	Ягодка п	3201300012700		6046,29			
980	Якубовка д	3201300012800	6610,96	5446,65			
981	Вьюнки п	3201300012900	1039,11	2795,09	17399,41	14922,52	
982	Вьюнка д	3201300013000	14520,00	4355,65		7423,61	
983	Поляна п	3201300013100		4026,56			
984	Борозенщина п	3201300013300		6080,68			
985	Свисток п	3201300013400		5612,19			
986	Новое Задубенье д	3201300013500		1056,02			
987	Улетовка п	3201300014200		5293,53			
988	Запорожье п	3201300014300		6770,46			
989	Выдочка п	3201300014400		8177,92			
990	Вольница-1 п	3201300014500		6680,76			
991	Кипень Рожновский п	3201300014600		6149,28			
992	Дробница п	3201300014700		5724,55			
993	Веселая Роща п	3201300014800		1056,02			
994	Муниципальный район - Клинцовский		525,76	1022,15	5602,16	7423,61	1370,39
995	Комаричи пгт	3201400000100	2081,00	5037,21	7798,61	7798,61	15560,00
996	Алешок д	3201400000200		4311,73		10308,75	
997	Апажа д	3201400000300		3934,75		10248,93	
998	Аркино с	3201400000400	1014,44	3252,00	9922,38	9922,38	
999	Асовица с	3201400000500		4160,24	10652,81	10139,99	
1000	Бабинец д	3201400000600		6714,23			
1001	Березовец д	3201400000700		4996,35			
1002	Благовест п	3201400000800		7111,51			
1003	Бобрик с	3201400000900		4643,11	10716,19	10322,99	
1004	Бочарово д	3201400001000	26657,00	5147,13			18116,00
1005	Бугры п	3201400001100		5738,71			
1006	Быхово с	3201400001200		4587,35	10229,61	10229,61	
1007	Василек п	3201400001300		4306,07			
1008	Владимировка п	3201400001400		3546,67	10584,43	10584,43	
1009	Война с	3201400001500		3275,54			
1010	Глядино с	3201400001700		6713,75			
1011	Горки д	3201400001800		6889,59			
1012	Дедовье д	3201400002000	597,01	5608,53			
1013	Дерюгино д	3201400002100		4623,84	10435,72	10111,14	
1014	Добровольская д	3201400002300		5312,63	14401,43	14401,43	
1015	Дружный п	3201400002400		7269,05			
1016	Евдокимовка с	3201400002500	10662,63	4036,22		10662,63	
1017	Живой Ключ п	3201400002600		6568,74			
1018	Зарево п	3201400002800		6480,00			
1019	Заречная д	3201400002900		3874,21	10579,10	10579,10	
1020	Заречье п	3201400003000		4054,53			
1021	Захарово д	3201400003100		6078,53			
1022	Зиновкино д	3201400003300	1057,60	4570,26			
1023	Ивановский п	3201400003500		4806,76		10828,90	
1024	Игрицкое с	3201400003600	1084,37	4188,25	10286,00	10286,00	
1025	Избиция с	3201400003700		3389,88	10121,63	10121,63	
1026	Каменец п	3201400003800		6399,62		10280,23	
1027	Козинка с	3201400003900		6323,69			
1028	Козлово д	3201400004000		1392,40			
1029	Кокино д	3201400004100		4148,53	9990,53	9942,64	
1030	Комаровский п	3201400004200		1392,40			
1031	Кубань д	3201400004300		4980,82			
1032	Кузнецовка п	3201400004400		4832,26		9567,38	
1033	Лагерева д	3201400004500	11290,00	1451,92			11492,00
1034	Липовец п	3201400004700		5980,95			

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1035	Литиж с	3201400004800		4301,32		10194,04	
1036	Лопандино пгт	3201400004900	1014,44	7556,28	10307,37	10307,37	9260,00
1037	Лубошево с	3201400005000		3701,72			
1038	Лугань п	3201400005100		6927,07			
1039	Лукинка с	3201400005200		5063,04			
1040	Ляхова Поляна п	3201400005300		7801,14			
1041	Майский п	3201400005400		7431,35			
1042	Мальцевский п	3201400005500		5911,11			
1043	Марьинка п	3201400005600	2988,00	1515,69	10868,11	10124,99	
1044	Мостечня д	3201400005800		6898,05			
1045	Надельный п	3201400005900		7233,98			
1046	Ново-Лозовой п	3201400006000		6622,72			
1047	Ново-Лубошево п	3201400006100	6614,87	6561,97			
1048	Ново-Михайловский п	3201400006200		4701,06			
1049	Ольгино д	3201400006300		6772,84			
1050	Пальцо п	3201400006400		7463,93			
1051	Пигарево д	3201400006500		3535,02	10633,51	10462,53	
1052	Подивановский п	3201400006600		4962,70			
1053	Починок-Алешок д	3201400006700		3022,39			
1054	Причиж д	3201400006800	10868,00	4907,77			
1055	Прогресс п	3201400006900		5530,04			
1056	Прудки с	3201400007100		6033,31			
1057	Радогощь с	3201400007200	5507,98	4190,26		10642,42	
1058	Рекорд п	3201400007300		6885,79			
1059	Робское д	3201400007400		6161,44			
1060	Роговское п	3201400007500		6356,06	10035,16	9748,35	
1061	Семич п	3201400007700		7383,00		7798,61	
1062	Слободка д	3201400007800		1392,40			
1063	Соколовский п	3201400007900		7338,29			
1064	Солнце п	3201400008100		5821,97			
1065	Соловьевский п	3201400008200	8438,47	705,69			
1066	Троицкий п	3201400008400		6410,83			
1067	Тростенчик п	3201400008500		3531,41			
1068	Тростная д	3201400008600	8318,23	6902,47			
1069	Туличево д	3201400008700		5188,86			
1070	Угровище с	3201400008800	1018,80	4123,01	10247,50	10247,50	
1071	Усожа ж/д рзд	3201400008900		5917,53			
1072	Усожа с	3201400009000		3828,58	10528,75	10321,52	
1073	Фроловский п	3201400009100		6600,92			
1074	Хлебтово с	3201400009200		5398,00	15599,29	15599,29	
1075	Чернево д	3201400009300		5810,87			
1076	Шагаровский п	3201400009400		8371,41			
1077	Шарово с	3201400009500		4388,67	10840,67	10384,69	21764,00
1078	Широкая Лужа п	3201400009600	7507,76	6937,56			
1079	Юпитер п	3201400009800		5010,28			
1080	Добричек д	3201400009900		6204,39			
1081	Аркино ж/д ст	3201400010200	1703,52	4862,11			
1082	Муниципальный район - Комаричский		597,01	705,69	7798,61	7798,61	9260,00
1083	Красная Гора пгт	3201500000100	1176,89	1640,55	11766,62	11766,62	1176,89
1084	Батуровка д	3201500000300	11556,17	4428,77			
1085	Великоудебное с	3201500000600		2588,38			
1086	Верхличи с	3201500000700	6177,23	2464,30		8768,41	
1087	Вязновка д	3201500000800		4223,91			
1088	Городечня с	3201500000900	6404,55	4714,00			
1089	Даниловка п	3201500001000		6316,47			
1090	Деньгубовка п	3201500001100		5770,38			
1091	Дубенец д	3201500001200	5660,00	4050,76		8768,41	
1092	Дубовец п	3201500001300		4884,21			
1093	Дубрежка п	3201500001400		4835,70			
1094	Заборье с	3201500001500	5696,18	2992,78			
1095	Загلودье п	3201500001600		5959,14			
1096	Заречье п	3201500001700		4847,83			
1097	Ивановка д	3201500001800		4587,41			
1098	Калинин п	3201500001900		6137,32			
1099	Кашковка д	3201500002100	943,07	4771,92			
1100	Кибирщина д	3201500002200	943,07	2380,88		8768,41	
1101	Колюды с	3201500002300	5598,00	4057,88	10435,99	10435,99	
1102	Краснопавловка п	3201500002400	11413,00	6081,95			
1103	Красный Городок п	3201500002500		11862,72			
1104	Криничное п	3201500002600	3140,43	3140,43		8768,41	
1105	Кургановка д	3201500002800	1597,96	4127,00	14401,77	14284,83	
1106	Ларневск д	3201500003000	8753,86	3873,45	15419,00	15238,70	
1107	Летяхи с	3201500003100	992,73	3689,92			
1108	Лотаки с	3201500003200	1608,70	1568,83	14255,76	14049,78	
1109	Любовшо д	3201500003300	1460,31	3402,61	8768,41		
1110	Макаричи д	3201500003400	10345,00	1991,63	16060,95	9729,09	
1111	Медведи с	3201500003500	6214,00	2121,10	14783,40	14770,53	
1112	Морозовка д	3201500003600		3266,23			
1113	Непобедимый п	3201500003700		4259,06			
1114	Николаевка с	3201500003800		3958,95			
1115	Новая Москва п	3201500004000		6159,77			

1	2	3	4	5	6	7	8
1116	Новая Дубровка п	3201500004100	5704,00	4168,81	15101,41	14334,60	
1117	Палужская Рудня д	3201500004300	11423,00	4510,44			
1118	Перелазы с	3201500004400	7024,03	3397,84	10545,18	10015,25	
1119	Рубаны п	3201500004700		5321,66			
1120	Селец д	3201500004800	1493,74	4052,66	15173,00	14792,09	
1121	Сеятель п	3201500004900		5633,70			
1122	Тисленки п	3201500005000		6861,04			
1123	Труд п	3201500005100		5063,43			
1124	Увелье с	3201500005200	11188,87	1678,06			
1125	Фошное д	3201500005300	18914,00	3548,84	15412,82	15405,24	
1126	Щедрин п	3201500005400		4979,25			
1127	Яловка с	3201500005500	815,14	2146,22	15813,01	10415,17	
1128	Ямонец п	3201500005600		4950,15			
1129	Ермоленка д	3201500005800		6170,09			
1130	Обруб п	3201500005900		6731,25			
1131	Комары п	3201500006000		3834,26			
1132	Зеленая Дубровка п	3201500006200		4220,80			
1133	Красная Пересвица п	3201500006300		4948,21			
1134	Красное п	3201500006400		5739,11			
1135	Муниципальный район - Красногорский		815,14	1568,83	8768,41	8768,41	1176,89
1136	Авраменков х	3201600000200		5031,52			
1137	Алексеевский х	3201600000300		7886,20			
1138	Антоненков х	3201600000400		7081,62			
1139	Архиповка д	3201600000500		6728,84			
1140	Беловодка п	3201600000700	1677,44	3573,06	10362,65	10234,91	
1141	Борец п	3201600001000		7062,75			
1142	Борщов п	3201600001100		5239,23			
1143	Бурчак д	3201600001200	17893,00	5291,44			
1144	Бушевшина п	3201600001300		5365,87			
1145	Быковка д	3201600001400	8583,00	2345,93			
1146	Василевка д	3201600001500		9199,11			
1147	Великая Дуброва с	3201600001600	1613,56	5452,61			
1148	Великий Бор п	3201600001700		4546,52			
1149	Вельжичи с	3201600001800	1485,38	4755,11	16676,14	16433,24	
1150	Велюханы д	3201600001900	476,61	4898,64			
1151	Ветлевка д	3201600002000	1490,61	4898,64			
1152	Владимировка п	3201600002100		6762,58			
1153	Водославка д	3201600002200		7154,94			
1154	Войтовка д	3201600002300	10312,78	4663,38			
1155	Вормино с	3201600002400	927,32	5658,22			
1156	Воробьевка д	3201600002500		6195,52			
1157	Высокое с	3201600002600	1025,51	2685,98	10424,61	10424,61	
1158	Гапоновка д	3201600002800		6825,35			
1159	Голяковка д	3201600002900		5098,37	15477,11	15462,81	
1160	Гриневка п	3201600003000		6811,90			
1161	Деремна с	3201600003100	465,22	5050,54	16578,97	16069,76	
1162	Дивовка с	3201600003200	1587,21	5158,52	17097,13	16859,97	1770,40
1163	Дуброва п	3201600003300	966,40	6143,16	9667,43		
1164	Дунаевщина п	3201600003400		6498,12			
1165	Еловец п	3201600003500		7117,81			
1166	Ельники п	3201600003600		2345,93			
1167	Зайцовка п	3201600003700		6416,68			
1168	Заречье п	3201600003900	453,53	4852,26			
1169	Заречье п	3201600004000		17208,88			
1170	Зеленая Роща п	3201600004100		8056,46		10664,07	
1171	Зеленый Гай п	3201600004200		7131,69			
1172	Зимодровка д	3201600004300		4980,14			
1173	Кабановка х	3201600004500		4827,16			
1174	Калининский п	3201600004700		6368,55			
1175	Корунский п	3201600004800		5409,23			
1176	Католино с	3201600004900	927,32	4497,33			
1177	Кипти д	3201600005000		6043,26			
1178	Киселевка д	3201600005100		6687,43			
1179	Красная Ковалиха п	3201600005200		2345,93			
1180	Кокоты д	3201600005300		7545,40			
1181	Колодезки д	3201600005400	5104,00	4527,84			
1182	Конопаковка д	3201600005500		4351,65			
1183	Косенки д	3201600005600		6021,24			
1184	Красногорки д	3201600005700		6050,78			
1185	Красные Косары д	3201600005800	459,63	3682,90	16007,26	16007,26	
1186	Красный п	3201600005900		14582,55			
1187	Крымок п	3201600006100		6394,73			
1188	Курчичи с	3201600006200	547,76	5940,92			
1189	Лайковка д	3201600006300		6013,99			
1190	Ленинский п	3201600006400		5103,14			
1191	Ленинский Уголок п	3201600006500		8019,38			
1192	Липки п	3201600006700		7311,20			
1193	Луговец с	3201600006800	453,53	3358,08	15568,85	15548,26	
1194	Луговка д	3201600006900		3254,09			
1195	Лукавица д	3201600007000		7024,47			
1196	Ляховка п	3201600007100		8359,73			

1	2	3	4	5	6	7	8
1197	Малая Дереманка д	3201600007200		6872,17			
1198	Первое Мая п	3201600007300		5495,29			
1199	Мглинщина п	3201600007400		5283,60			
1200	Медведьки п	3201600007500		6578,28			
1201	Молодьково с	3201600007600	2039,76	3701,47	11369,15	10247,00	
1202	Московский п	3201600007700		5064,25			
1203	Нетяговка с	3201600007800	8651,44	3883,31	16365,35	16363,75	
1204	Николаевка д	3201600007900		6814,33			
1205	Нижняя Дуброва п	3201600008000		6379,15			
1206	Новая Жизнь п	3201600008100		6549,67			
1207	Новая Романовка с	3201600008300	569,79	3099,02	15858,26	10664,90	
1208	Новые Чешуйки с	3201600008400	1660,67	4559,08		9667,43	
1209	Осколково с	3201600008500	1625,67	4565,99	16972,68	16318,57	
1210	Парфеновка д	3201600008600		6021,36			
1211	Передовик п	3201600008700		2345,93			
1212	Петровка п	3201600008800		6098,16			
1213	Петьково п	3201600008900		4390,80			
1214	Подгаев п	3201600009000		7898,79			
1215	Полховка д	3201600009100	10557,81	4671,86		16825,82	
1216	Помазовка д	3201600009200		6653,08			
1217	Попелевка д	3201600009300	1580,11	4779,65			
1218	Портники х	3201600009500		7951,99			
1219	Прогресс п	3201600009600		5215,67			
1220	Разгонов п	3201600009800		7645,62			
1221	Разрытое с	3201600009900	8167,88	2874,08			
1222	Резуновщина п	3201600010000		6210,21			
1223	Репище п	3201600010100		6264,34			
1224	Рудня д	3201600010200	924,26	6107,76			
1225	Санники д	3201600010300		5258,09			
1226	Сетки д	3201600010400	8162,77	6778,23			
1227	Семеновка п	3201600010600		7129,88			
1228	Семки с	3201600010700	1404,64	4484,40		16415,90	
1229	Симонтовка с	3201600010800	1027,54	1741,00	10519,65	10519,65	
1230	Слобода д	3201600010900		5528,11			
1231	Соколова с	3201600011000	1638,58	3714,26		9873,49	
1232	Старая Романовка д	3201600011100	1600,75	4328,03	8269,35		
1233	Старые Чешуйки д	3201600011200	10350,29	5792,17			
1234	Трусовка д	3201600011400	8446,60	6353,85			
1235	Филоновка п	3201600011500		11303,23			
1236	Халимонки п	3201600011600		5138,47			
1237	Хомяковка д	3201600011700		6463,23			
1238	Хорновка д	3201600011800	9655,00	5978,53			
1239	Хоружовка д	3201600011900	981,92	7252,12			
1240	Цинка д	3201600012000	949,62	3889,63	10536,88	10018,79	
1241	Черновица д	3201600012100	894,06	6255,55			14248,00
1242	Черноводка д	3201600012200	9878,79	5537,71			
1243	Черноручье д	3201600012300		6797,97			
1244	Шеверды с	3201600012400	1004,29	5054,00			
1245	Шелудьки п	3201600012500		6463,36			
1246	Шимановский х	3201600012600		7115,62			
1247	Шумарово с	3201600012700	453,88	4074,12	16742,28	11327,75	
1248	Ясенок х	3201600012900		5736,50			
1249	Ясная Поляна п	3201600013000	1533,40	3425,59			
1250	Ястребец п	3201600013200		6758,36			
1251	Шабловка п	3201600013500		6186,17			
1252	Красный Источник п	3201600014000		5888,23			
1253	Мглин г	3201600100000	687,00	3099,02	11663,37	11802,62	2724,31
1254	Муниципальный район - Мглинский		453,53	1741,00	8269,35	9667,43	1770,40
1255	Навля пгт	3201700000100	916,00	401,00	6199,39	11310,69	11384,00
1256	Алексеевка д	3201700000200	1724,52	3938,37		11951,17	
1257	Алешенка с	3201700000300	1137,08	4269,14	5717,40	9848,00	
1258	Алтухово п	3201700000400	1319,96	2042,13	9138,73	9836,99	
1259	Андреевка д	3201700000500	12982,00	8178,17			
1260	Б.Пьявицкий п	3201700000600	840,19	6332,90			
1261	Белгород п	3201700000700		6899,41			
1262	Борщово с	3201700000800	1158,20	4184,40			
1263	Бутре с	3201700000900	1612,81	4421,57	16652,23	10936,26	25075,00
1264	Бучнево д	3201700001000		8294,76			
1265	Бяково с	3201700001100	1220,40	2798,91	11139,37	11139,37	
1266	Вздружное с	3201700001200	1062,23	4457,24	10288,26	10288,26	
1267	Вознесенск п	3201700001300		6775,76			
1268	Гавань п	3201700001400	1092,02	2652,34	11309,76	10531,97	
1269	Гаврилково д	3201700001500	8488,12	6653,71	9714,78	9714,78	
1270	Гладское д	3201700001600		7034,59			
1271	Глинное с	3201700001700	10007,00	3641,46			
1272	Глубокие Лужи д	3201700001800		7099,84			
1273	Гололобово с	3201700001900	19789,00	7454,10			
1274	Гремячее с	3201700002000	1010,48	4312,80	4312,80	10748,74	
1275	Девичье с	3201700002100		6711,16	9714,78		
1276	Дружная д	3201700002200		8203,00			
1277	Думча п	3201700002300	1566,79	6857,71			

1	2	3	4	5	6	7	8
1278	Еловики п	3201700002400		7159,14			
1279	Жары п	3201700002500		5900,23			866,33
1280	Жданово п	3201700002600		6364,40			
1281	Журавка с	3201700002700	1835,13	5845,17	15943,36	15943,36	
1282	Земляничное ж/д_рзд	3201700002800		7133,10			
1283	Зубовка д	3201700002900	1319,96	4522,24	10963,42	10088,86	
1284	Клинское с	3201700003100	19907,00	5947,36			
1285	Клюковники п	3201700003200	1469,23	1469,23	11075,27	11075,27	
1286	Кольцовка д	3201700003500	825,70	4551,30			
1287	Коммуна д	3201700003600	1093,70	4560,20			
1288	Красивое Подгорье п	3201700003700		7436,31			
1289	Красный Бор п	3201700003800		8231,43			
1290	Круглое п	3201700003900		6767,33			
1291	Кукуевка п	3201700004000	1084,26	3823,76	10671,44	10421,38	
1292	Курносовка д	3201700004100		7303,84			
1293	Лески с	3201700004200	5325,72	3673,81	16051,97	16047,37	
1294	Липки д	3201700004300	1827,45	6028,95			
1295	Литовня с	3201700004400	1537,08	5986,66	5986,66	16279,79	
1296	Моисеевка д	3201700004500		7605,81			
1297	Мостки д	3201700004600	1610,75	1700,74		17897,30	
1298	Муравьевка д	3201700004700	10994,24	4239,20			
1299	Новая Жизнь п	3201700004800		6695,00			
1300	Нововасильевка д	3201700004900	8905,56	7510,20			
1301	Партизанское с	3201700005100	1148,64	6483,47		11177,36	
1302	Пахарь п	3201700005200	2039,87	5085,50	11420,97	10996,40	
1303	Пашеньки п	3201700005300	2095,94	7004,88			
1304	Первомайский п	3201700005400		7072,88			
1305	Перекоп п	3201700005500	970,10	5747,83			
1306	Песчаный п	3201700005600		7853,86			
1307	Печки д	3201700005700		4648,95			
1308	Пластовое д	3201700005800	1679,23	4982,64	13896,09	11938,93	
1309	Приволье с	3201700005900	1581,93	4836,10	11532,12	11504,99	
1310	Прилепы д	3201700006000	2361,15	6389,31	11523,53	11523,53	
1311	Приютово д	3201700006100		6342,66		11396,03	
1312	Пролысово с	3201700006200	1629,86	3369,39	3882,64	9997,49	
1313	Пурвинка п	3201700006300	884,90	7106,67			
1314	Ревны с	3201700006400	1228,31	4748,21	12255,05	12056,64	
1315	Рябчевка д	3201700006500	1822,70	5875,46			
1316	Садовый п	3201700006600	970,10	5557,63		11576,50	
1317	Салтановка с	3201700006700	658,60	775,94	11069,26	11069,26	1006,75
1318	Селище д	3201700006800	1397,38	5311,23		11522,95	
1319	Сергино д	3201700006900		5251,79			
1320	Сидоровка д	3201700007000	970,10				
1321	Синезерки п	3201700007100	1104,60	3012,39	11285,57	11285,57	
1322	Соколово с	3201700007200	776,54	5324,65	12603,33	16153,24	
1323	Сосновское д	3201700007300	1603,20	6458,47			
1324	Стайки п	3201700007400	1064,78	5492,64			
1325	Старая Хуторь п	3201700007500		5920,58			
1326	Сытенки д	3201700007600		6389,99			
1327	Сычевка д	3201700007700	10147,76	5926,50			
1328	Черемушки п	3201700007900		5718,24			
1329	Чичково с	3201700008000	1446,50	5169,82	11432,64	11432,64	
1330	Щегловка д	3201700008100	1065,83	5725,53	10804,38	10804,38	
1331	Красный Курган п	3201700008300		7894,82			
1332	Угорье п	3201700008600		6733,53			
1333	Шешуево д	3201700009000		4197,25			
1334	Березинка п	3201700009900	2279,28	6095,69	6209,69	10871,95	
1335	Красный Отпускник п	3201700010000	1820,75	8328,28			
1336	Психоинтернат п	3201700010100		12093,90			
1337	Халькино п	3201700010300		8634,47			
1338	Муниципальный район - Навлинский		658,60	401,00	3882,64	9714,78	866,33
1339	Новозыбков г	3200000400000	1607,42				
1340	Белый Колодец с	3201800000200	1551,54	3953,71	10230,92	10230,92	
1341	Булдынка х	3201800000400		4466,02			
1342	Опытная станция п	3201800000500	2110,21	15677,25	15677,25	15677,25	13922,00
1343	Величка х	3201800000700		3709,03			
1344	Верещаки с	3201800000800	1549,70	1909,65	10304,30	9970,45	
1345	Вертебы п	3201800000900		6850,32			
1346	Вихолка с	3201800001000	1381,13	1236,39			
1347	Внуковичи с	3201800001100	1619,23	1166,82	17758,79	10048,64	14396,36
1348	Гривка п	3201800001300		5570,43			
1349	Грозный п	3201800001400	10918,54	4593,47			
1350	Дедовский п	3201800001500	11108,52	5376,16			
1351	Деменка с	3201800001600	1013,47	4239,74	15984,37	15800,04	
1352	Дружба п	3201800001700	1945,22	5401,24		9464,05	
1353	Дубровка д	3201800001800	9842,80	4378,10	9464,05		
1354	Дягель п	3201800001900		5839,14			
1355	Журавки д	3201800002100		5066,88			
1356	Замишево с	3201800002200	1207,24	2470,60	10404,87	10404,87	1179,54
1357	Калиновка п	3201800002600		5611,64			
1358	Карна п	3201800002700	983,34	5601,92			

1	2	3	4	5	6	7	8
1359	Каташин с	3201800002800	1456,74	3707,20	14546,54	11849,23	
1360	Катичи с	3201800002900	2068,24	4225,89	18238,51	15687,48	
1361	Клюков Мох п	3201800003000		5755,36			
1362	Корчи п	3201800003100		5100,17			
1363	Красный Гай п	3201800003300	1656,33	1860,98			
1364	Крутобрезка д	3201800003400	1624,88	3900,90	9464,05	9464,05	
1365	Курганье п	3201800003500		5304,70			
1366	Малый Кривец д	3201800003600	10486,09	6116,25			
1367	Мамай п	3201800003700	1254,70	5281,37	15995,97	15994,37	19490,00
1368	Манюки с	3201800003800	1474,87	3350,13		9771,92	
1369	Махоновка п	3201800003900		4718,05			
1370	Машкинский п	3201800004000		5426,45			
1371	Несвоевка д	3201800004100	15469,00	888,00		16796,36	
1372	Новое Место с	3201800004200	983,34	4382,34	9464,05	9464,05	
1373	Новые Бобовичи с	3201800004300	1279,79	1476,49	16259,55	13650,47	
1374	Новые Катичи п	3201800004400		6593,61			
1375	Отрадное п	3201800004500		4160,07			
1376	Перевоз с	3201800004700	1633,64	4093,91	10396,47	10396,47	
1377	Победа п	3201800004800		4685,52			
1378	Рассадики п	3201800004900		4317,70			
1379	Синий Колодец с	3201800005200	1615,53	3932,23	16207,56	10094,58	
1380	Синявка п	3201800005300		5775,89			
1381	Скоробогатая Слобода д	3201800005400	5944,21	5663,30			
1382	Сновское с	3201800005500	1291,83	2284,64	15933,16	10546,68	
1383	Старая Рудня д	3201800005600	8087,36	1983,09			
1384	Старые Бобовичи с	3201800005700	1702,82	3711,31	15775,57	10053,09	
1385	Старый Вышков с	3201800005800	1590,46	3758,69	10617,76	10594,99	
1386	Старый Кривец с	3201800005900	1616,88	2938,90	4041,53	10293,00	
1387	Триголов п	3201800006000		4992,25			
1388	Тростань д	3201800006100	1611,05	4133,79	15911,27	10333,89	20295,00
1389	Халеевичи д	3201800006200	1278,66	3915,91		9512,31	20465,00
1390	Шелома с	3201800006300	1129,92	3506,87	10899,41	10899,41	
1391	Шитиков Лог п	3201800006400		5992,31			
1392	Ягодное п	3201800006500		5446,09			
1393	Ясная Поляна п	3201800006600		5167,46			
1394	Полек п	3201800006700		6600,08			
1395	Гатка п	3201800006800		6090,92			
1396	Прудовка п	3201800006900	2298,81	4677,07			
1397	Гремучка п	3201800007100		7469,82			
1398	станция Манюки ж-д	3201800007200		6758,32			
1399	Злотницкий Хутор д	3201800007900		1166,82			
1400	Муниципальный район - Новозыбковский		983,34	888,00	4041,53	9464,05	1179,54
1401	Погар пгт	3201900000100	686,35	1586,97	6140,98	11449,44	940,55
1402	Абаринки д	3201900000200	1626,65	4363,96			
1403	Авсенков х	3201900000300		5709,87			
1404	Андрейковичи с	3201900000400	1794,52	2456,52	9906,32	9639,42	
1405	Базская д	3201900000500		5002,20	16215,30	10914,88	
1406	Балыкино с	3201900000600	7694,10	1248,82		9556,86	
1407	Белевица п	3201900000900	1379,98	4335,71		10767,83	
1408	Белый Поруб п	3201900001000	11303,45	4727,26			
1409	Бердаши п	3201900001100		6370,84			
1410	Березовка с	3201900001200	1598,62	4301,89	15761,72	15751,16	
1411	Бобрик с	3201900001300	1172,98	5292,91	16087,75	16066,83	
1412	Боевик п	3201900001400		5790,62			
1413	Борщово с	3201900001500	800,74	4396,28	7703,59	15978,03	
1414	Бугаевка д	3201900001600	9440,00	4212,49			
1415	Буденный п	3201900001700	10604,28	5208,82			
1416	Вадьковка д	3201900001800	978,68	4082,85	11019,65	11019,65	
1417	Василевка д	3201900001900	610,09	5082,56	17372,76	16489,32	
1418	Витемля с	3201900002000	1448,98	3439,89	10261,63	10261,63	
1419	Вора х	3201900002100		4936,11			
1420	Гамовщина п	3201900002200		7137,15			
1421	Гарцаевка х	3201900002300		7473,55			
1422	Гетуновка п	3201900002400	1673,55	4395,22	10504,25	10504,25	
1423	Глинки х	3201900002500		6108,58			
1424	Горицы д	3201900002600	9556,86	4120,08			
1425	Городище с	3201900002700	1040,68	3163,29	7302,61	10297,58	
1426	Гошка п	3201900002800		4276,11			
1427	Граборовка х	3201900002900	11348,00	4238,08	15805,31	15752,73	
1428	Гринево с	3201900003000	1820,55	3435,60		16331,46	
1429	Гриневошка д	3201900003100	724,49	4685,22			
1430	Грозный п	3201900003200		5635,00			
1431	Грязивец с	3201900003300	8562,00	3898,01		9556,86	
1432	Гудовка с	3201900003400	13111,00	4918,80			
1433	Дареевск с	3201900003500	1025,42	4255,53	16545,67	15645,93	
1434	Джуровка х	3201900003600	9704,79	5102,45			
1435	Довжик п	3201900003700		1248,82			
1436	Долботово д	3201900003800	561,09	4148,06		17029,48	12487,00
1437	Дубрава п	3201900004000		5778,07			
1438	Дятлов п	3201900004100		6308,78			
1439	Евдоколье с	3201900004200	6519,00	3850,79	10322,28	10322,28	

1	2	3	4	5	6	7	8
1440	Жигалки д	3201900004300	6531,00	4013,32	9556,86	9556,86	
1441	Западеньки п	3201900004400		5611,11			
1442	Запесочье п	3201900004500	2260,95	4098,74			
1443	Заречное с	3201900004600	1505,07	4733,06		9556,86	
1444	Затростянье п	3201900004700	8318,04				
1445	Заяружье п	3201900004800		6259,62			
1446	Золин п	3201900004900	1575,98	5088,52			
1447	Исаевка д	3201900005000	1707,82	4153,54		10564,62	
1448	Кожуровка п	3201900005100		6947,04			
1449	Казиловка д	3201900005200	6493,00	5689,28			
1450	Калиновка п	3201900005300	8814,59	5298,44	9556,86		
1451	Карбовка д	3201900005400	6628,00	7203,14			
1452	Кистер с	3201900005600	1429,06	3629,72		16792,16	
1453	Колодезки п	3201900005700		5855,40			
1454	Кочкарь п	3201900005800	11203,98	4644,67			
1455	Красная Роща п	3201900005900	10816,53	5425,42			
1456	Красный Бор п	3201900006100		7770,37			
1457	Красный Октябрь п	3201900006200	9696,00	6092,26			
1458	Красный Угол п	3201900006300	1538,23	4085,78		10543,92	
1459	Курово с	3201900006400	1802,03	552,30	17175,62	17174,73	
1460	Левдииков х	3201900006500		4835,27			
1461	Леднев п	3201900006600		5214,19			
1462	Лобки с	3201900006700	1601,88	4512,77	15822,31	15760,34	
1463	Лосевка х	3201900006800		5596,75			
1464	Лукин д	3201900006900	1090,95	4804,51		16239,54	
1465	Мадеевка д	3201900007000	1568,89	5241,99	17436,08	17378,72	
1466	Майский х	3201900007100		8319,66			
1467	Марковск д	3201900007200		4547,76			
1468	Мирские п	3201900007400		5008,97			
1469	Михновка д	3201900007500	7231,33	5327,23			
1470	Незеваевка п	3201900007700		5649,42			
1471	Нечуи п	3201900007800	1559,52	5454,95			
1472	Низы х	3201900007900	11248,87	9836,46			
1473	Новый Синин п	3201900008000	11808,66	5593,65	15637,38	15637,38	
1474	Огонек п	3201900008100		5419,08		9556,86	
1475	Ореховка п	3201900008300		6776,49			
1476	Первомайский п	3201900008500	1724,19	4579,74	16642,87	16524,35	
1477	Перегон д	3201900008600	1800,26	4527,28	9556,86	9556,86	
1478	Песочный х	3201900008700		5181,08			
1479	Песчанки п	3201900008800		5541,67			
1480	Поперечное х	3201900009100		6666,83			
1481	Посудичи с	3201900009200	1558,02	4565,08		16584,75	
1482	Прирубки д	3201900009400	10927,01	4075,97		16131,48	
1483	Пролетарский п	3201900009500		5596,43			
1484	Просвет п	3201900009600		5737,92			
1485	Раков х	3201900009800		5468,94			
1486	Рассуха д	3201900009900		4652,47	9556,86		
1487	Роговичи х	3201900010100	7108,32	5115,55			
1488	Рожки д	3201900010200	11315,32	5141,50			
1489	Романовка д	3201900010300	1097,47	3487,06		9556,86	
1490	Савостьяны с	3201900010400	1616,14	4296,63		16458,38	
1491	Садовый п	3201900010500	967,83	4591,07			
1492	Синин с	3201900010700	7551,00	5247,80			
1493	Синицкий х	3201900010800	11740,49	4881,02			
1494	Случевск с	3201900010900	1377,00	4554,90			
1495	Сопычи с	3201900011000	1714,25	4638,42	15852,53	15079,23	
1496	Сочилово х	3201900011100	677,87	6105,91			
1497	Стечна с	3201900011200	8997,53	1506,51	10770,74	10347,15	
1498	Суворово с	3201900011300	9461,00	4930,49	10287,61	10287,61	
1499	Сухосеевка с	3201900011400	1591,43	4899,23			
1500	Торкин х	3201900011600		5334,71			
1501	Храповка д	3201900011800		5286,41			
1502	Чайкино п	3201900011900	1800,59	4723,95	17212,58	11718,77	
1503	Чаков х	3201900012000	1839,38	5434,40	10310,71	10310,71	
1504	Чаусы с	3201900012100	1025,89	4470,91		9556,86	
1505	Чемерисовка п	3201900012200		5197,81			
1506	Чеховка с	3201900012300	1866,94	4397,41	11266,49	11266,49	
1507	Чубарово д	3201900012400		4536,00			
1508	Щербаковка х	3201900012500		6219,11			
1509	Юдиново с	3201900012600	762,61	4090,80		10724,33	
1510	Юрково д	3201900012700	7882,74	7376,50			
1511	Яковлевичи д	3201900012800		1313,60			
1512	Озерный п	3201900013500		6434,91			
1513	Муниципальный район - Погарский		561,09	552,30	6140,98	9556,86	940,55
1514	Азарово д	3202000000300	8567,19	5079,02			
1515	Аксаментово д	3202000000400		6932,76			
1516	Алексеевск с	3202000000600	1306,36	3550,37			8138,00
1517	Баклань с	3202000000800	684,21	3295,85	10859,24	10859,24	
1518	Балыки с	3202000000900	8008,31	5564,78			
1519	Барыки д	3202000001100		7272,29			
1520	Бельково с	3202000001300	1518,25	3920,82		10345,26	

1	2	3	4	5	6	7	8
1521	Березки п	3202000001400	11438,35	5163,16			
1522	Березовка д	3202000001500		7158,08			
1523	Бибики д	3202000001600		6422,57			
1524	Бобровник п	3202000001800	14186,00	7066,61			
1525	Бохоричи д	3202000001900		6480,88			
1526	Боюры п	3202000002000		7542,70			
1527	Бумажная Фабрика д	3202000002100	11112,42	4348,39		12057,73	
1528	Бытня д	3202000002200	1804,65	4943,53		11259,05	
1529	Валуец с	3202000002300	1190,82	4015,46	11003,61	11003,61	
1530	Василевичи п	3202000002400		8507,26		16975,51	
1531	Васильки п	3202000002500		5223,95			
1532	Васьковичи с	3202000002600	1781,22	2766,53	10759,19	10693,53	
1533	Верхняя Злобинка д	3202000002700	1117,23	4321,91		10642,49	
1534	Весенний п	3202000002900		4645,43	11668,48	10994,05	
1535	Ветошки д	3202000003000		7923,81			
1536	Витовка с	3202000003100	1866,59	2725,37	10974,19	10974,19	19927,00
1537	Волжино д	3202000003300	543,56	5378,79			
1538	Волна Революции п	3202000003400	1945,28	8227,14			
1539	Воловня д	3202000003500		8319,48			
1540	Вормино д	3202000003800		7908,56			
1541	Вяльки д	3202000003900	1688,17	5477,66			
1542	Галаа Лужа п	3202000004000		7492,09			
1543	Гамалеевка д	3202000004100	1954,78	5394,09		10977,21	
1544	Глазово с	3202000004200	603,18	5625,29		10524,12	
1545	Гончаровка п	3202000004300		7517,05			
1546	Горбачи д	3202000004400		6334,26			
1547	Граборовка д	3202000004500		7127,03			
1548	Громыки п	3202000004600	1098,41	4798,68	10664,03	10664,03	
1549	Гряда п	3202000004700		8552,20			
1550	Губостово с	3202000004800		5704,72			
1551	Гурин п	3202000004900		7609,12			
1552	Гущино д	3202000005000		9058,01			
1553	Дадоровка д	3202000005100		6111,17			
1554	Демьяново с	3202000005200		4816,92			
1555	Дмитрово с	3202000005300	1619,39	4326,01		10629,28	
1556	Долбежи д	3202000005500		1731,58			
1557	Доманичи с	3202000005600	871,13	4081,09	11230,14	9904,35	
1558	Дряговка п	3202000005700		7168,19			
1559	Дубовая Роща п	3202000005800	1659,98	7801,43			
1560	Дубрава д	3202000005900		7780,29			
1561	Дубровка п	3202000006100		7841,73			
1562	Дунайский п	3202000006200		7218,10			
1563	Дымово с	3202000006300		7014,34			
1564	Дягово д	3202000006400	8760,09	5951,97			
1565	Житня п	3202000006500	1406,22	4062,22		9717,02	
1566	Журавка д	3202000006700		9703,32			
1567	Журавлево д	3202000006800		8060,45			
1568	Завалипути д	3202000006900		8003,27			
1569	Заполье д	3202000007000		7248,14			
1570	Заречье д	3202000007100		7187,54			
1571	Заречье п	3202000007300	1878,30	4838,85	17489,21	10324,31	
1572	Заречье п	3202000007400		4838,85		10240,96	
1573	Зеленая Роща п	3202000007600		8383,80			
1574	Зеленый Гай п	3202000007700		7519,03			
1575	Зеленый Куст п	3202000007800		6855,22			
1576	Зеленый Рог п	3202000007900	1000,34	4927,71			
1577	Золотая Ветка п	3202000008000		9263,73			
1578	Ивашково д	3202000008100		8289,08			
1579	Игрушино д	3202000008300	825,11	7057,88			
1580	Ильюшино д	3202000008400		7128,37			
1581	Именка д	3202000008500		7460,07			
1582	Калачево с	3202000008700	8224,16	6392,43			
1583	Карпово д	3202000008900		7015,72			
1584	Кирпичный Завод п	3202000009000	2556,47	7233,41	19113,81	17671,81	
1585	Кожемяки д	3202000009100	1111,23	3307,30		9717,02	
1586	Козловка д	3202000009200	12158,00	5409,74			
1587	Козловский п	3202000009300		5783,02	10037,35	9920,09	
1588	Козорезовка д	3202000009400	11175,89	2925,02		11596,37	15232,00
1589	Колос п	3202000009600		7583,48		11335,45	
1590	Копылы д	3202000009700		9910,80			
1591	Корнево д	3202000009800		12405,14			
1592	Королевка п	3202000010000	1991,02	8548,91			
1593	Коростелево д	3202000010100		6928,37			
1594	Короткие д	3202000010200		6872,56			
1595	Космово д	3202000010300		8016,14			
1596	Коста х	3202000010400	10290,85	6931,86			
1597	Котелки д	3202000010500		6398,15			
1598	Котляково с	3202000010600	1643,43	4905,94	16656,14	16644,74	
1599	Котовка с	3202000010700		9554,96			
1600	Красная Слобода с	3202000010800		3638,63	16965,58	16965,58	
1601	Краснознаменский п	3202000010900		5108,70			

1	2	3	4	5	6	7	8
1602	Красномайская д	3202000011100		10196,34			
1603	Красный Рог с	3202000011400	1804,65	2545,77	19918,34	18356,98	
1604	Красный Стяг п	3202000011600		8681,60			
1605	Кувшиново д	3202000011700		6579,34			
1606	Кузнецы д	3202000011800		8881,96			
1607	Курманово д	3202000011900		7749,85			
1608	Лабодино д	3202000012000		7240,21			
1609	Лапино с	3202000012100	1000,34	4790,92			
1610	Ленинский п	3202000012200		6717,41			
1611	Локня д	3202000012400	21543,00	8315,29			
1612	Майский п	3202000012600		7284,85			
1613	Малинки п	3202000012700		8346,79			
1614	Малое Староселье д	3202000012800	1946,75	3105,14	17386,59	17386,59	
1615	Мамонов п	3202000012900		8742,67			
1616	Машково д	3202000013000		6161,32			
1617	Милашово д	3202000013100		7865,91			
1618	Милечь с	3202000013200	1664,15	4344,70	11328,95	11328,95	15133,43
1619	Михеенки д	3202000013500		7895,97			
1620	Морево д	3202000013600		7324,77			
1621	Москали п	3202000013700	1000,34				
1622	Московский п	3202000013800	974,09	2952,19	14495,90	14495,90	
1623	Мостище п	3202000013900		4130,48			
1624	Надинка д	3202000014200		7442,44			
1625	Нельжичи д	3202000014400		5483,00		10857,58	
1626	Немчино п	3202000014500		5474,20			
1627	Нижняя Злобинка д	3202000014600		6204,71		11672,46	
1628	Николаевский п	3202000014700		8262,81			
1629	Новинский п	3202000015000		7882,39			
1630	Новый Раздел п	3202000015300		6922,63			
1631	Новый Хутор п	3202000015400	1988,76	6373,51			
1632	Огородники д	3202000015500		7563,21			
1633	Озаренный п	3202000015600	2174,33	3228,97	10599,70	10599,70	
1634	Озерище п	3202000015700		8261,52			
1635	Октябрьский п	3202000015800	1058,73	5500,79	11120,69	11102,47	
1636	Ольговка д	3202000016000		6837,26			
1637	Паниковка д	3202000016100		5579,73			
1638	Паниковка ст	3202000016200	18523,00	15082,47		9717,02	
1639	Папсуевка д	3202000016300	1080,01	5221,30		10820,82	
1640	Пашково д	3202000016500	8370,00	5143,94		11074,94	
1641	Первомайский п	3202000016600	1406,22	2409,39	11131,20	11131,20	
1642	Первомайское с	3202000016700	845,34	4128,20		11768,75	
1643	Песчанка п	3202000016800		7674,32			
1644	Печня с	3202000017000	10762,00	5320,14			
1645	Писарево д	3202000017100		7961,11			
1646	Подбелово с	3202000017200	1982,08	3753,10	10222,85	10222,85	
1647	Подборье п	3202000017300		6233,18			
1648	Подыменка д	3202000017400		6673,38			
1649	Польники д	3202000017600	6987,00	5399,99			8123,00
1650	Поляна п	3202000017800		7053,12			
1651	Полянка д	3202000017900		7412,95			
1652	Поповка с	3202000018000		7292,59			
1653	Поповка п	3202000018100	6612,78	7263,44			
1654	Поповка д	3202000018200		7503,46			
1655	Почеп-2 нп	3202000018300	1000,34				
1656	Починок д	3202000018400		7743,66			
1657	Преображенский п	3202000018500		8043,71			
1658	Прохоровский п	3202000018700		8462,75			
1659	Пукосино д	3202000018800		7620,84			
1660	Путиловец п	3202000018900		9192,32			
1661	Пушкари д	3202000019000		7881,08			
1662	Рагозино с	3202000019100		6381,06			
1663	Рамасуха пгт	3202000019200	1000,34	8114,59		9717,02	
1664	Ратный Ров п	3202000019300		8225,90			
1665	Речица п	3202000019400	1057,53	1731,58	10726,92	10726,92	21560,00
1666	Рогово с	3202000019500	883,38	3138,61		17292,06	
1667	Роща п	3202000019600	1680,61	1851,69		10212,24	
1668	Роща п	3202000019700	1680,61	1851,69		11209,33	
1669	Рудня д	3202000019800	9922,61	6537,19			
1670	Рябцы д	3202000020100		7625,15			
1671	Савинки д	3202000020200		7562,42			
1672	Селище с	3202000020300	1593,72	4473,60	16484,06	15914,83	
1673	Семеновский п	3202000020400		8522,93			
1674	Семецкое Лесничество п	3202000020500	25399,00	5236,35			
1675	Семки п	3202000020600	10289,21	6182,60			
1676	Семцы с	3202000020700	1198,54	3996,89		11103,48	19917,00
1677	Сергеевка п	3202000020800		6442,18			
1678	Сетолово с	3202000021000	1172,63	4161,41		10643,75	19231,00
1679	Сотниково д	3202000021200	10750,00	6805,57			
1680	Спасский п	3202000021300		5804,42			
1681	Старокрасная Слобода д	3202000021400	1185,00	4393,78		16715,34	
1682	Старопочепье с	3202000021500	8802,67	5294,01			

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1683	Стригово с	3202000021700	1963,66	6493,21			
1684	Супрягино с	3202000021900	1759,78	4710,30			
1685	Тарасики п	3202000022000		6719,64			
1686	Тарутино д	3202000022100		4457,71			
1687	Татищево д	3202000022200	1782,10	4153,10		10028,62	
1688	Телеси д	3202000022300		7609,06			
1689	Титовка с	3202000022400	1908,20	5528,72	17387,08	11633,99	
1690	Третьяки с	3202000022500	1770,79	3559,22		16638,38	
1691	Тубольцы с	3202000022600	10479,00	4999,39		17088,97	
1692	Тщань д	3202000022700		7955,05			
1693	Ульянов Гай п	3202000022800		7483,05			
1694	Усошки с	3202000022900	1880,00	4266,13	16694,74	10973,60	
1695	Федоровка д	3202000023000		6516,03			
1696	Хлебобоб п	3202000023100	12486,13	4350,16		10872,74	
1697	Хотеничи д	3202000023200	1785,06	3893,97			
1698	Чемоданово д	3202000023300		4642,02			
1699	Чернецкая Коста с	3202000023400		7940,92			
1700	Чопово с	3202000023500	1924,38	4317,18		9717,02	
1701	Шаулино с	3202000023600	1647,95	7291,57			
1702	Шелудьки д	3202000023700		8057,11			
1703	Шиничи д	3202000023800		7989,87			
1704	Шленговка д	3202000024000		6650,97			
1705	Шмотовка д	3202000024100	1891,24				
1706	Шуморово с	3202000024200		4264,19		10077,93	
1707	Щекотово д	3202000024300		5565,50			
1708	Юскова Слобода д	3202000024400	7974,27	4344,59			
1709	Московский п	3202000024500	1823,14	2952,19	17738,17	14495,90	
1710	Житня д	3202000024600	12474,00	4550,51		10462,84	
1711	Дом Отдыха п	3202000025000		8276,35			
1712	Почеп г	3202000100000	725,31	4473,02	10611,25	4656,88	1036,15
1713	Муниципальный район - Почепский		543,56	1731,58	10037,35	4656,88	1036,15
1714	Рогнедино п	3202100000100	275,00	1480,00	11060,84	5594,01	2961,43
1715	Большая Лутна д	3202100000200		5621,04			
1716	Бабичи д	3202100000400		7662,44			
1717	Бологча д	3202100000600		6237,42			
1718	Барановка д	3202100000700		3125,18			
1719	Барсуки д	3202100000800		4966,29			
1720	Березовка д	3202100000900	929,88	5263,20			
1721	Большевик п	3202100001000		7177,05			
1722	Буда д	3202100001100		6303,21		10346,89	
1723	Будянский п	3202100001200		6768,25			
1724	Верхнее Бунево д	3202100001300		6335,07			
1725	Владимировка д	3202100001400		6708,44			
1726	Вороново с	3202100001600	827,00	4256,26	9617,24	9617,24	
1727	Высокое д	3202100001700		5871,44			
1728	Гобика д	3202100001800	7093,00	4242,71	10663,55	10624,90	
1729	Долгое д	3202100001900		3398,06			
1730	Желтоноговичи д	3202100002200		7603,03			
1731	Заря п	3202100002400		6832,41			
1732	Казинки д	3202100002700		6766,58			
1733	Кисляково д	3202100002900		1361,85			
1734	Клечатово д	3202100003000		7325,49			
1735	Княгинино д	3202100003100	11497,00	7410,57			
1736	Копаль д	3202100003200	8583,10	6244,96			
1737	Летошники д	3202100003300		5886,09			
1738	Литвиново д	3202100003500		5305,42			
1739	Литовни с	3202100003600		6404,79			
1740	Лозицы д	3202100003700	10988,09	5575,75			
1741	Луговиновка д	3202100003800	1649,08	3398,06	9905,70	9833,33	
1742	Малая Лутна д	3202100003900		1399,90	9871,27	9859,97	
1743	Милейково д	3202100004200	929,88	6316,47			
1744	Новоалександровка д	3202100004400		4413,63			
1745	Нижнее Бунево д	3202100004500		6592,06			
1746	Новое Гатьково д	3202100004600		7513,90			
1747	Нечаево д	3202100004900		8176,07			
1748	Новое Хотмирово д	3202100005000		6557,73			
1749	Ормино д	3202100005100	1644,89	5242,02		9601,33	
1750	Осовик с	3202100005200	1018,12	3844,86		10217,00	6770,00
1751	Павловское д	3202100005400		6332,01			
1752	Пакиниччи д	3202100005500		5750,51			
1753	Пацынь с	3202100005600	1388,47	3588,46	9998,35	9998,35	
1754	Подборок п	3202100005800		6126,54			
1755	Подковка д	3202100005900		6592,24		10932,01	
1756	Преображенский п	3202100006000		5218,39	10125,77	9862,48	
1757	Пятницкое д	3202100006200		6695,16			
1758	Ратовское д	3202100006300		6130,62			
1759	Рожня д	3202100006400		7338,17			
1760	Селиловичи д	3202100006800		4468,58			
1761	Сельцо д	3202100006900	929,88	3594,07	9984,69	9984,69	
1762	Семеновка д	3202100007000	1501,58	4384,84	5784,07		
1763	Слобода д	3202100007200		4898,58			

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1764	Снопоть с	3202100007300	1016,99	4041,43	10755,17	10709,09	
1765	Согласие д	3202100007400		5808,93			
1766	Старое Хотмирово д	3202100007600	932,84	3437,49	10686,53	10033,79	
1767	Стречия д	3202100007800		6536,74			
1768	Студенец д	3202100007900		4949,51			
1769	Толвино д	3202100008300		7144,44			
1770	Троицкое с	3202100008500		5357,67			
1771	Тюнино с	3202100008700	1853,19	1361,85	10526,13	9802,28	
1772	Фроловка д	3202100008900		6260,83			
1773	Хариново с	3202100009000	7784,76	5693,58	11008,26	10998,30	
1774	Хацынь д	3202100009100		7557,69			
1775	Чернея д	3202100009300		5284,69	9601,33	9601,33	
1776	Шаровичи с	3202100009400	1060,75	3894,20	10759,82	10138,19	
1777	Шоховка д	3202100009600		7530,00			
1778	Щепет д	3202100009700		6431,30			
1779	Щипонь д	3202100009800		6651,91			
1780	Яблонь д	3202100009900	1549,29	6850,39		16908,61	
1781	Заря д	3202100010100		6251,34			
1782	Взгляжья Слобода д	3202100010400		6816,15			
1783	Красная Гора п	3202100010800		6115,90			
1784	Шаровичи д	3202100010900	8820,95	4746,04	10485,53	10121,05	
1785	Гобики п	3202100011000	1012,97	3335,64	4013,33	9874,48	11004,00
1786	Муниципальный район - Рогнединский		275,00	1361,85	4013,33	5594,01	2961,43
1787	Второй п	3202200000300	14405,00	4933,88			
1788	Александровский п	3202200000400		6531,90		15507,90	
1789	Березовский п	3202200000700		5304,09			
1790	Бересток с	3202200000800	1562,47	5048,55	10754,63	10643,33	23783,00
1791	Борисовский п	3202200000900		1585,68			
1792	Борисово с	3202200001000		6214,45		9349,82	
1793	Буковище п	3202200001100	1081,83	8700,50			
1794	Витич с	3202200001200	484,47	5001,05			
1795	Воскресеновка д	3202200001300		4968,96			
1796	Гапонова с	3202200001500	1081,83	4390,18	9349,82	9349,82	
1797	Голышина с	3202200001600	650,11	4042,00		16838,77	
1798	Грудская д	3202200001700		5716,31			
1799	Доброводье с	3202200001900	611,08	5203,81	17270,31	17270,31	
1800	Добрунь п	3202200002000		5142,81		10375,96	
1801	Ефимовичи д	3202200002300		7177,88			
1802	Зайцевский п	3202200002400		6070,15			
1803	Заречный п	3202200002500	1723,42	3650,22	10678,94	10486,84	14723,00
1804	Заря п	3202200002600		6263,60			
1805	Заулье с	3202200002700	9017,19	3679,22	16838,45	16838,45	
1806	Зеленин х	3202200002800		1585,68			
1807	Земледелец п	3202200003000	484,47	4329,36			
1808	Ивановский п	3202200003100		1585,68			
1809	Ивачево д	3202200003200	10016,34	5191,68			
1810	Клевень п	3202200003300		1585,68			
1811	Княгинино с	3202200003400	1081,83	4815,53	10984,10	10928,62	
1812	Косицы п	3202200003500	484,47	1081,83	15947,98	15658,33	2810,94
1813	Кривцова д	3202200003700	484,47	4524,59	4524,59	9349,82	
1814	Круглая Поляна д	3202200003800		4824,70			
1815	Кудеяр п	3202200003900		6553,67			
1816	Курганки д	3202200004000	645,72	6233,54			
1817	Лемешовка с	3202200004100	1083,08	3844,95		10745,57	
1818	Лесничество п	3202200004300		4595,24	9349,82	9349,82	
1819	Липница д	3202200004400	484,47	6356,96			
1820	Малая Витич д	3202200004600		4201,71			
1821	Марицкий хутор с	3202200004700	1206,70	5999,56			
1822	Михайловский п	3202200004800		1585,68			
1823	Надежда п	3202200004900		4662,23			
1824	Некислица с	3202200005000		3221,20			
1825	Новая Улица п	3202200005400		7357,77			
1826	Новоямское с	3202200005500	1746,62	4532,31	10666,42	9471,53	
1827	Пенькозавод п	3202200005800		3037,32	16593,82	15890,26	
1828	Первомайское с	3202200005900	575,27	3825,81		9349,82	
1829	Подлесные Новоселки д	3202200006100	1196,64	1585,68	16224,92	10741,23	
1830	Подывотье с	3202200006300	484,47	3408,83	10083,24	10083,24	10083,24
1831	Поздняшовка с	3202200006400	484,47	4163,12	16202,24	16202,24	
1832	Покровский п	3202200006500	1785,48	5850,08			
1833	Поляна п	3202200006600		6292,48			
1834	Пушкарная Слобода д	3202200006700		3691,41		15846,51	
1835	Пушкино с	3202200006800	1173,35	4372,54			
1836	Рабочий п	3202200006900	1620,93	3626,76	9349,82	9349,82	
1837	Рейтаровка д	3202200007000		2433,35			
1838	Ручеек п	3202200007100	14048,00	4753,84			
1839	Саранчино с	3202200007200		5413,86			
1840	Светова д	3202200007300				9349,82	
1841	Семеновка д	3202200007400		5339,44			
1842	Сенное с	3202200007500	528,05	5411,45		9349,82	
1843	Сосница п	3202200007600	484,47	6795,73			
1844	Стрелецкая Слобода д	3202200007700	16432,00	4330,10			

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1845	Троебортное с	3202200007800	7779,60	4080,59	17932,44	16472,29	
1846	Трояновский п	3202200007900		7568,26			
1847	Трудовик п	3202200008000	484,47	5260,50			
1848	Хвощевка с	3202200008200	960,39	5053,56			
1849	Хинель с	3202200008300	9013,00	3845,32			
1850	Хинельский п	3202200008400		1585,68			
1851	Чемлыж с	3202200008500	1938,23	4917,14	6584,11	10530,05	
1852	Шведчики с	3202200008600	1813,45	3599,44	18724,27	17052,94	
1853	Юрасов Хутор с	3202200008700		4640,79			
1854	Юшина д	3202200008800		1585,68			
1855	Ясное Солнце п	3202200008900		1585,68			
1856	Севск г	3202200100000	730,60	5375,34	11592,57	11592,57	16738,00
1857	Муниципальный район - Севский		484,47	1081,83	4524,59	9349,82	2810,94
1858	Азаровка с	3202300000200	8721,12	3672,46	10013,12	10013,12	
1859	Алейниково с	3202300000300	1859,55	4038,27	16277,85	16074,75	
1860	Алефин с	3202300000400	7773,62	6497,44			
1861	Артюшково с	3202300000500	8017,19	6987,36			
1862	Басихин д	3202300000600	1789,89	7670,45			
1863	Березовка д	3202300000900		3993,41			
1864	Берновичи д	3202300001100	11213,62	5219,45			
1865	Бродок п	3202300001400		3854,48	15060,63	15009,00	
1866	Буда-Корецкая д	3202300001500	8305,18	5895,55			
1867	Буда-Понуровская с	3202300001600	7766,95				
1868	Бучки д	3202300001800		5907,98			
1869	Васильевка п	3202300001900	1064,45	5210,35	4019,01	9976,75	
1870	Вишенки д	3202300002200		5427,40			
1871	Водотище п	3202300002400		6871,40			
1872	Волна п	3202300002500		1977,91			
1873	Вольный п	3202300002600		8124,31			
1874	Воронок с	3202300002700	1121,93	3374,97	10326,17	10041,40	17465,00
1875	Ворчаны п	3202300002800		6582,01			
1876	Выстриково д	3202300002900	7444,09	4806,12		9378,71	
1877	Вязовск д	3202300003000		6382,16			
1878	Газуки д	3202300003100		4421,07			
1879	Галенск с	3202300003200	8035,37	5905,17			
1880	Галещина п	3202300003300		6196,03			
1881	Гарцево с	3202300003400	1076,84	3797,77	17407,28	10334,24	
1882	Голибисово д	3202300003500	7966,94	6151,58			
1883	Горислово д	3202300003600	1748,27	5846,94			
1884	Гриденки д	3202300003800	1030,80	4836,28	16715,38	16186,51	
1885	Гусли п	3202300003900	7847,78	5369,08			
1886	Даревиичи с	3202300004100	1825,94	3891,38		9996,21	
1887	Дедов с	3202300004200	8770,63	5792,62	9378,71		
1888	Дедюки п	3202300004300		6454,91			
1889	Демьянки с	3202300004400	8164,00	5097,62		9378,71	
1890	Десятуха п	3202300004500	1464,42	3491,08	15680,72	15529,79	
1891	Днепровка п	3202300004600		5746,42			
1892	Дохновичи с	3202300004700	2324,45	3811,18	10619,75	10601,67	12170,00
1893	Друговщина х	3202300004800	1693,18	2116,54			
1894	Дубрава п	3202300005200	1300,91	1721,09			
1895	Елионка с	3202300005300	1136,78	3632,82	16146,59	9460,91	
1896	Желанный п	3202300005500		6847,04			
1897	Жеча п	3202300005700	1687,26	3691,29		9378,71	
1898	Занковка с	3202300006000	8108,22	5006,48			
1899	Запольские Халеевичи с	3202300006100	1608,98	4993,70	15660,98	15660,98	
1900	Зеленый Гай п	3202300006200	8018,57	5557,56			
1901	Иванчиков п	3202300006400		6975,14			
1902	Ильбово д	3202300006500	1796,50	4425,49	10426,95	10426,95	
1903	Истровка д	3202300006600		5197,47			
1904	Камень д	3202300006700	1808,88	4692,15			
1905	Картушин с	3202300006800	1774,55	3171,55	16938,10	15598,09	
1906	Кирпичики п	3202300006900		6777,55			
1907	Ковалево с	3202300007000	7618,00	848,00	9481,41	9481,41	
1908	Колодезки с	3202300007200	1590,11	6300,80			
1909	Каменчуковка д	3202300007300		7330,20			
1910	Коробовщина д	3202300007400	7789,31	5744,22			
1911	Коровченка х	3202300007500		4844,17			
1912	Крапивна д	3202300007600		5488,17			
1913	Красиловка п	3202300007700	10138,56	6881,23			
1914	Красная Звезда п	3202300007800	7895,12	5729,79			
1915	Красный п	3202300007900	1366,79	4214,83	15774,43	15670,13	
1916	Крутая Буда с	3202300008400	9025,00	4441,83			
1917	Крюков д	3202300008500	8843,79	3620,86	16526,07	10028,97	
1918	Кудрявцев п	3202300008600	1855,18	6103,28			
1919	Кулики п	3202300008800		6609,56			
1920	Курковичи с	3202300008900	1509,45	1766,86		9902,04	
1921	Левенка с	3202300009000	950,71	1992,88	9909,67	9909,67	
1922	Литовск с	3202300009300	7539,36	5761,45			
1923	Логоватое с	3202300009400	1143,56	4397,90	16414,61	10289,04	
1924	Ломаковка с	3202300009600	1411,00	4112,09	9378,71	9378,71	
1925	Лужки с	3202300009800	1568,86	3767,07	10098,77	10098,77	

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1926	Луканичи п	3202300009900		7937,81			
1927	Ляды п	3202300010100		6787,62			
1928	Мадеевка д	3202300010200		5235,18			
1929	Макаровка д	3202300010300	1799,85	5796,31			
1930	Мацковка д	3202300010800		6074,87			
1931	Меженки д	3202300010900		4418,86			
1932	Меленск с	3202300011000	2101,82	3413,19	10258,32	10258,32	
1933	Мереновка с	3202300011100	1129,36	1865,58	10892,76	10892,76	
1934	Михайловск с	3202300011300	7893,13	4856,02			
1935	Мишковка с	3202300011400	1111,45	3262,25	10531,68	10530,56	
1936	Мохоновка с	3202300011500	1119,39	4290,88	9629,42	9629,42	
1937	Мытнич д	3202300011600		7123,99			
1938	Невзорово д	3202300011700		6713,16			
1939	Невструево д	3202300011800		6349,12			
1940	Нижнее с	3202300011900	1222,98	3186,45	10512,31	10489,80	
1941	Новенький х	3202300012000		6042,09			
1942	Новое Село с	3202300012100	1132,16	3928,84	17509,89	10391,72	
1943	Новомлынка с	3202300012200	1822,11	3703,22	6647,48	9785,07	2046,74
1944	Новополье п	3202300012300	8118,00	4918,50			
1945	Озерище п	3202300012600		7367,39			
1946	Озерное д	3202300012700	7886,34	4734,20			
1947	Осколково с	3202300013000	7930,40	3850,20			
1948	Остроглядово с	3202300013200	1076,88	3425,94	10342,34	10342,34	
1949	Пантусов с	3202300013300	1864,44	1977,91	9504,01	9504,01	
1950	Первомайский п	3202300013400		5240,31			
1951	Пестриково д	3202300013500	1118,26	3503,26			
1952	Печеники с	3202300013600	1490,25	4893,43			
1953	Плоцкое х	3202300013700	8148,22	5503,64			
1954	Покослово д	3202300013900	18639,00	5588,50			
1955	Понуровка с	3202300014100	1453,77	4272,82	10527,32	10511,25	
1956	Приваловка д	3202300014200	9625,06	5721,64	10184,77	10167,91	
1957	Прокоповка д	3202300014300	7415,25	5082,90		10681,81	
1958	Пролетарск с	3202300014400	8966,95	4576,65		10490,96	
1959	Пятовск с	3202300014500	1872,86	2628,20		10333,13	
1960	Раздолье п	3202300014600	1654,15	5623,90			
1961	Решетки с	3202300014700	7783,90	6823,33			
1962	Рябцево с	3202300014800	7986,95				
1963	Савенки д	3202300014900	10990,70	6358,19			
1964	Садовая д	3202300015000		6662,54			
1965	Селище с	3202300015200	8669,58	4607,20	7718,88	16074,86	
1966	Сергеевск с	3202300015300	1117,39	5208,37			
1967	Случок д	3202300015400	1583,70	4100,79	17095,71	15619,01	
1968	Соколовка д	3202300015500		4785,16			
1969	Солова с	3202300015600	8168,84	3331,44	10477,97	10477,97	
1970	Старые Халеевичи с	3202300015700	1516,96	462,00			
1971	Степок с	3202300015800	7837,81	5710,50	10453,18	10216,46	
1972	Стодолы п	3202300015900	8144,53	6182,66			
1973	Стратива с	3202300016000	9638,67	4103,78			
1974	Суховерхово д	3202300016100	7796,17	6070,78	9378,71		
1975	Суходолье с	3202300016200		5954,19			
1976	Тарасовка с	3202300016400	1101,98	1586,53	10477,91	10451,58	14356,00
1977	Тютюри д	3202300016500	1575,60	5842,25			
1978	Хомутовка д	3202300016700	7984,03	4289,94			
1979	Червонный Яр п	3202300016800		5469,49			
1980	Чубковичи с	3202300017000	1887,90	4265,37		16464,51	
1981	Шершевичи д	3202300017100	9535,00				
1982	Шкрябино с	3202300017200	1825,30	3686,32	10249,72	10031,00	
1983	Шняки д	3202300017300	7957,08	8396,08			
1984	Ярцево с	3202300017500	10285,46	6148,57	9378,71	9378,71	
1985	Яцковичи с	3202300017600	8012,99	3868,40	17337,40	10107,65	
1986	Май п	3202300017700		7241,44			
1987	Берновичский п	3202300017800	1851,88	6979,24			
1988	Красный Дуб п	3202300018300		7653,87			
1989	Ойстрица п	3202300018700		5886,49			
1990	Белусово п	3202300018800	6234,91	5113,64			
1991	Кулево п	3202300019100		21912,70			
1992	Стародуб г	3202300100000					2358,04
1993	Муниципальный район - Стародубский		950,71	462,00	4019,01	9378,71	2046,74
1994	Суземка п	3202400000100	1150,25	1686,90	11212,24	2093,01	1686,90
1995	Алешковичи с	3202400000200	1740,82	3424,22		10168,67	
1996	Безготково д	3202400000300		7221,42			
1997	Березовка д	3202400000400	1082,50	4410,84			
1998	Гаврилова Гута д	3202400000600	1653,98	3652,10		10292,74	
1999	Герасимовка д	3202400000700		6269,44			
2000	Горожанка ж/д.рзд	3202400000800	1759,88	5892,29			
2001	Денисовка с	3202400000900	8555,00	5033,65			
2002	Добрунь с	3202400001000		5334,98			
2003	Зерново с	3202400001100	1037,41	3601,25	15668,26	15338,24	
2004	Кокоревка п	3202400001400	1297,62	5041,92	9332,73	9152,28	
2005	Красная Слобода с	3202400001500	8170,52	5045,38	10847,79	10847,79	
2006	Кукушкино с	3202400001600		6818,46			

1	2	3	4	5	6	7	8
2007	Невдольск с	3202400001700	446,00	4109,98	10572,23	10452,53	
2008	Негино с	3202400001800	1127,24	3798,28	9811,56	9811,56	
2009	Нерусса п	3202400001900	1083,77	3916,84		11308,25	
2010	Нерусса ж/д_ст	3202400002000	1092,76	3096,96	10119,42	9665,01	
2011	Новая Погощ с	3202400002100	1571,17	4197,60	10616,93	9583,62	
2012	Алес п	3202400002400		6458,45			
2013	Подгородняя Слобода д	3202400002500	1613,28	6034,46		9152,28	
2014	Павловичи с	3202400002600	1618,32	4156,53	10302,48	10302,48	
2015	Полевые Новоселки с	3202400002700	991,42	3499,75	9845,37	9845,37	991,42
2016	Селечня с	3202400002800	1703,50	3363,53	10096,53	10096,53	
2017	Семеновск с	3202400002900	1474,29	3809,77	10005,89	9861,87	10006,00
2018	Сенчуры п	3202400003000		6610,36			
2019	Смелиж д	3202400003100		2867,81	10769,60	10648,95	
2020	Старая Погощ с	3202400003200	10219,00	5996,58			
2021	Страчово с	3202400003300	918,95	3546,36		10522,48	
2022	Стуженка п	3202400003400	1794,56	7704,98			
2023	Теребушка д	3202400003500	1617,70	6671,73			
2024	Торлопово д	3202400003600		7188,26			
2025	Улица д	3202400003700		6462,80			
2026	Филиппово д	3202400003800		7195,91			
2027	Холмечи п	3202400003900	1104,40	3173,45	3403,18	8117,06	
2028	Челюскин п	3202400004000		5820,20			
2029	Чухрай д	3202400004100		6353,51			
2030	Шилинка д	3202400004200	1685,00	4929,46	16958,68	16400,10	
2031	Щепетлево д	3202400004300	1058,70	3806,37	10145,84	10145,84	
2032	Ямное с	3202400004400	7780,81	3827,78			
2033	Зеленый п	3202400004600		7394,45			
2034	Коммуна п	3202400004700		8234,26			
2035	Горожанка с	3202400004900	1510,73	3795,40	10835,81	9968,94	
2036	Новенькое п	3202400005300	1101,15	3315,17	10709,38	9714,23	
2037	Муниципальный район - Суземский		446,00	1686,90	3403,18	2093,01	991,42
2038	Александровка п	3202500000200		6493,57			
2039	Александровский п	3202500000300		7190,40			
2040	Александровский п	3202500000400		7075,05			
2041	Алешкин п	3202500000600		6438,49			
2042	Андреевка д	3202500000700	2177,49	4952,09			
2043	Барсуки д	3202500000800	10219,74	5826,40			
2044	Беловодка д	3202500000900		5511,56	9195,11		
2045	Большая Ловча д	3202500001000	7319,00	3827,85	10242,28	10204,15	
2046	Бруев х	3202500001100		7311,81			
2047	Васенков п	3202500001200		7699,44			
2048	Василевка д	3202500001300		7824,95			
2049	Верховой п	3202500001400	7978,18	4876,92			
2050	Влазовичи с	3202500001700	1210,75	4718,85		17637,73	15677,41
2051	Высокоселище с	3202500001800	2026,84	4456,07		9195,11	
2052	Вьюково д	3202500001900	1838,00	4361,18	9195,11	9195,11	19180,00
2053	Вьюнное п	3202500002000		5926,69			
2054	Глуховка д	3202500002100	1747,26	4810,55			
2055	Гудовка д	3202500002500	12911,00	5014,62	16435,63	16402,07	
2056	Далисичи с	3202500002600	1181,20	3101,54	9746,42	9746,42	
2057	Дегтяревка с	3202500002700	1235,50	2759,74	10172,60	9253,01	
2058	Дедовск д	3202500002800		6477,03			
2059	Долотня д	3202500003100		4435,35			
2060	Дубровка с	3202500003200	1635,49	4352,79			
2061	Душатин с	3202500003300	1847,44	4871,54	10706,22	10706,22	21910,00
2062	Евсеевский п	3202500003400		5053,62			
2063	Жастково д	3202500003500	9316,00	6165,72			
2064	Жемердеевка д	3202500003600	7337,00	4408,42			
2065	Заводок д	3202500003700		6140,29			
2066	Заполье п	3202500003800		5928,06			
2067	Иванов п	3202500003900	60472,00	4757,33			
2068	Калинки д	3202500004200	6514,00	936,10	9793,01	9525,24	
2069	Каменный п	3202500004300		6663,11			
2070	Каменск д	3202500004400	2027,62	4571,93		9195,11	7386,00
2071	Княж д	3202500004500		7030,07			
2072	Ковалевщина п	3202500004600		6687,92			
2073	Кокот д	3202500004700		14216,83			
2074	Колесников п	3202500004900		5786,86			
2075	Косичи с	3202500005000	1968,20	4864,06			
2076	Костеничи с	3202500005100	1243,40	3484,45	10521,56	10372,73	
2077	Красная Знаменка д	3202500005200		6779,28			
2078	Красная Поляна п	3202500005300		8870,48			
2079	Красная Слобода д	3202500005400	974,20	3858,89	15885,82	15885,82	
2080	Красное д	3202500005600		5009,86			
2081	Красный Бор п	3202500005700		4313,61			
2082	Красный Завод п	3202500005800	641,00	4071,96	18041,26	16583,01	
2083	Кромово с	3202500005900		5296,51			
2084	Крутояр д	3202500006000	1242,18	4527,76			
2085	Кулаги с	3202500006100	2008,49	3882,34	16079,93	16079,93	
2086	Лагутовка д	3202500006200		7362,23			
2087	Лопазна с	3202500006400	887,82	3868,06		10785,05	

1	2	3	4	5	6	7	8
2088	Ленинский п	3202500006600		5188,56			
2089	Лесное п	3202500006700	650,45	3821,43	16993,54	9699,65	13666,00
2090	Ляличи с	3202500006900	1138,43	4515,83		9981,07	
2091	Майский п	3202500007000		6626,63			
2092	Малахов х	3202500007100		6221,90			
2093	Малая Ловча д	3202500007200		6873,55			
2094	Мельников п	3202500007400		4476,26			
2095	Миновка д	3202500007500		6627,98			
2096	Нарость д	3202500007800		5329,62			
2097	Нивное с	3202500007900	1589,87	1972,75	16007,34	15993,35	
2098	Низ п	3202500008000		5574,00			
2099	Николаевка д	3202500008100		6769,27			
2100	Никольский п	3202500008200		6942,54			
2101	Новая Кашовка д	3202500008300		5848,87			
2102	Новая Кисловка д	3202500008400	731,94	7531,08			
2103	Новый Дроков с	3202500008800	6728,65	3907,10		9762,61	
2104	Овчинец с	3202500008900	1261,33	3579,46	9889,15	9889,15	
2105	Октябрьское с	3202500009000	2024,35	4349,24	9195,11	9195,11	
2106	Ольговка п	3202500009100		6359,54			
2107	Осинка д	3202500009200		7131,90			
2108	Пески п	3202500009500		6049,31			
2109	Петровский п	3202500009600		5995,32			
2110	Поповка д	3202500009800		6974,43			
2111	Придачь д	3202500009900		6161,30	9195,11		
2112	Речное п	3202500010100		4494,60			
2113	Рословка д	3202500010200	10579,66	4775,94			
2114	Рудницкий п	3202500010300		7947,22			
2115	Садовая д	3202500010400		4970,76			
2116	Селище д	3202500010700	8609,29	5353,62			
2117	Сенькин Ров п	3202500010900		6508,95			
2118	Слище д	3202500011000	1910,69	4032,70			14228,00
2119	Старая Кашовка д	3202500011200	20544,00	3490,16			
2120	Старая Кисловка д	3202500011300	8138,00	4611,70		10137,84	
2121	Старый Дроков д	3202500011400	1987,30	6548,20			
2122	Струженка д	3202500011500	1895,83	4326,20	16330,83	16226,07	7259,00
2123	Теплый п	3202500011600		7146,52			
2124	Федоровка д	3202500011700		5697,32			
2125	Федоровка д	3202500011800		7470,05			
2126	Ясная Поляна п	3202500011900		5114,12			
2127	Веселый п	3202500012200	8503,66	7338,20			
2128	Красный Пахарь п	3202500012600		6909,52			
2129	Передовик п	3202500012900		6504,73			
2130	Высокий п	3202500013500	2026,33	2759,74			
2131	Веселый(Гай) п	3202500013600		6365,94			
2132	Сураж г	3202500100000	708,00	1207,13	11122,26	11122,26	3034,29
2133	Муниципальный район - Суражский		641,00	936,10	9195,11	9195,11	3034,29
2134	Аксеновск д	3202600000200		4321,23			
2135	Аладьино д	3202600000300		3742,03	9964,25	9964,25	
2136	Алешенка с	3202600000400	525,40	4949,60	10640,66	10640,66	
2137	Андреевск д	3202600000500		8187,62			
2138	Арельск с	3202600000700		5970,36			
2139	Белая Березка пгт	3202600000800	1540,00	4531,39	10555,75	10555,75	
2140	Белилово д	3202600000900		6419,37			
2141	Белоголовичи д	3202600001000		5974,71			
2142	Белый Колодец п	3202600001100		8834,84			
2143	Бобовня д	3202600001200	1841,53	5795,98	11132,88	11132,88	
2144	Боршня д	3202600001300		5988,54			
2145	Василенки д	3202600001600		5655,91			
2146	Верхние Новоселки д	3202600001700		7320,95			
2147	Высокий Ключ п	3202600002300		6448,99			
2148	Глинск д	3202600002400		5409,59			
2149	Глыбочка д	3202600002500	1094,37	6740,06			
2150	Гнилево с	3202600002600		4570,98			
2151	Голевск д	3202600002700		6585,87			
2152	Голубча д	3202600002800	1918,28	6173,85			
2153	Городцы д	3202600002900	1094,37	1883,28	16777,22	16604,81	
2154	Дятковичи д	3202600003500	1171,87	5856,52			
2155	Емельяновка д	3202600003600		6448,93			
2156	Ивановск д	3202600004000		6101,74			
2157	Ильино д	3202600004100	662,99	5208,28			
2158	Карташово д	3202600004300		5066,63			
2159	Каружа д	3202600004400		5671,60			
2160	Кветунь д	3202600004500	1828,65	4981,30			
2161	Колодезки д	3202600004700		5206,54			
2162	Комягино с	3202600004800		1883,28			
2163	Копылино д	3202600004900	1844,77				
2164	Котляково д	3202600005000	502,07	4011,95			
2165	Красное д	3202600005100	1094,37	5127,99			
2166	Липовка д	3202600005300		5900,47			
2167	Ложки п	3202600005500	1156,20				
2168	Ломакино д	3202600005600		6308,78			

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2169	Лучки д	3202600005800	17181,00	2975,05			
2170	Любее с	3202600005900		6578,61			
2171	Любовня д	3202600006000		6583,78			
2172	Любозичи с	3202600006100		4436,04			
2173	Макарзно д	3202600006200		3963,86			
2174	Манцурово д	3202600006300		4918,00			
2175	Молчаново д	3202600006700		3547,11		9964,25	
2176	Мосточено д	3202600006900		6492,74			
2177	Непорень рзд	3202600007100		5913,47			
2178	Острая Лука д	3202600007700		6334,58			
2179	Паровичи д	3202600007800		7501,27			
2180	Плюсково с	3202600008100	1836,63	6518,19		16259,99	
2181	Покровский п	3202600008200		10026,82			
2182	Поповка д	3202600008300	613,91	4240,71			
2183	Прогресс п	3202600008500	1841,55	5842,26		17007,67	
2184	Радинск д	3202600008700		6921,37			
2185	Радугино с	3202600008800	1094,37	4109,91		17263,65	
2186	Ратчино с	3202600008900		5626,54			
2187	Рожок д	3202600009000		7164,29			
2188	Рябчевск с	3202600009200	1894,14	7448,22		9964,25	
2189	Сагутьево д	3202600009300	1851,12	5207,78			
2190	Селец с	3202600009500	12090,00	3624,55	11117,26	11117,26	
2191	Селище п	3202600009600		4450,31			
2192	Семячки с	3202600009700	641,68	3999,10	10241,96	10241,96	
2193	Слобода д	3202600009800		8047,71			
2194	Солька п	3202600009900	12757,00	7962,59			
2195	Старая Непорень п	3202600010100		2952,09			
2196	Субботово д	3202600010200		5738,07			
2197	Телец д	3202600010300		4736,29	18188,94	18188,94	
2198	Тишино д	3202600010500		7317,73			
2199	Удолье д	3202600010600	23472,00	6722,02			
2200	Ужа д	3202600010700		4560,13			
2201	Усох с	3202600010900	1818,82	5060,93			
2202	Филипповичи с	3202600011000		6500,18			
2203	Фомчено с	3202600011100		6338,97			
2204	Хотьяновка д	3202600011400		4106,42		10423,44	
2205	Хуркачевка х	3202600011500		6835,70			
2206	Чижевка д	3202600011600		8648,03			
2207	Чмыхово д	3202600011700		7208,02			
2208	Юрово с	3202600012200	1915,07	5213,65		10725,57	
2209	Яковск д	3202600012300	1094,37	7427,26			
2210	Трубчевск г	3202600100000	1589,87	2049,00	11987,29	11987,29	
2211	Муниципальный район - Трубчевский		502,07	1883,28	9964,25	9964,25	
2212	Александровка п	3202700000200	2720,16	6753,66			
2213	Аленовка д	3202700000300		6067,50			
2214	Анушино д	3202700000400		5822,22			
2215	Батуровка д	3202700000500		9044,82			
2216	Белогорщ с	3202700000600	7983,07	5029,66		6488,79	
2217	Березина д	3202700000700	2000,44	3491,68	18521,65	10802,56	
2218	Бородинка д	3202700000800		6028,90			
2219	Брянкустичи с	3202700001100	2276,14	3941,19	15752,61	15663,81	
2220	Буда-Вовницкая д	3202700001200		5049,34		10687,05	
2221	Василевка д	3202700001300	18408,00				
2222	Вишневое д	3202700001400		6073,98			
2223	Волкустичи с	3202700001600	19667,00	7054,13			
2224	Воробьевка д	3202700001700		4651,21			
2225	Врянцы с	3202700001800		2911,66			
2226	Высокое с	3202700001900	1612,76	3929,89	15216,11	15216,11	18154,00
2227	Вяльки д	3202700002000	820,09	5722,11			
2228	Горяны с	3202700002200	10170,77	2503,98			
2229	Гудово с	3202700002300		5479,49			
2230	Гусаровка п	3202700002400		5847,87			
2231	Дегтяново д	3202700002500		4849,87			
2232	Добрик д	3202700002600	7838,41	6225,80		10875,13	10609,89
2233	Долматово д	3202700002700	1409,38	5091,06			
2234	Дубиновка д	3202700002800		7555,08			
2235	Дубровка д	3202700002900		3099,07			
2236	Ельня д	3202700003100		6623,60			
2237	Жудилово п	3202700003300	2943,73	1816,23	17116,89	10886,61	
2238	Жуково д	3202700003400		7786,64			
2239	Займище д	3202700003500		5983,61			
2240	Заровье п	3202700003600		6847,79			
2241	Казащина п	3202700003700	2131,12	6357,20	14392,30	14392,30	
2242	Коржовка д	3202700003900	1325,45	4213,13		11068,12	
2243	Коробоничи д	3202700004000	1276,87	4636,97	7484,30	11432,77	
2244	Кастырин п	3202700004100		7522,92			
2245	Красновичи с	3202700004300	820,09	3074,52	10691,12	10691,12	
2246	Красное Приволье п	3202700004400		6755,17			
2247	Красный Ручей п	3202700004500		5921,93			
2248	Крым п	3202700004600		6679,15			
2249	Куровщина д	3202700004700		7556,33			

1	2	3	4	5	6	7	8
2250	Кучма х	3202700004800		6363,13			
2251	Лизогубовка с	3202700005000	1856,54	4203,80		15331,83	
2252	Липки д	3202700005100		6025,02			
2253	Лиски д	3202700005200		8172,99			
2254	Лужки д	3202700005300	1280,66	5730,23			
2255	Лыщичи с	3202700005400	2312,39	4758,46	10953,35	10952,10	22747,00
2256	Ново-Дубровск п	3202700005500	2306,22	7213,06			
2257	Найтоповичи с	3202700005600	851,72	2231,31	11241,17	11241,17	
2258	Нежданово д	3202700005700	8080,64	6387,44			
2259	Новая Рудня д	3202700005800		7679,27			
2260	Новое Задубенье с	3202700005900	907,58	5690,71			
2261	Новокрасный п	3202700006000		6757,89			
2262	Новые Ивайтенки д	3202700006100	1825,76	4815,76	16482,09	16482,09	
2263	Озерный п	3202700006200		6115,73			
2264	Павлов п	3202700006300		7192,19			
2265	Павловка с	3202700006400	1276,87	2937,02	15145,58	14057,58	16531,00
2266	Первомайский п	3202700006500		5564,65			
2267	Пески д	3202700006600		5718,12			
2268	Песчанка д	3202700006700	1051,81	3607,31	11397,09	11212,78	
2269	Писаревка с	3202700006800	1811,67	4091,61	11129,06	11129,06	
2270	Платково д	3202700006900		7279,79			
2271	Подзорицы д	3202700007100		6373,76			
2272	Пучковка д	3202700007200		3866,25			
2273	Ракита п	3202700007300		3959,62			
2274	Рассуха с	3202700007400	1281,96	3992,31	13828,00	10304,25	
2275	Робчик с	3202700007500	2325,21	5335,25	16692,48	16625,05	
2276	Рохманово с	3202700007600	2563,15	4996,72	15915,42	15915,42	
2277	Рюхов с	3202700007700	2269,73	3728,38	10229,27	10229,27	14137,30
2278	Рябовка д	3202700007800	2248,35	5908,36			15488,00
2279	Семешково с	3202700008000	1409,38	6619,19			
2280	Слобода-Селецкая д	3202700008100	2156,67	3897,61			
2281	Старая Гута с	3202700008200	894,02	2798,99	16687,74	10275,98	
2282	Староселье с	3202700008400	2697,13	3773,16	15774,28	10478,55	
2283	Старые Ивайтенки д	3202700008500		6927,29			
2284	Судынка д	3202700008700		6345,77			
2285	Товбозино д	3202700008800		7456,94			
2286	Трудовик п	3202700008900	1093,36	4852,85			
2287	Труханово с	3202700009000	1904,73	6960,12			
2288	Чернижово д	3202700009100		8241,54			
2289	Шевцов п	3202700009500		3515,15			
2290	Шулаковка д	3202700009600	9179,37	4557,85		6488,79	
2291	Яблонка д	3202700009800		6899,75			
2292	Жудилово д	3202700010300	1653,76	5389,99			
2293	Коробоницы ж/д_рзд	3202700010400	13714,00	4701,86		6488,79	
2294	Красноселье п	3202700010500		7275,19			
2295	Октябрьский п	3202700010700		10775,80			
2296	Ольховый п	3202700010800		9418,14			
2297	Рассуха п	3202700010900	2080,90	4427,22	10919,59	10706,83	
2298	Водвинка д	3202700011400	1351,62	6757,44			
2299	Иванов п	3202700011500	1276,87				
2300	Унеча г	3202700100000	273,00	1893,42	6488,79	3178,00	1869,92
2301	Муниципальный район - Унечский		273,00	1816,23	6488,79	3178,00	1869,92
2302	Муниципальный район Условный кадастровый район		450,92	1056,02	11310,69	1466,53	
2303	Брянск г	3200000100000	279,00	421,00	1976,15	1976,15	468,00
2304	Белые Берега пгт	3200000100200	1077,37	3489,00	5649,88	4708,51	2483,00
2305	Большое Полпино рп	3200000100300	467,00	2924,33	11267,26	11267,26	3901,30
2306	Радица-Крыловка рп	3200000100400	2633,38	6641,83	11352,37	11352,37	21518,00
2307	Осиновая Горка п	3200000100500	1555,00	2581,45	10497,29	10497,29	2901,85
2308	Снежка пгт	3200000100600	966,00	2944,40	13291,37	12684,65	
2309	Городской округ - Город Брянск		279,00	421,00	1976,15	1976,15	468,00
2310	Фокино г	3200600200000	784,36	1568,72	9149,79	9149,79	1568,72
2311	Городской округ - Город Фокино		784,36	1568,72	9149,79	9149,79	1568,72
2312	Клинцы г	3200000300000	1344,39	1497,00	2409,10	7297,82	2421,26
2313	Ардонь с	3200000300200	819,64	2592,64	12091,99	12015,82	
2314	Займище с	3200000300300	941,96	2835,19	17333,22	17333,22	
2315	Городской округ - Город Клинцы		819,64	1497,00	2409,10	7297,82	2421,26
2316	Новозыбков г	3200000400000	867,27	1607,42	9658,43	3641,87	1589,87
2317	Городской округ - Город Новозыбков		867,27	1607,42	9658,43	3641,87	1589,87
2318	Сельцо г	3200000200000	963,00	2034,00	11829,90	11829,90	3567,39
2319	Городской округ - Город Сельцо		963,00	2034,00	11829,90	11829,90	3567,39
2320	Стародуб г	3202300100000	742,68	1832,29	4418,96	4928,84	1208,33
2321	Городской округ - Город Стародуб		742,68	1832,29	4418,96	4928,84	1208,33
2322	Брянская обл	3200000000000	273,00	401,00	1340,21	469,29	468,00