МИНИСТЕРСТВО ЮСТИЦИИ РОССИЙСКОЙ ФЕДЕРАЦИИ
ЗАРЕГИСТРИРОВАНО
Регистрационный № 81110
от "31" января 2025 г.

МИНИСТЕРСТВО ТРАНСПОРТА РОССИЙСКОЙ ФЕДЕРАЦИИ

ФЕДЕРАЛЬНОЕ АГЕНТСТВО ВОЗДУШНОГО ТРАНСПОРТА

(РОСАВИАЦИЯ)

ПРИКАЗ

24 декабря 2024 г. Москва № 1161-П

Об установлении приаэродромной территории аэродрома гражданской авиации Санкт-Петербург (Пулково)

В соответствии со статьей 47 Воздушного кодекса Российской Федерации, подпунктом «в» пункта 2 Положения о приаэродромной территории, утвержденного постановлением Правительства Российской Федерации от 2 декабря 2017 г. № 1460, п р и к а з ы в а ю:

1. Установить приаэродромную территорию аэродрома гражданской авиации Санкт-Петербург (Пулково) в составе 1 – 6 подзон согласно приложению к настоящему приказу.

2. Настоящий приказ действует в течение срока, указанного в пункте 4 постановления Правительства Российской Федерации от 2 декабря 2017 г. № 1460 «Об утверждении Положения о приаэродромной территории и Правил разрешения разногласий, возникающих между высшими исполнительными органами государственной власти субъектов Российской Федерации, уполномоченными Правительством Российской Федерации федеральными органами исполнительной власти и Федеральной службой по надзору в сфере защиты прав потребителей и благополучия человека при согласовании проекта акта об установлении приаэродромной территории и при определении границ седьмой подзоны приаэродромной территории».

Руководитель Д.В. Ядров

Приложение
к приказу Росавиации
от 24.12.2024 г. № 1161-П

Приаэродромная территория
аэродрома гражданской авиации Санкт-Петербург (Пулково)

I. Общие положения

1. Граница приаэродромной территории аэродрома гражданской авиации Санкт-Петербург (Пулково) установлена путем наложения границ шести подзон.

2. В подзонах приаэродромной территории аэродрома гражданской авиации Санкт-Петербург (Пулково) устанавливаются следующие ограничения использования земельных участков и (или) расположенных на них объектов недвижимости и осуществления экономической и иной деятельности (далее – ограничения использования объектов недвижимости и осуществления деятельности)[1]:

первая подзона, в которой запрещается размещать объекты, не предназначенные для организации и обслуживания воздушного движения и воздушных перевозок, обеспечения взлета, посадки, руления и стоянки воздушных судов;

вторая подзона, в которой запрещается размещать объекты, не предназначенные для обслуживания пассажиров и обработки багажа, грузов и почты, обслуживания воздушных судов, хранения авиационного топлива и заправки воздушных судов, обеспечения энергоснабжения, а также объекты, не относящиеся к инфраструктуре аэропорта;

третья подзона, в которой запрещается размещать объекты, высота которых превышает ограничения, установленные уполномоченным Правительством

[1] Статья 47 Воздушного кодекса Российской Федерации; пункт 1(1) Положения о приаэродромной территории, утвержденного постановлением Правительства Российской Федерации от 2 декабря 2017 г. № 1460 (далее соответственно – Положение, постановление № 1460), в соответствии с пунктом 4 постановления № 1460 данный акт действует до 1 сентября 2029 г.

Российской Федерации федеральным органом исполнительной власти при установлении соответствующей приаэродромной территории;

четвертая подзона, в которой запрещается размещать объекты, создающие помехи в работе наземных объектов средств и систем обслуживания воздушного движения, навигации, посадки и связи, предназначенных для организации воздушного движения и расположенных вне первой подзоны;

пятая подзона, в которой запрещается размещать опасные производственные объекты, функционирование которых может повлиять на безопасность полетов воздушных судов;

шестая подзона, в которой запрещается размещать объекты, способствующие привлечению и массовому скоплению птиц.

3. Настоящее приложение включает[2]:

текстовое и графическое описания местоположения границ приаэродромной территории и выделенных на ней шести подзон и зон (секторов) внутри указанных подзон;

перечень координат характерных точек границ в системе координат, используемой для ведения Единого государственного реестра недвижимости (далее – перечень координат характерных точек границ);

перечень ограничений использования объектов недвижимости и осуществления деятельности в соответствии с Воздушным кодексом Российской Федерации.

II. Описание границ приаэродромной территории аэродрома гражданской авиации Санкт-Петербург (Пулково)

4. Описание границ приаэродромной территории аэродрома гражданской авиации Санкт-Петербург (Пулково) в соответствии с подпунктом «а» пункта 3 Положения включает перечень координат характерных точек границ.

4.1. Граница приаэродромной территории аэродрома гражданской авиации Санкт-Петербург (Пулково) установлена по границе наиболее удаленных от контрольной точки аэродрома (далее – КТА) внешних границ подзон.

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[2] Статья 47 Воздушного кодекса Российской Федерации, пункт 3 Положения.

4.2. Перечень координат характерных точек границ приаэродромной территории аэродрома гражданской авиации Санкт-Петербург (Пулково) приведен в таблице 1.1.

Таблица 1.1

Обозначение характерных точек границ	Координаты МСК-47 зона 2		Координаты МСК-78	
	X	Y	X	Y
1	427966.49	2225809.36	86248.88	124980.84
2	427973.19	2225829.09	86255.86	125000.47
3	428026.88	2225987.22	86311.81	125157.82
4	428080.25	2226144.41	86367.43	125314.22
5	428133.94	2226302.54	86423.38	125471.57
6	428187.63	2226460.67	86479.34	125628.91
7	428241.00	2226617.86	86534.95	125785.32
8	428294.70	2226775.99	86590.92	125942.67
9	428348.39	2226934.13	86646.87	126100.02
10	428401.76	2227091.31	86702.49	126256.42
11	428455.45	2227249.45	86758.44	126413.78
12	428509.14	2227407.58	86814.39	126571.12
13	428562.51	2227564.77	86870.01	126727.53
14	428615.90	2227723.00	86925.66	126884.98
15	428669.56	2227881.06	86981.59	127042.25
16	428710.25	2227999.90	87023.98	127160.50
17	428426.08	2228096.06	86741.21	127260.72
18	428140.39	2228187.59	86456.86	127356.34
19	427853.25	2228274.48	86171.00	127447.34
20	427564.74	2228356.70	85883.69	127533.69
21	427274.94	2228434.22	85595.03	127615.36
22	426983.91	2228507.04	85305.07	127692.34
23	426691.74	2228575.12	85013.91	127764.61
24	426398.51	2228638.46	84721.62	127832.14
25	426104.28	2228697.02	84428.25	127894.92
26	425809.15	2228750.81	84133.92	127952.93
27	425513.18	2228799.80	83838.68	128006.16
28	425216.45	2228843.99	83542.62	128054.60
29	424919.05	2228883.35	83245.81	128098.22
30	424621.05	2228917.89	82948.33	128137.03
31	424322.53	2228947.59	82650.27	128171.01
32	424023.56	2228972.43	82351.68	128200.13
33	423724.23	2228992.43	82052.67	128224.42
34	423424.62	2229007.57	81753.30	128243.85
35	423124.79	2229017.84	81453.65	128258.42
36	422824.85	2229023.25	81153.81	128268.13

37	422524.85	2229023.79	80853.85	128272.96
38	422224.88	2229019.47	80553.85	128272.94
39	421925.03	2229010.28	80253.89	128268.05
40	421625.36	2228996.22	79954.05	128258.29
41	421325.96	2228977.31	79654.41	128243.67
42	421026.91	2228953.54	79355.05	128224.19
43	420728.28	2228924.92	79056.03	128199.85
44	420430.15	2228891.46	78757.45	128170.67
45	420342.93	2228880.75	78670.09	128161.21
46	420105.65	2228849.76	78432.39	128133.62
47	419808.79	2228806.48	78134.93	128094.60
48	419512.69	2228758.30	77838.17	128050.66
49	419217.43	2228705.21	77542.18	128001.81
50	419089.81	2228680.08	77414.21	127978.51
51	416826.16	2243880.59	75368.52	143210.15
52	407932.78	2241161.53	66436.90	140618.64
53	408268.54	2240458.56	66762.57	139910.92
54	406707.75	2239979.11	65195.04	139453.85
55	413104.02	2226633.15	71399.68	126017.52
56	413055.40	2226607.11	71350.69	125992.18
57	412793.20	2226461.33	71086.43	125850.16
58	412533.35	2226311.42	70824.46	125703.99
59	412275.89	2226157.42	70564.82	125553.69
60	412020.91	2225999.37	70307.60	125399.31
61	411768.45	2225837.31	70052.85	125240.88
62	411518.59	2225671.27	69800.64	125078.43
63	411271.39	2225501.31	69551.03	124912.03
64	411026.90	2225327.45	69304.07	124741.69
65	410785.20	2225149.75	69059.85	124567.47
66	410546.33	2224968.25	68818.41	124389.40
67	410310.37	2224783.00	68579.82	124207.55
68	410077.37	2224594.04	68344.14	124021.94
69	409847.38	2224401.41	68111.41	123832.63
70	409620.46	2224205.18	67881.71	123639.66
71	409396.68	2224005.38	67655.09	123443.09
72	409176.09	2223802.06	67431.61	123242.95
73	408958.74	2223595.28	67211.32	123039.30
74	408744.69	2223385.10	66994.29	122832.20
75	408533.98	2223171.55	66780.54	122621.69
76	408384.64	2223015.34	66628.98	122467.64
77	408119.68	2222782.87	66360.72	122238.98
78	407859.14	2222545.46	66096.81	122005.33
79	407603.04	2222303.27	65837.27	121766.83
80	407351.45	2222056.39	65582.17	121523.57
81	407104.47	2221804.91	65331.62	121275.65

82	406862.18	2221548.91	65085.69	121023.15
83	406624.66	2221288.47	64844.47	120766.13
84	406391.99	2221023.69	64608.03	120504.71
85	406164.25	2220754.65	64376.47	120238.96
86	405942.97	2220483.21	64151.33	119970.71
87	406157.38	2220308.16	64363.21	119792.61
88	406100.30	2220230.03	64305.02	119715.31
89	405757.67	2219737.53	63955.38	119227.77
90	405434.93	2219231.77	63625.43	118726.68
91	405132.60	2218713.55	63315.72	118212.84
92	404851.14	2218183.71	63026.71	117687.09
93	404591.02	2217643.07	62758.88	117150.23
94	404352.63	2217092.50	62512.64	116603.13
95	404136.37	2216532.88	62288.40	116046.66
96	403942.57	2215965.08	62086.50	115481.70
97	403771.54	2215390.01	61907.26	114909.14
98	403623.55	2214808.59	61750.97	114329.90
99	403498.84	2214221.74	61617.87	113744.91
100	403397.61	2213630.38	61508.20	113155.06
101	403320.01	2213035.46	61422.09	112561.32
102	403266.17	2212437.92	61359.71	111964.62
103	403236.17	2211838.71	61321.14	111365.91
104	403230.07	2211238.78	61306.46	110766.14
105	403247.87	2210639.08	61315.68	110166.25
106	403289.54	2210040.57	61348.78	109567.22
107	403355.02	2209444.19	61405.72	108969.97
108	403444.20	2208850.90	61486.40	108375.48
109	403556.94	2208261.63	61590.70	107784.67
110	403693.07	2207677.31	61718.45	107198.47
111	403852.37	2207098.89	61869.46	106617.84
112	404034.57	2206527.26	62043.46	106043.68
113	404239.41	2205963.35	62240.20	105476.91
114	404466.54	2205408.05	62459.36	104918.43
115	404715.61	2204862.23	62700.59	104369.11
116	404986.23	2204326.77	62963.51	103829.85
117	405277.96	2203802.51	63247.70	103301.48
118	405590.34	2203290.29	63552.71	102784.86
119	405922.88	2202790.92	63878.07	102280.79
120	406275.04	2202305.19	64223.23	101790.09
121	406646.28	2201833.88	64587.68	101313.52
122	407035.99	2201377.72	64970.81	100851.85
123	407443.56	2200937.45	65372.02	100405.80
124	407868.35	2200513.77	65790.69	99976.10
125	408309.67	2200107.34	66226.14	99563.41
126	408766.84	2199718.82	66677.69	99168.39

127	409239.12	2199348.81	67144.61	98791.67
128	409725.76	2198997.91	67626.16	98433.86
129	410225.99	2198666.67	68121.58	98095.50
130	410739.02	2198355.62	68630.09	97777.15
131	411264.04	2198065.25	69150.88	97479.30
132	411800.20	2197796.03	69683.11	97202.44
133	412346.66	2197548.38	70225.95	96947.00
134	412902.56	2197322.69	70778.55	96713.38
135	413467.00	2197119.32	71340.00	96501.96
136	414038.31	2196938.85	71908.64	96313.33
137	414005.32	2196841.77	71874.27	96216.74
138	413952.95	2196685.32	71819.66	96061.06
139	413899.18	2196527.21	71763.64	95903.74
140	413845.72	2196370.05	71707.93	95747.37
141	413791.95	2196211.95	71651.91	95590.06
142	413738.18	2196053.84	71595.88	95432.74
143	413684.73	2195896.69	71540.19	95276.38
144	413630.95	2195738.58	71484.15	95119.06
145	413577.18	2195580.47	71428.13	94961.74
146	413523.73	2195423.31	71372.43	94805.37
147	413469.96	2195265.20	71316.41	94648.05
148	413416.18	2195107.10	71260.37	94490.74
149	413344.70	2194896.92	71185.89	94281.61
150	413533.55	2194833.75	71373.81	94215.75
151	413819.24	2194742.20	71658.15	94120.12
152	414106.28	2194655.01	71943.90	94028.83
153	414394.63	2194572.20	72231.02	93941.91
154	414684.20	2194493.79	72519.43	93859.36
155	414974.93	2194419.80	72809.06	93781.22
156	415266.75	2194350.25	73099.84	93707.50
157	415559.60	2194285.14	73391.72	93638.20
158	415853.40	2194224.51	73684.61	93573.37
159	416148.10	2194168.36	73978.46	93513.01
160	416443.61	2194116.70	74273.19	93457.12
161	416739.88	2194069.55	74568.74	93405.74
162	417036.83	2194026.91	74865.04	93358.85
163	417334.40	2193988.81	75162.02	93316.49
164	417632.51	2193955.23	75459.61	93278.65
165	417931.10	2193926.21	75757.74	93245.35
166	418230.10	2193901.73	76056.35	93216.59
167	418529.43	2193881.81	76355.35	93192.39
168	418829.04	2193866.45	76654.70	93172.74
169	419128.84	2193855.65	76954.30	93157.64
170	419428.77	2193849.43	77254.10	93147.13
171	419728.77	2193847.77	77554.04	93141.17

172	420028.75	2193850.68	77854.02	93139.78
173	420328.65	2193858.15	78153.98	93142.95
174	420628.41	2193870.20	78453.87	93150.71
175	420927.94	2193886.80	78753.60	93163.01
176	421227.19	2193907.97	79053.11	93179.89
177	421526.09	2193933.69	79352.33	93201.33
178	421824.58	2193963.72	79651.21	93227.07
179	421844.41	2193965.86	79671.07	93228.93
180	422142.39	2194000.60	79969.51	93259.39
181	422439.79	2194039.99	80267.43	93294.52
182	422736.53	2194084.04	80564.76	93334.31
183	423032.55	2194132.73	80861.43	93378.75
184	423113.77	2194146.72	80942.84	93391.57
185	423144.65	2194152.39	80973.80	93396.80
186	425407.30	2179005.12	83019.00	78219.38
187	434300.15	2181728.53	91949.49	80814.83
188	433798.61	2182777.29	91463.07	81870.62
189	435390.59	2183265.61	93061.81	82336.02
190	431341.34	2191723.37	89134.50	90850.61
191	431286.91	2191046.15	89070.36	90174.26
192	431009.90	2190948.40	88791.99	90080.50
193	430255.39	2191683.16	88048.13	90825.98
194	430205.52	2192895.96	88015.66	92039.32
195	430680.55	2193103.59	88493.60	92240.11
196	429162.86	2196273.65	87021.58	95431.49
197	429368.81	2196387.66	87229.14	95542.53
198	429629.03	2196536.94	87491.46	95688.05
199	429886.94	2196690.17	87751.53	95837.57
200	430142.49	2196847.30	88009.30	95991.01
201	430395.62	2197008.31	88264.71	96148.37
202	430646.27	2197173.15	88517.69	96309.59
203	430894.38	2197341.80	88768.18	96474.66
204	431139.89	2197514.20	89016.13	96643.51
205	431382.75	2197690.32	89261.48	96816.13
206	431622.90	2197870.12	89504.18	96992.46
207	431860.28	2198053.55	89744.16	97172.46
208	432094.84	2198240.58	89981.37	97356.10
209	432326.53	2198431.16	90215.76	97543.33
210	432555.28	2198625.24	90447.26	97734.10
211	432781.06	2198822.79	90675.85	97928.38
212	433003.80	2199023.75	90901.44	98126.12
213	433223.45	2199228.08	91123.99	98327.27
214	433439.96	2199435.73	91343.45	98531.79
215	433653.29	2199646.66	91559.78	98739.63
216	433863.38	2199860.81	91772.91	98950.74

217	434070.19	2200078.13	91982.81	99165.06
218	434273.66	2200298.58	92189.42	99382.56
219	434473.75	2200522.10	92392.69	99603.18
220	434670.42	2200748.64	92592.58	99826.87
221	434863.61	2200978.15	92789.04	100053.58
222	435053.28	2201210.58	92982.02	100283.26
223	434880.23	2201349.64	92810.99	100424.78
224	434856.05	2201370.65	92787.11	100446.14
225	434941.45	2201459.70	92873.78	100533.95
226	435145.71	2201679.42	93081.16	100750.71
227	435346.54	2201902.27	93285.16	100970.65
228	435543.90	2202128.22	93485.74	101193.74
229	435737.72	2202357.19	93682.82	101419.90
230	435927.98	2202589.14	93876.38	101649.09
231	435955.28	2202623.03	93904.17	101682.58
232	435847.46	2202709.67	93797.60	101770.76
233	435718.06	2202813.64	93669.71	101876.57
234	435587.88	2202918.25	93541.05	101983.03
235	435457.70	2203022.86	93412.39	102089.50
236	435328.30	2203126.84	93284.50	102195.32
237	435198.12	2203231.44	93155.84	102301.78
238	435067.94	2203336.05	93027.17	102408.24
239	434938.54	2203440.03	92899.28	102514.06
240	434808.36	2203544.63	92770.62	102620.52
241	434678.18	2203649.24	92641.96	102726.98
242	434548.78	2203753.22	92514.06	102832.81
243	434418.60	2203857.82	92385.40	102939.26
244	434288.42	2203962.43	92256.74	103045.72
245	434213.25	2204022.84	92182.45	103107.20
246	434448.66	2204386.33	92423.04	103467.27
247	434840.44	2205066.86	92824.53	104142.09
248	435196.06	2205766.95	93190.15	104836.99
249	435514.56	2206484.69	93518.91	105550.07
250	435795.07	2207218.11	93809.91	106279.38
251	435851.17	2207380.10	93868.33	106440.54
252	435503.65	2207423.74	93521.48	106489.16
253	435625.57	2207858.12	93649.62	106921.74
254	435797.92	2208624.30	93832.94	107685.35
255	435929.94	2209398.45	93976.05	108457.51
256	436021.26	2210178.44	94078.55	109236.10
257	436071.64	2210962.15	94140.17	110018.99
258	436080.93	2211747.41	94160.73	110804.03
259	436049.11	2212532.09	94140.17	111589.07
260	435976.26	2213314.03	94078.55	112371.96
261	435862.60	2214091.08	93976.05	113150.56

262	435708.42	2214861.11	93832.94	113922.71
263	435514.15	2215622.02	93649.61	114686.32
264	435280.33	2216371.71	93426.57	115439.28
265	435007.59	2217108.15	93164.43	116179.55
266	434696.69	2217829.30	92863.91	116905.08
267	434348.46	2218533.19	92525.82	117613.89
268	433963.89	2219217.89	92151.11	118304.03
269	433544.00	2219881.52	91740.79	118973.62
270	433089.95	2220522.27	91295.98	119620.81
271	432603.00	2221138.38	90817.92	120243.84
272	432084.47	2221728.15	90307.91	120840.99
273	431535.78	2222289.98	89767.33	121410.63
274	430958.44	2222822.33	89197.69	121951.21
275	430354.03	2223323.73	88600.53	122461.22
276	429724.22	2223792.80	87977.51	122939.28
277	429070.71	2224228.29	87330.31	123384.09
278	428380.12	2224637.44	86645.66	123803.11
279	427699.86	2224993.75	85970.58	124169.13
280	427695.95	2224995.55	85966.70	124170.99
281	428114.23	2225743.49	86395.66	124912.86
1	427966.49	2225809.36	86248.88	124980.84

4.3. Перечень кадастровых кварталов, в границах территорий которых полностью или частично расположена приаэродромная территория аэродрома гражданской авиации Санкт-Петербург (Пулково), приведен в таблице 1.2.

Таблица 1.2

№ п/п	Номера кадастровых кварталов				
	1	2	3	4	5
1	47:07:0601003	47:07:0601004	47:07:0601006	47:07:0601007	47:07:0601008
2	47:07:0601010	47:07:0601011	47:07:0601016	47:07:0601017	47:07:0601030
3	47:07:0601035	47:07:0604009	47:07:0604010	47:07:0605001	47:07:0605003
4	47:07:0612001	47:14:0201001	47:14:0201003	47:14:0202003	47:14:0203006
5	47:14:0213002	47:14:0213004	47:14:0213008	47:14:0213009	47:14:0213010
6	47:14:0248001	47:14:0248002	47:14:0248003	47:14:0248004	47:14:0248005
7	47:14:0248006	47:14:0248011	47:14:0248013	47:14:0248015	47:14:0249001
8	47:14:0249002	47:14:0249003	47:14:0249004	47:14:0249005	47:14:0249006
9	47:14:0250001	47:14:0250002	47:14:0251001	47:14:0251002	47:14:0251003
10	47:14:0251004	47:14:0251005	47:14:0251006	47:14:0251007	47:14:0251008
11	47:14:0252001	47:14:0255001	47:14:0301001	47:14:0302001	47:14:0302002
12	47:14:0302003	47:14:0302004	47:14:0302005	47:14:0302008	47:14:0302009
13	47:14:0302010	47:14:0302011	47:14:0303001	47:14:0303002	47:14:0303003

14	47:14:0303004	47:14:0303005	47:14:0303006	47:14:0303007	47:14:0303008
15	47:14:0303009	47:14:0303010	47:14:0303011	47:14:0303012	47:14:0303013
16	47:14:0303014	47:14:0303015	47:14:0303016	47:14:0304001	47:14:0304002
17	47:14:0304003	47:14:0304004	47:14:0304005	47:14:0304006	47:14:0305001
18	47:14:0305002	47:14:0305003	47:14:0306001	47:14:0306002	47:14:0306003
19	47:14:0306004	47:14:0306005	47:14:0307001	47:14:0307002	47:14:0307003
20	47:14:0307004	47:14:0308001	47:14:0308002	47:14:0308003	47:14:0308004
21	47:14:0308005	47:14:0309001	47:14:0309002	47:14:0309003	47:14:0309004
22	47:14:0309005	47:14:0309006	47:14:0312001	47:14:0312002	47:14:0313001
23	47:14:0315001	47:14:0315002	47:14:0315003	47:14:0315004	47:14:0315005
24	47:14:0315006	47:14:0315007	47:14:0316001	47:14:0317001	47:14:0318001
25	47:14:0401001	47:14:0402001	47:14:0402002	47:14:0402003	47:14:0403002
26	47:14:0403003	47:14:0403004	47:14:0403005	47:14:0403006	47:14:0403007
27	47:14:0403008	47:14:0403010	47:14:0406001	47:14:0406002	47:14:0406003
28	47:14:0406004	47:14:0406005	47:14:0406006	47:14:0406007	47:14:0406008
29	47:14:0406009	47:14:0406010	47:14:0406011	47:14:0407001	47:14:0407002
30	47:14:0407003	47:14:0407004	47:14:0408001	47:14:0408002	47:14:0409001
31	47:14:0409002	47:14:0409003	47:14:0409004	47:14:0409005	47:14:0409006
32	47:14:0409007	47:14:0411001	47:14:0411002	47:14:0411003	47:14:0411004
33	47:14:0411005	47:14:0411006	47:14:0411007	47:14:0411008	47:14:0411009
34	47:14:0411010	47:14:0411011	47:14:0411012	47:14:0411013	47:14:0413002
35	47:14:0501001	47:14:0501002	47:14:0501004	47:14:0501006	47:14:0501007
36	47:14:0501008	47:14:0501009	47:14:0502001	47:14:0502002	47:14:0502003
37	47:14:0502004	47:14:0502005	47:14:0502006	47:14:0502007	47:14:0502008
38	47:14:0502009	47:14:0502010	47:14:0502011	47:14:0502012	47:14:0502013
39	47:14:0502014	47:14:0502015	47:14:0502016	47:14:0502017	47:14:0502018
40	47:14:0502019	47:14:0503001	47:14:0503002	47:14:0504001	47:14:0505001
41	47:14:0505002	47:14:0505003	47:14:0505004	47:14:0505005	47:14:0505006
42	47:14:0505007	47:14:0505008	47:14:0505009	47:14:0505010	47:14:0505011
43	47:14:0505012	47:14:0505013	47:14:0505014	47:14:0505016	47:14:0505017
44	47:14:0507001	47:14:0507002	47:14:0507003	47:14:0508001	47:14:0508003
45	47:14:0508005	47:14:0508007	47:14:0508009	47:14:0509001	47:14:0509002
46	47:14:0509005	47:14:0509006	47:14:0509007	47:14:0509008	47:14:0509009
47	47:14:0509010	47:14:0510001	47:14:0510002	47:14:0510003	47:14:0510004
48	47:14:0510005	47:14:0511001	47:14:0511002	47:14:0511003	47:14:0511004
49	47:14:0512001	47:14:0512002	47:14:0512003	47:14:0513001	47:14:0513002
50	47:14:0514001	47:14:0514002	47:14:0514003	47:14:0514004	47:14:0514005
51	47:14:0514006	47:14:0514007	47:14:0515002	47:14:0519001	47:14:0519002
52	47:14:0521001	47:14:0521002	47:14:0522001	47:14:0522002	47:14:0523001
53	47:14:0524001	47:14:0524002	47:14:0524003	47:14:0524004	47:14:0524005
54	47:14:0525001	47:14:0525002	47:14:0526001	47:14:0527001	47:14:0527002

55	47:14:0528001	47:14:0528002	47:14:0528003	47:14:0528004	47:14:0528005
56	47:14:0528006	47:14:0528007	47:14:0528008	47:14:0528009	47:14:0528010
57	47:14:0529001	47:14:0529002	47:14:0529003	47:14:0529004	47:14:0529005
58	47:14:0530001	47:14:0530002	47:14:0531001	47:14:0531002	47:14:0532001
59	47:14:0532002	47:14:0532003	47:14:0532004	47:14:0532005	47:14:0532006
60	47:14:0532007	47:14:0532008	47:14:0532009	47:14:0532010	47:14:0533001
61	47:14:0533002	47:14:0533003	47:14:0533004	47:14:0533005	47:14:0533006
62	47:14:0533007	47:14:0533008	47:14:0533009	47:14:0533010	47:14:0533011
63	47:14:0533012	47:14:0533013	47:14:0534001	47:14:0534002	47:14:0534003
64	47:14:0535001	47:14:0535002	47:14:0536001	47:14:0536002	47:14:0536003
65	47:14:0536004	47:14:0536005	47:14:0536006	47:14:0536007	47:14:0536008
66	47:14:0536009	47:14:0601002	47:14:0601004	47:14:0601005	47:14:0601006
67	47:14:0602001	47:14:0602002	47:14:0602003	47:14:0602004	47:14:0602005
68	47:14:0603001	47:14:0603002	47:14:0603003	47:14:0604001	47:14:0605001
69	47:14:0605002	47:14:0605003	47:14:0605004	47:14:0605005	47:14:0605006
70	47:14:0605007	47:14:0605008	47:14:0605009	47:14:0605010	47:14:0605011
71	47:14:0605012	47:14:0605013	47:14:0605014	47:14:0606001	47:14:0607001
72	47:14:0607002	47:14:0607003	47:14:0607004	47:14:0608001	47:14:0608002
73	47:14:0608003	47:14:0608004	47:14:0609001	47:14:0609002	47:14:0609003
74	47:14:0610001	47:14:0610006	47:14:0610007	47:14:0610008	47:14:0610009
75	47:14:0610010	47:14:0611001	47:14:0611002	47:14:0611003	47:14:0611004
76	47:14:0612001	47:14:0612002	47:14:0612003	47:14:0612004	47:14:0612005
77	47:14:0612006	47:14:0613002	47:14:0614001	47:14:0614002	47:14:0614003
78	47:14:0616001	47:14:0616002	47:14:0616008	47:14:0617001	47:14:0617002
79	47:14:0617003	47:14:0618001	47:14:0618002	47:14:0618003	47:14:0618004
80	47:14:0618005	47:14:0618006	47:14:0619001	47:14:0619002	47:14:0619003
81	47:14:0619004	47:14:0619005	47:14:0620001	47:14:0620002	47:14:0621001
82	47:14:0621002	47:14:0621003	47:14:0621004	47:14:0621005	47:14:0621006
83	47:14:0622001	47:14:0622002	47:14:0622003	47:14:0622005	47:14:0622007
84	47:14:0622008	47:14:0622009	47:14:0622010	47:14:0622011	47:14:0622013
85	47:14:0622014	47:14:0623001	47:14:0623002	47:14:0623003	47:14:0624001
86	47:14:0624002	47:14:0624003	47:14:0624004	47:14:0624005	47:14:0624006
87	47:14:0624007	47:14:0624008	47:14:0624009	47:14:0624010	47:14:0624011
88	47:14:0624012	47:14:0624013	47:14:0625001	47:14:0626001	47:14:0626002
89	47:14:0626003	47:14:0626004	47:14:0626005	47:14:0626006	47:14:0626007
90	47:14:0626008	47:14:0626009	47:14:0627001	47:14:0627002	47:14:0628001
91	47:14:0628007	47:14:0629001	47:14:0629002	47:14:0629003	47:14:0630001
92	47:14:0630002	47:14:0631001	47:14:0631002	47:14:0632001	47:14:0632002
93	47:14:0633001	47:14:0633002	47:14:0633003	47:14:0634001	47:14:0635001
94	47:14:0635003	47:14:0635004	47:14:0635005	47:14:0635006	47:14:0635007
95	47:14:0635008	47:14:0635009	47:14:0635010	47:14:0635011	47:14:0635012

96	47:14:0636001	47:14:0636002	47:14:0636003	47:14:0636004	47:14:0636005
97	47:14:0636006	47:14:0636007	47:14:0636008	47:14:0636009	47:14:0637001
98	47:14:0637002	47:14:0637003	47:14:0637004	47:14:0637005	47:14:0637006
99	47:14:0637007	47:14:0637008	47:14:0637009	47:14:0637010	47:14:0637011
100	47:14:0637012	47:14:0637013	47:14:0637014	47:14:0637015	47:14:0638001
101	47:14:0639001	47:14:0639002	47:14:0639003	47:14:0639004	47:14:0639005
102	47:14:0639006	47:14:0640001	47:14:0640002	47:14:0640003	47:14:0640004
103	47:14:0640005	47:14:0640006	47:14:0640007	47:14:0640008	47:14:0640009
104	47:14:0640010	47:14:0641001	47:14:0641002	47:14:0641003	47:14:0641004
105	47:14:0641005	47:14:0641006	47:14:0641007	47:14:0641008	47:14:0641009
106	47:14:0641010	47:14:0641011	47:14:0641012	47:14:0641013	47:14:0641014
107	47:14:0641015	47:14:0641016	47:14:0641017	47:14:0641018	47:14:0641019
108	47:14:0641020	47:14:0642001	47:14:0642002	47:14:0642003	47:14:0642004
109	47:14:0642005	47:14:0642006	47:14:0642007	47:14:0642008	47:14:0642009
110	47:14:0642010	47:14:0642011	47:14:0642012	47:14:0642013	47:14:0642014
111	47:14:0642015	47:14:0643001	47:14:0643002	47:14:0643003	47:14:0643004
112	47:14:0643005	47:14:0643006	47:14:0643007	47:14:0643008	47:14:0643009
113	47:14:0643010	47:14:0643011	47:14:0644001	47:14:0644002	47:14:0644003
114	47:14:0644004	47:14:0644005	47:14:0644006	47:14:0644007	47:14:0644008
115	47:14:0644009	47:14:0644010	47:14:0644011	47:14:0646001	47:14:0647001
116	47:14:0648001	47:14:0650001	47:14:0650002	47:14:0650003	47:14:0650004
117	47:14:0650005	47:14:0650006	47:14:0650007	47:14:0650008	47:14:0650009
118	47:14:0651001	47:14:0651002	47:14:0651003	47:14:0652001	47:14:0653001
119	47:14:0654001	47:14:0655001	47:14:0657001	47:14:0657002	47:14:0657003
120	47:14:0657004	47:14:0657005	47:14:0657006	47:14:0657007	47:14:1203004
121	47:14:1301004	47:14:1306001	47:14:1306003	47:14:1306004	47:14:1306007
122	47:14:1306009	47:14:1308001	47:14:1308002	47:14:1308003	47:14:1308004
123	47:14:1308005	47:14:1308006	47:14:1308007	47:14:1309001	47:14:1309002
124	47:14:1311022	47:14:1311023	47:14:1312001	47:14:1312002	47:14:1313001
125	47:14:1315001	47:14:1315002	47:14:1315003	47:14:1315004	47:14:1315005
126	47:14:1315006	47:14:1315007	47:14:1315008	47:14:1315009	47:14:1315010
127	47:16:0201004	47:16:0201036	47:16:0201037	47:16:0201038	47:16:0201039
128	47:16:0201040	47:16:0201041	47:16:0201042	47:16:0201043	47:16:0201044
129	47:16:0201045	47:16:0201046	47:16:0201047	47:16:0201048	47:16:0202001
130	47:16:0204001	47:16:0204002	47:16:0204003	47:16:0205001	47:16:0205002
131	47:16:0205003	47:16:0206001	47:16:0206002	47:16:0207001	47:16:0207002
132	47:16:0207003	47:16:0208001	47:16:0208002	47:16:0208003	47:16:0209001
133	47:16:0209002	47:16:0210001	47:16:0210002	47:16:0911002	47:16:0912001
134	47:16:0912002	47:16:0912003	47:16:0912004	47:16:0912005	47:16:0912006
135	47:23:0233001	47:23:0233002	47:23:0234001	47:23:0235001	47:23:0235002
136	47:23:0235003	47:23:0236001	47:23:0237001	47:23:0238001	47:23:0239001

137	47:23:0247001	47:23:0247002	47:23:0248001	47:23:0248002	47:23:0249001
138	47:23:0250002	47:23:0250003	47:23:0256001	47:23:0256002	47:23:0259001
139	47:23:0259002	47:23:0259003	47:23:0259004	47:23:0261002	47:23:0273001
140	47:23:0273002	47:23:0274001	47:23:0277001	47:23:0277002	47:23:0277003
141	47:23:0278001	47:23:0278002	47:23:0278003	47:23:0278004	47:23:0278005
142	47:23:0278006	47:23:0303003	47:23:0319002	47:23:0319003	47:23:1301001
143	47:23:1302001	47:23:1302002	47:23:1302003	47:23:1302004	47:23:1302005
144	47:23:1302006	47:23:1302007	47:23:1303001	47:23:1304001	47:23:1401001
145	47:23:1402001	47:23:1407002	47:23:1407003	47:26:0201001	47:26:0201002
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544	78:40:0860906	78:40:0861004	78:40:0861101	78:40:0861102	78:40:0861201
545	78:40:0861202	78:40:0861203	78:40:0861204	78:40:0861602	78:40:0861603
546	78:40:0861604	78:40:0861605	78:40:0861701	78:40:0861801	78:40:0862201

547	78:40:0862202	78:40:0862301	78:40:0862302	78:40:0862303	78:40:0862304
548	78:40:0862305	78:40:0862401	78:40:0862402	78:40:0862403	78:40:0862404
549	78:40:0862405	78:40:0862406	78:40:0862407	78:40:0862501	78:40:0862601
550	78:40:0862602	78:40:0862701	78:40:0862702	78:40:0862703	78:40:0862704
551	78:40:0862901	78:40:0862902	78:40:0863001	78:40:0863002	78:40:0863101
552	78:40:0863102	78:40:0863201	78:40:0863202	78:40:0863203	78:40:0863204
553	78:40:0863401	78:40:0863801	78:40:0863802	78:40:0863901	78:40:0863902
554	78:40:0864101	78:40:0864102	78:40:0864103	78:40:0864105	78:40:0864202
555	78:40:0864203	78:40:0864204	78:40:0864205	78:40:0864301	78:40:0864302
556	78:40:0864701	78:40:0864801	78:40:0864802	78:40:0865001	78:40:0865101
557	78:40:0865103	78:40:0867505	78:40:0867602	78:40:0867707	78:40:0890202
558	78:40:0890203	78:40:0894801	78:40:0894802	78:40:0894804	78:40:0900101
559	78:40:0900102	78:40:0900103	78:40:0900104	78:40:0900105	78:40:0900106
560	78:40:0900111	78:40:0900112	78:40:0900202	78:40:0900203	78:40:0900204
561	78:40:0900205	78:40:0900206	78:40:0900207	78:40:0900209	78:40:0900210
562	78:40:0900211	78:40:0900212	78:40:0900213	78:40:0900215	78:40:0900217
563	78:40:0900301	78:40:0900302	78:40:0900303	78:40:0900304	78:40:0900305
564	78:40:0900306	78:40:0900307	78:40:0900309	78:40:0900401	78:40:0900501
565	78:40:0901301	78:40:0901401	78:40:0901501	78:40:0901601	78:40:0902101
566	78:40:0903301	78:40:0903501	78:40:0903502	78:40:0904101	78:40:0904102
567	78:40:0904103	78:40:0904104	78:40:0904105	78:40:0904106	78:40:0904107
568	78:40:0904109	78:40:0904110	78:40:0904601	78:40:0905012	78:40:0905013
569	78:40:0905015	78:40:0905017	78:40:0905018	78:40:0906401	78:40:0906402
570	78:40:0906403	78:40:0906503	78:40:0908501	78:40:0909001	78:40:0909101
571	78:40:0910601	78:40:0911201	78:40:0911202	78:40:0911301	78:40:0911302
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573	78:40:1911302	78:40:1911501	78:40:1911601	78:40:1911602	78:40:1911603
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575	78:40:1912101	78:40:1912102	78:40:1912104	78:40:1912105	78:40:1912201
576	78:40:1912203	78:40:1914801	78:40:1914802	78:40:1914803	78:40:1915002
577	78:40:1915003	78:40:1916001	78:40:1916002	78:40:1916003	78:40:1916401
578	78:40:1916402	78:40:1916801	78:40:1916901	78:40:1917201	78:40:1917401
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583	78:40:1922503	78:40:1923301	78:40:1923401	78:40:1923402	78:40:1923403
584	78:40:1924501	78:40:1924601	78:40:1924602	78:40:1924701	78:40:1924702
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592	78:40:1930402	78:40:19305	78:40:1930501	78:40:1930502	78:40:1931302
593	78:40:1931801	78:40:1931901	78:40:1932102	78:40:1932901	78:40:1932902
594	78:40:1932903	78:40:1933704	78:40:1933705	78:40:1934101	78:40:1934102
595	78:40:1934501	78:40:1934902	78:40:1935501	78:40:1936001	78:40:1936002
596	78:40:1936501	78:40:2040101	78:40:2041001	78:40:2041002	78:40:2041003
597	78:40:2041101	78:40:2041102	78:40:2041401	78:40:2041402	78:40:2041403
598	78:40:2041404	78:40:2041901	78:40:2041902	78:40:2041903	78:40:2042001
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600	78:40:2044202	78:40:2044203	78:40:2044301	78:40:2045101	78:40:2045102
601	78:40:2050101	78:40:2050102	78:40:2050201	78:40:2050401	78:40:2050501
602	78:40:2050502	78:40:2050601	78:40:2050602	78:40:2050701	78:40:2051301
603	78:40:2051901	78:40:2052401	78:40:2052402	78:40:2052501	78:40:2052502
604	78:40:2052601	78:40:2052801	78:40:2052802	78:40:2052805	78:40:2052901
605	78:40:2052902	78:40:2053001	78:40:2053002	78:40:2053003	78:40:2053101
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607	78:40:2053301	78:40:2053302	78:40:2053303	78:40:2053401	78:40:2053402
608	78:40:2053403	78:40:2053404	78:40:2053405	78:40:2053501	78:40:2053502
609	78:40:2053602	78:40:2054001	78:40:2054002	78:40:2054101	78:40:2054104
610	78:40:2054501	78:40:2054701	78:40:2054702	78:40:2055002	78:40:2056503
611	78:40:2063101	78:42:0015101	78:42:0015102	78:42:0015103	78:42:0015104
612	78:42:0015105	78:42:0015106	78:42:0015108	78:42:0015109	78:42:0015111
613	78:42:0015115	78:42:0015117	78:42:0016102	78:42:0016103	78:42:0016104
614	78:42:0016105	78:42:0016106	78:42:0016107	78:42:0016108	78:42:0016109
615	78:42:0016110	78:42:0016111	78:42:0016112	78:42:0016113	78:42:0016114
616	78:42:0016115	78:42:0016116	78:42:0016117	78:42:0016118	78:42:0016119
617	78:42:0016120	78:42:0016121	78:42:0016122	78:42:0016126	78:42:0016128
618	78:42:0016129	78:42:0016201	78:42:0016202	78:42:0016203	78:42:0016207
619	78:42:0016208	78:42:0016209	78:42:0016210	78:42:0016211	78:42:0016212
620	78:42:0016213	78:42:0016215	78:42:0016216	78:42:0016217	78:42:0016218
621	78:42:0016219	78:42:0016220	78:42:0016221	78:42:0016222	78:42:0016223
622	78:42:0016224	78:42:0016225	78:42:0016226	78:42:0016227	78:42:0016228
623	78:42:0016229	78:42:0016230	78:42:0016231	78:42:0016232	78:42:0016234
624	78:42:0016235	78:42:0016236	78:42:0016237	78:42:0016238	78:42:0016240
625	78:42:0016242	78:42:0016244	78:42:0016245	78:42:0016246	78:42:0016247
626	78:42:0016248	78:42:0016249	78:42:0016250	78:42:0016251	78:42:0016252
627	78:42:0016253	78:42:0016254	78:42:0016255	78:42:0016256	78:42:0016257
628	78:42:0016274	78:42:0016401	78:42:0016402	78:42:0016403	78:42:0016404

629	78:42:0016405	78:42:0016406	78:42:0016407	78:42:0016408	78:42:0016409
630	78:42:0016411	78:42:0016413	78:42:0016415	78:42:0016416	78:42:0016417
631	78:42:0016418	78:42:0016421	78:42:0016424	78:42:0016425	78:42:0018101
632	78:42:0018103	78:42:0018104	78:42:0018105	78:42:0018107	78:42:0018108
633	78:42:0018110	78:42:0018111	78:42:0018112	78:42:0018113	78:42:0018114
634	78:42:0018115	78:42:0018116	78:42:0018117	78:42:0018118	78:42:0018119
635	78:42:0018120	78:42:0018121	78:42:0018123	78:42:0018124	78:42:0018126
636	78:42:0018129	78:42:0018130	78:42:0018131	78:42:0018132	78:42:0018201
637	78:42:0018202	78:42:0018203	78:42:0018204	78:42:0018205	78:42:0018206
638	78:42:0018209	78:42:0018212	78:42:0018214	78:42:0018215	78:42:0018217
639	78:42:0018218	78:42:0018219	78:42:0018221	78:42:0018222	78:42:0018224
640	78:42:0018226	78:42:0018231	78:42:0018232	78:42:0018233	78:42:0018234
641	78:42:0018236	78:42:0018238	78:42:0018239	78:42:0018241	78:42:0018246
642	78:42:0018247	78:42:0018301	78:42:0018302	78:42:0018304	78:42:0018305
643	78:42:0018306	78:42:0018309	78:42:0018311	78:42:0018312	78:42:0018313
644	78:42:0018315	78:42:0018317	78:42:0018318	78:42:0018319	78:42:0018320
645	78:42:0018323	78:42:0018324	78:42:0018325	78:42:0018326	78:42:0018327
646	78:42:0018329	78:42:0018333	78:42:0018404	78:42:0018405	78:42:0018406
647	78:42:0018407	78:42:0018408	78:42:0018409	78:42:0018410	78:42:0018411
648	78:42:0018413	78:42:0018414	78:42:0018415	78:42:0018416	78:42:0018501
649	78:42:0018502	78:42:0018503	78:42:0018504	78:42:0018505	78:42:0018506
650	78:42:0018507	78:42:0018508	78:42:0018509	78:42:0018510	78:42:0018511
651	78:42:0018512	78:42:0018513	78:42:0018514	78:42:0018515	78:42:0018516
652	78:42:0018517	78:42:0018518	78:42:0018519	78:42:0018520	78:42:0018521
653	78:42:0018522	78:42:0018523	78:42:0018524	78:42:0018525	78:42:0018526
654	78:42:0018527	78:42:0018528	78:42:0018529	78:42:0018530	78:42:0018531
655	78:42:0018532	78:42:0018533	78:42:0018534	78:42:0018535	78:42:1510601
656	78:42:1510803	78:42:1510805	78:42:1510810	78:42:1510901	78:42:1510904
657	78:42:1511001	78:42:1511501	78:42:1511702	78:42:1610501	78:42:1610502
658	78:42:1610503	78:42:1610601	78:42:1610602	78:42:1610901	78:42:1610902
659	78:42:1611101	78:42:1611301	78:42:1620901	78:42:1620902	78:42:1630201
660	78:42:1630202	78:42:1630203	78:42:1630204	78:42:1630205	78:42:1641301
661	78:42:1641302	78:42:1641901	78:42:1642202	78:42:1810201	78:42:1810202
662	78:42:1810203	78:42:1810501	78:42:1810601	78:42:1810602	78:42:1810603
663	78:42:1810604	78:42:1810605	78:42:1810606	78:42:1810609	78:42:1810901
664	78:42:1810902	78:42:1810903	78:42:1810904	78:42:1810905	78:42:1810906
665	78:42:1810907	78:42:1811101	78:42:1811201	78:42:1811301	78:42:1811302
666	78:42:1811303	78:42:1811304	78:42:1811305	78:42:1811601	78:42:1811602
667	78:42:1811603	78:42:1811604	78:42:1811605	78:42:1811606	78:42:1811607
668	78:42:1811610	78:42:1811701	78:42:1811702	78:42:1811703	78:42:1811801
669	78:42:1811901	78:42:1812001	78:42:1812002	78:42:1812101	78:42:1812202

670	78:42:1812203	78:42:1812402	78:42:1812403	78:42:1812413	78:42:1812601
671	78:42:1812701	78:42:1812703	78:42:1820501	78:42:1820701	78:42:1820702
672	78:42:1820703	78:42:1820704	78:42:1820705	78:42:1820706	78:42:1820801
673	78:42:1820803	78:42:1821001	78:42:1821002	78:42:1821101	78:42:1821102
674	78:42:1821103	78:42:1821201	78:42:1821202	78:42:1821203	78:42:1821204
675	78:42:1821401	78:42:1821402	78:42:1821403	78:42:1821404	78:42:1821405
676	78:42:1821501	78:42:1821502	78:42:1821503	78:42:1821801	78:42:1821901
677	78:42:1823101	78:42:1823301	78:42:1823302	78:42:1830301	78:42:1830302
678	78:42:1830303	78:42:1830304	78:42:1830305	78:42:1830306	78:42:1831001
679	78:42:1831101	78:42:1831102	78:42:1831103	78:42:1831104	78:42:1831203
680	78:42:1831801	78:42:1832001	78:42:1832101	78:42:1832202	78:42:1832401
681	78:42:1832402	78:42:1832404	78:42:1833401	78:42:1833402	78:42:1833403
682	78:42:1833404	78:42:1840701	78:42:1840801	78:42:1841101	78:42:1841102
683	78:42:1841404	78:42:1841502	78:42:1850201	78:42:1850203	78:42:1850204
684	78:42:1850205	78:42:1850206	78:42:1850301	78:42:1850302	78:42:1850401
685	78:42:1850402	78:42:1850501	78:42:1850801	78:42:1850901	78:42:1851201
686	78:42:1851301	78:42:1851701	78:42:1852001	78:42:1852101	78:42:1852102
687	78:42:1852103	78:42:1852104	78:42:1852105	78:42:1852106	78:42:1852107
688	78:42:1852110	78:42:1852111	78:42:1852801	78:42:1852901	78:42:1853001

4.4. Приаэродромная территория аэродрома гражданской авиации Санкт-Петербург (Пулково) полностью или частично расположена в границах муниципальных образований и населенных пунктов, приведенных в таблице 1.3.

Таблица 1.3

№ п/п	Субъект Российской Федерации	Муниципальные образования
1	Санкт-Петербург	Адмиралтейский район
		Центральный район
		Василеостровский район
		Петродворцовый район
		Пушкинский район
		Красносельский район
		Колпинский район
		Московский район
		Невский район
		Кировский район
		Фрунзенский район

2	Ленинградская область	Гатчинский район
		Ломоносовский район
		Всеволожский район
		Тосненский район
		Кировский район

4.5. Графические изображения границ приаэродромной территории аэродрома гражданской авиации Санкт-Петербург (Пулково) приведены на схемах 1.1, 1.2.

Схема 1.1

Санкт-Петербург
Невская губа
Заневка
Колтуши
Канисты
Кудрово
Мяглово
Разметелево
Пеники
Сойкино
Петродворцовый
Низино
Горбунки
Петровское
Разбегаево
Олики
Пигелево
Оржицы
Ильино
Ропша
Яльгелево
Аропаккузи
Истинка
Отрадное
Большие Пороги
Новосаратовка
Новоселье
Новогорелово
Большое Верево
Ретселя
Виллози
Пикколово
Тайцы
Иванова
Нижняя
Кудровский
Мяглово-1
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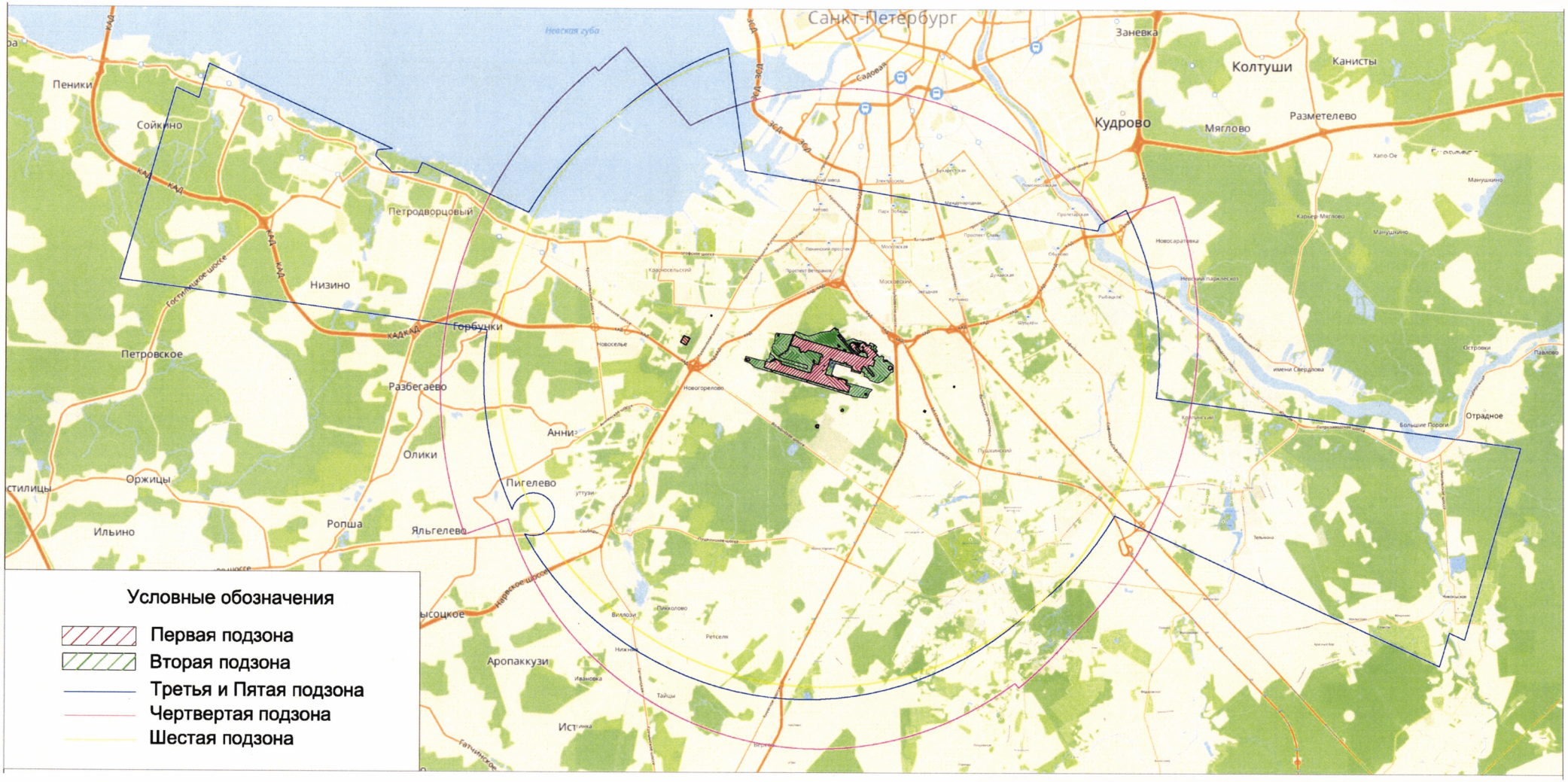
Условные обозначения
Граница приаэродромной территории
45 Характерная точка границы

Схема 1.2


Санкт-Петербург
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Колтуши
Канисты
Кудрово
Мяглово
Разметелево
Отрадное
Условные обозначения
Первая подзона
Вторая подзона
Третья и Пятая подзона
Чертвертая подзона
Шестая подзона

5. Описание границ первой подзоны:

5.1. Первая подзона приаэродромной территории аэродрома гражданской авиации Санкт-Петербург (Пулково) выделена по внешним границам земельных участков, предоставленных для размещения и эксплуатации зданий, сооружений и оборудования, подлежащих размещению в указанной подзоне, отграничивающим такие земельные участки от земельных участков, предназначенных для иных целей.

5.2. Перечень координат характерных точек границ первой подзоны приаэродромной территории аэродрома гражданской авиации Санкт-Петербург (Пулково) приведен в таблице 2.

Таблица 2

Обозначение характерных точек границ	Координаты МСК-47 зона 2		Координаты МСК-78	
	X	Y	X	Y
Сектор 1.1				
1.1	422044.23	2205261.82	80032.74	104520.51
1.2	422103.95	2205157.67	80090.96	104415.52
1.3	422194.61	2205001.77	80179.37	104258.34
1.4	422495.79	2205174.70	80482.99	104426.93
1.5	422417.94	2205313.67	80407.15	104567.00
1.6	422435.33	2205322.59	80424.66	104575.67
1.7	422434.76	2205324.94	80424.12	104578.03
1.8	422433.14	2205327.71	80422.54	104580.82
1.9	422364.80	2205447.10	80355.92	104701.18
1.1	422044.23	2205261.82	80032.74	104520.51
Сектор 1.2				
1.10	423430.21	2206479.21	81435.99	105717.89
1.11	423427.41	2206481.94	81433.23	105720.66
1.12	423419.55	2206483.12	81425.39	105721.95
1.13	423400.59	2206468.67	81406.23	105707.77
1.14	423393.29	2206471.85	81398.97	105711.06
1.15	423379.19	2206464.30	81384.77	105703.71
1.16	423376.90	2206460.99	81382.43	105700.43
1.17	423379.78	2206446.96	81385.11	105686.37
1.18	423381.23	2206443.11	81386.50	105682.50
1.19	423415.42	2206422.44	81420.39	105661.34
1.20	423441.46	2206440.90	81446.69	105679.42
1.10	423430.21	2206479.21	81435.99	105717.89

Сектор 1.3				
1.21	421377.79	2208035.99	79406.14	107303.89
1.22	421382.93	2208037.57	79411.30	107305.40
1.23	421417.41	2208048.16	79445.93	107315.49
1.24	421394.61	2208135.29	79424.38	107402.94
1.25	421362.58	2208222.98	79393.61	107491.07
1.26	421282.33	2208198.30	79313.02	107467.55
1.27	421311.72	2208102.72	79341.03	107371.56
1.28	421283.09	2208095.40	79312.30	107364.65
1.29	421290.26	2208067.09	79319.06	107336.24
1.30	421322.94	2208075.36	79351.86	107344.04
1.31	421336.15	2208023.16	79364.32	107291.66
1.21	421377.79	2208035.99	79406.14	107303.89
Сектор 1.4				
1.32	421248.00	2208950.91	79289.47	108220.56
1.33	421246.98	2208953.43	79288.49	108223.09
1.34	421247.57	2208981.65	79289.49	108251.30
1.35	421201.51	2209132.08	79245.58	108402.37
1.36	421219.92	2209151.84	79264.28	108421.87
1.37	421222.63	2209154.81	79267.03	108424.80
1.38	421225.23	2209157.88	79269.67	108427.83
1.39	421227.70	2209161.05	79272.19	108430.96
1.40	421230.07	2209164.30	79274.60	108434.18
1.41	421232.30	2209167.65	79276.88	108437.50
1.42	421234.40	2209171.07	79279.03	108440.89
1.43	421236.37	2209174.58	79281.05	108444.37
1.44	421238.21	2209178.16	79282.94	108447.92
1.45	421239.91	2209181.80	79284.69	108451.54
1.46	421241.47	2209185.51	79286.31	108455.22
1.47	421242.89	2209189.28	79287.78	108458.97
1.48	421244.16	2209193.09	79289.11	108462.76
1.49	421245.30	2209196.94	79290.30	108466.60
1.50	421246.28	2209200.85	79291.34	108470.49
1.51	421247.12	2209204.78	79292.23	108474.41
1.52	421247.80	2209208.74	79292.97	108478.36
1.53	421248.33	2209212.73	79293.56	108482.34
1.54	421248.72	2209216.73	79294.00	108486.34
1.55	421248.95	2209220.75	79294.29	108490.35
1.56	421249.03	2209224.77	79294.43	108494.37
1.57	421248.96	2209228.79	79294.42	108498.39
1.58	421248.74	2209232.81	79294.25	108502.41
1.59	421248.36	2209236.81	79293.93	108506.42
1.60	421247.83	2209240.79	79293.46	108510.41

1.61	421247.14	2209244.76	79292.83	108514.38
1.62	421246.32	2209248.69	79292.06	108518.33
1.63	421245.34	2209252.59	79291.14	108522.24
1.64	421244.22	2209256.45	79290.07	108526.12
1.65	421242.95	2209260.28	79288.86	108529.96
1.66	421241.04	2209266.52	79287.04	108536.23
1.67	421332.69	2209383.96	79380.36	108652.35
1.68	421298.90	2209494.23	79348.15	108763.08
1.69	421310.12	2209503.95	79359.51	108772.64
1.70	421299.05	2209540.18	79348.96	108809.03
1.71	421284.28	2209541.93	79334.22	108810.99
1.72	421249.88	2209654.27	79301.43	108923.81
1.73	421131.05	2209682.92	79183.02	108954.16
1.74	421126.11	2209685.38	79178.13	108956.69
1.75	421121.32	2209688.10	79173.37	108959.47
1.76	421116.67	2209691.06	79168.76	108962.50
1.77	421112.18	2209694.26	79164.32	108965.77
1.78	421109.33	2209696.49	79161.51	108968.03
1.79	421100.69	2209724.70	79153.27	108996.37
1.80	420927.07	2210291.90	78987.80	109565.99
1.81	420912.10	2210340.81	78973.53	109615.11
1.82	420910.81	2210340.56	78972.23	109614.87
1.83	420897.98	2210347.37	78959.50	109621.87
1.84	420872.32	2210408.72	78934.73	109683.57
1.85	420697.81	2210978.34	78768.40	110255.63
1.86	420724.34	2211028.30	78795.64	110305.21
1.87	421069.55	2211134.06	79142.33	110406.01
1.88	421050.41	2211193.04	79124.03	110465.25
1.89	421132.23	2211217.81	79206.21	110488.85
1.90	421079.26	2211390.61	79155.71	110662.38
1.91	421279.58	2211451.98	79356.89	110720.87
1.92	421444.81	2211501.59	79522.81	110768.12
1.93	421420.32	2211586.45	79499.54	110853.31
1.94	421483.29	2211605.64	79562.77	110871.60
1.95	421500.20	2211610.67	79579.76	110876.38
1.96	421516.20	2211558.51	79595.01	110824.00
1.97	421556.84	2211553.70	79635.57	110818.61
1.98	421583.40	2211493.07	79661.27	110757.61
1.99	421742.83	2210972.63	79813.22	110234.94
1.100	421722.67	2210884.91	79791.80	110147.53
1.101	421647.94	2210804.61	79715.93	110068.31
1.102	421678.73	2210704.25	79745.28	109967.52
1.103	421662.09	2210698.76	79728.56	109962.26

1.104	421687.26	2210616.72	79752.55	109879.88
1.105	421638.05	2210601.62	79703.13	109865.48
1.106	421649.12	2210565.49	79713.68	109829.19
1.107	421668.82	2210566.19	79733.39	109829.61
1.108	421716.60	2210580.85	79781.37	109843.59
1.109	421729.34	2210539.32	79793.52	109801.88
1.110	421786.96	2210507.46	79850.67	109769.20
1.111	421860.30	2210530.07	79924.33	109790.75
1.112	421923.41	2210321.49	79984.44	109581.29
1.113	421992.56	2210096.15	80050.36	109354.99
1.114	422029.88	2210111.53	80087.89	109369.83
1.115	422034.13	2210116.93	80092.22	109375.17
1.116	422041.25	2210125.04	80099.45	109383.18
1.117	422044.50	2210128.12	80102.75	109386.21
1.118	422047.07	2210129.69	80105.34	109387.74
1.119	422058.00	2210135.28	80116.35	109393.18
1.120	422058.34	2210135.52	80116.69	109393.41
1.121	422059.88	2210136.20	80118.24	109394.07
1.122	422062.99	2210137.13	80121.36	109394.96
1.123	422064.63	2210137.38	80123.01	109395.18
1.124	422066.31	2210137.52	80124.69	109395.30
1.125	422079.31	2210138.15	80137.70	109395.74
1.126	422080.72	2210138.17	80139.11	109395.74
1.127	422082.14	2210138.08	80140.53	109395.63
1.128	422083.55	2210137.88	80141.93	109395.41
1.129	422090.34	2210136.75	80148.71	109394.18
1.130	422097.87	2210139.41	80156.27	109396.74
1.131	422483.12	2210294.93	80543.71	109546.72
1.132	422305.94	2210578.32	80370.61	109832.61
1.133	422231.52	2210820.89	80299.67	110076.22
1.134	422238.90	2210823.14	80307.08	110078.37
1.135	422206.66	2210928.34	80276.35	110184.01
1.136	422201.92	2210926.88	80271.59	110182.62
1.137	422197.90	2210930.55	80267.63	110186.35
1.138	422189.11	2210959.22	80259.25	110215.14
1.139	422218.96	2210968.76	80289.23	110224.25
1.140	422214.18	2210983.70	80284.67	110239.26
1.141	422184.58	2210973.98	80254.93	110229.97
1.142	422160.17	2211053.58	80231.66	110309.90
1.143	422161.56	2211053.99	80233.06	110310.29
1.144	422159.37	2211061.66	80230.98	110318.00
1.145	422157.82	2211061.22	80229.43	110317.58
1.146	421810.14	2212194.77	79898.04	111455.98

1.147	421844.92	2212205.94	79932.97	111466.65
1.148	421824.36	2212261.16	79913.20	111522.15
1.149	421834.12	2212264.09	79923.00	111524.94
1.150	421833.24	2212266.96	79922.16	111527.83
1.151	421834.10	2212267.23	79923.03	111528.08
1.152	421833.46	2212269.14	79922.42	111530.00
1.153	421832.65	2212268.89	79921.60	111529.76
1.154	421828.69	2212281.86	79917.83	111542.79
1.155	421828.25	2212283.29	79917.41	111544.23
1.156	421826.80	2212282.84	79915.95	111543.80
1.157	421823.54	2212281.84	79912.68	111542.84
1.158	421818.54	2212280.30	79907.66	111541.37
1.159	421818.95	2212278.88	79908.05	111539.95
1.160	421820.60	2212273.20	79909.62	111534.25
1.161	421815.45	2212271.53	79904.44	111532.65
1.162	421811.96	2212270.42	79900.94	111531.59
1.163	421807.05	2212263.91	79895.93	111525.15
1.164	421790.86	2212257.65	79879.65	111519.12
1.165	421556.48	2213021.80	79656.25	112286.54
1.166	422408.19	2212307.10	80497.62	111559.72
1.167	422409.16	2212306.37	80498.58	111558.98
1.168	422410.21	2212305.78	80499.62	111558.37
1.169	422411.32	2212305.31	80500.73	111557.89
1.170	422412.50	2212304.99	80501.90	111557.55
1.171	422413.69	2212304.81	80503.09	111557.35
1.172	422414.90	2212304.76	80504.30	111557.29
1.173	422416.11	2212304.87	80505.51	111557.38
1.174	422417.29	2212305.13	80506.69	111557.62
1.175	422418.43	2212305.53	80507.84	111558.00
1.176	422419.52	2212306.06	80508.94	111558.52
1.177	422420.53	2212306.72	80509.96	111559.16
1.178	422421.46	2212307.49	80510.90	111559.92
1.179	422422.30	2212308.38	80511.75	111560.80
1.180	422442.52	2212332.62	80532.31	111584.75
1.181	422460.65	2212354.39	80550.75	111606.25
1.182	422461.35	2212355.35	80551.47	111607.20
1.183	422461.95	2212356.40	80552.08	111608.25
1.184	422462.41	2212357.51	80552.56	111609.35
1.185	422462.74	2212358.68	80552.90	111610.51
1.186	422462.92	2212359.87	80553.10	111611.70
1.187	422462.95	2212361.07	80553.15	111612.90
1.188	422462.84	2212362.27	80553.06	111614.10
1.189	422462.60	2212363.44	80552.83	111615.28

1.190	422462.20	2212364.59	80552.45	111616.43
1.191	422461.67	2212365.67	80551.94	111617.52
1.192	422461.02	2212366.68	80551.30	111618.54
1.193	422460.25	2212367.61	80550.54	111619.48
1.194	422459.37	2212368.44	80549.68	111620.32
1.195	421886.95	2212846.49	79984.17	112106.52
1.196	421528.61	2213145.74	79630.16	112410.87
1.197	421514.90	2213157.36	79616.62	112422.68
1.198	421514.51	2213158.64	79616.25	112423.97
1.199	421572.42	2213227.99	79675.15	112492.48
1.200	421764.29	2212994.62	79863.65	112256.39
1.201	421820.78	2212947.44	79919.46	112208.40
1.202	422027.66	2212854.01	80124.97	112112.02
1.203	422098.63	2212967.82	80197.57	112224.80
1.204	422102.73	2213010.82	80202.28	112267.74
1.205	422122.54	2213037.07	80222.47	112293.70
1.206	422098.32	2213118.95	80199.42	112375.92
1.207	422052.00	2213152.11	80153.58	112409.74
1.208	422045.68	2213188.79	80147.79	112446.50
1.209	422094.93	2213213.62	80197.39	112470.63
1.210	422044.11	2213327.28	80148.20	112585.00
1.211	422050.27	2213326.85	80154.36	112584.48
1.212	422050.12	2213330.18	80154.26	112587.81
1.213	422049.75	2213365.64	80154.39	112623.28
1.214	422049.63	2213367.20	80154.30	112624.84
1.215	422049.41	2213368.76	80154.10	112626.40
1.216	422049.08	2213370.30	80153.79	112627.94
1.217	422048.63	2213371.80	80153.36	112629.45
1.218	422048.07	2213373.26	80152.82	112630.92
1.219	422047.39	2213374.68	80152.16	112632.35
1.220	422046.62	2213376.05	80151.41	112633.73
1.221	422040.76	2213390.17	80145.76	112647.93
1.222	422067.20	2213420.63	80172.63	112678.01
1.223	422071.55	2213417.12	80176.93	112674.44
1.224	422092.27	2213451.52	80198.14	112708.54
1.225	422086.83	2213456.83	80192.78	112713.92
1.226	422100.40	2213472.41	80206.57	112729.31
1.227	422070.88	2213502.13	80177.48	112759.45
1.228	422071.35	2213505.85	80178.00	112763.16
1.229	422062.70	2213514.13	80169.47	112771.56
1.230	422059.08	2213513.41	80165.84	112770.89
1.231	422043.85	2213528.30	80150.83	112786.00
1.232	422047.11	2213532.98	80154.15	112790.63

1.233	422027.14	2213549.67	80134.42	112807.61
1.234	422025.91	2213547.95	80133.17	112805.91
1.235	422015.44	2213554.95	80122.80	112813.05
1.236	422014.17	2213553.45	80121.51	112811.57
1.237	421946.80	2213606.83	80054.91	112865.91
1.238	421902.24	2213645.91	80010.92	112905.63
1.239	421916.58	2213659.70	80025.45	112919.21
1.240	421918.71	2213660.95	80027.60	112920.43
1.241	421920.91	2213662.07	80029.82	112921.52
1.242	421923.20	2213663.05	80032.12	112922.46
1.243	421925.53	2213663.88	80034.46	112923.26
1.244	421927.91	2213664.56	80036.85	112923.91
1.245	421930.33	2213665.10	80039.28	112924.41
1.246	421932.78	2213665.47	80041.73	112924.75
1.247	421935.24	2213665.70	80044.20	112924.94
1.248	421937.72	2213665.77	80046.68	112924.98
1.249	421940.20	2213665.68	80049.16	112924.85
1.250	421942.67	2213665.43	80051.62	112924.57
1.251	421945.11	2213665.04	80054.06	112924.14
1.252	421947.53	2213664.49	80056.47	112923.56
1.253	421950.86	2213692.52	80060.20	112951.53
1.254	421935.31	2213723.70	80045.10	112982.93
1.255	421966.40	2213739.11	80076.41	112997.90
1.256	421960.39	2213751.39	80070.57	113010.26
1.257	421920.06	2213835.95	80031.46	113095.39
1.258	421918.46	2213839.30	80029.91	113098.76
1.259	421905.62	2213866.25	80017.45	113125.89
1.260	421878.19	2213852.91	79989.84	113112.95
1.261	421831.14	2213830.04	79942.46	113090.75
1.262	421833.50	2213825.06	79944.75	113085.74
1.263	421803.26	2213810.69	79914.31	113071.81
1.264	421761.50	2213898.63	79873.82	113160.33
1.265	421758.54	2213902.97	79870.92	113164.72
1.266	421760.51	2213911.34	79873.01	113173.06
1.267	421757.93	2213916.85	79870.51	113178.60
1.268	421760.11	2213917.86	79872.70	113179.58
1.269	421755.06	2213923.99	79867.74	113185.78
1.270	421752.18	2213927.17	79864.91	113189.00
1.271	421749.22	2213930.27	79861.99	113192.15
1.272	421746.17	2213933.30	79858.98	113195.22
1.273	421743.03	2213936.24	79855.89	113198.20
1.274	421736.80	2213941.61	79849.73	113203.66
1.275	421735.25	2213942.87	79848.20	113204.95

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1.278	421731.17	2213947.27	79844.19	113209.40
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1.280	421728.99	2213950.61	79842.05	113212.77
1.281	421728.07	2213952.38	79841.16	113214.56
1.282	421727.27	2213954.22	79840.39	113216.41
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1.284	421726.07	2213958.03	79839.24	113220.24
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1.288	421723.77	2213962.09	79837.00	113224.33
1.289	421722.93	2213962.91	79836.17	113225.16
1.290	421722.50	2213962.39	79835.73	113224.65
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1.292	421722.22	2213959.46	79835.41	113221.72
1.293	421720.94	2213960.50	79834.15	113222.78
1.294	421716.66	2213955.26	79829.79	113217.60
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1.296	421695.36	2213969.72	79808.70	113232.36
1.297	421694.82	2213970.17	79808.17	113232.82
1.298	421693.71	2213968.82	79807.04	113231.49
1.299	421690.47	2213971.41	79803.84	113234.12
1.300	421689.72	2213970.58	79803.07	113233.30
1.301	421683.50	2213975.71	79796.93	113238.52
1.302	421683.78	2213976.09	79797.21	113238.90
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1.307	421672.85	2213984.99	79786.41	113247.96
1.308	421672.52	2213984.63	79786.08	113247.60
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1.532	420381.84	2212299.54	78471.40	111581.20
1.533	420381.13	2212299.59	78470.69	111581.26

1.534	420380.51	2212299.66	78470.07	111581.34
1.535	420379.86	2212299.76	78469.43	111581.45
1.536	420379.32	2212299.87	78468.88	111581.56
1.537	420378.80	2212299.99	78468.36	111581.69
1.538	420378.06	2212300.19	78467.63	111581.90
1.539	420377.70	2212300.30	78467.27	111582.02
1.540	420377.35	2212300.42	78466.92	111582.14
1.541	420376.75	2212300.64	78466.32	111582.38
1.542	420376.36	2212300.80	78465.94	111582.54
1.543	420375.93	2212300.99	78465.51	111582.74
1.544	420375.38	2212301.26	78464.96	111583.01
1.545	420374.88	2212301.53	78464.47	111583.29
1.546	420374.31	2212301.85	78463.91	111583.62
1.547	420373.76	2212302.21	78463.36	111583.99
1.548	420373.34	2212302.50	78462.94	111584.28
1.549	420372.97	2212302.77	78462.58	111584.56
1.550	420372.47	2212303.17	78462.08	111584.96
1.551	420371.97	2212303.59	78461.59	111585.39
1.552	420371.55	2212303.99	78461.17	111585.79
1.553	420371.09	2212304.44	78460.72	111586.26
1.554	420370.94	2212304.60	78460.58	111586.42
1.555	420370.80	2212304.76	78460.43	111586.58
1.556	420370.66	2212304.91	78460.30	111586.73
1.557	420370.54	2212305.04	78460.18	111586.86
1.558	420370.41	2212305.20	78460.05	111587.02
1.559	420370.20	2212305.46	78459.84	111587.28
1.560	420370.04	2212305.65	78459.69	111587.48
1.561	420369.92	2212305.81	78459.57	111587.64
1.562	420369.82	2212305.95	78459.47	111587.78
1.563	420369.73	2212306.06	78459.39	111587.89
1.564	420369.65	2212306.17	78459.31	111588.00
1.565	420369.55	2212306.31	78459.21	111588.15
1.566	420369.46	2212306.45	78459.12	111588.29
1.567	420369.38	2212306.56	78459.04	111588.40
1.568	420369.28	2212306.71	78458.94	111588.55
1.569	420369.19	2212306.84	78458.86	111588.69
1.570	420369.13	2212306.95	78458.79	111588.79
1.571	420369.06	2212307.04	78458.74	111588.89
1.572	420368.98	2212307.18	78458.65	111589.02
1.573	420368.89	2212307.34	78458.56	111589.18
1.574	420368.77	2212307.53	78458.45	111589.37
1.575	420368.69	2212307.67	78458.37	111589.52
1.576	420368.61	2212307.83	78458.29	111589.67

1.577	420368.52	2212307.98	78458.21	111589.83
1.578	420368.45	2212308.11	78458.14	111589.96
1.579	420368.35	2212308.32	78458.03	111590.17
1.580	420368.24	2212308.52	78457.94	111590.38
1.581	420368.15	2212308.71	78457.85	111590.57
1.582	420368.10	2212308.83	78457.79	111590.69
1.583	420368.04	2212308.96	78457.74	111590.81
1.584	420367.98	2212309.10	78457.68	111590.96
1.585	420367.92	2212309.25	78457.62	111591.10
1.586	420367.83	2212309.44	78457.54	111591.30
1.587	420367.75	2212309.65	78457.46	111591.51
1.588	420367.70	2212309.78	78457.41	111591.64
1.589	420367.63	2212309.96	78457.34	111591.83
1.590	420367.57	2212310.13	78457.28	111591.99
1.591	420367.52	2212310.30	78457.24	111592.17
1.592	420367.48	2212310.40	78457.19	111592.26
1.593	420367.44	2212310.49	78457.16	111592.36
1.594	420367.40	2212310.63	78457.12	111592.49
1.595	420367.34	2212310.81	78457.07	111592.68
1.596	420367.29	2212310.97	78457.02	111592.84
1.597	420367.24	2212311.16	78456.97	111593.03
1.598	420367.10	2212311.26	78456.83	111593.13
1.599	420367.16	2212311.45	78456.89	111593.32
1.600	420367.12	2212311.60	78456.86	111593.47
1.601	420367.07	2212311.78	78456.81	111593.65
1.602	420367.03	2212311.97	78456.77	111593.84
1.603	420367.01	2212312.07	78456.75	111593.94
1.604	420366.95	2212312.34	78456.70	111594.21
1.605	420366.89	2212312.64	78456.64	111594.51
1.606	420366.85	2212312.90	78456.60	111594.77
1.607	420366.77	2212313.42	78456.53	111595.29
1.608	420366.72	2212313.81	78456.49	111595.69
1.609	420366.70	2212314.01	78456.47	111595.89
1.610	420366.68	2212314.29	78456.45	111596.17
1.611	420366.65	2212314.68	78456.43	111596.56
1.612	420366.64	2212314.98	78456.42	111596.86
1.613	420366.63	2212315.34	78456.42	111597.22
1.614	420366.63	2212315.56	78456.42	111597.44
1.615	420366.63	2212315.87	78456.43	111597.75
1.616	420366.64	2212316.15	78456.44	111598.02
1.617	420366.66	2212316.47	78456.46	111598.34
1.618	420366.67	2212316.71	78456.48	111598.59
1.619	420366.69	2212316.93	78456.50	111598.81

1.620	420366.71	2212317.12	78456.52	111598.99
1.621	420366.74	2212317.39	78456.55	111599.26
1.622	420366.76	2212317.62	78456.59	111599.49
1.623	420366.80	2212317.87	78456.62	111599.74
1.624	420366.85	2212318.16	78456.68	111600.04
1.625	420366.89	2212318.40	78456.72	111600.27
1.626	420366.94	2212318.67	78456.77	111600.54
1.627	420366.99	2212318.94	78456.84	111600.81
1.628	420367.07	2212319.25	78456.91	111601.12
1.629	420367.13	2212319.52	78456.98	111601.39
1.630	420367.20	2212319.76	78457.05	111601.63
1.631	420367.29	2212320.08	78457.14	111601.94
1.632	420367.37	2212320.37	78457.23	111602.23
1.633	420367.45	2212320.61	78457.32	111602.48
1.634	420367.53	2212320.85	78457.40	111602.71
1.635	420367.62	2212321.08	78457.49	111602.94
1.636	420367.73	2212321.36	78457.60	111603.22
1.637	420367.81	2212321.57	78457.69	111603.43
1.638	420367.90	2212321.79	78457.78	111603.65
1.639	420368.01	2212322.05	78457.90	111603.91
1.640	420368.09	2212322.23	78457.98	111604.09
1.641	420368.18	2212322.42	78458.07	111604.27
1.642	420368.29	2212322.64	78458.18	111604.49
1.643	420368.39	2212322.84	78458.29	111604.69
1.644	420368.49	2212323.03	78458.39	111604.88
1.645	420368.61	2212323.26	78458.52	111605.11
1.646	420368.75	2212323.50	78458.65	111605.34
1.647	420368.89	2212323.74	78458.80	111605.59
1.648	420369.12	2212324.12	78459.04	111605.96
1.649	420380.23	2212339.43	78470.36	111621.10
1.650	420413.35	2212384.81	78504.13	111666.00
1.651	420381.04	2212490.23	78473.33	111771.88
1.652	420392.29	2212499.95	78484.72	111781.44
1.653	420381.19	2212536.18	78474.14	111817.82
1.654	420366.54	2212537.59	78459.52	111819.44
1.655	420334.18	2212643.22	78428.67	111925.52
1.656	420276.57	2212675.08	78371.52	111958.21
1.657	420192.13	2212649.21	78286.72	111933.55
1.658	420160.76	2212645.40	78255.31	111930.19
1.659	420145.37	2212647.61	78239.95	111932.61
1.660	420123.37	2212652.72	78218.02	111938.05
1.661	420061.55	2212854.58	78159.10	112140.76
1.662	419819.61	2212780.49	77916.13	112070.15

1.663	419774.69	2212766.74	77871.02	112057.04
1.664	419779.61	2212750.68	77875.71	112040.91
1.665	419877.91	2212429.68	77969.40	111718.55
1.666	419852.69	2212422.03	77944.07	111711.26
1.667	419912.04	2212228.94	78000.65	111517.34
1.668	419937.06	2212236.54	78025.77	111524.58
1.669	420039.85	2211900.87	78123.74	111187.48
1.670	420839.39	2209289.98	78885.78	108565.44
1.671	420838.64	2209289.76	78885.02	108565.23
1.672	420826.26	2209296.40	78872.74	108572.05
1.673	420824.36	2209302.77	78870.93	108578.45
1.674	420822.35	2209302.35	78868.91	108578.05
1.675	420820.13	2209301.65	78866.68	108577.39
1.676	420818.16	2209300.98	78864.70	108576.75
1.677	420819.28	2209296.81	78865.76	108572.56
1.678	420818.66	2209296.64	78865.14	108572.40
1.679	420819.37	2209294.27	78865.82	108570.02
1.680	420813.17	2209282.07	78859.44	108557.91
1.681	420808.67	2209280.74	78854.92	108556.64
1.682	420833.40	2209198.37	78878.47	108473.93
1.683	420864.58	2209207.73	78909.78	108482.85
1.684	420969.36	2208865.58	79009.65	108139.24
1.32	421248.00	2208950.91	79289.47	108220.56
Внутренний контур 1.1 Сектора 1.4				
1.801	420782.76	2211603.26	78862.30	110879.26
1.802	420782.58	2211601.83	78862.10	110877.83
1.803	420782.55	2211600.40	78862.05	110876.40
1.804	420782.67	2211598.98	78862.15	110874.98
1.805	420782.94	2211597.58	78862.40	110873.58
1.806	420783.37	2211596.23	78862.81	110872.22
1.807	420783.94	2211594.93	78863.36	110870.91
1.808	420784.66	2211593.69	78864.06	110869.66
1.809	420785.51	2211592.55	78864.89	110868.51
1.810	420786.46	2211591.50	78865.83	110867.45
1.811	420787.54	2211590.57	78866.89	110866.50
1.812	420788.71	2211589.76	78868.05	110865.67
1.813	420789.96	2211589.07	78869.29	110864.97
1.814	420791.27	2211588.54	78870.60	110864.42
1.815	420792.64	2211588.15	78871.96	110864.01
1.816	420794.04	2211587.91	78873.36	110863.75
1.817	420795.47	2211587.83	78874.78	110863.65
1.818	420796.88	2211587.90	78876.20	110863.70
1.819	420798.28	2211588.13	78877.60	110863.91

1.820	420799.66	2211588.51	78878.98	110864.27
1.821	420800.98	2211589.04	78880.31	110864.78
1.822	420802.23	2211589.71	78881.57	110865.43
1.823	420803.41	2211590.51	78882.76	110866.21
1.824	420804.48	2211591.44	78883.85	110867.13
1.825	420805.45	2211592.48	78884.83	110868.15
1.826	420806.30	2211593.62	78885.70	110869.28
1.827	420807.03	2211594.84	78886.44	110870.49
1.828	420807.61	2211596.14	78887.04	110871.78
1.829	420808.04	2211597.49	78887.49	110873.13
1.830	420808.33	2211598.89	78887.80	110874.52
1.831	420808.46	2211600.30	78887.95	110875.93
1.832	420808.44	2211601.72	78887.95	110877.35
1.833	420808.26	2211603.14	78887.79	110878.77
1.834	420807.93	2211604.52	78887.48	110880.16
1.835	420807.44	2211605.88	78887.01	110881.52
1.836	420806.81	2211607.17	78886.40	110882.82
1.837	420806.03	2211608.39	78885.64	110884.05
1.838	420805.14	2211609.50	78884.76	110885.18
1.839	420804.12	2211610.52	78883.76	110886.21
1.840	420802.99	2211611.41	78882.64	110887.12
1.841	420801.78	2211612.19	78881.44	110887.91
1.842	420800.48	2211612.81	78880.15	110888.55
1.843	420799.12	2211613.29	78878.80	110889.05
1.844	420797.72	2211613.61	78877.40	110889.39
1.845	420796.29	2211613.78	78875.98	110889.58
1.846	420794.85	2211613.79	78874.54	110889.61
1.847	420793.42	2211613.64	78873.10	110889.48
1.848	420792.01	2211613.33	78871.69	110889.19
1.849	420790.66	2211612.86	78870.33	110888.74
1.850	420789.35	2211612.25	78869.01	110888.15
1.851	420788.13	2211611.50	78867.78	110887.42
1.852	420786.99	2211610.61	78866.63	110886.55
1.853	420785.95	2211609.61	78865.58	110885.56
1.854	420785.04	2211608.50	78864.65	110884.46
1.855	420784.26	2211607.29	78863.85	110883.27
1.856	420783.61	2211606.01	78863.19	110881.99
1.857	420783.11	2211604.66	78862.67	110880.65
1.801	420782.76	2211603.26	78862.30	110879.26
Внутренний контур 1.2 Сектора 1.4				
1.858	421029.37	2211668.92	79109.82	110941.38
1.859	421029.22	2211670.35	79109.69	110942.81
1.860	421028.92	2211671.75	79109.41	110944.21

1.861	421028.47	2211673.08	79108.98	110945.55
1.862	421027.88	2211674.35	79108.41	110946.83
1.863	421027.17	2211675.56	79107.71	110948.05
1.864	421026.33	2211676.69	79106.89	110949.19
1.865	421025.36	2211677.72	79105.94	110950.23
1.866	421024.30	2211678.64	79104.89	110951.17
1.867	421023.14	2211679.45	79103.74	110951.99
1.868	421021.91	2211680.11	79102.52	110952.67
1.869	421020.60	2211680.65	79101.22	110953.23
1.870	421019.26	2211681.04	79099.88	110953.64
1.871	421017.86	2211681.28	79098.49	110953.90
1.872	421016.46	2211681.37	79097.09	110954.01
1.873	421015.05	2211681.32	79095.68	110953.98
1.874	421013.66	2211681.11	79094.29	110953.79
1.875	421012.30	2211680.75	79092.92	110953.45
1.876	421010.99	2211680.25	79091.60	110952.97
1.877	421009.74	2211679.61	79090.34	110952.35
1.878	421008.56	2211678.85	79089.15	110951.60
1.879	421007.47	2211677.95	79088.05	110950.72
1.880	421006.48	2211676.95	79087.05	110949.73
1.881	421005.61	2211675.84	79086.16	110948.64
1.882	421004.86	2211674.65	79085.39	110947.46
1.883	421004.24	2211673.38	79084.76	110946.20
1.884	421003.76	2211672.07	79084.26	110944.89
1.885	421003.43	2211670.69	79083.91	110943.52
1.886	421003.25	2211669.30	79083.71	110942.13
1.887	421003.22	2211667.90	79083.66	110940.73
1.888	421003.33	2211666.47	79083.75	110939.30
1.889	421003.60	2211665.06	79084.00	110937.89
1.890	421004.02	2211663.70	79084.40	110936.52
1.891	421004.59	2211662.39	79084.95	110935.20
1.892	421005.30	2211661.15	79085.64	110933.95
1.893	421006.14	2211659.99	79086.46	110932.78
1.894	421007.10	2211658.93	79087.41	110931.71
1.895	421008.17	2211657.99	79088.46	110930.75
1.896	421009.34	2211657.16	79089.62	110929.90
1.897	421010.59	2211656.46	79090.86	110929.19
1.898	421011.91	2211655.91	79092.17	110928.62
1.899	421013.27	2211655.50	79093.53	110928.19
1.900	421014.68	2211655.25	79094.93	110927.92
1.901	421016.11	2211655.15	79096.36	110927.80
1.902	421017.54	2211655.21	79097.79	110927.84
1.903	421018.94	2211655.42	79099.20	110928.03

1.904	421020.33	2211655.78	79100.59	110928.37
1.905	421021.66	2211656.30	79101.93	110928.87
1.906	421022.93	2211656.95	79103.21	110929.50
1.907	421024.12	2211657.74	79104.41	110930.27
1.908	421025.22	2211658.65	79105.52	110931.17
1.909	421026.21	2211659.69	79106.53	110932.19
1.910	421027.09	2211660.82	79107.42	110933.31
1.911	421027.83	2211662.04	79108.18	110934.52
1.912	421028.44	2211663.33	79108.81	110935.80
1.913	421028.90	2211664.69	79109.29	110937.15
1.914	421029.21	2211666.08	79109.62	110938.54
1.915	421029.37	2211667.49	79109.80	110939.95
1.858	421029.37	2211668.92	79109.82	110941.38
Внутренний контур 1.3 Сектора 1.4				
1.916	422070.42	2212993.09	80169.72	112250.47
1.917	422108.93	2213039.45	80208.89	112296.28
1.918	422095.18	2213050.87	80195.31	112307.89
1.919	422056.67	2213004.50	80156.14	112262.08
1.916	422070.42	2212993.09	80169.72	112250.47
Внутренний контур 1.4 Сектора 1.4				
1.920	422057.79	2213029.46	80157.62	112287.02
1.921	422096.31	2213075.83	80196.79	112332.83
1.922	422082.56	2213087.25	80183.21	112344.44
1.923	422044.05	2213040.88	80144.04	112298.63
1.920	422057.79	2213029.46	80157.62	112287.02
Внутренний контур 1.5 Сектора 1.4				
1.924	422083.85	2213112.26	80184.86	112369.43
1.925	422042.04	2213146.99	80143.55	112404.76
1.926	422003.52	2213100.62	80104.37	112358.95
1.927	422045.34	2213065.89	80145.69	112323.62
1.924	422083.85	2213112.26	80184.86	112369.43
Внутренний контур 1.6 Сектора 1.4				
1.928	421828.44	2213115.52	79929.53	112376.35
1.929	421890.92	2213190.73	79993.07	112450.66
1.930	421706.71	2213343.74	79811.08	112606.29
1.931	421695.43	2213330.16	79799.61	112592.87
1.932	421684.39	2213339.33	79788.70	112602.21
1.933	421633.19	2213277.70	79736.63	112541.31
1.928	421828.44	2213115.52	79929.53	112376.35
Внутренний контур 1.7 Сектора 1.4				
1.934	421941.50	2213185.59	80043.58	112444.80
1.935	421971.08	2213120.08	80072.22	112378.87
1.936	421992.71	2213130.07	80093.98	112388.55

1.937	421963.11	2213195.35	80065.32	112454.24
1.934	421941.50	2213185.59	80043.58	112444.80
Внутренний контур 1.8 Сектора 1.4				
1.938	421976.02	2213241.45	80078.89	112500.15
1.939	422005.96	2213175.35	80107.88	112433.63
1.940	422028.31	2213185.49	80130.37	112443.46
1.941	421998.34	2213251.57	80101.36	112509.96
1.938	421976.02	2213241.45	80078.89	112500.15
Внутренний контур 1.9 Сектора 1.4				
1.942	421602.62	2213478.03	79708.93	112742.06
1.943	421659.90	2213547.74	79767.20	112810.94
1.944	421542.11	2213646.78	79650.84	112911.66
1.945	421541.27	2213645.90	79649.99	112910.79
1.946	421540.34	2213645.14	79649.05	112910.04
1.947	421539.32	2213644.48	79648.02	112909.40
1.948	421538.24	2213643.96	79646.93	112908.89
1.949	421537.09	2213643.57	79645.78	112908.52
1.950	421535.91	2213643.32	79644.59	112908.29
1.951	421534.71	2213643.22	79643.39	112908.20
1.952	421533.50	2213643.26	79642.18	112908.26
1.953	421532.30	2213643.45	79640.99	112908.47
1.954	421531.14	2213643.77	79639.83	112908.81
1.955	421530.02	2213644.25	79638.72	112909.30
1.956	421528.97	2213644.84	79637.68	112909.91
1.957	421528.01	2213645.57	79636.73	112910.65
1.958	421510.53	2213660.28	79619.46	112925.61
1.959	421491.84	2213638.67	79600.46	112904.27
1.960	421491.00	2213637.81	79599.61	112903.42
1.961	421490.06	2213637.06	79598.66	112902.68
1.962	421489.05	2213636.42	79597.64	112902.06
1.963	421487.97	2213635.92	79596.55	112901.57
1.964	421486.83	2213635.54	79595.41	112901.21
1.965	421485.66	2213635.30	79594.23	112900.99
1.966	421484.46	2213635.20	79593.03	112900.91
1.967	421483.27	2213635.26	79591.84	112900.98
1.968	421482.08	2213635.45	79590.66	112901.19
1.969	421480.93	2213635.77	79589.51	112901.53
1.970	421479.83	2213636.25	79588.42	112902.02
1.971	421478.79	2213636.84	79587.39	112902.63
1.972	421477.83	2213637.56	79586.44	112903.36
1.973	421418.26	2213687.74	79527.59	112954.39
1.974	421414.93	2213689.09	79524.28	112955.79
1.975	421411.55	2213690.31	79520.92	112957.05

1.976	421408.12	2213691.37	79517.51	112958.16
1.977	421404.65	2213692.28	79514.05	112959.12
1.978	421401.15	2213693.04	79510.56	112959.93
1.979	421397.61	2213693.64	79507.03	112960.58
1.980	421394.05	2213694.09	79503.48	112961.08
1.981	421390.48	2213694.39	79499.91	112961.43
1.982	421387.09	2213690.36	79496.46	112957.45
1.983	421386.23	2213689.46	79495.59	112956.57
1.984	421385.28	2213688.69	79494.63	112955.81
1.985	421384.24	2213688.03	79493.58	112955.17
1.986	421383.12	2213687.51	79492.45	112954.66
1.987	421381.95	2213687.13	79491.28	112954.30
1.988	421380.74	2213686.89	79490.07	112954.08
1.989	421379.52	2213686.81	79488.84	112954.01
1.990	421378.29	2213686.87	79487.61	112954.09
1.991	421377.08	2213687.09	79486.41	112954.33
1.992	421358.99	2213665.67	79468.02	112933.17
1.993	421403.40	2213520.88	79510.35	112787.76
1.994	421407.03	2213521.99	79513.99	112788.82
1.995	421408.64	2213517.04	79515.53	112783.85
1.996	421409.67	2213517.42	79516.56	112784.21
1.997	421410.97	2213513.01	79517.80	112779.78
1.998	421409.90	2213512.67	79516.73	112779.46
1.999	421411.21	2213508.27	79517.97	112775.04
1.1000	421407.62	2213507.13	79514.37	112773.95
1.1001	421504.61	2213190.92	79606.81	112456.39
1.1002	421680.53	2213403.54	79785.76	112666.46
1.1003	421743.74	2213478.29	79850.03	112740.30
1.1004	421722.76	2213495.86	79829.31	112758.17
1.1005	421715.09	2213502.28	79821.73	112764.70
1.1006	421656.90	2213433.53	79762.56	112696.79
1.1007	421612.85	2213468.96	79719.03	112732.84
1.942	421602.62	2213478.03	79708.93	112742.06
Внутренний контур 1.10 Сектора 1.4				
1.1008	422072.28	2213224.11	80174.89	112481.44
1.1009	422045.06	2213211.40	80147.49	112469.12
1.1010	422049.79	2213200.33	80152.07	112457.99
1.1011	422077.39	2213212.63	80179.84	112469.89
1.1008	422072.28	2213224.11	80174.89	112481.44
Внутренний контур 1.11 Сектора 1.4				
1.1012	422069.79	2213239.05	80172.62	112496.41
1.1013	422042.98	2213226.66	80145.63	112484.41
1.1014	422047.97	2213215.01	80150.46	112472.69

1.1015	422075.11	2213227.54	80177.77	112484.83
1.1012	422069.79	2213239.05	80172.62	112496.41
Внутренний контур 1.12 Сектора 1.4				
1.1016	421854.03	2213262.01	79957.22	112522.47
1.1017	421850.18	2213257.42	79953.29	112517.93
1.1018	421893.82	2213220.77	79996.41	112480.66
1.1019	421905.52	2213234.71	80008.31	112494.43
1.1020	421914.91	2213226.83	80017.58	112486.41
1.1021	421917.85	2213230.32	80020.57	112489.86
1.1022	421965.43	2213286.98	80068.95	112545.84
1.1023	421912.39	2213331.52	80016.56	112591.12
1.1016	421854.03	2213262.01	79957.22	112522.47
Внутренний контур 1.13 Сектора 1.4				
1.1024	422042.23	2213228.28	80144.91	112486.04
1.1025	422069.31	2213240.88	80172.16	112498.25
1.1026	422064.57	2213251.60	80167.57	112509.04
1.1027	422037.25	2213238.97	80140.08	112496.80
1.1024	422042.23	2213228.28	80144.91	112486.04
Внутренний контур 1.14 Сектора 1.4				
1.1028	422041.43	2213242.52	80144.31	112500.29
1.1029	422068.47	2213255.00	80171.53	112512.38
1.1030	422063.56	2213266.50	80166.78	112523.95
1.1031	422036.52	2213254.24	80139.57	112512.08
1.1028	422041.43	2213242.52	80144.31	112500.29
Внутренний контур 1.15 Сектора 1.4				
1.1032	422062.91	2213268.03	80166.16	112525.49
1.1033	422058.15	2213279.15	80161.55	112536.67
1.1034	422030.92	2213266.80	80134.15	112524.71
1.1035	422035.90	2213255.60	80138.97	112513.45
1.1032	422062.91	2213268.03	80166.16	112525.49
Внутренний контур 1.16 Сектора 1.4				
1.1036	421988.97	2213322.72	80093.00	112581.23
1.1037	421969.99	2213300.12	80073.71	112558.91
1.1038	421983.11	2213289.11	80086.66	112547.71
1.1039	422006.96	2213317.53	80110.92	112575.78
1.1040	421993.85	2213328.54	80097.97	112586.98
1.1036	421988.97	2213322.72	80093.00	112581.23
Внутренний контур 1.17 Сектора 1.4				
1.1041	421822.06	2213497.42	79928.62	112758.30
1.1042	421807.27	2213479.80	79913.58	112740.90
1.1043	421841.16	2213451.35	79947.06	112711.96
1.1044	421843.92	2213449.03	79949.78	112709.61
1.1045	421873.25	2213424.40	79978.76	112684.56

1.1046	421899.13	2213455.22	80005.08	112715.01
1.1047	421833.15	2213510.62	79939.90	112771.34
1.1041	421822.06	2213497.42	79928.62	112758.30
Сектор 1.5				
1.685	420797.80	2209246.20	78843.56	108522.26
1.686	420795.78	2209252.65	78841.63	108528.74
1.687	420782.67	2209248.64	78828.47	108524.92
1.688	420784.62	2209242.20	78830.32	108518.45
1.685	420797.80	2209246.20	78843.56	108522.26
Сектор 1.6				
1.689	422536.24	2209584.37	80586.64	108835.48
1.690	422525.91	2209609.53	80576.67	108860.79
1.691	422411.00	2209568.03	80461.18	108820.94
1.692	422423.25	2209528.72	80472.86	108781.46
1.693	422429.77	2209528.06	80479.37	108780.70
1.694	422436.44	2209526.49	80486.02	108779.04
1.695	422440.42	2209522.27	80489.94	108774.76
1.696	422443.99	2209512.20	80493.36	108764.64
1.697	422444.33	2209503.50	80493.58	108755.94
1.698	422475.86	2209512.91	80525.24	108764.89
1.689	422536.24	2209584.37	80586.64	108835.48
Сектор 1.7				
1.699	420266.87	2210862.51	78335.85	110145.99
1.700	420276.59	2210830.98	78345.12	110114.32
1.701	420316.77	2210843.36	78385.47	110126.12
1.702	420307.05	2210874.89	78376.21	110157.79
1.699	420266.87	2210862.51	78335.85	110145.99
Сектор 1.8				
1.703	421290.65	2211188.56	79364.19	110457.33
1.704	421297.96	2211191.11	79371.53	110459.77
1.705	421293.44	2211204.08	79367.20	110472.81
1.706	421286.20	2211201.61	79359.93	110470.44
1.707	421277.25	2211227.86	79351.35	110496.82
1.708	421164.07	2211195.32	79237.72	110465.90
1.709	421185.31	2211128.28	79257.99	110398.57
1.710	421297.43	2211168.68	79370.68	110437.35
1.703	421290.65	2211188.56	79364.19	110457.33
Сектор 1.9				
1.711	421139.05	2211184.92	79212.55	110455.86
1.712	421142.30	2211173.18	79215.63	110444.08
1.713	421153.58	2211176.30	79226.95	110447.03
1.714	421150.33	2211188.03	79223.87	110458.81
1.711	421139.05	2211184.92	79212.55	110455.86

Сектор 1.10				
1.715	418185.86	2211221.30	76260.23	110534.55
1.716	418269.35	2211243.17	76344.02	110555.22
1.717	418259.03	2211276.24	76334.18	110588.44
1.718	418257.27	2211282.21	76332.51	110594.43
1.719	418248.03	2211306.82	76323.62	110619.17
1.720	418284.18	2211317.26	76359.91	110629.09
1.721	418284.54	2211319.37	76360.30	110631.19
1.722	418274.74	2211348.18	76350.92	110660.14
1.723	418263.13	2211381.01	76339.78	110693.13
1.724	418226.08	2211371.39	76302.60	110684.05
1.725	418143.70	2211350.61	76219.93	110664.45
1.726	418120.91	2211341.97	76197.02	110656.14
1.727	418127.27	2211320.03	76203.06	110634.11
1.728	418144.16	2211265.26	76219.17	110579.10
1.729	418168.91	2211273.46	76244.03	110586.95
1.715	418185.86	2211221.30	76260.23	110534.55
Сектор 1.11				
1.730	421988.18	2212318.53	80077.83	111577.17
1.731	422007.31	2212308.06	80096.80	111566.43
1.732	422011.12	2212303.70	80100.55	111562.01
1.733	422015.41	2212307.49	80104.89	111565.74
1.734	422011.65	2212311.79	80101.20	111570.09
1.735	421982.71	2212327.70	80072.49	111586.42
1.736	421957.46	2212364.97	80047.77	111624.04
1.737	421956.57	2212366.40	80046.90	111625.49
1.738	421921.49	2212418.43	80012.57	111678.01
1.739	421916.19	2212417.71	80007.26	111677.37
1.740	421882.76	2212378.70	79973.28	111638.84
1.741	421890.25	2212368.25	79980.62	111628.29
1.742	421882.37	2212362.65	79972.66	111622.80
1.743	421869.31	2212353.36	79959.47	111613.70
1.744	421889.73	2212325.00	79979.48	111585.05
1.745	421905.40	2212336.57	79995.31	111596.39
1.746	421969.28	2212305.31	80058.74	111564.22
1.730	421988.18	2212318.53	80077.83	111577.17
Сектор 1.12				
1.747	418982.12	2212512.00	77074.89	111813.69
1.748	418974.71	2212521.41	77067.61	111823.21
1.749	418936.71	2212534.15	77029.80	111836.49
1.750	418929.79	2212531.31	77022.84	111833.75
1.751	418917.32	2212509.91	77010.07	111812.53
1.752	418896.93	2212487.48	76989.36	111790.39

1.753	418879.32	2212451.46	76971.23	111754.63
1.754	418884.21	2212441.30	76975.98	111744.40
1.755	418896.60	2212430.79	76988.22	111733.72
1.756	418940.76	2212412.44	77032.11	111714.73
1.757	418948.67	2212411.48	77040.00	111713.66
1.758	418966.43	2212437.92	77058.14	111739.84
1.759	418979.29	2212463.09	77071.36	111764.83
1.760	418982.43	2212465.05	77074.53	111766.74
1.761	418998.37	2212466.43	77090.48	111767.89
1.762	419001.82	2212468.31	77093.96	111769.72
1.763	419010.65	2212486.37	77103.05	111787.65
1.764	419010.27	2212490.28	77102.72	111791.57
1.747	418982.12	2212512.00	77074.89	111813.69
Сектор 1.13				
1.765	421795.60	2212596.21	79889.25	111857.58
1.766	421736.61	2212682.69	79831.50	111944.89
1.767	421742.11	2212685.82	79837.05	111947.94
1.768	421737.41	2212693.29	79832.46	111955.48
1.769	421688.51	2212661.99	79783.11	111924.88
1.770	421729.23	2212544.07	79822.14	111806.39
1.765	421795.60	2212596.21	79889.25	111857.58
Сектор 1.14				
1.771	419668.62	2213524.86	77775.82	112816.60
1.772	419716.50	2213539.47	77823.90	112830.52
1.773	419732.16	2213544.78	77839.64	112835.60
1.774	419707.05	2213628.42	77815.73	112919.59
1.775	419634.91	2213607.32	77743.30	112899.53
1.776	419624.65	2213592.54	77732.83	112884.90
1.777	419630.52	2213584.54	77738.58	112876.82
1.778	419627.36	2213580.27	77735.36	112872.59
1.779	419656.41	2213521.84	77763.57	112813.75
1.771	419668.62	2213524.86	77775.82	112816.60
Сектор 1.15				
1.780	420830.70	2214725.71	78954.97	114000.66
1.781	420768.89	2214706.66	78892.90	113982.50
1.782	420829.76	2214610.48	78952.38	113885.45
1.783	420973.11	2214654.49	79096.35	113927.41
1.784	420969.14	2214768.36	79094.01	114041.32
1.785	420884.76	2214807.76	79010.20	114081.92
1.786	420852.73	2214802.23	78978.10	114076.85
1.787	420847.98	2214801.19	78973.33	114075.88
1.788	420824.84	2214794.74	78950.10	114069.76
1.789	420810.65	2214790.68	78935.86	114065.91

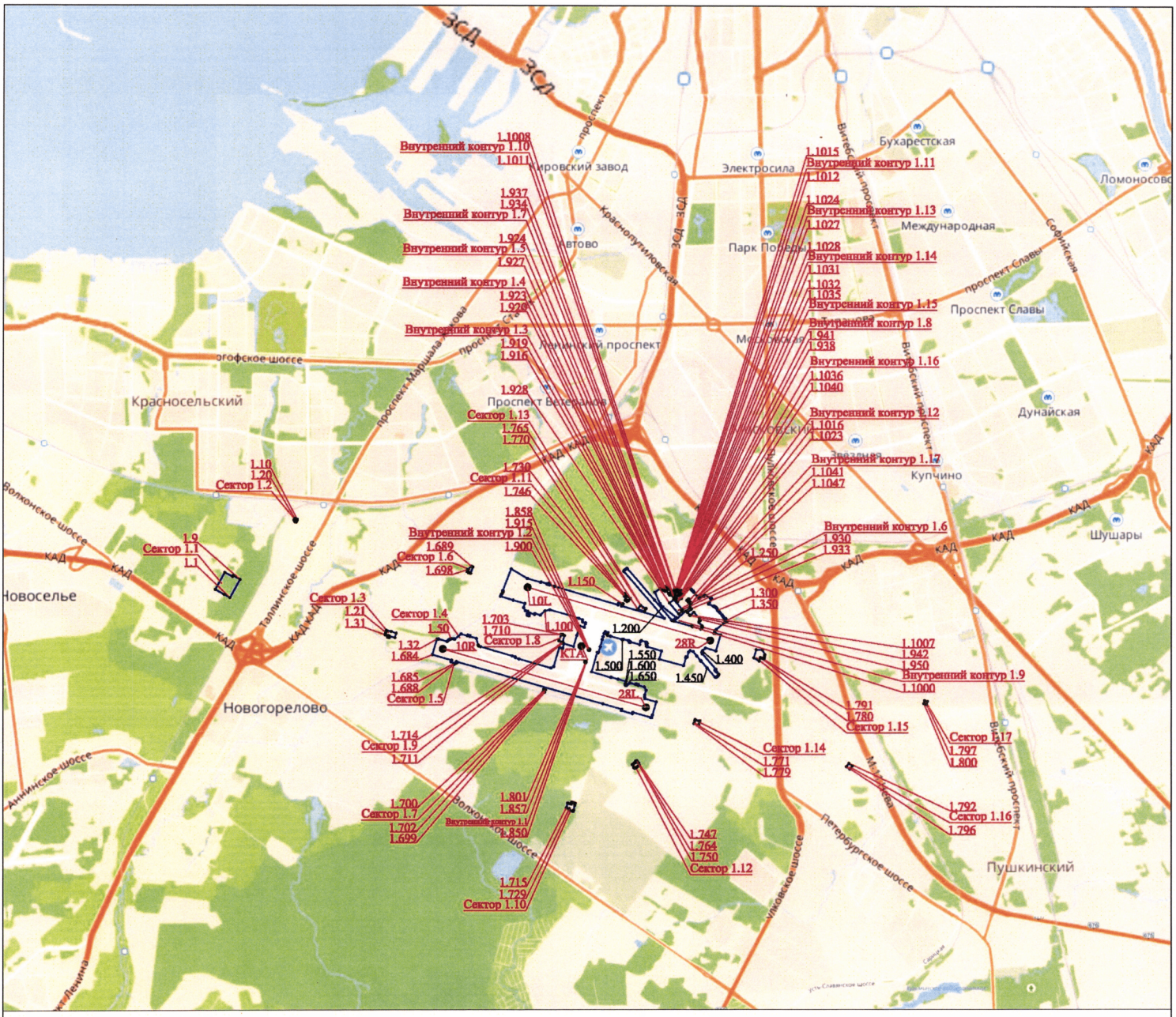
1.790	420820.56	2214758.29	78945.30	114033.38
1.791	420826.14	2214740.69	78950.63	114015.70
1.780	420830.70	2214725.71	78954.97	114000.66
Сектор 1.16				
1.792	418910.29	2216280.03	77057.05	115582.32
1.793	418865.88	2216339.42	77013.50	115642.34
1.794	418804.96	2216296.31	76951.97	115600.11
1.795	418848.42	2216235.97	76994.56	115539.15
1.796	418851.75	2216234.31	76997.86	115537.44
1.792	418910.29	2216280.03	77057.05	115582.32
Сектор 1.17				
1.797	420017.31	2217649.64	78183.57	116935.92
1.798	420001.33	2217699.15	78168.30	116985.65
1.799	419945.98	2217683.18	78112.73	116970.47
1.800	419961.71	2217637.16	78127.80	116924.23
1.797	420017.31	2217649.64	78183.57	116935.92

5.3. Муниципальные образования, в границах территорий которых полностью или частично расположена первая подзона приаэродромной территории аэродрома гражданской авиации Санкт-Петербург (Пулково): Ломоносовский муниципальный район Ленинградской области, Московский район Санкт-Петербурга.

5.4. Кадастровые кварталы, в границах территорий которых полностью или частично расположена первая подзона приаэродромной территории аэродрома гражданской авиации Санкт-Петербург (Пулково): 78:14:0007717, 78:14:0008537, 47:14:0602001.

5.5. Графическое изображение границ первой подзоны приаэродромной территории аэродрома гражданской авиации Санкт-Петербург (Пулково) приведено на схеме 2.

Схема 2



Условные обозначения

Граница подзоны

1 Характерная точка границы подзоны

6. Описание границ второй подзоны:

6.1. Вторая подзона приаэродромной территории аэродрома гражданской авиации Санкт-Петербург (Пулково) выделена по внешним границам земельных участков, предоставленных для размещения и эксплуатации зданий, сооружений и оборудования, подлежащих размещению в указанной подзоне, отграничивающим такие земельные участки от земельных участков, предназначенных для иных целей.

6.2. Перечень координат характерных точек границ второй подзоны приаэродромной территории аэродрома гражданской авиации Санкт-Петербург (Пулково) приведен в таблице 3.

Таблица 3

Обозначение характерных точек границ	Координаты МСК-47 зона 2		Координаты МСК-78	
	X	Y	X	Y
Сектор 2.1				
2.1	421160.10	2212590.56	79253.74	111861.03
2.2	421163.80	2212592.63	79257.47	111863.05
2.3	421166.18	2212595.79	79259.89	111866.17
2.4	421167.15	2212599.53	79260.91	111869.90
2.5	421166.72	2212603.05	79260.54	111873.43
2.6	421141.60	2212683.19	79236.57	111953.92
2.7	421137.06	2212691.68	79232.15	111962.47
2.8	421118.24	2212704.11	79213.52	111975.18
2.9	421117.95	2212703.16	79213.21	111974.22
2.10	421111.79	2212698.56	79206.98	111969.72
2.11	421106.55	2212688.89	79201.61	111960.12
2.12	421092.48	2212696.51	79187.65	111967.94
2.13	421090.48	2212692.82	79185.59	111964.28
2.14	421067.88	2212703.52	79163.15	111975.30
2.15	421062.63	2212692.43	79157.74	111964.29
2.16	421058.03	2212698.67	79153.23	111970.60
2.17	421053.46	2212712.39	79148.85	111984.37
2.18	420976.96	2212962.52	79075.95	112235.58
2.19	420898.02	2212940.06	78996.70	112214.25
2.20	421114.27	2212225.85	79202.69	111497.02
2.21	421118.81	2212210.38	79207.01	111481.49
2.22	421115.01	2212192.53	79202.95	111463.70
2.23	421104.68	2212180.35	79192.45	111451.66

2.24	421090.10	2212174.03	79177.78	111445.56
2.25	421086.54	2212172.88	79174.20	111444.46
2.26	421088.98	2212169.08	79176.58	111440.62
2.27	421075.67	2212163.22	79163.20	111434.95
2.28	421082.99	2212139.30	79170.17	111410.94
2.29	420908.76	2212085.93	78995.20	111360.06
2.30	420785.65	2212051.48	78871.61	111327.38
2.31	420749.19	2212040.18	78834.99	111316.61
2.32	420752.23	2212030.35	78837.90	111306.73
2.33	420648.89	2211998.22	78734.10	111276.09
2.34	420646.76	2212005.17	78732.07	111283.07
2.35	420645.75	2212008.49	78731.11	111286.40
2.36	420591.84	2211994.86	78677.01	111273.55
2.37	420567.20	2212077.36	78653.55	111356.39
2.38	420531.46	2212066.44	78617.67	111345.98
2.39	420524.46	2212098.13	78611.11	111377.77
2.40	420516.06	2212102.59	78602.78	111382.35
2.41	420487.24	2212196.65	78575.31	111476.81
2.42	420487.24	2212196.66	78575.31	111476.82
2.43	420451.79	2212312.35	78541.53	111593.00
2.44	420460.84	2212347.21	78551.08	111627.73
2.45	420351.30	2212692.20	78446.49	111974.25
2.46	420347.13	2212710.30	78442.59	111992.41
2.47	420322.99	2212738.37	78418.85	112020.82
2.48	420214.73	2212703.31	78310.09	111987.31
2.49	420182.57	2212713.39	78278.08	111997.86
2.50	420159.62	2212915.23	78258.03	112200.00
2.51	419887.05	2213868.88	77999.15	113157.45
2.52	419750.94	2213731.87	77861.10	113022.40
2.53	419552.34	2213659.60	77661.48	112952.99
2.54	419549.09	2213657.26	77658.20	112950.69
2.55	419532.16	2213634.99	77640.95	112928.67
2.56	419529.11	2213637.57	77637.94	112931.29
2.57	419517.87	2213622.42	77626.49	112916.31
2.58	419510.12	2213611.98	77618.59	112905.98
2.59	419502.37	2213593.59	77610.57	112887.70
2.60	419501.93	2213585.69	77610.02	112879.81
2.61	419531.29	2213384.46	77636.50	112678.18
2.62	419537.37	2213304.96	77641.44	112598.60
2.63	419546.65	2213274.63	77650.28	112568.14
2.64	419549.68	2213262.88	77653.14	112556.35
2.65	419548.95	2213246.85	77652.18	112540.33
2.66	419555.45	2213211.59	77658.18	112504.98

2.67	419554.71	2213207.67	77657.38	112501.08
2.68	419557.10	2213201.51	77659.68	112494.88
2.69	419558.24	2213197.61	77660.76	112490.97
2.70	419563.82	2213162.10	77665.84	112455.38
2.71	419569.74	2213114.46	77671.07	112407.66
2.72	419579.49	2213043.17	77679.80	112336.24
2.73	419610.16	2212944.52	77709.05	112237.16
2.74	419621.66	2212910.04	77720.06	112202.52
2.75	419624.19	2212902.46	77722.48	112194.91
2.76	419637.80	2212849.88	77735.33	112142.14
2.77	419638.84	2212850.18	77736.38	112142.42
2.78	419639.92	2212850.32	77737.46	112142.55
2.79	419641.00	2212850.34	77738.54	112142.55
2.80	419642.08	2212850.19	77739.62	112142.39
2.81	419643.14	2212849.92	77740.67	112142.10
2.82	419644.14	2212849.50	77741.67	112141.67
2.83	419645.08	2212848.95	77742.60	112141.10
2.84	419645.94	2212848.28	77743.45	112140.42
2.85	419646.70	2212847.51	77744.20	112139.64
2.86	419696.16	2212688.47	77791.37	111979.91
2.87	419688.88	2212683.05	77784.02	111974.59
2.88	419803.42	2212314.90	77893.27	111604.85
2.89	419807.63	2212307.98	77897.38	111597.87
2.90	419933.29	2211892.91	78017.08	111181.05
2.91	419939.64	2211893.35	78023.43	111181.39
2.92	420743.85	2209263.89	78789.87	108540.72
2.93	420758.75	2209214.74	78804.06	108491.37
2.94	420760.26	2209193.75	78805.27	108470.36
2.95	420775.27	2209145.17	78819.59	108421.57
2.96	420823.95	2208983.73	78865.95	108259.45
2.97	420859.11	2208866.54	78899.42	108141.77
2.98	420876.68	2208807.94	78916.15	108082.93
2.99	420991.59	2208438.35	79025.75	107711.73
2.100	420996.06	2208427.22	79030.06	107700.54
2.101	421009.94	2208407.75	79043.66	107680.88
2.102	421196.30	2208199.63	79227.01	107470.11
2.103	421212.55	2208176.99	79242.94	107447.24
2.104	421224.26	2208147.07	79254.22	107417.16
2.105	421236.73	2208108.92	79266.14	107378.83
2.106	421232.11	2208097.94	79261.36	107367.92
2.107	421267.89	2207987.70	79295.56	107257.18
2.108	421273.23	2207981.72	79300.81	107251.12
2.109	421280.23	2207972.75	79307.68	107242.06

2.110	421294.75	2207970.13	79322.16	107239.23
2.111	421453.02	2208016.14	79481.07	107282.96
2.112	421463.88	2208020.09	79491.99	107286.76
2.113	421479.10	2208024.95	79507.28	107291.40
2.114	421493.63	2208031.28	79521.90	107297.52
2.115	421494.38	2208034.94	79522.70	107301.17
2.116	421492.78	2208046.63	79521.27	107312.88
2.117	421333.11	2208569.54	79369.11	107838.01
2.118	421324.24	2208604.37	79360.74	107872.97
2.119	421289.28	2208849.30	79329.29	108118.37
2.120	421248.00	2208950.91	79289.47	108220.56
2.121	420969.36	2208865.58	79009.65	108139.24
2.122	420864.58	2209207.73	78909.78	108482.85
2.123	420833.40	2209198.37	78878.47	108473.93
2.124	420808.67	2209280.74	78854.92	108556.64
2.125	420813.17	2209282.07	78859.44	108557.91
2.126	420819.37	2209294.27	78865.82	108570.02
2.127	420818.66	2209296.64	78865.14	108572.40
2.128	420819.28	2209296.81	78865.76	108572.56
2.129	420818.16	2209300.98	78864.70	108576.75
2.130	420820.13	2209301.65	78866.68	108577.39
2.131	420822.35	2209302.35	78868.91	108578.05
2.132	420824.36	2209302.77	78870.93	108578.45
2.133	420826.26	2209296.40	78872.74	108572.05
2.134	420838.64	2209289.76	78885.02	108565.23
2.135	420839.39	2209289.98	78885.78	108565.44
2.136	420039.86	2211900.84	78123.75	111187.45
2.137	419937.06	2212236.54	78025.77	111524.58
2.138	419912.04	2212228.94	78000.65	111517.34
2.139	419852.69	2212422.03	77944.07	111711.26
2.140	419877.91	2212429.68	77969.40	111718.55
2.141	419779.61	2212750.68	77875.71	112040.91
2.142	419774.69	2212766.74	77871.02	112057.04
2.143	419819.61	2212780.49	77916.13	112070.15
2.144	420061.55	2212854.58	78159.10	112140.76
2.145	420123.37	2212652.72	78218.02	111938.05
2.146	420145.37	2212647.61	78239.95	111932.61
2.147	420160.76	2212645.40	78255.31	111930.19
2.148	420192.13	2212649.21	78286.72	111933.55
2.149	420276.57	2212675.08	78371.52	111958.21
2.150	420334.18	2212643.22	78428.67	111925.52
2.151	420366.54	2212537.59	78459.52	111819.44
2.152	420381.19	2212536.18	78474.14	111817.82

2.153	420392.29	2212499.95	78484.72	111781.44
2.154	420381.04	2212490.23	78473.33	111771.88
2.155	420413.35	2212384.81	78504.13	111666.00
2.156	420380.23	2212339.43	78470.36	111621.10
2.157	420369.12	2212324.12	78459.04	111605.96
2.158	420368.89	2212323.74	78458.80	111605.59
2.159	420368.75	2212323.50	78458.65	111605.34
2.160	420368.61	2212323.26	78458.52	111605.11
2.161	420368.49	2212323.03	78458.39	111604.88
2.162	420368.39	2212322.84	78458.29	111604.69
2.163	420368.29	2212322.64	78458.18	111604.49
2.164	420368.18	2212322.42	78458.07	111604.27
2.165	420368.09	2212322.23	78457.98	111604.09
2.166	420368.01	2212322.05	78457.90	111603.91
2.167	420367.90	2212321.79	78457.78	111603.65
2.168	420367.81	2212321.57	78457.69	111603.43
2.169	420367.73	2212321.36	78457.60	111603.22
2.170	420367.62	2212321.08	78457.49	111602.94
2.171	420367.53	2212320.85	78457.40	111602.71
2.172	420367.45	2212320.61	78457.32	111602.48
2.173	420367.37	2212320.37	78457.23	111602.23
2.174	420367.29	2212320.08	78457.14	111601.94
2.175	420367.20	2212319.76	78457.05	111601.63
2.176	420367.13	2212319.52	78456.98	111601.39
2.177	420367.07	2212319.25	78456.91	111601.12
2.178	420366.99	2212318.94	78456.84	111600.81
2.179	420366.94	2212318.67	78456.77	111600.54
2.180	420366.89	2212318.40	78456.72	111600.27
2.181	420366.85	2212318.16	78456.68	111600.04
2.182	420366.80	2212317.87	78456.62	111599.74
2.183	420366.76	2212317.62	78456.59	111599.49
2.184	420366.74	2212317.39	78456.55	111599.26
2.185	420366.71	2212317.12	78456.52	111598.99
2.186	420366.69	2212316.93	78456.50	111598.81
2.187	420366.67	2212316.71	78456.48	111598.59
2.188	420366.66	2212316.47	78456.46	111598.34
2.189	420366.64	2212316.15	78456.44	111598.02
2.190	420366.63	2212315.87	78456.43	111597.75
2.191	420366.63	2212315.56	78456.42	111597.44
2.192	420366.63	2212315.34	78456.42	111597.22
2.193	420366.64	2212314.98	78456.42	111596.86
2.194	420366.65	2212314.68	78456.43	111596.56
2.195	420366.68	2212314.29	78456.45	111596.17

2.196	420366.70	2212314.01	78456.47	111595.89
2.197	420366.72	2212313.81	78456.49	111595.69
2.198	420366.77	2212313.42	78456.53	111595.29
2.199	420366.85	2212312.90	78456.60	111594.77
2.200	420366.89	2212312.64	78456.64	111594.51
2.201	420366.95	2212312.34	78456.70	111594.21
2.202	420367.01	2212312.07	78456.75	111593.94
2.203	420367.03	2212311.97	78456.77	111593.84
2.204	420367.07	2212311.78	78456.81	111593.65
2.205	420367.12	2212311.60	78456.86	111593.47
2.206	420367.16	2212311.45	78456.89	111593.32
2.207	420367.10	2212311.26	78456.83	111593.13
2.208	420367.24	2212311.16	78456.97	111593.03
2.209	420367.29	2212310.97	78457.02	111592.84
2.210	420367.34	2212310.81	78457.07	111592.68
2.211	420367.40	2212310.63	78457.12	111592.49
2.212	420367.44	2212310.49	78457.16	111592.36
2.213	420367.48	2212310.40	78457.19	111592.26
2.214	420367.52	2212310.30	78457.24	111592.17
2.215	420367.57	2212310.13	78457.28	111591.99
2.216	420367.63	2212309.96	78457.34	111591.83
2.217	420367.70	2212309.78	78457.41	111591.64
2.218	420367.75	2212309.65	78457.46	111591.51
2.219	420367.83	2212309.44	78457.54	111591.30
2.220	420367.92	2212309.25	78457.62	111591.10
2.221	420367.98	2212309.10	78457.68	111590.96
2.222	420368.04	2212308.96	78457.74	111590.81
2.223	420368.10	2212308.83	78457.79	111590.69
2.224	420368.15	2212308.71	78457.85	111590.57
2.225	420368.24	2212308.52	78457.94	111590.38
2.226	420368.35	2212308.32	78458.03	111590.17
2.227	420368.45	2212308.11	78458.14	111589.96
2.228	420368.52	2212307.98	78458.21	111589.83
2.229	420368.61	2212307.83	78458.29	111589.67
2.230	420368.69	2212307.67	78458.37	111589.52
2.231	420368.77	2212307.53	78458.45	111589.37
2.232	420368.89	2212307.34	78458.56	111589.18
2.233	420368.98	2212307.18	78458.65	111589.02
2.234	420369.06	2212307.04	78458.74	111588.89
2.235	420369.13	2212306.95	78458.79	111588.79
2.236	420369.19	2212306.84	78458.86	111588.69
2.237	420369.28	2212306.71	78458.94	111588.55
2.238	420369.38	2212306.56	78459.04	111588.40

2.239	420369.46	2212306.45	78459.12	111588.29
2.240	420369.55	2212306.31	78459.21	111588.15
2.241	420369.65	2212306.17	78459.31	111588.00
2.242	420369.73	2212306.06	78459.39	111587.89
2.243	420369.82	2212305.95	78459.47	111587.78
2.244	420369.92	2212305.81	78459.57	111587.64
2.245	420370.04	2212305.65	78459.69	111587.48
2.246	420370.20	2212305.46	78459.84	111587.28
2.247	420370.41	2212305.20	78460.05	111587.02
2.248	420370.54	2212305.04	78460.18	111586.86
2.249	420370.66	2212304.91	78460.30	111586.73
2.250	420370.80	2212304.76	78460.43	111586.58
2.251	420370.94	2212304.60	78460.58	111586.42
2.252	420371.09	2212304.44	78460.72	111586.26
2.253	420371.55	2212303.99	78461.17	111585.79
2.254	420371.97	2212303.59	78461.59	111585.39
2.255	420372.47	2212303.17	78462.08	111584.96
2.256	420372.97	2212302.77	78462.58	111584.56
2.257	420373.34	2212302.50	78462.94	111584.28
2.258	420373.76	2212302.21	78463.36	111583.99
2.259	420374.31	2212301.85	78463.91	111583.62
2.260	420374.88	2212301.53	78464.47	111583.29
2.261	420375.38	2212301.26	78464.96	111583.01
2.262	420375.93	2212300.99	78465.51	111582.74
2.263	420376.36	2212300.80	78465.94	111582.54
2.264	420376.75	2212300.64	78466.32	111582.38
2.265	420377.35	2212300.42	78466.92	111582.14
2.266	420377.70	2212300.30	78467.27	111582.02
2.267	420378.06	2212300.19	78467.63	111581.90
2.268	420378.80	2212299.99	78468.36	111581.69
2.269	420379.32	2212299.87	78468.88	111581.56
2.270	420379.86	2212299.76	78469.43	111581.45
2.271	420380.51	2212299.66	78470.07	111581.34
2.272	420381.13	2212299.59	78470.69	111581.26
2.273	420381.84	2212299.54	78471.40	111581.20
2.274	420382.52	2212299.52	78472.08	111581.17
2.275	420383.22	2212299.53	78472.78	111581.17
2.276	420383.86	2212299.56	78473.42	111581.19
2.277	420384.44	2212299.62	78474.00	111581.24
2.278	420385.36	2212299.75	78474.92	111581.36
2.279	420386.02	2212299.88	78475.59	111581.48
2.280	420387.00	2212300.12	78476.57	111581.70
2.281	420441.05	2212316.68	78530.85	111597.49

2.282	420521.74	2212053.32	78607.75	111333.00
2.283	420513.78	2212050.88	78599.76	111330.68
2.284	420619.05	2211707.24	78700.10	110985.57
2.285	420967.45	2211812.97	79049.97	111086.30
2.286	420961.68	2211833.00	79044.49	111106.41
2.287	420972.47	2211836.11	79055.32	111109.36
2.288	421067.05	2211867.32	79150.34	111139.21
2.289	421194.41	2211903.34	79278.20	111173.40
2.290	421197.66	2211903.48	79281.45	111173.50
2.291	421246.14	2211919.01	79330.15	111188.33
2.292	421307.03	2211938.51	79391.31	111206.95
2.293	421304.58	2211948.37	79389.00	111216.85
2.294	421336.28	2211960.10	79420.87	111228.12
2.295	421320.45	2212011.69	79405.78	111279.93
2.296	421290.10	2212002.19	79375.29	111270.87
2.297	421279.67	2211998.93	79364.82	111267.76
2.298	421272.71	2211996.80	79357.83	111265.73
2.299	421257.70	2212046.09	79343.53	111315.23
2.300	421254.65	2212056.12	79340.62	111325.30
2.301	421194.10	2212254.97	79282.93	111525.00
2.302	421191.76	2212262.67	79280.70	111532.73
2.303	421193.97	2212263.27	79282.92	111533.30
2.304	421193.47	2212264.83	79282.44	111534.86
2.305	421191.30	2212264.18	79280.26	111534.25
2.306	421187.08	2212278.03	79276.24	111548.16
2.307	421199.23	2212282.03	79288.44	111551.98
2.308	421171.99	2212367.43	79262.43	111637.76
2.309	421173.19	2212367.79	79263.64	111638.10
2.310	421171.97	2212371.88	79262.48	111642.21
2.311	421169.34	2212371.07	79259.83	111641.44
2.312	421168.67	2212373.20	79259.19	111643.58
2.313	421167.73	2212372.91	79258.25	111643.30
2.314	421162.93	2212388.59	79253.68	111659.05
2.315	421152.76	2212385.60	79243.46	111656.20
2.316	421151.78	2212388.80	79242.53	111659.42
2.317	421141.99	2212385.83	79232.70	111656.59
2.318	421136.93	2212403.57	79227.89	111674.40
2.319	421146.41	2212408.44	79237.44	111679.13
2.320	421096.67	2212571.09	79190.04	111842.47
2.1	421160.10	2212590.56	79253.74	111861.03
Внутренний контур 2.1 Сектора 2.1				
2.1902	421377.79	2208035.99	79406.14	107303.89
2.1903	421382.93	2208037.57	79411.30	107305.40

2.1904	421417.41	2208048.16	79445.93	107315.49
2.1905	421394.61	2208135.29	79424.38	107402.94
2.1906	421362.58	2208222.98	79393.61	107491.07
2.1907	421282.33	2208198.30	79313.02	107467.55
2.1908	421311.72	2208102.72	79341.03	107371.56
2.1909	421283.09	2208095.40	79312.30	107364.65
2.1910	421290.26	2208067.09	79319.06	107336.24
2.1911	421322.94	2208075.36	79351.86	107344.04
2.1912	421336.15	2208023.16	79364.32	107291.66
2.1902	421377.79	2208035.99	79406.14	107303.89
Внутренний контур 2.2 Сектора 2.1				
2.1913	420797.80	2209246.20	78843.56	108522.26
2.1914	420795.78	2209252.65	78841.63	108528.74
2.1915	420782.67	2209248.64	78828.47	108524.92
2.1916	420784.62	2209242.20	78830.32	108518.45
2.1913	420797.80	2209246.20	78843.56	108522.26
Внутренний контур 2.3 Сектора 2.1				
2.1917	420266.87	2210862.51	78335.85	110145.99
2.1918	420276.59	2210830.98	78345.12	110114.32
2.1919	420316.77	2210843.36	78385.47	110126.12
2.1920	420307.05	2210874.89	78376.21	110157.79
2.1917	420266.87	2210862.51	78335.85	110145.99
Внутренний контур 2.4 Сектора 2.1				
2.1921	419668.62	2213524.86	77775.82	112816.60
2.1922	419716.50	2213539.47	77823.90	112830.52
2.1923	419732.16	2213544.78	77839.64	112835.60
2.1924	419707.05	2213628.42	77815.73	112919.59
2.1925	419634.91	2213607.32	77743.30	112899.53
2.1926	419624.65	2213592.54	77732.83	112884.90
2.1927	419630.52	2213584.54	77738.58	112876.82
2.1928	419627.36	2213580.27	77735.36	112872.59
2.1929	419656.41	2213521.84	77763.57	112813.75
2.1921	419668.62	2213524.86	77775.82	112816.60
Внутренний контур 2.5 Сектора 2.1				
2.1930	421149.07	2212060.62	79235.12	111331.31
2.1931	421116.87	2212051.38	79202.79	111322.54
2.1932	421126.72	2212015.60	79212.13	111286.62
2.1933	421158.76	2212025.69	79244.31	111296.25
2.1930	421149.07	2212060.62	79235.12	111331.31
Сектор 2.2				
2.321	421109.33	2209696.49	79161.51	108968.03
2.322	421112.18	2209694.26	79164.32	108965.77
2.323	421116.67	2209691.06	79168.76	108962.50

2.324	421121.32	2209688.10	79173.37	108959.47
2.325	421126.11	2209685.38	79178.13	108956.69
2.326	421131.05	2209682.92	79183.02	108954.16
2.327	421249.88	2209654.27	79301.43	108923.81
2.328	421284.28	2209541.93	79334.22	108810.99
2.329	421299.05	2209540.18	79348.96	108809.03
2.330	421310.12	2209503.95	79359.51	108772.64
2.331	421298.90	2209494.23	79348.15	108763.08
2.332	421332.69	2209383.96	79380.36	108652.35
2.333	421241.04	2209266.52	79287.04	108536.23
2.334	421242.95	2209260.28	79288.86	108529.96
2.335	421244.22	2209256.45	79290.07	108526.12
2.336	421245.34	2209252.59	79291.14	108522.24
2.337	421246.32	2209248.69	79292.06	108518.33
2.338	421247.14	2209244.76	79292.83	108514.38
2.339	421247.83	2209240.79	79293.46	108510.41
2.340	421248.36	2209236.81	79293.93	108506.42
2.341	421248.74	2209232.81	79294.25	108502.41
2.342	421248.96	2209228.79	79294.42	108498.39
2.343	421249.03	2209224.77	79294.43	108494.37
2.344	421248.95	2209220.75	79294.29	108490.35
2.345	421248.72	2209216.73	79294.00	108486.34
2.346	421248.33	2209212.73	79293.56	108482.34
2.347	421247.80	2209208.74	79292.97	108478.36
2.348	421247.12	2209204.78	79292.23	108474.41
2.349	421246.28	2209200.85	79291.34	108470.49
2.350	421245.30	2209196.94	79290.30	108466.60
2.351	421244.16	2209193.09	79289.11	108462.76
2.352	421242.89	2209189.28	79287.78	108458.97
2.353	421241.47	2209185.51	79286.31	108455.22
2.354	421239.91	2209181.80	79284.69	108451.54
2.355	421238.21	2209178.16	79282.94	108447.92
2.356	421236.37	2209174.58	79281.05	108444.37
2.357	421234.40	2209171.07	79279.03	108440.89
2.358	421232.30	2209167.65	79276.88	108437.50
2.359	421230.07	2209164.30	79274.60	108434.18
2.360	421227.70	2209161.05	79272.19	108430.96
2.361	421225.23	2209157.88	79269.67	108427.83
2.362	421222.63	2209154.81	79267.03	108424.80
2.363	421219.92	2209151.84	79264.28	108421.87
2.364	421201.51	2209132.08	79245.58	108402.37
2.365	421247.57	2208981.65	79289.49	108251.30
2.366	421247.82	2208993.32	79289.90	108262.97

2.367	421250.13	2209004.98	79292.38	108274.59
2.368	421261.82	2209009.22	79304.13	108278.66
2.369	421330.28	2208987.63	79372.27	108256.09
2.370	421334.68	2208988.73	79376.69	108257.13
2.371	421346.81	2209035.63	79389.49	108303.85
2.372	421365.10	2209100.39	79408.70	108368.34
2.373	421369.26	2209099.54	79412.85	108367.43
2.374	421675.22	2209185.87	79720.01	108449.37
2.375	421668.66	2209189.94	79713.51	108453.53
2.376	421644.52	2209181.70	79689.26	108445.64
2.377	421590.35	2209218.67	79635.62	108483.38
2.378	421581.38	2209205.53	79626.46	108470.37
2.379	421538.78	2209239.30	79584.35	108504.75
2.380	421549.62	2209260.21	79595.49	108525.50
2.381	421476.34	2209323.86	79523.13	108590.19
2.382	421413.90	2209388.00	79461.61	108655.22
2.383	421319.20	2209239.04	79364.79	108507.63
2.384	421298.86	2209206.71	79343.99	108475.60
2.385	421294.70	2209199.79	79339.73	108468.74
2.386	421293.88	2209198.28	79338.89	108467.24
2.387	421292.93	2209196.86	79337.92	108465.83
2.388	421291.87	2209195.51	79336.84	108464.50
2.389	421290.69	2209194.25	79335.65	108463.26
2.390	421289.42	2209193.11	79334.36	108462.14
2.391	421288.05	2209192.09	79332.98	108461.13
2.392	421286.60	2209191.17	79331.51	108460.24
2.393	421285.08	2209190.39	79329.98	108459.48
2.394	421283.49	2209189.75	79328.38	108458.86
2.395	421281.85	2209189.24	79326.74	108458.37
2.396	421280.18	2209188.87	79325.06	108458.03
2.397	421278.48	2209188.65	79323.36	108457.83
2.398	421276.77	2209188.56	79321.65	108457.77
2.399	421275.06	2209188.64	79319.94	108457.87
2.400	421273.36	2209188.85	79318.24	108458.11
2.401	421271.69	2209189.21	79316.58	108458.49
2.402	421270.06	2209189.72	79314.95	108459.02
2.403	421268.35	2209190.06	79313.25	108459.39
2.404	421266.68	2209190.55	79311.59	108459.90
2.405	421265.06	2209191.19	79309.98	108460.56
2.406	421263.51	2209191.95	79308.44	108461.35
2.407	421262.03	2209192.86	79306.97	108462.28
2.408	421260.64	2209193.89	79305.59	108463.33
2.409	421259.33	2209195.04	79304.30	108464.50

2.410	421258.13	2209196.30	79303.12	108465.77
2.411	421257.04	2209197.65	79302.05	108467.14
2.412	421256.08	2209199.10	79301.11	108468.60
2.413	421255.25	2209200.62	79300.30	108470.13
2.414	421254.55	2209202.21	79299.62	108471.73
2.415	421253.98	2209203.85	79299.08	108473.38
2.416	421253.57	2209205.53	79298.69	108475.07
2.417	421253.30	2209207.25	79298.45	108476.79
2.418	421253.19	2209208.99	79298.36	108478.53
2.419	421253.22	2209210.72	79298.42	108480.26
2.420	421253.40	2209212.45	79298.62	108481.99
2.421	421253.73	2209214.15	79298.98	108483.68
2.422	421254.21	2209215.82	79299.48	108485.35
2.423	421254.84	2209217.44	79300.13	108486.96
2.424	421255.59	2209219.00	79300.91	108488.51
2.425	421256.49	2209220.50	79301.83	108489.99
2.426	421384.20	2209422.68	79432.42	108690.32
2.427	421326.34	2209504.27	79375.73	108772.73
2.428	421266.89	2209647.85	79318.35	108917.14
2.429	421180.18	2209914.15	79235.46	109184.65
2.430	421057.46	2210314.54	79118.50	109586.75
2.431	421050.44	2210330.21	79111.70	109602.53
2.432	421047.78	2210339.99	79109.19	109612.34
2.433	421047.88	2210350.76	79109.44	109623.11
2.434	420935.19	2210695.10	79001.69	109969.02
2.435	420901.43	2210816.98	78969.68	110091.37
2.436	420877.28	2210811.77	78945.47	110086.51
2.437	420862.38	2210859.98	78931.26	110134.92
2.438	420887.55	2210868.89	78956.55	110143.48
2.439	420891.95	2210854.55	78960.74	110129.07
2.440	420958.86	2210878.03	79027.98	110151.59
2.441	420978.90	2210885.06	79048.12	110158.33
2.442	421026.54	2210896.62	79095.92	110169.21
2.443	421056.30	2210852.40	79125.04	110124.57
2.444	421143.17	2210558.00	79207.68	109828.96
2.445	421174.02	2210453.75	79237.04	109724.27
2.446	421201.34	2210382.10	79263.33	109652.25
2.447	421223.70	2210294.01	79284.43	109563.85
2.448	421264.70	2210152.11	79323.38	109421.37
2.449	421274.57	2210131.91	79332.97	109401.04
2.450	421287.37	2210074.93	79344.95	109343.88
2.451	421316.05	2209977.08	79372.22	109245.63
2.452	421355.73	2209843.61	79409.99	109111.60

2.453	421402.57	2209692.05	79454.65	108959.39
2.454	421470.15	2209558.75	79520.31	108825.14
2.455	421616.99	2209791.22	79670.46	109055.48
2.456	421615.95	2209793.85	79669.46	109058.12
2.457	421615.02	2209796.51	79668.57	109060.80
2.458	421614.20	2209799.22	79667.79	109063.52
2.459	421613.49	2209801.96	79667.12	109066.27
2.460	421610.43	2209822.05	79664.34	109086.40
2.461	421607.00	2209836.67	79661.12	109101.07
2.462	421606.67	2209838.35	79660.82	109102.75
2.463	421606.50	2209840.05	79660.67	109104.45
2.464	421606.46	2209841.76	79660.66	109106.16
2.465	421606.58	2209843.46	79660.80	109107.86
2.466	421606.83	2209845.14	79661.08	109109.54
2.467	421607.24	2209846.81	79661.51	109111.20
2.468	421607.79	2209848.43	79662.08	109112.81
2.469	421608.47	2209849.99	79662.78	109114.36
2.470	421609.27	2209851.50	79663.61	109115.86
2.471	421610.21	2209852.92	79664.57	109117.27
2.472	421611.26	2209854.27	79665.64	109118.60
2.473	421612.43	2209855.51	79666.82	109119.83
2.474	421613.70	2209856.66	79668.11	109120.96
2.475	421615.06	2209857.69	79669.48	109121.97
2.476	421616.50	2209858.60	79670.94	109122.86
2.477	421618.01	2209859.39	79672.46	109123.63
2.478	421619.59	2209860.05	79674.05	109124.26
2.479	421621.23	2209860.57	79675.69	109124.76
2.480	421649.47	2209868.21	79704.04	109131.99
2.481	421663.64	2209872.63	79718.27	109136.21
2.482	421665.22	2209873.04	79719.86	109136.60
2.483	421666.83	2209873.34	79721.47	109136.87
2.484	421668.47	2209873.50	79723.11	109137.01
2.485	421670.11	2209873.52	79724.75	109137.01
2.486	421671.75	2209873.42	79726.39	109136.88
2.487	421705.26	2209925.27	79760.64	109188.25
2.488	421706.62	2209927.41	79762.03	109190.37
2.489	421727.18	2209960.45	79783.06	109223.11
2.490	421749.94	2209996.98	79806.34	109259.31
2.491	421751.20	2209998.88	79807.63	109261.19
2.492	421752.57	2210000.71	79809.03	109263.00
2.493	421754.06	2210002.45	79810.54	109264.72
2.494	421755.65	2210004.09	79812.16	109266.34
2.495	421757.33	2210005.64	79813.86	109267.86

2.496	421759.11	2210007.08	79815.66	109269.28
2.497	421760.97	2210008.42	79817.54	109270.59
2.498	421762.91	2210009.64	79819.49	109271.78
2.499	421764.91	2210010.74	79821.51	109272.85
2.500	421766.99	2210011.72	79823.60	109273.80
2.501	421769.10	2210012.57	79825.73	109274.62
2.502	421771.28	2210013.29	79827.92	109275.31
2.503	421773.50	2210013.88	79830.14	109275.87
2.504	421795.12	2210017.75	79851.82	109279.43
2.505	421800.99	2210019.51	79857.71	109281.10
2.506	421833.34	2210035.76	79890.29	109296.89
2.507	421834.00	2210036.66	79890.96	109297.78
2.508	421864.32	2210047.22	79921.43	109307.90
2.509	421906.90	2210063.39	79964.24	109323.46
2.510	421992.56	2210096.15	80050.36	109354.99
2.511	421923.41	2210321.49	79984.44	109581.29
2.512	421860.30	2210530.07	79924.33	109790.75
2.513	421786.96	2210507.46	79850.67	109769.20
2.514	421729.34	2210539.32	79793.52	109801.88
2.515	421716.60	2210580.85	79781.37	109843.59
2.516	421668.82	2210566.19	79733.39	109829.61
2.517	421649.12	2210565.49	79713.68	109829.19
2.518	421638.05	2210601.62	79703.13	109865.48
2.519	421687.26	2210616.72	79752.55	109879.88
2.520	421662.09	2210698.76	79728.56	109962.26
2.521	421678.73	2210704.25	79745.28	109967.52
2.522	421647.94	2210804.61	79715.93	110068.31
2.523	421722.67	2210884.91	79791.80	110147.53
2.524	421742.83	2210972.63	79813.22	110234.94
2.525	421742.83	2210972.63	79813.22	110234.94
2.526	421583.40	2211493.07	79661.27	110757.61
2.527	421556.84	2211553.70	79635.57	110818.61
2.528	421516.20	2211558.51	79595.01	110824.00
2.529	421500.20	2211610.67	79579.76	110876.38
2.530	421483.29	2211605.64	79562.77	110871.60
2.531	421420.32	2211586.45	79499.54	110853.31
2.532	421444.81	2211501.59	79522.81	110768.12
2.533	421279.60	2211451.99	79356.91	110720.88
2.534	421079.26	2211390.61	79155.71	110662.38
2.535	421132.23	2211217.81	79206.21	110488.85
2.536	421050.41	2211193.04	79124.03	110465.25
2.537	421069.55	2211134.06	79142.33	110406.01
2.538	420724.34	2211028.30	78795.64	110305.21

2.539	420697.81	2210978.34	78768.40	110255.63
2.540	420872.32	2210408.72	78934.73	109683.57
2.541	420897.98	2210347.37	78959.50	109621.87
2.542	420910.81	2210340.56	78972.23	109614.87
2.543	420912.10	2210340.81	78973.53	109615.11
2.544	420927.07	2210291.90	78987.80	109565.99
2.545	421100.69	2209724.70	79153.27	108996.37
2.321	421109.33	2209696.49	79161.51	108968.03
Внутренний контур 2.6 Сектора 2.2				
2.1934	421139.05	2211184.92	79212.55	110455.86
2.1935	421142.30	2211173.18	79215.63	110444.08
2.1936	421153.58	2211176.30	79226.95	110447.03
2.1937	421150.33	2211188.03	79223.87	110458.81
2.1934	421139.05	2211184.92	79212.55	110455.86
Внутренний контур 2.7 Сектора 2.2				
2.1937	421290.65	2211188.56	79364.19	110457.33
2.1938	421297.96	2211191.11	79371.53	110459.77
2.1939	421293.44	2211204.08	79367.20	110472.81
2.1940	421286.20	2211201.61	79359.93	110470.44
2.1941	421277.25	2211227.86	79351.35	110496.82
2.1942	421164.07	2211195.32	79237.72	110465.90
2.1943	421185.31	2211128.28	79257.99	110398.57
2.1944	421297.43	2211168.68	79370.68	110437.35
2.1937	421290.65	2211188.56	79364.19	110457.33
Сектор 2.3				
2.546	421496.46	2209517.87	79546.03	108783.89
2.547	421550.63	2209450.28	79599.22	108715.53
2.548	421615.80	2209385.64	79663.46	108649.96
2.549	421688.65	2209328.22	79735.48	108591.51
2.550	421788.95	2209265.87	79834.88	108527.73
2.551	421825.67	2209256.13	79871.44	108517.46
2.552	421865.68	2209265.80	79911.60	108526.55
2.553	421890.16	2209246.52	79935.79	108506.93
2.554	422028.01	2209285.42	80074.18	108543.85
2.555	422049.12	2209297.41	80095.46	108555.54
2.556	422052.11	2209299.13	80098.48	108557.21
2.557	422050.91	2209366.95	80098.25	108625.04
2.558	422053.58	2209370.03	80100.96	108628.08
2.559	422119.82	2209374.43	80167.26	108631.53
2.560	422424.57	2209394.69	80472.26	108647.42
2.561	422428.19	2209396.62	80475.91	108649.30
2.562	422565.37	2209450.78	80613.85	108701.49
2.563	422548.61	2209576.58	80598.89	108827.51

2.564	422484.08	2210115.57	80542.10	109367.36
2.565	422483.52	2210123.75	80541.65	109375.55
2.566	422484.36	2210131.62	80542.61	109383.41
2.567	422508.64	2210216.24	80568.10	109467.67
2.568	422513.73	2210236.35	80573.47	109487.70
2.569	422510.84	2210257.09	80570.88	109508.48
2.570	422510.65	2210257.20	80570.69	109508.60
2.571	422509.97	2210258.19	80570.03	109509.60
2.572	422509.77	2210258.59	80569.83	109510.00
2.573	422493.49	2210252.18	80553.46	109503.82
2.574	422101.75	2210093.54	80159.50	109350.82
2.575	422100.11	2210092.97	80157.85	109350.27
2.576	422098.43	2210092.55	80156.16	109349.87
2.577	422096.72	2210092.26	80154.45	109349.61
2.578	422094.99	2210092.13	80152.72	109349.50
2.579	422093.26	2210092.13	80150.99	109349.53
2.580	422091.54	2210092.29	80149.27	109349.71
2.581	422079.06	2210094.00	80136.81	109351.60
2.582	422073.06	2210093.68	80130.81	109351.37
2.583	422063.97	2210083.66	80121.58	109341.48
2.584	422062.33	2210081.97	80119.91	109339.81
2.585	422056.83	2210077.22	80114.35	109335.14
2.586	422055.63	2210076.31	80113.13	109334.25
2.587	422052.87	2210074.49	80110.35	109332.47
2.588	422051.32	2210073.80	80108.79	109331.80
2.589	422027.73	2210064.08	80085.06	109322.42
2.590	421913.46	2210017.01	79970.13	109276.99
2.591	421836.27	2209986.65	79892.52	109247.74
2.592	421819.72	2209977.74	79875.84	109239.07
2.593	421818.37	2209977.07	79874.48	109238.42
2.594	421816.98	2209976.52	79873.08	109237.89
2.595	421815.54	2209976.08	79871.64	109237.47
2.596	421814.08	2209975.77	79870.17	109237.18
2.597	421787.35	2209970.71	79843.37	109232.51
2.598	421724.89	2209874.62	79779.54	109137.32
2.599	421681.12	2209809.38	79734.84	109072.72
2.600	421680.18	2209808.08	79733.89	109071.43
2.601	421679.15	2209806.86	79732.84	109070.23
2.602	421678.03	2209805.75	79731.70	109069.13
2.603	421676.80	2209804.72	79730.46	109068.12
2.604	421675.51	2209803.80	79729.15	109067.22
2.605	421674.13	2209803.00	79727.76	109066.44
2.606	421672.69	2209802.32	79726.31	109065.78

2.607	421671.19	2209801.76	79724.81	109065.24
2.608	421669.67	2209801.33	79723.28	109064.83
2.609	421669.47	2209800.09	79723.06	109063.60
2.610	421669.53	2209795.76	79723.06	109059.27
2.611	421669.44	2209794.14	79722.95	109057.65
2.612	421669.23	2209792.54	79722.71	109056.05
2.613	421668.89	2209790.95	79722.35	109054.47
2.614	421668.43	2209789.41	79721.87	109052.93
2.615	421667.85	2209787.89	79721.27	109051.42
2.616	421667.15	2209786.43	79720.55	109049.97
2.617	421666.34	2209785.04	79719.72	109048.59
2.618	421639.47	2209742.84	79692.25	109006.78
2.546	421496.46	2209517.87	79546.03	108783.89
Внутренний контур 2.8 Сектора 2.3				
2.1945	422536.24	2209584.37	80586.64	108835.48
2.1946	422525.91	2209609.53	80576.67	108860.79
2.1947	422411.00	2209568.03	80461.18	108820.94
2.1948	422423.25	2209528.72	80472.86	108781.46
2.1949	422429.77	2209528.06	80479.37	108780.70
2.1950	422436.44	2209526.49	80486.02	108779.04
2.1951	422440.42	2209522.27	80489.94	108774.76
2.1952	422443.99	2209512.20	80493.36	108764.64
2.1953	422444.33	2209503.50	80493.58	108755.94
2.1954	422475.86	2209512.91	80525.24	108764.89
2.1945	422536.24	2209584.37	80586.64	108835.48
Сектор 2.4				
2.619	422305.94	2210578.32	80370.61	109832.61
2.620	422343.77	2210517.80	80407.57	109771.56
2.621	422483.12	2210294.93	80543.71	109546.72
2.622	422634.23	2210356.51	80695.68	109606.12
2.623	422635.56	2210357.05	80697.02	109606.64
2.624	422422.31	2210904.24	80491.64	110156.82
2.625	422422.19	2210904.61	80491.52	110157.20
2.626	422422.07	2210905.00	80491.41	110157.59
2.627	422421.95	2210905.38	80491.29	110157.97
2.628	422421.82	2210905.76	80491.17	110158.35
2.629	422421.71	2210906.15	80491.06	110158.74
2.630	422421.59	2210906.53	80490.95	110159.12
2.631	422421.47	2210906.90	80490.83	110159.50
2.632	422421.35	2210907.29	80490.72	110159.89
2.633	422421.24	2210907.67	80490.61	110160.27
2.634	422421.12	2210908.06	80490.50	110160.66
2.635	422421.00	2210908.44	80490.39	110161.04

2.636	422420.89	2210908.83	80490.28	110161.43
2.637	422420.77	2210909.20	80490.17	110161.81
2.638	422420.67	2210909.59	80490.07	110162.20
2.639	422420.55	2210909.97	80489.96	110162.58
2.640	422420.44	2210910.36	80489.85	110162.97
2.641	422420.33	2210910.75	80489.75	110163.36
2.642	422420.23	2210911.13	80489.65	110163.74
2.643	422420.11	2210911.51	80489.54	110164.13
2.644	422420.00	2210911.90	80489.44	110164.52
2.645	422419.90	2210912.28	80489.34	110164.90
2.646	422419.79	2210912.67	80489.24	110165.29
2.647	422419.69	2210913.06	80489.14	110165.68
2.648	422419.58	2210913.45	80489.04	110166.07
2.649	422419.48	2210913.84	80488.94	110166.46
2.650	422419.37	2210914.21	80488.84	110166.84
2.651	422419.28	2210914.60	80488.75	110167.23
2.652	422419.17	2210914.99	80488.65	110167.62
2.653	422419.07	2210915.38	80488.56	110168.01
2.654	422418.97	2210915.77	80488.46	110168.40
2.655	422418.87	2210916.16	80488.37	110168.79
2.656	422418.78	2210916.55	80488.28	110169.18
2.657	422418.68	2210916.93	80488.19	110169.57
2.658	422418.59	2210917.32	80488.10	110169.96
2.659	422418.49	2210917.71	80488.01	110170.35
2.660	422418.40	2210918.10	80487.92	110170.74
2.661	422418.30	2210918.49	80487.83	110171.13
2.662	422418.20	2210918.88	80487.74	110171.52
2.663	422418.12	2210919.27	80487.66	110171.91
2.664	422418.02	2210919.66	80487.57	110172.30
2.665	422417.94	2210920.04	80487.49	110172.69
2.666	422417.84	2210920.43	80487.40	110173.08
2.667	422417.76	2210920.83	80487.32	110173.48
2.668	422417.67	2210921.22	80487.24	110173.87
2.669	422417.58	2210921.61	80487.15	110174.26
2.670	422417.49	2210922.00	80487.07	110174.65
2.671	422417.40	2210922.39	80486.99	110175.04
2.672	422417.32	2210922.79	80486.91	110175.44
2.673	422417.24	2210923.17	80486.84	110175.83
2.674	422417.16	2210923.56	80486.76	110176.22
2.675	422417.07	2210923.95	80486.68	110176.61
2.676	422417.00	2210924.35	80486.61	110177.01
2.677	422416.91	2210924.74	80486.53	110177.40
2.678	422416.83	2210925.13	80486.46	110177.79

2.679	422416.76	2210925.53	80486.39	110178.19
2.680	422416.67	2210925.92	80486.31	110178.58
2.681	422416.60	2210926.32	80486.24	110178.98
2.682	422416.52	2210926.70	80486.17	110179.37
2.683	422416.45	2210927.09	80486.10	110179.76
2.684	422416.37	2210927.49	80486.03	110180.16
2.685	422416.29	2210927.88	80485.96	110180.55
2.686	422416.23	2210928.28	80485.90	110180.95
2.687	422416.15	2210928.67	80485.83	110181.34
2.688	422416.08	2210929.07	80485.76	110181.74
2.689	422416.01	2210929.46	80485.70	110182.13
2.690	422415.95	2210929.86	80485.64	110182.53
2.691	422415.87	2210930.25	80485.57	110182.92
2.692	422415.81	2210930.65	80485.51	110183.32
2.693	422415.74	2210931.03	80485.45	110183.71
2.694	422415.67	2210931.43	80485.39	110184.11
2.695	422415.61	2210931.83	80485.33	110184.51
2.696	422415.54	2210932.22	80485.27	110184.90
2.697	422415.48	2210932.62	80485.21	110185.30
2.698	422415.42	2210933.01	80485.16	110185.69
2.699	422415.36	2210933.41	80485.10	110186.09
2.700	422415.29	2210933.81	80485.04	110186.49
2.701	422415.23	2210934.20	80484.99	110186.88
2.702	422415.17	2210934.60	80484.93	110187.28
2.703	422415.11	2210935.00	80484.88	110187.68
2.704	422415.06	2210935.39	80484.83	110188.07
2.705	422415.00	2210935.78	80484.78	110188.47
2.706	422414.95	2210936.18	80484.73	110188.87
2.707	422414.89	2210936.57	80484.68	110189.26
2.708	422414.83	2210936.97	80484.63	110189.66
2.709	422414.78	2210937.37	80484.58	110190.06
2.710	422414.72	2210937.77	80484.53	110190.46
2.711	422414.68	2210938.16	80484.49	110190.85
2.712	422414.62	2210938.56	80484.44	110191.25
2.713	422414.58	2210938.96	80484.40	110191.65
2.714	422414.52	2210939.36	80484.35	110192.05
2.715	422414.47	2210939.76	80484.31	110192.45
2.716	422414.43	2210940.15	80484.27	110192.84
2.717	422414.38	2210940.55	80484.23	110193.24
2.718	422414.34	2210940.95	80484.19	110193.64
2.719	422414.29	2210941.34	80484.15	110194.04
2.720	422414.25	2210941.74	80484.11	110194.44
2.721	422414.20	2210942.14	80484.07	110194.84

2.722	422414.16	2210942.53	80484.04	110195.23
2.723	422414.12	2210942.93	80484.00	110195.63
2.724	422414.07	2210943.33	80483.96	110196.03
2.725	422414.04	2210943.73	80483.93	110196.43
2.726	422414.00	2210944.13	80483.90	110196.83
2.727	422413.96	2210944.53	80483.86	110197.23
2.728	422413.92	2210944.93	80483.83	110197.63
2.729	422413.88	2210945.33	80483.80	110198.03
2.730	422413.85	2210945.73	80483.77	110198.43
2.731	422413.81	2210946.13	80483.74	110198.83
2.732	422413.78	2210946.52	80483.71	110199.22
2.733	422413.75	2210946.92	80483.69	110199.62
2.734	422413.72	2210947.32	80483.66	110200.02
2.735	422413.68	2210947.72	80483.63	110200.42
2.736	422413.65	2210948.12	80483.61	110200.82
2.737	422413.62	2210948.52	80483.58	110201.22
2.738	422413.59	2210948.92	80483.56	110201.62
2.739	422413.57	2210949.32	80483.54	110202.02
2.740	422413.54	2210949.72	80483.52	110202.42
2.741	422413.49	2210950.42	80483.48	110203.13
2.742	422413.46	2210950.91	80483.46	110203.62
2.743	422413.44	2210951.31	80483.44	110204.02
2.744	422413.41	2210951.71	80483.42	110204.42
2.745	422413.39	2210952.11	80483.40	110204.82
2.746	422413.37	2210952.51	80483.39	110205.22
2.747	422413.35	2210952.91	80483.37	110205.62
2.748	422413.33	2210953.31	80483.36	110206.02
2.749	422413.31	2210953.71	80483.35	110206.42
2.750	422413.29	2210954.11	80483.33	110206.82
2.751	422413.27	2210954.51	80483.32	110207.22
2.752	422413.26	2210954.91	80483.31	110207.62
2.753	422413.24	2210955.31	80483.30	110208.02
2.754	422413.23	2210955.71	80483.29	110208.42
2.755	422413.22	2210956.11	80483.29	110208.82
2.756	422413.20	2210956.51	80483.28	110209.22
2.757	422413.19	2210956.91	80483.27	110209.62
2.758	422413.18	2210957.31	80483.27	110210.02
2.759	422413.17	2210957.71	80483.26	110210.42
2.760	422413.16	2210958.11	80483.26	110210.82
2.761	422413.16	2210958.51	80483.26	110211.22
2.762	422413.14	2210958.91	80483.25	110211.62
2.763	422413.13	2210959.31	80483.25	110212.02
2.764	422413.13	2210959.71	80483.25	110212.42

2.765	422413.12	2210960.11	80483.25	110212.82
2.766	422413.12	2210960.51	80483.25	110213.22
2.767	422413.12	2210960.92	80483.26	110213.63
2.768	422413.12	2210961.32	80483.26	110214.03
2.769	422413.11	2210961.72	80483.26	110214.43
2.770	422413.11	2210962.12	80483.27	110214.83
2.771	422413.11	2210962.52	80483.27	110215.23
2.772	422413.11	2210962.92	80483.28	110215.63
2.773	422413.12	2210963.32	80483.29	110216.03
2.774	422413.11	2210963.72	80483.29	110216.43
2.775	422413.12	2210964.12	80483.30	110216.83
2.776	422413.12	2210964.52	80483.31	110217.23
2.777	422413.12	2210964.92	80483.32	110217.63
2.778	422413.14	2210965.32	80483.34	110218.03
2.779	422413.14	2210965.72	80483.35	110218.43
2.780	422413.15	2210966.12	80483.36	110218.83
2.781	422413.16	2210966.52	80483.38	110219.23
2.782	422413.17	2210966.92	80483.39	110219.63
2.783	422413.18	2210967.32	80483.41	110220.03
2.784	422413.18	2210967.72	80483.42	110220.43
2.785	422413.20	2210968.12	80483.44	110220.83
2.786	422413.21	2210968.52	80483.46	110221.23
2.787	422413.23	2210968.92	80483.48	110221.63
2.788	422413.24	2210969.32	80483.50	110222.03
2.789	422413.25	2210969.72	80483.52	110222.43
2.790	422413.27	2210970.12	80483.54	110222.83
2.791	422413.28	2210970.52	80483.56	110223.23
2.792	422413.31	2210970.92	80483.59	110223.63
2.793	422413.32	2210971.32	80483.61	110224.03
2.794	422413.35	2210971.72	80483.64	110224.43
2.795	422413.36	2210972.13	80483.66	110224.83
2.796	422413.38	2210972.52	80483.69	110225.22
2.797	422413.41	2210972.92	80483.72	110225.62
2.798	422413.42	2210973.32	80483.74	110226.02
2.799	422413.45	2210973.72	80483.77	110226.42
2.800	422413.47	2210974.12	80483.80	110226.82
2.801	422413.51	2210974.52	80483.84	110227.22
2.802	422413.53	2210974.92	80483.87	110227.62
2.803	422413.55	2210975.32	80483.90	110228.02
2.804	422413.58	2210975.72	80483.93	110228.42
2.805	422413.61	2210976.12	80483.97	110228.82
2.806	422413.64	2210976.52	80484.00	110229.22
2.807	422413.67	2210976.91	80484.04	110229.61

2.808	422413.71	2210977.31	80484.08	110230.01
2.809	422413.73	2210977.71	80484.11	110230.41
2.810	422413.76	2210978.11	80484.15	110230.81
2.811	422413.80	2210978.51	80484.19	110231.21
2.812	422413.83	2210978.91	80484.23	110231.61
2.813	422413.87	2210979.30	80484.27	110232.00
2.814	422413.91	2210979.70	80484.32	110232.40
2.815	422413.95	2210980.10	80484.36	110232.80
2.816	422413.98	2210980.50	80484.40	110233.20
2.817	422414.02	2210980.91	80484.45	110233.60
2.818	422414.06	2210981.30	80484.49	110233.99
2.819	422414.10	2210981.70	80484.54	110234.39
2.820	422414.15	2210982.10	80484.59	110234.79
2.821	422414.18	2210982.50	80484.63	110235.19
2.822	422414.23	2210982.89	80484.68	110235.58
2.823	422414.27	2210983.29	80484.73	110235.98
2.824	422414.31	2210983.69	80484.78	110236.38
2.825	422414.36	2210984.08	80484.83	110236.77
2.826	422414.41	2210984.48	80484.89	110237.17
2.827	422414.46	2210984.88	80484.94	110237.57
2.828	422414.50	2210985.28	80484.99	110237.97
2.829	422414.56	2210985.67	80485.05	110238.36
2.830	422414.60	2210986.07	80485.10	110238.76
2.831	422414.66	2210986.47	80485.16	110239.15
2.832	422414.71	2210986.87	80485.22	110239.55
2.833	422414.76	2210987.27	80485.28	110239.95
2.834	422414.82	2210987.66	80485.34	110240.34
2.835	422414.86	2210988.06	80485.39	110240.74
2.836	422414.93	2210988.45	80485.46	110241.13
2.837	422414.98	2210988.85	80485.52	110241.53
2.838	422415.04	2210989.25	80485.58	110241.93
2.839	422415.09	2210989.64	80485.64	110242.32
2.840	422415.15	2210990.04	80485.71	110242.72
2.841	422415.21	2210990.43	80485.77	110243.11
2.842	422415.27	2210990.83	80485.84	110243.51
2.843	422415.33	2210991.23	80485.90	110243.90
2.844	422415.39	2210991.63	80485.97	110244.30
2.845	422415.46	2210992.02	80486.04	110244.69
2.846	422415.52	2210992.41	80486.11	110245.08
2.847	422415.58	2210992.81	80486.18	110245.48
2.848	422415.65	2210993.20	80486.25	110245.87
2.849	422415.71	2210993.60	80486.32	110246.27
2.850	422415.78	2210993.99	80486.39	110246.66

2.851	422415.85	2210994.38	80486.47	110247.05
2.852	422415.92	2210994.78	80486.54	110247.45
2.853	422415.98	2210995.18	80486.61	110247.84
2.854	422416.05	2210995.57	80486.69	110248.23
2.855	422416.13	2210995.97	80486.77	110248.63
2.856	422416.19	2210996.36	80486.84	110249.02
2.857	422416.27	2210996.75	80486.92	110249.41
2.858	422416.34	2210997.14	80487.00	110249.80
2.859	422416.42	2210997.54	80487.08	110250.20
2.860	422416.49	2210997.93	80487.16	110250.59
2.861	422416.57	2210998.32	80487.24	110250.98
2.862	422416.65	2210998.72	80487.33	110251.37
2.863	422416.72	2210999.11	80487.41	110251.76
2.864	422416.80	2210999.50	80487.49	110252.15
2.865	422416.88	2210999.90	80487.58	110252.55
2.866	422416.96	2211000.29	80487.66	110252.94
2.867	422417.04	2211000.68	80487.75	110253.33
2.868	422417.13	2211001.07	80487.84	110253.72
2.869	422417.21	2211001.46	80487.93	110254.11
2.870	422417.29	2211001.85	80488.02	110254.50
2.871	422417.38	2211002.25	80488.11	110254.89
2.872	422417.46	2211002.64	80488.20	110255.28
2.873	422417.55	2211003.03	80488.29	110255.67
2.874	422417.63	2211003.42	80488.38	110256.06
2.875	422417.72	2211003.81	80488.47	110256.45
2.876	422417.81	2211004.20	80488.57	110256.84
2.877	422417.90	2211004.59	80488.66	110257.23
2.878	422417.99	2211004.98	80488.76	110257.61
2.879	422418.07	2211005.37	80488.85	110258.00
2.880	422418.17	2211005.76	80488.95	110258.39
2.881	422418.26	2211006.15	80489.05	110258.78
2.882	422418.36	2211006.54	80489.15	110259.17
2.883	422418.45	2211006.92	80489.25	110259.55
2.884	422418.55	2211007.31	80489.35	110259.94
2.885	422418.64	2211007.70	80489.45	110260.33
2.886	422418.74	2211008.10	80489.55	110260.72
2.887	422418.84	2211008.48	80489.66	110261.10
2.888	422418.93	2211008.85	80489.76	110261.47
2.889	422538.00	2211419.85	80614.70	110670.72
2.890	422538.11	2211420.24	80614.82	110671.10
2.891	422538.24	2211420.62	80614.95	110671.48
2.892	422538.36	2211421.00	80615.08	110671.86
2.893	422538.48	2211421.39	80615.20	110672.25

2.894	422538.60	2211421.77	80615.33	110672.63
2.895	422538.73	2211422.16	80615.46	110673.01
2.896	422538.85	2211422.54	80615.59	110673.39
2.897	422538.97	2211422.92	80615.72	110673.77
2.898	422539.10	2211423.30	80615.85	110674.15
2.899	422539.22	2211423.67	80615.98	110674.52
2.900	422539.36	2211424.05	80616.12	110674.90
2.901	422539.48	2211424.44	80616.25	110675.28
2.902	422539.61	2211424.82	80616.38	110675.66
2.903	422539.74	2211425.20	80616.52	110676.04
2.904	422539.88	2211425.58	80616.66	110676.42
2.905	422540.00	2211425.95	80616.79	110676.79
2.906	422540.14	2211426.34	80616.93	110677.17
2.907	422540.27	2211426.72	80617.07	110677.55
2.908	422540.41	2211427.09	80617.21	110677.92
2.909	422540.54	2211427.47	80617.35	110678.30
2.910	422540.67	2211427.85	80617.49	110678.68
2.911	422540.81	2211428.23	80617.63	110679.05
2.912	422540.94	2211428.61	80617.77	110679.43
2.913	422541.09	2211428.98	80617.92	110679.80
2.914	422541.22	2211429.36	80618.06	110680.18
2.915	422541.37	2211429.73	80618.21	110680.55
2.916	422541.50	2211430.11	80618.35	110680.92
2.917	422541.65	2211430.49	80618.50	110681.30
2.918	422541.79	2211430.86	80618.65	110681.67
2.919	422541.94	2211431.24	80618.80	110682.05
2.920	422542.07	2211431.61	80618.94	110682.42
2.921	422542.22	2211431.99	80619.09	110682.79
2.922	422542.37	2211432.36	80619.25	110683.16
2.923	422542.51	2211432.73	80619.40	110683.53
2.924	422542.66	2211433.11	80619.55	110683.91
2.925	422542.80	2211433.48	80619.70	110684.28
2.926	422542.96	2211433.86	80619.86	110684.65
2.927	422543.10	2211434.23	80620.01	110685.02
2.928	422543.26	2211434.60	80620.17	110685.39
2.929	422543.40	2211434.97	80620.32	110685.76
2.930	422543.56	2211435.35	80620.48	110686.13
2.931	422543.71	2211435.72	80620.64	110686.50
2.932	422543.87	2211436.08	80620.80	110686.86
2.933	422544.02	2211436.45	80620.96	110687.23
2.934	422544.18	2211436.82	80621.12	110687.60
2.935	422544.33	2211437.20	80621.28	110687.97
2.936	422544.49	2211437.57	80621.44	110688.34

2.937	422544.64	2211437.93	80621.60	110688.70
2.938	422544.81	2211438.30	80621.77	110689.07
2.939	422544.96	2211438.68	80621.93	110689.44
2.940	422545.12	2211439.04	80622.10	110689.80
2.941	422545.28	2211439.41	80622.26	110690.17
2.942	422545.44	2211439.77	80622.43	110690.53
2.943	422545.61	2211440.15	80622.60	110690.90
2.944	422545.77	2211440.51	80622.77	110691.26
2.945	422545.94	2211440.88	80622.94	110691.63
2.946	422546.10	2211441.24	80623.11	110691.99
2.947	422546.27	2211441.61	80623.28	110692.35
2.948	422546.43	2211441.98	80623.45	110692.72
2.949	422546.60	2211442.34	80623.62	110693.08
2.950	422546.77	2211442.70	80623.80	110693.44
2.951	422546.94	2211443.07	80623.97	110693.80
2.952	422547.10	2211443.43	80624.14	110694.16
2.953	422547.28	2211443.79	80624.32	110694.52
2.954	422547.45	2211444.16	80624.50	110694.89
2.955	422547.62	2211444.53	80624.67	110695.25
2.956	422547.79	2211444.89	80624.85	110695.61
2.957	422547.97	2211445.25	80625.03	110695.97
2.958	422548.14	2211445.60	80625.21	110696.32
2.959	422548.32	2211445.97	80625.39	110696.68
2.960	422548.49	2211446.33	80625.57	110697.04
2.961	422548.67	2211446.69	80625.75	110697.40
2.962	422548.85	2211447.05	80625.94	110697.76
2.963	422549.03	2211447.41	80626.12	110698.11
2.964	422549.20	2211447.77	80626.30	110698.47
2.965	422549.38	2211448.13	80626.49	110698.83
2.966	422549.56	2211448.48	80626.67	110699.18
2.967	422549.74	2211448.85	80626.86	110699.54
2.968	422549.93	2211449.20	80627.05	110699.89
2.969	422550.11	2211449.56	80627.24	110700.25
2.970	422550.29	2211449.91	80627.42	110700.60
2.971	422550.47	2211450.28	80627.61	110700.96
2.972	422550.67	2211450.63	80627.81	110701.31
2.973	422550.85	2211450.98	80628.00	110701.66
2.974	422551.04	2211451.35	80628.19	110702.02
2.975	422551.22	2211451.70	80628.38	110702.37
2.976	422551.41	2211452.05	80628.57	110702.72
2.977	422551.60	2211452.40	80628.77	110703.07
2.978	422551.79	2211452.76	80628.96	110703.42
2.979	422551.98	2211453.11	80629.16	110703.77

2.980	422552.18	2211453.46	80629.36	110704.12
2.981	422552.36	2211453.81	80629.55	110704.47
2.982	422552.56	2211454.17	80629.75	110704.82
2.983	422552.75	2211454.52	80629.95	110705.17
2.984	422552.95	2211454.87	80630.15	110705.52
2.985	422553.14	2211455.23	80630.35	110705.87
2.986	422553.34	2211455.57	80630.55	110706.21
2.987	422553.53	2211455.92	80630.75	110706.56
2.988	422553.74	2211456.27	80630.96	110706.91
2.989	422553.93	2211456.62	80631.16	110707.25
2.990	422554.13	2211456.97	80631.36	110707.60
2.991	422554.33	2211457.31	80631.57	110707.94
2.992	422554.53	2211457.67	80631.77	110708.29
2.993	422554.73	2211458.01	80631.98	110708.63
2.994	422554.94	2211458.36	80632.19	110708.98
2.995	422555.14	2211458.70	80632.40	110709.32
2.996	422555.34	2211459.05	80632.60	110709.66
2.997	422555.54	2211459.40	80632.81	110710.01
2.998	422555.75	2211459.74	80633.02	110710.35
2.999	422556.14	2211460.39	80633.42	110710.99
2.1000	422556.37	2211460.77	80633.66	110711.37
2.1001	422556.58	2211461.12	80633.87	110711.71
2.1002	422556.79	2211461.46	80634.09	110712.05
2.1003	422557.00	2211461.80	80634.30	110712.39
2.1004	422557.21	2211462.14	80634.52	110712.73
2.1005	422557.42	2211462.49	80634.73	110713.07
2.1006	422557.64	2211462.83	80634.95	110713.41
2.1007	422557.85	2211463.16	80635.17	110713.74
2.1008	422558.06	2211463.51	80635.38	110714.08
2.1009	422558.27	2211463.85	80635.60	110714.42
2.1010	422558.49	2211464.18	80635.82	110714.75
2.1011	422558.70	2211464.53	80636.04	110715.09
2.1012	422558.92	2211464.86	80636.26	110715.42
2.1013	422559.14	2211465.20	80636.49	110715.76
2.1014	422559.36	2211465.54	80636.71	110716.09
2.1015	422559.57	2211465.88	80636.93	110716.43
2.1016	422559.80	2211466.21	80637.16	110716.76
2.1017	422560.01	2211466.55	80637.38	110717.09
2.1018	422560.24	2211466.89	80637.61	110717.43
2.1019	422560.45	2211467.22	80637.83	110717.76
2.1020	422560.68	2211467.56	80638.06	110718.09
2.1021	422560.90	2211467.89	80638.29	110718.42
2.1022	422561.13	2211468.22	80638.52	110718.75

2.1023	422561.35	2211468.55	80638.75	110719.08
2.1024	422561.58	2211468.89	80638.98	110719.41
2.1025	422561.80	2211469.22	80639.21	110719.74
2.1026	422562.03	2211469.54	80639.44	110720.06
2.1027	422562.25	2211469.88	80639.67	110720.39
2.1028	422562.48	2211470.21	80639.90	110720.72
2.1029	422562.72	2211470.54	80640.14	110721.05
2.1030	422562.94	2211470.87	80640.37	110721.37
2.1031	422563.18	2211471.20	80640.61	110721.70
2.1032	422563.40	2211471.52	80640.84	110722.02
2.1033	422563.64	2211471.86	80641.08	110722.35
2.1034	422563.86	2211472.18	80641.31	110722.67
2.1035	422564.10	2211472.50	80641.55	110722.99
2.1036	422564.33	2211472.84	80641.79	110723.32
2.1037	422564.57	2211473.16	80642.03	110723.64
2.1038	422564.80	2211473.48	80642.27	110723.96
2.1039	422565.04	2211473.81	80642.51	110724.28
2.1040	422565.27	2211474.13	80642.75	110724.60
2.1041	422565.51	2211474.47	80642.99	110724.93
2.1042	422565.75	2211474.78	80643.24	110725.24
2.1043	422565.99	2211475.10	80643.48	110725.56
2.1044	422566.23	2211475.43	80643.72	110725.88
2.1045	422566.47	2211475.75	80643.97	110726.20
2.1046	422566.71	2211476.07	80644.21	110726.52
2.1047	422566.95	2211476.40	80644.46	110726.84
2.1048	422567.20	2211476.71	80644.71	110727.15
2.1049	422567.43	2211477.03	80644.95	110727.47
2.1050	422567.68	2211477.35	80645.20	110727.78
2.1051	422567.92	2211477.67	80645.45	110728.10
2.1052	422568.17	2211477.98	80645.70	110728.41
2.1053	422568.41	2211478.31	80645.95	110728.73
2.1054	422568.66	2211478.62	80646.20	110729.04
2.1055	422568.91	2211478.93	80646.45	110729.35
2.1056	422569.16	2211479.26	80646.71	110729.67
2.1057	422569.41	2211479.57	80646.96	110729.98
2.1058	422569.65	2211479.89	80647.21	110730.29
2.1059	422569.91	2211480.20	80647.47	110730.60
2.1060	422570.15	2211480.51	80647.72	110730.91
2.1061	422570.41	2211480.83	80647.98	110731.22
2.1062	422570.65	2211481.14	80648.23	110731.53
2.1063	422570.91	2211481.45	80648.49	110731.84
2.1064	422571.17	2211481.77	80648.75	110732.15
2.1065	422571.42	2211482.07	80649.01	110732.45

2.1066	422571.68	2211482.38	80649.27	110732.76
2.1067	422571.93	2211482.70	80649.53	110733.07
2.1068	422572.19	2211483.00	80649.79	110733.37
2.1069	422572.44	2211483.32	80650.05	110733.68
2.1070	422572.70	2211483.62	80650.31	110733.98
2.1071	422572.95	2211483.93	80650.57	110734.29
2.1072	422573.21	2211484.24	80650.83	110734.59
2.1073	422573.48	2211484.54	80651.10	110734.89
2.1074	422573.73	2211484.84	80651.36	110735.19
2.1075	422574.00	2211485.15	80651.63	110735.49
2.1076	422574.25	2211485.46	80651.89	110735.80
2.1077	422574.52	2211485.77	80652.16	110736.10
2.1078	422574.78	2211486.07	80652.43	110736.40
2.1079	422575.04	2211486.37	80652.69	110736.70
2.1080	422575.31	2211486.67	80652.96	110736.99
2.1081	422575.57	2211486.97	80653.23	110737.29
2.1082	422575.84	2211487.27	80653.50	110737.59
2.1083	422576.83	2211495.32	80654.61	110745.62
2.1084	422577.38	2211508.42	80655.35	110758.71
2.1085	422583.71	2211565.60	80662.49	110815.79
2.1086	422584.99	2211577.21	80663.94	110827.38
2.1087	422590.54	2211622.42	80670.14	110872.51
2.1088	422596.21	2211668.58	80676.47	110918.58
2.1089	422598.00	2211684.27	80678.48	110934.24
2.1090	422605.44	2211749.74	80686.86	110999.60
2.1091	422612.79	2211801.69	80694.95	111051.44
2.1092	422622.17	2211896.20	80705.69	111145.80
2.1093	422626.74	2211931.49	80710.76	111181.02
2.1094	422629.11	2211959.54	80713.54	111209.04
2.1095	422629.62	2211962.76	80714.09	111212.25
2.1096	422634.00	2211971.32	80718.59	111220.74
2.1097	422747.23	2212111.77	80833.82	111359.56
2.1098	422782.86	2212156.29	80870.09	111403.56
2.1099	422783.81	2212157.46	80871.05	111404.72
2.1100	422785.93	2212160.40	80873.22	111407.62
2.1101	422794.29	2212170.10	80881.71	111417.20
2.1102	422788.90	2212179.02	80876.45	111426.20
2.1103	422697.79	2212337.42	80787.62	111585.89
2.1104	422696.81	2212339.14	80786.67	111587.62
2.1105	422692.73	2212338.66	80782.58	111587.20
2.1106	422665.21	2212336.28	80755.03	111585.21
2.1107	422656.14	2212338.02	80745.99	111587.08
2.1108	422597.69	2212328.03	80687.40	111577.93

2.1109	422547.35	2212370.54	80637.68	111621.16
2.1110	422453.66	2212447.34	80545.10	111699.29
2.1111	422347.63	2212538.46	80440.38	111791.92
2.1112	422272.44	2212604.41	80366.15	111858.94
2.1113	422161.34	2212707.76	80256.54	111963.87
2.1114	422160.96	2212712.39	80256.23	111968.51
2.1115	422275.03	2213013.33	80374.60	112267.78
2.1116	422256.17	2213054.70	80356.33	112309.41
2.1117	422248.09	2213072.68	80348.51	112327.51
2.1118	422239.88	2213062.72	80340.16	112317.67
2.1119	422230.29	2213070.56	80330.68	112325.64
2.1120	422242.42	2213085.28	80343.02	112340.19
2.1121	422171.81	2213242.34	80274.67	112498.24
2.1122	422171.45	2213243.14	80274.32	112499.05
2.1123	422171.09	2213243.96	80273.98	112499.87
2.1124	422170.74	2213244.76	80273.64	112500.68
2.1125	422170.40	2213245.58	80273.31	112501.50
2.1126	422170.07	2213246.41	80272.99	112502.33
2.1127	422169.74	2213247.22	80272.67	112503.15
2.1128	422169.41	2213248.05	80272.35	112503.98
2.1129	422169.08	2213248.86	80272.04	112504.80
2.1130	422168.77	2213249.69	80271.74	112505.63
2.1131	422168.46	2213250.52	80271.44	112506.47
2.1132	422168.16	2213251.35	80271.15	112507.30
2.1133	422167.86	2213252.18	80270.86	112508.14
2.1134	422167.56	2213253.01	80270.58	112508.97
2.1135	422167.27	2213253.85	80270.30	112509.81
2.1136	422166.99	2213254.68	80270.03	112510.65
2.1137	422166.72	2213255.53	80269.77	112511.50
2.1138	422166.45	2213256.36	80269.51	112512.34
2.1139	422166.17	2213257.21	80269.25	112513.19
2.1140	422165.91	2213258.06	80269.00	112514.04
2.1141	422165.66	2213258.90	80268.76	112514.89
2.1142	422165.42	2213259.75	80268.53	112515.74
2.1143	422165.16	2213260.60	80268.29	112516.59
2.1144	422164.93	2213261.45	80268.07	112517.45
2.1145	422164.70	2213262.30	80267.85	112518.30
2.1146	422164.47	2213263.16	80267.63	112519.16
2.1147	422164.26	2213264.01	80267.43	112520.02
2.1148	422164.03	2213264.87	80267.22	112520.88
2.1149	422163.83	2213265.73	80267.03	112521.74
2.1150	422163.62	2213266.59	80266.83	112522.60
2.1151	422163.43	2213267.45	80266.65	112523.47

2.1152	422163.23	2213268.31	80266.47	112524.33
2.1153	422163.04	2213269.18	80266.29	112525.20
2.1154	422162.87	2213270.04	80266.13	112526.07
2.1155	422162.69	2213270.91	80265.96	112526.94
2.1156	422162.52	2213271.77	80265.81	112527.80
2.1157	422162.35	2213272.67	80265.65	112528.70
2.1158	422162.20	2213273.52	80265.51	112529.55
2.1159	422162.05	2213274.38	80265.37	112530.42
2.1160	422161.90	2213275.25	80265.24	112531.29
2.1161	422161.76	2213276.13	80265.11	112532.17
2.1162	422161.62	2213277.00	80264.98	112533.04
2.1163	422161.50	2213277.88	80264.87	112533.92
2.1164	422161.37	2213278.75	80264.76	112534.80
2.1165	422161.25	2213279.62	80264.65	112535.67
2.1166	422161.14	2213280.50	80264.55	112536.55
2.1167	422161.04	2213281.38	80264.46	112537.43
2.1168	422160.93	2213282.26	80264.37	112538.31
2.1169	422160.84	2213283.14	80264.29	112539.19
2.1170	422160.76	2213284.02	80264.22	112540.07
2.1171	422160.68	2213284.90	80264.15	112540.95
2.1172	422160.59	2213285.77	80264.08	112541.83
2.1173	422160.52	2213286.66	80264.02	112542.72
2.1174	422160.46	2213287.54	80263.97	112543.60
2.1175	422160.40	2213288.42	80263.92	112544.48
2.1176	422160.34	2213289.30	80263.88	112545.36
2.1177	422160.30	2213290.19	80263.85	112546.25
2.1178	422160.26	2213291.07	80263.82	112547.13
2.1179	422160.22	2213291.95	80263.80	112548.01
2.1180	422160.19	2213292.84	80263.78	112548.90
2.1181	422160.17	2213293.72	80263.77	112549.78
2.1182	422160.15	2213294.61	80263.76	112550.67
2.1183	422160.13	2213295.49	80263.76	112551.55
2.1184	422160.13	2213296.37	80263.77	112552.43
2.1185	422160.13	2213297.26	80263.78	112553.32
2.1186	422160.14	2213298.14	80263.80	112554.20
2.1187	422160.14	2213299.02	80263.82	112555.08
2.1188	422160.16	2213299.91	80263.85	112555.97
2.1189	422160.19	2213300.79	80263.89	112556.85
2.1190	422160.22	2213301.67	80263.93	112557.73
2.1191	422160.25	2213302.56	80263.98	112558.62
2.1192	422160.29	2213303.44	80264.03	112559.50
2.1193	422160.34	2213304.32	80264.09	112560.38
2.1194	422170.47	2213317.15	80274.41	112573.06

2.1195	422164.67	2213331.29	80268.81	112587.28
2.1196	422164.59	2213331.48	80268.73	112587.47
2.1197	422164.73	2213331.53	80268.87	112587.52
2.1198	422166.20	2213338.28	80270.44	112594.25
2.1199	422167.29	2213345.29	80271.63	112601.24
2.1200	422167.96	2213352.35	80272.40	112608.29
2.1201	422168.19	2213359.43	80272.73	112615.37
2.1202	422168.00	2213366.52	80272.64	112622.46
2.1203	422167.37	2213373.59	80272.11	112629.54
2.1204	422165.94	2213382.58	80270.81	112638.55
2.1205	422164.84	2213387.54	80269.78	112643.52
2.1206	422162.94	2213394.37	80267.98	112650.38
2.1207	422160.63	2213401.08	80265.77	112657.12
2.1208	422157.96	2213407.54	80263.19	112663.62
2.1209	422144.14	2213438.20	80249.81	112694.47
2.1210	422064.58	2213614.58	80172.79	112871.97
2.1211	422047.84	2213598.71	80155.82	112856.35
2.1212	422041.74	2213604.07	80149.80	112861.79
2.1213	422021.73	2213618.37	80130.00	112876.38
2.1214	422027.85	2213634.82	80136.35	112892.74
2.1215	421947.53	2213664.49	80056.47	112923.56
2.1216	421945.11	2213665.04	80054.06	112924.14
2.1217	421942.67	2213665.43	80051.62	112924.57
2.1218	421940.20	2213665.68	80049.16	112924.85
2.1219	421937.72	2213665.77	80046.68	112924.98
2.1220	421935.24	2213665.70	80044.20	112924.94
2.1221	421932.78	2213665.47	80041.73	112924.75
2.1222	421930.33	2213665.10	80039.28	112924.41
2.1223	421927.91	2213664.56	80036.85	112923.91
2.1224	421925.53	2213663.88	80034.46	112923.26
2.1225	421923.20	2213663.05	80032.12	112922.46
2.1226	421920.91	2213662.07	80029.82	112921.52
2.1227	421918.71	2213660.95	80027.60	112920.43
2.1228	421916.58	2213659.70	80025.45	112919.21
2.1229	421902.24	2213645.91	80010.92	112905.63
2.1230	421946.80	2213606.83	80054.91	112865.91
2.1231	422014.17	2213553.45	80121.51	112811.57
2.1232	422015.44	2213554.95	80122.80	112813.05
2.1233	422025.91	2213547.95	80133.17	112805.91
2.1234	422027.14	2213549.67	80134.42	112807.61
2.1235	422047.11	2213532.98	80154.15	112790.63
2.1236	422043.85	2213528.30	80150.83	112786.00
2.1237	422059.08	2213513.41	80165.84	112770.89

2.1238	422062.70	2213514.13	80169.47	112771.56
2.1239	422071.35	2213505.85	80178.00	112763.16
2.1240	422070.88	2213502.13	80177.48	112759.45
2.1241	422100.40	2213472.41	80206.57	112729.31
2.1242	422086.83	2213456.83	80192.78	112713.92
2.1243	422092.27	2213451.52	80198.14	112708.54
2.1244	422071.55	2213417.12	80176.93	112674.44
2.1245	422067.20	2213420.63	80172.63	112678.01
2.1246	422040.76	2213390.17	80145.76	112647.93
2.1247	422046.62	2213376.05	80151.41	112633.73
2.1248	422047.39	2213374.68	80152.16	112632.35
2.1249	422048.07	2213373.26	80152.82	112630.92
2.1250	422048.63	2213371.80	80153.36	112629.45
2.1251	422049.08	2213370.30	80153.79	112627.94
2.1252	422049.41	2213368.76	80154.10	112626.40
2.1253	422049.63	2213367.20	80154.30	112624.84
2.1254	422049.75	2213365.64	80154.39	112623.28
2.1255	422050.12	2213330.18	80154.26	112587.81
2.1256	422050.27	2213326.85	80154.36	112584.48
2.1257	422044.11	2213327.28	80148.20	112585.00
2.1258	422094.93	2213213.62	80197.39	112470.63
2.1259	422045.68	2213188.79	80147.79	112446.50
2.1260	422052.00	2213152.11	80153.58	112409.74
2.1261	422098.32	2213118.95	80199.42	112375.92
2.1262	422122.54	2213037.07	80222.47	112293.70
2.1263	422102.73	2213010.82	80202.28	112267.74
2.1264	422098.63	2212967.82	80197.57	112224.80
2.1265	422027.66	2212854.01	80124.97	112112.02
2.1266	421820.78	2212947.44	79919.46	112208.40
2.1267	421764.29	2212994.62	79863.65	112256.39
2.1268	421572.42	2213227.99	79675.15	112492.48
2.1269	421514.51	2213158.64	79616.25	112423.97
2.1270	421514.90	2213157.36	79616.62	112422.68
2.1271	421528.61	2213145.74	79630.16	112410.87
2.1272	421886.95	2212846.49	79984.17	112106.52
2.1273	422459.37	2212368.44	80549.68	111620.32
2.1274	422460.25	2212367.61	80550.54	111619.48
2.1275	422461.02	2212366.68	80551.30	111618.54
2.1276	422461.67	2212365.67	80551.94	111617.52
2.1277	422462.20	2212364.59	80552.45	111616.43
2.1278	422462.60	2212363.44	80552.83	111615.28
2.1279	422462.84	2212362.27	80553.06	111614.10
2.1280	422462.95	2212361.07	80553.15	111612.90

2.1281	422462.92	2212359.87	80553.10	111611.70
2.1282	422462.74	2212358.68	80552.90	111610.51
2.1283	422462.41	2212357.51	80552.56	111609.35
2.1284	422461.95	2212356.40	80552.08	111608.25
2.1285	422461.35	2212355.35	80551.47	111607.20
2.1286	422460.65	2212354.39	80550.75	111606.25
2.1287	422442.52	2212332.62	80532.31	111584.75
2.1288	422422.30	2212308.38	80511.75	111560.80
2.1289	422421.46	2212307.49	80510.90	111559.92
2.1290	422420.53	2212306.72	80509.96	111559.16
2.1291	422419.52	2212306.06	80508.94	111558.52
2.1292	422418.43	2212305.53	80507.84	111558.00
2.1293	422417.29	2212305.13	80506.69	111557.62
2.1294	422416.11	2212304.87	80505.51	111557.38
2.1295	422414.90	2212304.76	80504.30	111557.29
2.1296	422413.69	2212304.81	80503.09	111557.35
2.1297	422412.50	2212304.99	80501.90	111557.55
2.1298	422411.32	2212305.31	80500.73	111557.89
2.1299	422410.21	2212305.78	80499.62	111558.37
2.1300	422409.16	2212306.37	80498.58	111558.98
2.1301	422408.19	2212307.10	80497.62	111559.72
2.1302	421556.48	2213021.80	79656.25	112286.54
2.1303	421790.86	2212257.65	79879.65	111519.12
2.1304	421807.05	2212263.91	79895.93	111525.15
2.1305	421811.96	2212270.42	79900.94	111531.59
2.1306	421815.45	2212271.53	79904.44	111532.65
2.1307	421820.60	2212273.20	79909.62	111534.25
2.1308	421818.95	2212278.88	79908.05	111539.95
2.1309	421818.54	2212280.30	79907.66	111541.37
2.1310	421823.54	2212281.84	79912.68	111542.84
2.1311	421826.80	2212282.84	79915.95	111543.80
2.1312	421828.25	2212283.29	79917.41	111544.23
2.1313	421828.69	2212281.86	79917.83	111542.79
2.1314	421832.65	2212268.89	79921.60	111529.76
2.1315	421833.46	2212269.14	79922.42	111530.00
2.1316	421834.10	2212267.23	79923.03	111528.08
2.1317	421833.24	2212266.96	79922.16	111527.83
2.1318	421834.12	2212264.09	79923.00	111524.94
2.1319	421824.36	2212261.16	79913.20	111522.15
2.1320	421844.92	2212205.94	79932.97	111466.65
2.1321	421810.14	2212194.77	79898.03	111455.98
2.1322	422157.82	2211061.22	80229.43	110317.58
2.1323	422159.37	2211061.66	80230.98	110318.00

2.1324	422161.56	2211053.99	80233.06	110310.29
2.1325	422160.17	2211053.58	80231.66	110309.90
2.1326	422184.58	2210973.99	80254.93	110229.97
2.1327	422214.18	2210983.70	80284.67	110239.26
2.1328	422218.96	2210968.76	80289.23	110224.25
2.1329	422189.11	2210959.21	80259.25	110215.13
2.1330	422197.90	2210930.55	80267.63	110186.34
2.1331	422201.92	2210926.88	80271.59	110182.62
2.1332	422206.66	2210928.34	80276.35	110184.01
2.1333	422238.90	2210823.14	80307.08	110078.37
2.1334	422231.52	2210820.89	80299.67	110076.22
2.619	422305.94	2210578.32	80370.61	109832.61
Внутренний контур 2.9 Сектора 2.4				
2.1955	421988.18	2212318.53	80077.83	111577.17
2.1956	422007.31	2212308.06	80096.80	111566.43
2.1957	422011.12	2212303.70	80100.55	111562.01
2.1958	422015.41	2212307.49	80104.89	111565.74
2.1959	422011.65	2212311.79	80101.20	111570.09
2.1960	421982.71	2212327.70	80072.49	111586.42
2.1961	421957.46	2212364.97	80047.77	111624.04
2.1962	421956.57	2212366.40	80046.90	111625.49
2.1963	421921.49	2212418.43	80012.57	111678.01
2.1964	421916.19	2212417.71	80007.26	111677.37
2.1965	421882.76	2212378.70	79973.28	111638.84
2.1966	421890.25	2212368.25	79980.62	111628.29
2.1967	421882.37	2212362.65	79972.66	111622.80
2.1968	421869.31	2212353.36	79959.47	111613.70
2.1969	421889.73	2212325.00	79979.48	111585.05
2.1970	421905.40	2212336.57	79995.31	111596.39
2.1971	421969.28	2212305.31	80058.74	111564.22
2.1955	421988.18	2212318.53	80077.83	111577.17
Внутренний контур 2.10 Сектора 2.4				
2.1972	421795.60	2212596.21	79889.25	111857.58
2.1973	421736.61	2212682.69	79831.50	111944.89
2.1974	421742.11	2212685.82	79837.05	111947.94
2.1975	421737.41	2212693.29	79832.46	111955.48
2.1976	421688.51	2212661.99	79783.11	111924.88
2.1977	421729.23	2212544.07	79822.14	111806.39
2.1972	421795.60	2212596.21	79889.25	111857.58
Сектор 2.5				
2.1335	422070.42	2212993.09	80169.72	112250.47
2.1336	422108.93	2213039.45	80208.89	112296.28
2.1337	422095.18	2213050.87	80195.31	112307.89

2.1338	422056.67	2213004.50	80156.14	112262.08
2.1335	422070.42	2212993.09	80169.72	112250.47
Сектор 2.6				
2.1339	422057.79	2213029.46	80157.62	112287.02
2.1340	422096.31	2213075.83	80196.79	112332.83
2.1341	422082.56	2213087.25	80183.21	112344.44
2.1342	422044.05	2213040.88	80144.04	112298.63
2.1339	422057.79	2213029.46	80157.62	112287.02
Сектор 2.7				
2.1343	422083.85	2213112.26	80184.86	112369.43
2.1344	422042.04	2213146.99	80143.55	112404.76
2.1345	422003.52	2213100.62	80104.37	112358.95
2.1346	422045.34	2213065.89	80145.69	112323.62
2.1343	422083.85	2213112.26	80184.86	112369.43
Сектор 2.8				
2.1347	421941.50	2213185.59	80043.58	112444.80
2.1348	421971.08	2213120.08	80072.22	112378.87
2.1349	421992.71	2213130.07	80093.98	112388.55
2.1350	421963.11	2213195.35	80065.32	112454.24
2.1347	421941.50	2213185.59	80043.58	112444.80
Сектор 2.9				
2.1351	421976.02	2213241.45	80078.89	112500.15
2.1352	422005.96	2213175.35	80107.88	112433.63
2.1353	422028.31	2213185.49	80130.37	112443.46
2.1354	421998.34	2213251.57	80101.36	112509.96
2.1351	421976.02	2213241.45	80078.89	112500.15
Сектор 2.10				
2.1355	422072.28	2213224.11	80174.89	112481.44
2.1356	422045.06	2213211.40	80147.49	112469.12
2.1357	422049.79	2213200.33	80152.07	112457.99
2.1358	422077.39	2213212.63	80179.84	112469.89
2.1355	422072.28	2213224.11	80174.89	112481.44
Сектор 2.11				
2.1359	422069.79	2213239.05	80172.62	112496.41
2.1360	422042.98	2213226.66	80145.63	112484.41
2.1361	422047.97	2213215.01	80150.46	112472.69
2.1362	422075.11	2213227.54	80177.77	112484.83
2.1359	422069.79	2213239.05	80172.62	112496.41
Сектор 2.12				
2.1363	422042.23	2213228.28	80144.91	112486.04
2.1364	422069.31	2213240.88	80172.16	112498.25
2.1365	422064.57	2213251.60	80167.57	112509.04
2.1366	422037.25	2213238.97	80140.08	112496.80

2.1363	422042.23	2213228.28	80144.91	112486.04
Сектор 2.13				
2.1367	422041.43	2213242.52	80144.31	112500.29
2.1368	422068.47	2213255.00	80171.53	112512.38
2.1369	422063.56	2213266.50	80166.78	112523.95
2.1370	422036.52	2213254.24	80139.57	112512.08
2.1367	422041.43	2213242.52	80144.31	112500.29
Сектор 2.14				
2.1371	422062.91	2213268.03	80166.16	112525.49
2.1372	422058.15	2213279.15	80161.55	112536.67
2.1373	422030.92	2213266.80	80134.15	112524.71
2.1374	422035.90	2213255.60	80138.97	112513.45
2.1371	422062.91	2213268.03	80166.16	112525.49
Сектор 2.15				
2.1375	421988.97	2213322.72	80093.00	112581.23
2.1376	421969.99	2213300.12	80073.71	112558.91
2.1377	421983.11	2213289.11	80086.66	112547.71
2.1378	422006.96	2213317.53	80110.92	112575.78
2.1379	421993.85	2213328.54	80097.97	112586.98
2.1375	421988.97	2213322.72	80093.00	112581.23
Сектор 2.16				
2.1380	421854.03	2213262.01	79957.22	112522.47
2.1381	421850.18	2213257.42	79953.29	112517.93
2.1382	421893.82	2213220.77	79996.41	112480.66
2.1383	421905.52	2213234.71	80008.31	112494.43
2.1384	421914.91	2213226.83	80017.58	112486.41
2.1385	421917.85	2213230.32	80020.57	112489.86
2.1386	421965.43	2213286.98	80068.95	112545.84
2.1387	421912.39	2213331.52	80016.56	112591.12
2.1380	421854.03	2213262.01	79957.22	112522.47
Сектор 2.17				
2.1388	421828.44	2213115.51	79929.53	112376.35
2.1389	421890.91	2213190.73	79993.07	112450.66
2.1390	421706.71	2213343.74	79811.08	112606.29
2.1391	421695.43	2213330.15	79799.61	112592.87
2.1392	421684.38	2213339.33	79788.69	112602.20
2.1393	421633.19	2213277.69	79736.63	112541.31
2.1388	421828.44	2213115.51	79929.53	112376.35
Сектор 2.18				
2.1394	421822.06	2213497.42	79928.62	112758.30
2.1395	421807.27	2213479.80	79913.58	112740.90
2.1396	421841.16	2213451.35	79947.06	112711.96
2.1397	421843.92	2213449.03	79949.78	112709.61

2.1398	421873.25	2213424.40	79978.76	112684.56
2.1399	421899.13	2213455.22	80005.08	112715.01
2.1400	421833.15	2213510.62	79939.90	112771.34
2.1394	421822.06	2213497.42	79928.62	112758.30
Сектор 2.19				
2.1401	421602.62	2213478.03	79708.93	112742.06
2.1402	421659.90	2213547.74	79767.20	112810.94
2.1403	421542.11	2213646.78	79650.84	112911.66
2.1404	421541.27	2213645.90	79649.99	112910.79
2.1405	421540.34	2213645.14	79649.05	112910.04
2.1406	421539.32	2213644.48	79648.02	112909.40
2.1407	421538.24	2213643.96	79646.93	112908.89
2.1408	421537.09	2213643.57	79645.78	112908.52
2.1409	421535.91	2213643.32	79644.59	112908.29
2.1410	421534.71	2213643.22	79643.39	112908.20
2.1411	421533.50	2213643.26	79642.18	112908.26
2.1412	421532.30	2213643.45	79640.99	112908.47
2.1413	421531.14	2213643.77	79639.83	112908.81
2.1414	421530.02	2213644.25	79638.72	112909.30
2.1415	421528.97	2213644.84	79637.68	112909.91
2.1416	421528.01	2213645.57	79636.73	112910.65
2.1417	421510.53	2213660.28	79619.46	112925.61
2.1418	421491.84	2213638.67	79600.46	112904.27
2.1419	421491.00	2213637.81	79599.61	112903.42
2.1420	421490.06	2213637.06	79598.66	112902.68
2.1421	421489.05	2213636.42	79597.64	112902.06
2.1422	421487.97	2213635.92	79596.55	112901.57
2.1423	421486.83	2213635.54	79595.41	112901.21
2.1424	421485.66	2213635.30	79594.23	112900.99
2.1425	421484.46	2213635.20	79593.03	112900.91
2.1426	421483.27	2213635.26	79591.84	112900.98
2.1427	421482.08	2213635.45	79590.66	112901.19
2.1428	421480.93	2213635.77	79589.51	112901.53
2.1429	421479.83	2213636.25	79588.42	112902.02
2.1430	421478.79	2213636.84	79587.39	112902.63
2.1431	421477.83	2213637.56	79586.44	112903.36
2.1432	421418.26	2213687.74	79527.59	112954.39
2.1433	421414.93	2213689.09	79524.28	112955.79
2.1434	421411.55	2213690.31	79520.92	112957.05
2.1435	421408.12	2213691.37	79517.51	112958.16
2.1436	421404.65	2213692.28	79514.05	112959.12
2.1437	421401.15	2213693.04	79510.56	112959.93
2.1438	421397.61	2213693.64	79507.03	112960.58

2.1439	421394.05	2213694.09	79503.48	112961.08
2.1440	421390.48	2213694.39	79499.91	112961.43
2.1441	421387.09	2213690.36	79496.46	112957.45
2.1442	421386.23	2213689.46	79495.59	112956.57
2.1443	421385.28	2213688.69	79494.63	112955.81
2.1444	421384.24	2213688.03	79493.58	112955.17
2.1445	421383.12	2213687.51	79492.45	112954.66
2.1446	421381.95	2213687.13	79491.28	112954.30
2.1447	421380.74	2213686.89	79490.07	112954.08
2.1448	421379.52	2213686.81	79488.84	112954.01
2.1449	421378.29	2213686.87	79487.61	112954.09
2.1450	421377.08	2213687.09	79486.41	112954.33
2.1451	421358.99	2213665.67	79468.02	112933.17
2.1452	421403.40	2213520.88	79510.35	112787.76
2.1453	421407.03	2213521.99	79513.99	112788.82
2.1454	421408.64	2213517.04	79515.53	112783.85
2.1455	421409.67	2213517.42	79516.56	112784.21
2.1456	421410.97	2213513.01	79517.80	112779.78
2.1457	421409.90	2213512.67	79516.73	112779.46
2.1458	421411.21	2213508.27	79517.97	112775.04
2.1459	421407.62	2213507.13	79514.37	112773.95
2.1460	421504.61	2213190.92	79606.81	112456.39
2.1461	421680.53	2213403.54	79785.76	112666.46
2.1462	421743.74	2213478.29	79850.03	112740.30
2.1463	421722.76	2213495.86	79829.31	112758.17
2.1464	421715.09	2213502.28	79821.73	112764.70
2.1465	421656.90	2213433.53	79762.56	112696.79
2.1466	421612.85	2213468.96	79719.03	112732.84
2.1401	421602.62	2213478.03	79708.93	112742.06
Сектор 2.20				
2.1467	420530.87	2213974.54	78644.41	113253.88
2.1468	420518.99	2213960.97	78632.34	113240.47
2.1469	420510.13	2213957.60	78623.43	113237.23
2.1470	420499.16	2213943.48	78612.26	113223.27
2.1471	420496.61	2213933.68	78609.57	113213.51
2.1472	420490.39	2213926.05	78603.24	113205.97
2.1473	420488.22	2213918.83	78600.97	113198.78
2.1474	420491.71	2213912.08	78604.36	113191.98
2.1475	420659.52	2213771.04	78770.13	113048.55
2.1476	420787.91	2213666.57	78897.01	112942.25
2.1477	420783.99	2213661.27	78893.01	112937.01
2.1478	420793.23	2213654.43	78902.16	112930.04
2.1479	420796.85	2213659.33	78905.85	112934.88

2.1480	420878.97	2213588.58	78986.95	112862.96
2.1481	420880.68	2213590.59	78988.68	112864.95
2.1482	420959.24	2213526.49	79066.32	112799.73
2.1483	420975.66	2213472.92	79081.97	112745.94
2.1484	420947.64	2213443.10	79053.53	112716.52
2.1485	420860.95	2213416.51	78966.46	112691.18
2.1486	420866.45	2213398.58	78971.70	112673.16
2.1487	420845.33	2213392.90	78950.50	112667.79
2.1488	420733.76	2213361.16	78838.49	112637.65
2.1489	420706.54	2213456.85	78812.64	112733.72
2.1490	420686.80	2213450.77	78792.82	112727.93
2.1491	420659.46	2213542.77	78766.80	112820.31
2.1492	420507.98	2213499.59	78614.72	112779.30
2.1493	420459.62	2213669.21	78568.80	112949.60
2.1494	420335.10	2213774.44	78445.80	113056.60
2.1495	420318.59	2213769.33	78429.22	113051.73
2.1496	420310.01	2213792.18	78420.97	113074.70
2.1497	420186.94	2214134.21	78302.81	113418.45
2.1498	420271.63	2214337.49	78390.41	113620.49
2.1499	420433.70	2214522.70	78555.11	113803.36
2.1500	420482.51	2214578.18	78604.71	113858.13
2.1501	420560.84	2214630.88	78683.79	113909.71
2.1502	420608.43	2214681.98	78732.10	113960.12
2.1503	420661.82	2214738.67	78786.30	114016.04
2.1504	420686.05	2214792.41	78811.30	114069.42
2.1505	420709.36	2214843.52	78835.34	114120.19
2.1506	420716.76	2214852.38	78842.86	114128.95
2.1507	420722.62	2214853.49	78848.74	114129.97
2.1508	420863.55	2214852.19	78989.63	114126.65
2.1509	421002.58	2214851.19	79128.63	114123.66
2.1510	421007.09	2214847.23	79133.09	114119.64
2.1511	421017.08	2214836.00	79142.91	114108.26
2.1512	421019.57	2214832.89	79145.36	114105.12
2.1513	421138.78	2214695.66	79262.59	113966.20
2.1514	421139.33	2214690.05	79263.06	113960.58
2.1515	421148.38	2214690.10	79272.11	113960.50
2.1516	421174.18	2214661.82	79297.50	113931.85
2.1517	421176.13	2214635.46	79299.07	113905.47
2.1518	421180.08	2214444.69	79300.29	113714.66
2.1519	421169.22	2214434.52	79289.28	113704.65
2.1520	421167.97	2214433.26	79288.01	113703.41
2.1521	421166.82	2214431.89	79286.85	113702.06
2.1522	421165.82	2214430.44	79285.82	113700.62

2.1523	421164.95	2214428.90	79284.93	113699.09
2.1524	421164.21	2214427.29	79284.17	113697.49
2.1525	421163.62	2214425.62	79283.56	113695.83
2.1526	421163.20	2214423.89	79283.11	113694.11
2.1527	421162.91	2214422.15	79282.80	113692.37
2.1528	421162.80	2214420.38	79282.66	113690.60
2.1529	421162.83	2214418.61	79282.67	113688.83
2.1530	421163.03	2214416.85	79282.84	113687.07
2.1531	421163.37	2214415.11	79283.16	113685.33
2.1532	421163.88	2214413.41	79283.64	113683.62
2.1533	421164.54	2214411.77	79284.28	113681.97
2.1534	421164.66	2214411.44	79284.39	113681.64
2.1535	421166.27	2214408.01	79285.95	113678.19
2.1536	421167.08	2214406.44	79286.74	113676.60
2.1537	421168.04	2214404.95	79287.68	113675.10
2.1538	421169.12	2214403.54	79288.74	113673.68
2.1539	421170.33	2214402.24	79289.93	113672.36
2.1540	421171.65	2214401.05	79291.23	113671.15
2.1541	421173.06	2214399.98	79292.63	113670.06
2.1542	421174.57	2214399.04	79294.12	113669.10
2.1543	421176.15	2214398.23	79295.69	113668.27
2.1544	421177.79	2214397.58	79297.32	113667.59
2.1545	421179.49	2214397.06	79299.01	113667.05
2.1546	421181.22	2214396.70	79300.74	113666.66
2.1547	421182.98	2214396.49	79302.50	113666.43
2.1548	421184.75	2214396.44	79304.27	113666.35
2.1549	421186.52	2214396.54	79306.04	113666.43
2.1550	421188.28	2214396.81	79307.80	113666.67
2.1551	421190.00	2214397.22	79309.53	113667.06
2.1552	421191.69	2214397.79	79311.22	113667.60
2.1553	421193.31	2214398.50	79312.85	113668.29
2.1554	421194.86	2214399.35	79314.42	113669.12
2.1555	421196.34	2214400.33	79315.91	113670.08
2.1556	421197.72	2214401.45	79317.31	113671.18
2.1557	421218.80	2214420.11	79338.65	113689.53
2.1558	421220.05	2214421.29	79339.92	113690.69
2.1559	421221.20	2214422.58	79341.09	113691.97
2.1560	421222.22	2214423.98	79342.13	113693.35
2.1561	421223.12	2214425.46	79343.05	113694.82
2.1562	421223.88	2214427.01	79343.83	113696.36
2.1563	421224.51	2214428.62	79344.48	113697.96
2.1564	421224.97	2214430.29	79344.97	113699.62
2.1565	421225.30	2214431.99	79345.32	113701.32

2.1566	421225.47	2214433.72	79345.51	113703.04
2.1567	421225.48	2214435.45	79345.55	113704.77
2.1568	421224.32	2214501.15	79345.33	113770.48
2.1569	421220.64	2214608.91	79343.20	113878.28
2.1570	421229.51	2214598.28	79351.91	113867.53
2.1571	421240.03	2214585.55	79362.25	113854.65
2.1572	421256.75	2214565.32	79378.68	113834.18
2.1573	421258.87	2214505.33	79379.94	113774.17
2.1574	421258.11	2214506.21	79379.19	113775.06
2.1575	421254.23	2214502.89	79375.26	113771.79
2.1576	421255.53	2214501.37	79376.54	113770.26
2.1577	421242.97	2214490.53	79363.83	113759.60
2.1578	421249.67	2214482.81	79370.42	113751.78
2.1579	421247.34	2214480.78	79368.06	113749.79
2.1580	421247.90	2214480.14	79368.61	113749.14
2.1581	421246.37	2214478.82	79367.06	113747.84
2.1582	421247.62	2214477.38	79368.29	113746.38
2.1583	421237.22	2214468.35	79357.76	113737.50
2.1584	421243.99	2214460.53	79364.42	113729.59
2.1585	421253.81	2214469.03	79374.36	113737.94
2.1586	421256.25	2214471.13	79376.83	113740.01
2.1587	421260.24	2214466.54	79380.75	113735.36
2.1588	421263.23	2214382.04	79382.53	113650.83
2.1589	421326.40	2214396.53	79445.90	113664.41
2.1590	421404.29	2214420.93	79524.13	113687.70
2.1591	421423.76	2214363.70	79542.78	113630.19
2.1592	421432.49	2214361.43	79551.48	113627.80
2.1593	421464.18	2214324.94	79582.63	113590.86
2.1594	421385.88	2214231.74	79503.01	113498.79
2.1595	421492.28	2214132.64	79607.98	113398.17
2.1596	421487.58	2214127.07	79603.20	113392.67
2.1597	421487.03	2214126.36	79602.64	113391.97
2.1598	421486.54	2214125.60	79602.14	113391.22
2.1599	421486.14	2214124.81	79601.73	113390.43
2.1600	421475.10	2214100.87	79590.35	113366.66
2.1601	421474.81	2214100.17	79590.05	113365.96
2.1602	421474.58	2214099.47	79589.81	113365.26
2.1603	421468.79	2214091.09	79583.90	113356.97
2.1604	421349.41	2213944.76	79462.43	113212.36
2.1605	421347.46	2213943.94	79460.47	113211.57
2.1606	421346.49	2213943.47	79459.50	113211.12
2.1607	421345.58	2213942.91	79458.58	113210.57
2.1608	421344.74	2213942.25	79457.73	113209.92

2.1609	421343.98	2213941.51	79456.96	113209.19
2.1610	421343.30	2213940.69	79456.27	113208.38
2.1611	421329.56	2213922.23	79442.26	113190.12
2.1612	421325.87	2213920.93	79438.56	113188.87
2.1613	421324.79	2213920.45	79437.47	113188.41
2.1614	421323.77	2213919.87	79436.44	113187.84
2.1615	421322.82	2213919.16	79435.48	113187.15
2.1616	421321.97	2213918.36	79434.62	113186.36
2.1617	421321.21	2213917.45	79433.85	113185.46
2.1618	421320.57	2213916.47	79433.19	113184.49
2.1619	421320.03	2213915.42	79432.64	113183.45
2.1620	421319.64	2213914.32	79432.23	113182.35
2.1621	421280.31	2213898.63	79392.68	113167.23
2.1622	421279.37	2213925.27	79392.12	113193.89
2.1623	421250.43	2214019.61	79364.54	113288.63
2.1624	420963.62	2213931.64	79076.50	113204.78
2.1625	421020.39	2213746.54	79130.61	113018.88
2.1626	420975.00	2213696.96	79084.52	112969.96
2.1627	420973.37	2213698.39	79082.91	112971.41
2.1628	420971.95	2213696.81	79081.47	112969.85
2.1629	420970.46	2213695.30	79079.96	112968.37
2.1630	420968.90	2213693.87	79078.38	112966.95
2.1631	420967.27	2213692.51	79076.73	112965.62
2.1632	420965.58	2213691.24	79075.01	112964.37
2.1633	420963.82	2213690.05	79073.24	112963.21
2.1634	420962.01	2213688.94	79071.41	112962.13
2.1635	420960.15	2213687.93	79069.54	112961.14
2.1636	420958.24	2213687.01	79067.61	112960.25
2.1637	420956.29	2213686.18	79065.65	112959.45
2.1638	420954.29	2213685.46	79063.65	112958.75
2.1639	420952.27	2213684.82	79061.61	112958.15
2.1640	420950.22	2213684.29	79059.55	112957.65
2.1641	420948.14	2213683.86	79057.47	112957.25
2.1642	420946.05	2213683.53	79055.37	112956.95
2.1643	420943.94	2213683.31	79053.26	112956.75
2.1644	420941.82	2213683.19	79051.14	112956.66
2.1645	420939.70	2213683.17	79049.02	112956.67
2.1646	420937.58	2213683.25	79046.90	112956.79
2.1647	420935.47	2213683.44	79044.80	112957.01
2.1648	420933.37	2213683.73	79042.70	112957.33
2.1649	420931.29	2213684.13	79040.62	112957.75
2.1650	420929.22	2213684.62	79038.57	112958.28
2.1651	420927.19	2213685.22	79036.54	112958.91

2.1652	420925.18	2213685.92	79034.55	112959.63
2.1653	420923.22	2213686.71	79032.59	112960.45
2.1654	420921.29	2213687.60	79030.68	112961.36
2.1655	420919.41	2213688.58	79028.81	112962.37
2.1656	420917.58	2213689.65	79027.00	112963.47
2.1657	420915.81	2213690.81	79025.24	112964.65
2.1658	420914.09	2213692.05	79023.54	112965.92
2.1659	420912.64	2213693.21	79022.11	112967.10
2.1660	420637.10	2213925.26	78749.93	113203.08
2.1661	420626.32	2213912.04	78738.96	113190.01
2.1662	420618.85	2213909.15	78731.45	113187.23
2.1663	420595.78	2213928.52	78708.66	113206.93
2.1664	420583.13	2213943.53	78696.22	113222.12
2.1665	420542.87	2213975.02	78656.42	113254.18
2.1666	420541.67	2213975.73	78655.23	113254.91
2.1667	420540.39	2213976.27	78653.95	113255.46
2.1668	420539.04	2213976.62	78652.61	113255.83
2.1669	420537.65	2213976.78	78651.23	113256.02
2.1670	420536.26	2213976.75	78649.84	113256.00
2.1671	420534.88	2213976.53	78648.46	113255.80
2.1672	420533.55	2213976.11	78647.12	113255.40
2.1673	420532.29	2213975.52	78645.85	113254.83
2.1674	420531.13	2213974.75	78644.68	113254.08
2.1467	420530.87	2213974.54	78644.41	113253.88
Внутренний контур 2.11 Сектора 2.20				
2.1978	420830.70	2214725.71	78954.97	114000.66
2.1979	420768.89	2214706.66	78892.90	113982.50
2.1980	420829.76	2214610.48	78952.38	113885.45
2.1981	420973.11	2214654.49	79096.35	113927.41
2.1982	420969.14	2214768.36	79094.01	114041.32
2.1983	420884.76	2214807.76	79010.20	114081.92
2.1984	420852.73	2214802.23	78978.10	114076.85
2.1985	420847.98	2214801.19	78973.33	114075.88
2.1986	420824.84	2214794.74	78950.10	114069.76
2.1987	420810.65	2214790.68	78935.86	114065.91
2.1988	420820.56	2214758.29	78945.30	114033.38
2.1989	420826.14	2214740.69	78950.63	114015.70
2.1978	420830.70	2214725.71	78954.97	114000.66
Сектор 2.21				
2.1675	420760.54	2212900.94	78858.67	112177.10
2.1676	420829.30	2212920.50	78927.70	112195.68
2.1677	420706.17	2213353.31	78810.80	112630.20
2.1678	420637.41	2213333.75	78741.76	112611.63

2.1675	420760.54	2212900.94	78858.67	112177.10
Сектор 2.22				
2.1679	420782.76	2211603.26	78862.30	110879.26
2.1680	420782.58	2211601.83	78862.10	110877.83
2.1681	420782.55	2211600.40	78862.05	110876.40
2.1682	420782.67	2211598.98	78862.15	110874.98
2.1683	420782.94	2211597.58	78862.40	110873.58
2.1684	420783.37	2211596.23	78862.81	110872.22
2.1685	420783.94	2211594.93	78863.36	110870.91
2.1686	420784.66	2211593.69	78864.06	110869.66
2.1687	420785.51	2211592.55	78864.89	110868.51
2.1688	420786.46	2211591.50	78865.83	110867.45
2.1689	420787.54	2211590.57	78866.89	110866.50
2.1690	420788.71	2211589.76	78868.05	110865.67
2.1691	420789.96	2211589.07	78869.29	110864.97
2.1692	420791.27	2211588.54	78870.60	110864.42
2.1693	420792.64	2211588.15	78871.96	110864.01
2.1694	420794.04	2211587.91	78873.36	110863.75
2.1695	420795.47	2211587.83	78874.78	110863.65
2.1696	420796.88	2211587.90	78876.20	110863.70
2.1697	420798.28	2211588.13	78877.60	110863.91
2.1698	420799.66	2211588.51	78878.98	110864.27
2.1699	420800.98	2211589.04	78880.31	110864.78
2.1700	420802.23	2211589.71	78881.57	110865.43
2.1701	420803.41	2211590.51	78882.76	110866.21
2.1702	420804.48	2211591.44	78883.85	110867.13
2.1703	420805.45	2211592.48	78884.83	110868.15
2.1704	420806.30	2211593.62	78885.70	110869.28
2.1705	420807.03	2211594.84	78886.44	110870.49
2.1706	420807.61	2211596.14	78887.04	110871.78
2.1707	420808.04	2211597.49	78887.49	110873.13
2.1708	420808.33	2211598.89	78887.80	110874.52
2.1709	420808.46	2211600.30	78887.95	110875.93
2.1710	420808.44	2211601.72	78887.95	110877.35
2.1711	420808.26	2211603.14	78887.79	110878.77
2.1712	420807.93	2211604.52	78887.48	110880.16
2.1713	420807.44	2211605.88	78887.01	110881.52
2.1714	420806.81	2211607.17	78886.40	110882.82
2.1715	420806.03	2211608.39	78885.64	110884.05
2.1716	420805.14	2211609.50	78884.76	110885.18
2.1717	420804.12	2211610.52	78883.76	110886.21
2.1718	420802.99	2211611.41	78882.64	110887.12
2.1719	420801.78	2211612.19	78881.44	110887.91

2.1720	420800.48	2211612.81	78880.15	110888.55
2.1721	420799.12	2211613.29	78878.80	110889.05
2.1722	420797.72	2211613.61	78877.40	110889.39
2.1723	420796.29	2211613.78	78875.98	110889.58
2.1724	420794.85	2211613.79	78874.54	110889.61
2.1725	420793.42	2211613.64	78873.10	110889.48
2.1726	420792.01	2211613.33	78871.69	110889.19
2.1727	420790.66	2211612.86	78870.33	110888.74
2.1728	420789.35	2211612.25	78869.01	110888.15
2.1729	420788.13	2211611.50	78867.78	110887.42
2.1730	420786.99	2211610.61	78866.63	110886.55
2.1731	420785.95	2211609.61	78865.58	110885.56
2.1732	420785.04	2211608.50	78864.65	110884.46
2.1733	420784.26	2211607.29	78863.85	110883.27
2.1734	420783.61	2211606.01	78863.19	110881.99
2.1735	420783.11	2211604.66	78862.67	110880.65
2.1679	420782.76	2211603.26	78862.30	110879.26
Сектор 2.23				
2.1736	421029.37	2211668.92	79109.82	110941.38
2.1737	421029.22	2211670.35	79109.69	110942.81
2.1738	421028.92	2211671.75	79109.41	110944.21
2.1739	421028.47	2211673.08	79108.98	110945.55
2.1740	421027.88	2211674.35	79108.41	110946.83
2.1741	421027.17	2211675.56	79107.71	110948.05
2.1742	421026.33	2211676.69	79106.89	110949.19
2.1743	421025.36	2211677.72	79105.94	110950.23
2.1744	421024.30	2211678.64	79104.89	110951.17
2.1745	421023.14	2211679.45	79103.74	110951.99
2.1746	421021.91	2211680.11	79102.52	110952.67
2.1747	421020.60	2211680.65	79101.22	110953.23
2.1748	421019.26	2211681.04	79099.88	110953.64
2.1749	421017.86	2211681.28	79098.49	110953.90
2.1750	421016.46	2211681.37	79097.09	110954.01
2.1751	421015.05	2211681.32	79095.68	110953.98
2.1752	421013.66	2211681.11	79094.29	110953.79
2.1753	421012.30	2211680.75	79092.92	110953.45
2.1754	421010.99	2211680.25	79091.60	110952.97
2.1755	421009.74	2211679.61	79090.34	110952.35
2.1756	421008.56	2211678.85	79089.15	110951.60
2.1757	421007.47	2211677.95	79088.05	110950.72
2.1758	421006.48	2211676.95	79087.05	110949.73
2.1759	421005.61	2211675.84	79086.16	110948.64
2.1760	421004.86	2211674.65	79085.39	110947.46

2.1761	421004.24	2211673.38	79084.76	110946.20
2.1762	421003.76	2211672.07	79084.26	110944.89
2.1763	421003.43	2211670.69	79083.91	110943.52
2.1764	421003.25	2211669.30	79083.71	110942.13
2.1765	421003.22	2211667.90	79083.66	110940.73
2.1766	421003.33	2211666.47	79083.75	110939.30
2.1767	421003.60	2211665.06	79084.00	110937.89
2.1768	421004.02	2211663.70	79084.40	110936.52
2.1769	421004.59	2211662.39	79084.95	110935.20
2.1770	421005.30	2211661.15	79085.64	110933.95
2.1771	421006.14	2211659.99	79086.46	110932.78
2.1772	421007.10	2211658.93	79087.41	110931.71
2.1773	421008.17	2211657.99	79088.46	110930.75
2.1774	421009.34	2211657.16	79089.62	110929.90
2.1775	421010.59	2211656.46	79090.86	110929.19
2.1776	421011.91	2211655.91	79092.17	110928.62
2.1777	421013.27	2211655.50	79093.53	110928.19
2.1778	421014.68	2211655.25	79094.93	110927.92
2.1779	421016.11	2211655.15	79096.36	110927.80
2.1780	421017.54	2211655.21	79097.79	110927.84
2.1781	421018.94	2211655.42	79099.20	110928.03
2.1782	421020.33	2211655.78	79100.59	110928.37
2.1783	421021.66	2211656.30	79101.93	110928.87
2.1784	421022.93	2211656.95	79103.21	110929.50
2.1785	421024.12	2211657.74	79104.41	110930.27
2.1786	421025.22	2211658.65	79105.52	110931.17
2.1787	421026.21	2211659.69	79106.53	110932.19
2.1788	421027.09	2211660.82	79107.42	110933.31
2.1789	421027.83	2211662.04	79108.18	110934.52
2.1790	421028.44	2211663.33	79108.81	110935.80
2.1791	421028.90	2211664.69	79109.29	110937.15
2.1792	421029.21	2211666.08	79109.62	110938.54
2.1793	421029.37	2211667.49	79109.80	110939.95
2.1736	421029.37	2211668.92	79109.82	110941.38
Сектор 2.24				
2.1794	421966.42	2213739.10	80076.43	112997.89
2.1795	421935.31	2213723.70	80045.10	112982.93
2.1796	421950.86	2213692.52	80060.20	112951.53
2.1794	421966.42	2213739.10	80076.43	112997.89
Сектор 2.25				
2.1797	421986.51	2213763.66	80096.87	113022.16
2.1798	421985.75	2213765.26	80096.13	113023.77
2.1799	421993.07	2213768.74	80103.50	113027.14

2.1800	421992.20	2213770.47	80102.65	113028.88
2.1801	421997.94	2213773.20	80108.43	113031.53
2.1802	421998.97	2213771.02	80109.43	113029.34
2.1803	422023.51	2213783.30	80134.14	113041.26
2.1804	422023.67	2213783.37	80134.30	113041.33
2.1805	422025.17	2213780.13	80135.76	113038.07
2.1806	422032.98	2213783.83	80143.62	113041.66
2.1807	422032.22	2213785.48	80142.88	113043.32
2.1808	422062.42	2213798.81	80173.27	113056.21
2.1809	422060.98	2213801.66	80171.87	113059.08
2.1810	422063.68	2213804.24	80174.61	113061.62
2.1811	422064.70	2213808.28	80175.69	113065.65
2.1812	422049.51	2213840.81	80160.96	113098.39
2.1813	422052.84	2213850.23	80164.43	113107.76
2.1814	422030.40	2213897.40	80142.67	113155.25
2.1815	422030.74	2213897.56	80143.01	113155.41
2.1816	422014.21	2213932.30	80126.98	113190.38
2.1817	422003.33	2213927.33	80116.03	113185.57
2.1818	422000.41	2213927.97	80113.12	113186.25
2.1819	421964.81	2213995.83	80078.50	113254.61
2.1820	421942.21	2213984.73	80055.74	113243.83
2.1821	421941.17	2213987.12	80054.73	113246.24
2.1822	421857.93	2213946.16	79970.92	113206.48
2.1823	421853.80	2213953.32	79966.89	113213.70
2.1824	421848.40	2213961.35	79961.60	113221.80
2.1825	421963.62	2214020.96	80077.67	113279.75
2.1826	421964.67	2214024.84	80078.77	113283.62
2.1827	421860.25	2214109.95	79975.58	113370.22
2.1828	421804.80	2214042.01	79919.17	113303.07
2.1829	421738.84	2214096.26	79853.99	113358.27
2.1830	421717.52	2214097.80	79832.70	113360.11
2.1831	421717.53	2214097.80	79832.70	113360.11
2.1832	421668.61	2214138.21	79784.37	113401.22
2.1833	421634.01	2214096.03	79749.17	113359.54
2.1834	421632.79	2214097.04	79747.96	113360.57
2.1835	421628.52	2214091.88	79743.62	113355.47
2.1836	421629.74	2214090.87	79744.83	113354.44
2.1837	421625.08	2214085.23	79740.09	113348.87
2.1838	421637.36	2214075.14	79752.22	113338.60
2.1839	421636.11	2214073.61	79750.95	113337.09
2.1840	421660.50	2214053.66	79775.05	113316.79
2.1841	421661.74	2214055.17	79776.31	113318.29
2.1842	421674.01	2214045.13	79788.43	113308.07

2.1843	421647.37	2214012.47	79761.33	113275.80
2.1844	421660.07	2214002.11	79773.88	113265.26
2.1845	421659.81	2214001.80	79773.62	113264.95
2.1846	421666.74	2213996.13	79780.46	113259.18
2.1847	421664.09	2213992.94	79777.77	113256.03
2.1848	421666.94	2213990.52	79780.58	113253.57
2.1849	421666.24	2213989.65	79779.87	113252.71
2.1850	421672.52	2213984.63	79786.08	113247.60
2.1851	421672.85	2213984.99	79786.41	113247.96
2.1852	421675.65	2213982.74	79789.18	113245.67
2.1853	421676.03	2213983.14	79789.57	113246.06
2.1854	421681.37	2213978.84	79794.84	113241.68
2.1855	421680.99	2213978.38	79794.46	113241.23
2.1856	421683.78	2213976.09	79797.21	113238.90
2.1857	421683.50	2213975.71	79796.93	113238.52
2.1858	421689.72	2213970.58	79803.07	113233.30
2.1859	421690.47	2213971.41	79803.84	113234.12
2.1860	421693.71	2213968.82	79807.04	113231.49
2.1861	421694.82	2213970.17	79808.17	113232.82
2.1862	421695.36	2213969.72	79808.70	113232.36
2.1863	421696.84	2213971.49	79810.21	113234.11
2.1864	421716.66	2213955.26	79829.79	113217.60
2.1865	421720.94	2213960.50	79834.15	113222.78
2.1866	421722.22	2213959.46	79835.41	113221.72
2.1867	421723.77	2213961.35	79836.99	113223.59
2.1868	421722.50	2213962.39	79835.73	113224.65
2.1869	421722.93	2213962.91	79836.17	113225.16
2.1870	421723.77	2213962.09	79837.00	113224.33
2.1871	421724.52	2213961.18	79837.74	113223.41
2.1872	421725.16	2213960.20	79838.36	113222.42
2.1873	421725.67	2213959.14	79838.86	113221.35
2.1874	421726.07	2213958.03	79839.24	113220.24
2.1875	421726.61	2213956.10	79839.75	113218.30
2.1876	421727.27	2213954.22	79840.39	113216.41
2.1877	421728.07	2213952.38	79841.16	113214.56
2.1878	421728.99	2213950.61	79842.05	113212.77
2.1879	421730.02	2213948.90	79843.06	113211.05
2.1880	421731.17	2213947.27	79844.19	113209.40
2.1881	421732.43	2213945.70	79845.42	113207.82
2.1882	421733.79	2213944.24	79846.76	113206.34
2.1883	421735.25	2213942.87	79848.20	113204.95
2.1884	421736.80	2213941.61	79849.73	113203.66
2.1885	421743.03	2213936.24	79855.89	113198.20

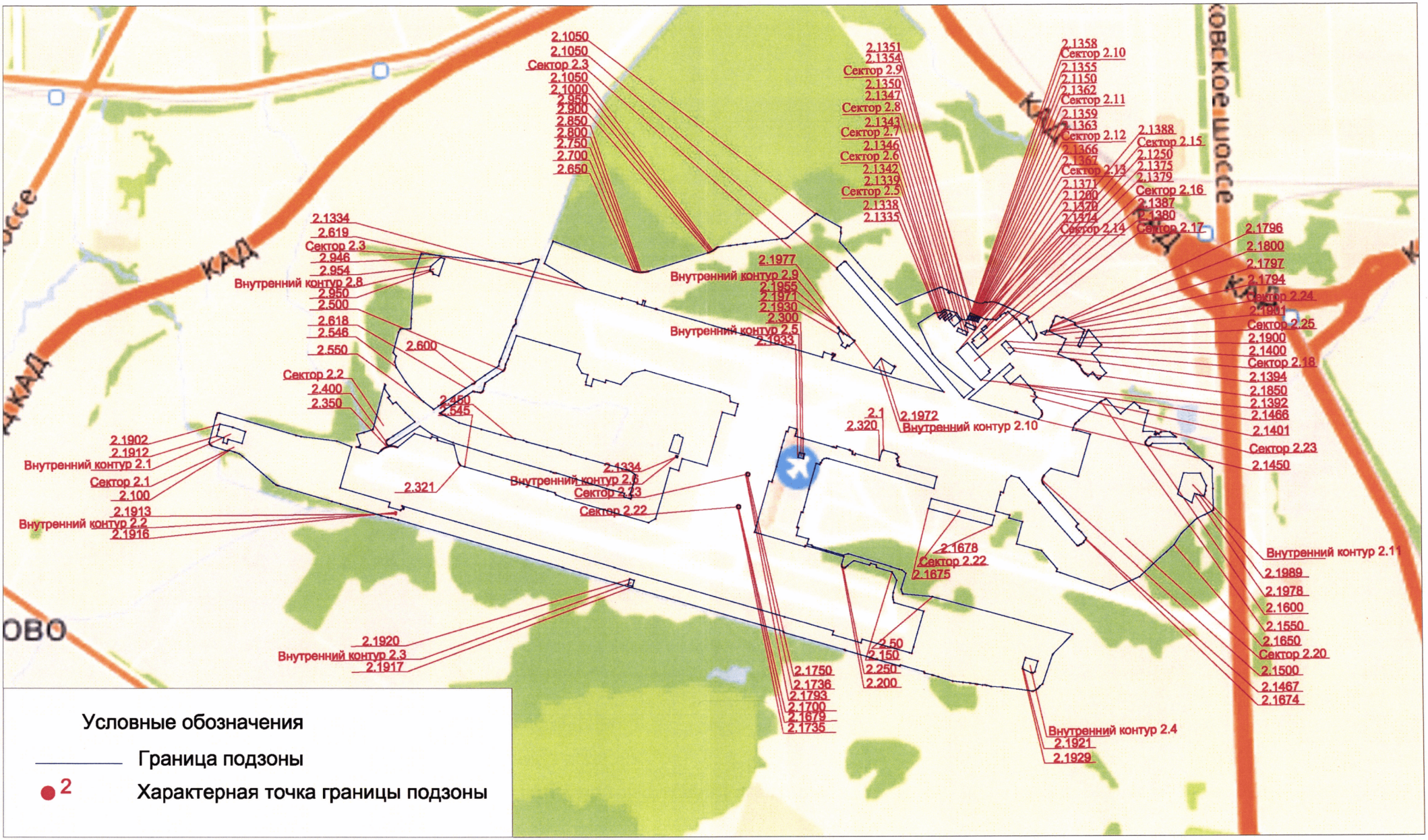
2.1886	421746.17	2213933.30	79858.98	113195.22
2.1887	421749.22	2213930.27	79861.99	113192.15
2.1888	421752.18	2213927.17	79864.91	113189.00
2.1889	421755.06	2213923.99	79867.74	113185.78
2.1890	421760.11	2213917.86	79872.70	113179.58
2.1891	421757.93	2213916.85	79870.51	113178.60
2.1892	421760.51	2213911.34	79873.01	113173.06
2.1893	421758.54	2213902.97	79870.92	113164.72
2.1894	421761.50	2213898.63	79873.82	113160.33
2.1895	421803.26	2213810.69	79914.31	113071.81
2.1896	421833.50	2213825.06	79944.75	113085.74
2.1897	421831.14	2213830.04	79942.46	113090.75
2.1898	421878.19	2213852.91	79989.84	113112.95
2.1899	421905.62	2213866.25	80017.45	113125.89
2.1900	421918.46	2213839.30	80029.91	113098.76
2.1901	421960.39	2213751.39	80070.57	113010.26
2.1797	421986.51	2213763.66	80096.87	113022.16

6.3. Муниципальное образование, в границах территории которого расположена вторая подзона приаэродромной территории аэродрома гражданской авиации Санкт-Петербург (Пулково): Московский район Санкт-Петербурга.

6.4. Кадастровые кварталы, в границах территорий которых полностью или частично расположена вторая подзона приаэродромной территории аэродрома гражданской авиации Санкт-Петербург (Пулково): 78:14:0007717, 78:14:0008537.

6.5. Графическое изображение границ второй подзоны приаэродромной территории аэродрома гражданской авиации Санкт-Петербург (Пулково) приведено на схеме 3.

Схема 3


КАД
Внутренний контур 2.1
Внутренний контур 2.2
Внутренний контур 2.3
Внутренний контур 2.4
Внутренний контур 2.5
Внутренний контур 2.6
Внутренний контур 2.7
Внутренний контур 2.8
Внутренний контур 2.9
Внутренний контур 2.10
Внутренний контур 2.11
Сектор 2.1
Сектор 2.2
Сектор 2.3
Сектор 2.4
Сектор 2.5
Сектор 2.6
Сектор 2.7
Сектор 2.8
Сектор 2.9
Сектор 2.10
Сектор 2.11
Сектор 2.12
Сектор 2.13
Сектор 2.14
Сектор 2.15
Сектор 2.16
Сектор 2.17
Сектор 2.18
Сектор 2.20
Сектор 2.22
Сектор 2.23
Сектор 2.24
Сектор 2.25
Условные обозначения
Граница подзоны
2
Характерная точка границы подзоны

7. Описание границ третьей подзоны:

7.1. Третья подзона приаэродромной территории аэродрома гражданской авиации Санкт-Петербург (Пулково) выделена в границах полос воздушных подходов, установленных в соответствии с Федеральными правилами использования воздушного пространства Российской Федерации, утвержденными постановлением Правительства Российской Федерации от 11 марта 2010 г. № 138[3], и с учетом ограничительных поверхностей аэродрома в соответствии с Федеральными авиационными правилами «Требования, предъявляемые к аэродромам, предназначенным для взлета, посадки, руления и стоянки гражданских воздушных судов», утвержденными приказом Министерства транспорта Российской Федерации от 25 августа 2015 г. № 262 (зарегистрирован Министерством юстиции Российской Федерации 9 октября 2015 г., регистрационный № 39264), с изменениями, внесенными приказом Министерства транспорта Российской Федерации от 24 ноября 2017 г. № 495 (зарегистрирован Министерством юстиции Российской Федерации 21 декабря 2017 г., регистрационный № 49344) (далее – ФАП-262).

7.2. Перечень координат характерных точек границ третьей подзоны приаэродромной территории аэродрома гражданской авиации Санкт-Петербург (Пулково) приведен в таблице 4.1.

Таблица 4.1

Обозначение характерных точек границ	Координаты МСК-47 зона 2		Координаты МСК-78	
	X	Y	X	Y
1	434300.15	2181728.53	91949.49	80814.83
2	433798.61	2182777.29	91463.07	81870.62
3	435390.59	2183265.61	93061.81	82336.02
4	431341.34	2191723.37	89134.49	90850.61
5	431286.91	2191046.15	89070.36	90174.26
6	431009.90	2190948.40	88791.99	90080.50
7	430255.39	2191683.16	88048.12	90825.98
8	430205.52	2192895.96	88015.65	92039.32
9	430680.55	2193103.59	88493.59	92240.10
10	428314.16	2198046.37	86198.42	97216.13

[3] В соответствии с пунктом 3 постановления Правительства Российской Федерации от 11 марта 2010 г. № 138 данный акт действует до 1 ноября 2026 г.

11	428974.02	2198472.04	86864.29	97632.28
12	429610.70	2198931.66	87507.47	98082.71
13	430222.45	2199423.96	88126.20	98566.17
14	430807.61	2199947.61	88718.79	99081.36
15	431364.55	2200501.15	89283.60	99626.84
16	431891.77	2201083.09	89819.10	100201.14
17	432387.81	2201691.82	90323.80	100802.67
18	432542.96	2201896.32	90481.87	101004.92
19	433067.65	2202480.53	91014.87	101581.53
20	433561.05	2203091.40	91516.97	102185.24
21	434021.81	2203727.24	91986.79	102814.39
22	434448.66	2204386.33	92423.04	103467.27
23	434840.44	2205066.86	92824.53	104142.09
24	435196.06	2205766.95	93190.15	104836.99
25	435514.56	2206484.69	93518.91	105550.07
26	435795.07	2207218.11	93809.91	106279.38
27	435851.17	2207380.10	93868.33	106440.54
28	430156.84	2208095.14	88184.96	107237.18
29	427160.45	2224423.79	85423.05	123606.96
30	427438.22	2224534.67	85702.38	123713.85
31	428114.23	2225743.49	86395.66	124912.86
32	427397.08	2226063.26	85683.16	125242.88
33	426664.16	2226345.06	84954.36	125535.16
34	425917.51	2226588.13	84211.27	125788.91
35	425159.17	2226791.78	83455.92	126003.41
36	424391.21	2226955.48	82690.38	126178.10
37	423615.73	2227078.76	81916.75	126312.49
38	422834.87	2227161.30	81137.14	126406.21
39	422050.75	2227202.86	80353.70	126459.00
40	421265.54	2227203.33	79568.57	126470.73
41	420481.38	2227162.71	78783.90	126441.35
42	419700.41	2227081.11	78001.84	126370.95
43	419335.72	2227028.77	77636.44	126323.84
44	416826.16	2243880.59	75368.52	143210.15
45	407932.78	2241161.53	66436.89	140618.64
46	408268.54	2240458.56	66762.57	139910.92
47	406707.75	2239979.11	65195.04	139453.85
48	413870.55	2225033.78	72143.23	124407.33
49	413210.04	2224609.16	71476.71	123992.21
50	412572.66	2224150.56	70832.83	123542.78
51	411960.16	2223659.23	70213.35	123060.27
52	411374.20	2223136.52	69619.97	122546.01
53	410816.40	2222583.87	69054.31	122001.40

54	410288.28	2222002.78	68517.93	121427.93
55	409791.29	2221394.86	68012.29	120827.19
56	409621.92	2221171.98	67839.75	120606.76
57	409097.22	2220587.80	67306.74	120030.15
58	408603.81	2219976.96	66804.64	119426.44
59	408143.04	2219341.14	66334.82	118797.28
60	407716.18	2218682.08	65898.57	118144.40
61	407324.39	2218001.59	65497.08	117469.59
62	406968.75	2217301.52	65131.46	116774.69
63	406650.22	2216583.80	64802.70	116061.61
64	406369.69	2215850.40	64511.70	115332.30
65	406127.92	2215103.31	64259.27	114588.76
66	405925.58	2214344.60	64046.10	113833.03
67	405763.22	2213576.35	63872.76	113067.19
68	405641.29	2212800.65	63739.74	112293.32
69	405560.10	2212019.62	63647.39	111513.55
70	405519.91	2211235.42	63595.98	110730.01
71	405520.81	2210450.19	63585.64	109944.86
72	405562.79	2209666.08	63616.40	109160.25
73	405645.75	2208885.24	63688.18	108378.31
74	405769.46	2208109.81	63800.78	107601.21
75	405933.58	2207341.92	63953.89	106831.06
76	406137.67	2206583.67	64147.10	106069.99
77	406381.14	2205837.13	64379.86	105320.06
78	406663.35	2205104.36	64651.55	104583.34
79	406983.53	2204387.36	64961.42	103861.85
80	407340.78	2203688.09	65308.62	103157.56
81	407734.14	2203008.49	65692.20	102472.41
82	408162.52	2202350.39	66111.11	101808.27
83	408624.76	2201715.62	66564.20	101166.96
84	409119.58	2201105.90	67050.23	100550.24
85	409645.62	2200522.91	67567.86	99959.80
86	410201.47	2199968.25	68115.69	99397.25
87	410785.57	2199443.44	68692.20	98864.15
88	411396.33	2198949.90	69295.82	98361.94
89	412032.09	2198489.01	69924.89	97892.01
90	412691.09	2198062.02	70577.69	97455.64
91	413341.66	2197686.33	71222.79	97070.68
92	413274.96	2197884.07	71158.93	97269.35
93	413250.75	2198091.34	71137.69	97476.94
94	413270.07	2198299.13	71159.99	97684.42
95	413332.11	2198498.37	71224.87	97882.75
96	413434.15	2198680.42	71329.50	98063.31

97	413571.74	2198837.31	71469.32	98218.21
98	413738.90	2198962.24	71638.25	98340.73
99	413928.34	2199049.74	71828.92	98425.51
100	414131.83	2199096.03	72033.04	98468.88
101	414340.49	2199099.09	72241.72	98468.95
102	414545.25	2199058.77	72445.87	98425.70
103	414737.17	2198976.84	72636.59	98341.03
104	414907.91	2198856.85	72805.59	98218.62
105	415050.04	2198704.05	72945.51	98063.80
106	415157.35	2198525.07	73050.25	97883.31
107	415225.19	2198327.72	73115.25	97685.01
108	415250.59	2198120.59	73137.68	97477.55
109	415232.44	2197912.69	73116.56	97269.94
110	415171.55	2197713.10	73052.82	97071.24
111	415070.57	2197530.47	72949.23	96890.09
112	414933.88	2197372.79	72810.30	96734.38
113	414767.44	2197246.90	72642.08	96610.90
114	414578.50	2197158.31	72451.90	96525.02
115	414476.69	2197128.92	72349.68	96497.10
116	415203.52	2196831.73	73072.16	96189.54
117	415944.91	2196572.98	73809.74	95920.20
118	416698.82	2196353.36	74560.40	95689.82
119	417463.19	2196173.52	75322.09	95499.05
120	418235.93	2196033.91	76092.72	95348.39
121	419014.91	2195934.93	76870.18	95238.27
122	419798.01	2195876.86	77652.34	95168.98
123	420583.08	2195859.84	78437.05	95140.72
124	421367.95	2195883.94	79222.16	95153.57
125	422150.49	2195949.07	80005.53	95207.47
126	422862.03	2196044.38	80718.33	95292.57
127	425407.30	2179005.12	83019.00	78219.38
1	434300.15	2181728.53	91949.49	80814.83

7.3. Графическое изображение границы третьей подзоны приаэродромной территории аэродрома гражданской авиации Санкт-Петербург (Пулково) приведено на схеме 4.1.

Схема 4.1

3.1
3.20
3.10
3.30
3.40
3.127
3.110
3.120
3.100
3.90
3.50
3.60
3.80
3.70
Пеники
Сойкино
Петродворцовый
Низино
Горбунки
Петровское
Разбегаево
Олики
Оржицы
Ильино
Ропша
Яльгелево
Пигелево
Русско-Высоцкое
Аропаккузи
Заневка
Колтуши
Канисты
Кудрово
Мяглово
Разметелево
Новосаратовка
Отрадное
Условные обозначения
Граница подзоны
3
Характерная точка границы подзоны

7.4. Перечень кадастровых кварталов, в границах территорий которых полностью или частично расположена третья подзона приаэродромной территории аэродрома гражданской авиации Санкт-Петербург (Пулково), приведен в таблице 4.2.

Таблица 4.2

№ п/п	Номера кадастровых кварталов				
	1	2	3	4	5
1	47:07:0601003	47:07:0601004	47:07:0601006	47:07:0601007	47:07:0601008
2	47:07:0601010	47:07:0601011	47:07:0601016	47:07:0601017	47:07:0601030
3	47:07:0601035	47:07:0604009	47:07:0604010	47:07:0605001	47:07:0605003
4	47:14:0201001	47:14:0201003	47:14:0202003	47:14:0203006	47:14:0213008
5	47:14:0213010	47:14:0248002	47:14:0248003	47:14:0248004	47:14:0248005
6	47:14:0248006	47:14:0248011	47:14:0248013	47:14:0248015	47:14:0249001
7	47:14:0249002	47:14:0249003	47:14:0249004	47:14:0249005	47:14:0249006
8	47:14:0250001	47:14:0250002	47:14:0251001	47:14:0251002	47:14:0251003
9	47:14:0251004	47:14:0251005	47:14:0251006	47:14:0251007	47:14:0251008
10	47:14:0252001	47:14:0255001	47:14:0301001	47:14:0302002	47:14:0302003
11	47:14:0302004	47:14:0302005	47:14:0302008	47:14:0302009	47:14:0302010
12	47:14:0302011	47:14:0303001	47:14:0303002	47:14:0303003	47:14:0303004
13	47:14:0303005	47:14:0303006	47:14:0303007	47:14:0303008	47:14:0303009
14	47:14:0303010	47:14:0303011	47:14:0303012	47:14:0303013	47:14:0303014
15	47:14:0303015	47:14:0303016	47:14:0304001	47:14:0304002	47:14:0304003
16	47:14:0304004	47:14:0304005	47:14:0304006	47:14:0305001	47:14:0305002
17	47:14:0305003	47:14:0306001	47:14:0306002	47:14:0306003	47:14:0306004
18	47:14:0306005	47:14:0307001	47:14:0307002	47:14:0307003	47:14:0307004
19	47:14:0308001	47:14:0308002	47:14:0308003	47:14:0308004	47:14:0308005
20	47:14:0309001	47:14:0309002	47:14:0309003	47:14:0309004	47:14:0309005
21	47:14:0309006	47:14:0312001	47:14:0313001	47:14:0315001	47:14:0315002
22	47:14:0315003	47:14:0315004	47:14:0316001	47:14:0317001	47:14:0318001
23	47:14:0401001	47:14:0402001	47:14:0402002	47:14:0402003	47:14:0403002
24	47:14:0403003	47:14:0403005	47:14:0403006	47:14:0403007	47:14:0403008
25	47:14:0406001	47:14:0406007	47:14:0406008	47:14:0406009	47:14:0406010
26	47:14:0406011	47:14:0407001	47:14:0407002	47:14:0407003	47:14:0407004
27	47:14:0408001	47:14:0408002	47:14:0409001	47:14:0409002	47:14:0409003
28	47:14:0409004	47:14:0409005	47:14:0409006	47:14:0409007	47:14:0411001
29	47:14:0411002	47:14:0411003	47:14:0411004	47:14:0411005	47:14:0411006
30	47:14:0411007	47:14:0411008	47:14:0411009	47:14:0411010	47:14:0411011
31	47:14:0411012	47:14:0411013	47:14:0501004	47:14:0501006	47:14:0501008
32	47:14:0502001	47:14:0502002	47:14:0502003	47:14:0502004	47:14:0502005
33	47:14:0502006	47:14:0502007	47:14:0502008	47:14:0502009	47:14:0502010
34	47:14:0502011	47:14:0502012	47:14:0502013	47:14:0502014	47:14:0502015
35	47:14:0502016	47:14:0502017	47:14:0502018	47:14:0502019	47:14:0503001
36	47:14:0503002	47:14:0504001	47:14:0505001	47:14:0505002	47:14:0505003
37	47:14:0505004	47:14:0505005	47:14:0505006	47:14:0505007	47:14:0505008

38	47:14:0505009	47:14:0505010	47:14:0505011	47:14:0505012	47:14:0505013
39	47:14:0505014	47:14:0505016	47:14:0505017	47:14:0507001	47:14:0507003
40	47:14:0509001	47:14:0509002	47:14:0509005	47:14:0509006	47:14:0510001
41	47:14:0510002	47:14:0510003	47:14:0510004	47:14:0510005	47:14:0511001
42	47:14:0511002	47:14:0511003	47:14:0511004	47:14:0519001	47:14:0519002
43	47:14:0521001	47:14:0521002	47:14:0522001	47:14:0522002	47:14:0523001
44	47:14:0524001	47:14:0524002	47:14:0524003	47:14:0524004	47:14:0524005
45	47:14:0525001	47:14:0525002	47:14:0526001	47:14:0527001	47:14:0527002
46	47:14:0528001	47:14:0528002	47:14:0528003	47:14:0528004	47:14:0528005
47	47:14:0528006	47:14:0528007	47:14:0528008	47:14:0528009	47:14:0528010
48	47:14:0529001	47:14:0529002	47:14:0529003	47:14:0529004	47:14:0529005
49	47:14:0530001	47:14:0530002	47:14:0531001	47:14:0531002	47:14:0532001
50	47:14:0532002	47:14:0532003	47:14:0532004	47:14:0532005	47:14:0532006
51	47:14:0532007	47:14:0532008	47:14:0532009	47:14:0532010	47:14:0533001
52	47:14:0533002	47:14:0533004	47:14:0533006	47:14:0533007	47:14:0533008
53	47:14:0533009	47:14:0533012	47:14:0533013	47:14:0534001	47:14:0534002
54	47:14:0534003	47:14:0535001	47:14:0535002	47:14:0536001	47:14:0536002
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444	78:42:0018511	78:42:0018512	78:42:0018513	78:42:0018514	78:42:0018515
445	78:42:0018516	78:42:0018517	78:42:0018518	78:42:0018519	78:42:0018520
446	78:42:0018521	78:42:0018522	78:42:0018523	78:42:0018524	78:42:0018525
447	78:42:0018526	78:42:0018527	78:42:0018528	78:42:0018529	78:42:0018530
448	78:42:0018531	78:42:0018532	78:42:0018533	78:42:0018534	78:42:0018535
449	78:42:1510601	78:42:1510803	78:42:1510805	78:42:1510810	78:42:1510901
450	78:42:1510904	78:42:1511001	78:42:1511501	78:42:1511702	78:42:1610501
451	78:42:1610502	78:42:1610503	78:42:1610601	78:42:1610602	78:42:1610901

452	78:42:1610902	78:42:1611101	78:42:1611301	78:42:1641901	78:42:1810201
453	78:42:1810202	78:42:1810203	78:42:1810501	78:42:1810601	78:42:1810602
454	78:42:1810603	78:42:1810604	78:42:1810605	78:42:1810606	78:42:1810609
455	78:42:1810901	78:42:1810902	78:42:1810903	78:42:1810904	78:42:1810905
456	78:42:1810906	78:42:1810907	78:42:1811101	78:42:1811201	78:42:1811301
457	78:42:1811302	78:42:1811303	78:42:1811304	78:42:1811305	78:42:1811601
458	78:42:1811602	78:42:1811603	78:42:1811604	78:42:1811605	78:42:1811606
459	78:42:1811607	78:42:1811610	78:42:1811701	78:42:1811702	78:42:1811703
460	78:42:1811801	78:42:1811901	78:42:1812001	78:42:1812002	78:42:1812101
461	78:42:1812202	78:42:1812203	78:42:1812402	78:42:1812403	78:42:1812413
462	78:42:1812601	78:42:1812701	78:42:1812703	78:42:1820501	78:42:1820701
463	78:42:1820702	78:42:1820703	78:42:1820704	78:42:1820705	78:42:1820706
464	78:42:1820801	78:42:1820803	78:42:1821001	78:42:1821002	78:42:1821101
465	78:42:1821102	78:42:1821103	78:42:1821201	78:42:1821204	78:42:1821401
466	78:42:1821402	78:42:1821404	78:42:1821501	78:42:1821502	78:42:1821503
467	78:42:1821901	78:42:1823101	78:42:1823301	78:42:1823302	78:42:1830301
468	78:42:1830302	78:42:1830303	78:42:1830304	78:42:1830305	78:42:1830306
469	78:42:1831001	78:42:1831101	78:42:1831102	78:42:1831103	78:42:1831104
470	78:42:1831203	78:42:1831801	78:42:1832001	78:42:1832101	78:42:1832202
471	78:42:1832401	78:42:1832402	78:42:1832404	78:42:1833401	78:42:1840701
472	78:42:1840801	78:42:1841101	78:42:1841102	78:42:1841404	78:42:1841502
473	78:42:1850201	78:42:1850203	78:42:1850204	78:42:1850205	78:42:1850206
474	78:42:1850301	78:42:1850302	78:42:1850401	78:42:1850402	78:42:1850501
475	78:42:1850801	78:42:1850901	78:42:1851201	78:42:1851301	78:42:1851701
476	78:42:1852001	78:42:1852101	78:42:1852102	78:42:1852103	78:42:1852104
477	78:42:1852105	78:42:1852106	78:42:1852107	78:42:1852110	78:42:1852111
478	78:42:1852801	78:42:1852901	78:42:1853001	–	–

7.5. Муниципальные образования, в границах территорий которых полностью или частично расположена третья подзона приаэродромной территории аэродрома гражданской авиации Санкт-Петербург (Пулково), приведены в таблице 4.3.

Таблица 4.3

№ п/п	Субъект Российской Федерации	Муниципальные образования
1	Санкт-Петербург	Петродворцовый район
		Пушкинский район
		Красносельский район
		Колпинский район
		Московский район
		Невский район
		Кировский район
		Фрунзенский район

2	Ленинградская область	Гатчинский район
		Ломоносовский район
		Всеволожский район
		Тосненский район
		Кировский район

7.6. Перечень координат характерных точек границ секторов третьей подзоны приаэродромной территории аэродрома гражданской авиации Санкт-Петербург (Пулково) приведен в таблице 4.4.

Таблица 4.4

Обозначение характерных точек границ	Координаты МСК-47 зона 2		Координаты МСК-78	
	X	Y	X	Y
Сектор 3.1.1 Абсолютная высота (далее – Набс) от 20.14 м до 30.14 м				
3.1.1	421276.83	2213933.57	79389.70	113202.22
3.1.2	421201.90	2214433.59	79321.95	113703.25
3.1.23	421121.84	2214409.03	79241.54	113679.84
3.1.24	421193.07	2214002.02	79306.93	113271.86
3.1.25	421020.98	2213949.24	79134.11	113221.55
3.1.26	420851.75	2214326.19	78970.30	113600.88
3.1.37	420771.69	2214301.63	78889.89	113577.47
3.1.38	420990.01	2213845.60	79101.65	113118.37
3.1.1	421276.83	2213933.57	79389.70	113202.22
Сектор 3.1.2 Набс от 30.14 м до 40.14 м				
3.1.2	421201.90	2214433.59	79321.95	113703.25
3.1.3	421126.99	2214933.61	79254.21	114204.29
3.1.22	421034.98	2214905.38	79161.80	114177.38
3.1.23	421121.84	2214409.03	79241.54	113679.84
3.1.2	421201.90	2214433.59	79321.95	113703.25
Сектор 3.1.3 Набс от 40.14 м до 50.14 м				
3.1.3	421126.99	2214933.61	79254.21	114204.29
3.1.4	421052.08	2215433.62	79186.47	114705.32
3.1.21	420948.11	2215401.74	79082.06	114674.93
3.1.22	421034.98	2214905.38	79161.80	114177.38
3.1.3	421126.99	2214933.61	79254.21	114204.29
Сектор 3.1.4 Набс от 50.14 м до 60.14 м				

3.1.4	421052.08	2215433.62	79186.47	114705.32
3.1.5	420977.16	2215933.65	79118.73	115206.36
3.1.20	420861.24	2215898.09	79002.31	115172.47
3.1.21	420948.11	2215401.74	79082.06	114674.93
3.1.4	421052.08	2215433.62	79186.47	114705.32
Сектор 3.1.5 Набс от 60.14 м до 70.14 м				
3.1.5	420977.16	2215933.65	79118.73	115206.36
3.1.6	420902.25	2216433.66	79050.99	115707.39
3.1.19	420774.38	2216394.44	78922.57	115670.01
3.1.20	420861.24	2215898.09	79002.31	115172.47
3.1.5	420977.16	2215933.65	79118.73	115206.36
Сектор 3.1.6 Набс 70.14 м				
3.1.6	420902.25	2216433.66	79050.99	115707.39
3.1.7	420872.81	2216630.17	79024.37	115904.30
3.1.18	420740.24	2216589.51	78891.23	115865.54
3.1.19	420774.38	2216394.44	78922.57	115670.01
3.1.6	420902.25	2216433.66	79050.99	115707.39
Сектор 3.1.7 Набс от 133.21 м до 142.64 м				
3.1.8	420521.25	2218976.67	78706.47	118255.58
3.1.9	420452.77	2219433.76	78644.55	118713.60
3.1.16	420253.20	2219372.55	78444.12	118655.26
3.1.17	420327.28	2218949.19	78512.13	118230.88
3.1.8	420521.25	2218976.67	78706.47	118255.58
Сектор 3.1.8 Набс от 142.64 м до 155.14 м				
3.1.9	420452.77	2219433.76	78644.55	118713.60
3.1.10	420377.85	2219933.78	78576.80	119214.64
3.1.15	420166.33	2219868.90	78364.37	119152.80
3.1.16	420253.20	2219372.55	78444.12	118655.26
3.1.9	420452.77	2219433.76	78644.55	118713.60
Сектор 3.1.9 Набс от 155.14 м до 167.64 м				
3.1.10	420377.85	2219933.78	78576.80	119214.64
3.1.11	420302.94	2220433.79	78509.06	119715.67
3.1.14	420079.46	2220365.25	78284.63	119650.34
3.1.15	420166.33	2219868.90	78364.37	119152.80
3.1.10	420377.85	2219933.78	78576.80	119214.64
Сектор 3.1.10 Набс 167.64 м				
3.1.11	420302.94	2220433.79	78509.06	119715.67

3.1.12	420255.42	2220751.00	78466.09	120033.53
3.1.13	420024.36	2220680.13	78234.04	119965.98
3.1.14	420079.46	2220365.25	78284.63	119650.34
3.1.11	420302.94	2220433.79	78509.06	119715.67
Сектор 3.1.11 Набс от 30.14 м до 40.14 м				
3.1.26	420851.75	2214326.19	78970.30	113600.88
3.1.27	420645.38	2214785.89	78770.54	114063.49
3.1.36	420553.37	2214757.66	78678.13	114036.58
3.1.37	420771.69	2214301.63	78889.89	113577.47
3.1.26	420851.75	2214326.19	78970.30	113600.88
Сектор 3.1.12 Набс от 40.14 м до 50.14 м				
3.1.27	420645.38	2214785.89	78770.54	114063.49
3.1.28	420439.01	2215245.59	78570.78	114526.09
3.1.35	420335.04	2215213.70	78466.36	114495.69
3.1.36	420553.37	2214757.66	78678.13	114036.58
3.1.27	420645.38	2214785.89	78770.54	114063.49
Сектор 3.1.13 Набс от 50.14 м до 60.14 м				
3.1.28	420439.01	2215245.59	78570.78	114526.09
3.1.29	420232.64	2215705.28	78371.02	114988.69
3.1.34	420116.72	2215669.73	78254.60	114954.80
3.1.35	420335.04	2215213.70	78466.36	114495.69
3.1.28	420439.01	2215245.59	78570.78	114526.09
Сектор 3.1.14 Набс от 60.14 м до 70.14 м				
3.1.29	420232.64	2215705.28	78371.02	114988.69
3.1.30	420026.27	2216164.99	78171.26	115451.30
3.1.33	419898.40	2216125.76	78042.84	115413.91
3.1.34	420116.72	2215669.73	78254.60	114954.80
3.1.29	420232.64	2215705.28	78371.02	114988.69
Сектор 3.1.15 Набс 70.14 м				
3.1.30	420026.27	2216164.99	78171.26	115451.30
3.1.31	419945.16	2216345.65	78092.75	115633.10
3.1.32	419812.60	2216304.98	77959.62	115594.34
3.1.33	419898.40	2216125.76	78042.84	115413.91
3.1.30	420026.27	2216164.99	78171.26	115451.30
Сектор 3.1.16 Набс от 18.60 м до 28.60 м				
3.1.39	422021.45	2210482.76	80084.78	109741.14
3.1.40	422096.36	2209982.73	80152.52	109240.10

3.1.51	422176.43	2210007.29	80232.93	109263.51
3.1.52	422105.21	2210414.31	80167.55	109671.50
3.1.53	422277.29	2210467.10	80340.37	109721.81
3.1.54	422446.53	2210090.14	80504.18	109342.47
3.1.71	422526.59	2210114.70	80584.59	109365.88
3.1.72	422308.26	2210570.73	80372.82	109824.99
3.1.39	422021.45	2210482.76	80084.78	109741.14
Сектор 3.1.17 Набс от 28.60 м до 38.60 м				
3.1.40	422096.36	2209982.73	80152.52	109240.10
3.1.41	422171.28	2209482.72	80220.26	108739.07
3.1.50	422263.30	2209510.94	80312.68	108765.97
3.1.51	422176.43	2210007.29	80232.93	109263.51
3.1.40	422096.36	2209982.73	80152.52	109240.10
Сектор 3.1.18 Набс от 38.60 м до 48.60 м				
3.1.41	422171.28	2209482.72	80220.26	108739.07
3.1.42	422246.19	2208982.69	80288.00	108238.03
3.1.49	422350.17	2209014.58	80392.42	108268.43
3.1.50	422263.30	2209510.94	80312.68	108765.97
3.1.41	422171.28	2209482.72	80220.26	108739.07
Сектор 3.1.19 Набс от 48.60 м до 58.60 м				
3.1.42	422246.19	2208982.69	80288.00	108238.03
3.1.43	422321.12	2208482.67	80355.75	107737.00
3.1.48	422437.03	2208518.23	80472.16	107770.89
3.1.49	422350.17	2209014.58	80392.42	108268.43
3.1.42	422246.19	2208982.69	80288.00	108238.03
Сектор 3.1.20 Набс от 58.60 м до 68.60 м				
3.1.43	422321.12	2208482.67	80355.75	107737.00
3.1.44	422396.03	2207982.65	80423.49	107235.96
3.1.47	422523.91	2208021.87	80551.91	107273.35
3.1.48	422437.03	2208518.23	80472.16	107770.89
3.1.43	422321.12	2208482.67	80355.75	107737.00
Сектор 3.1.21 Набс 68.60 м				
3.1.44	422396.03	2207982.65	80423.49	107235.96
3.1.45	422437.01	2207709.14	80460.54	106961.90
3.1.46	422571.41	2207750.36	80595.52	107001.19
3.1.47	422523.91	2208021.87	80551.91	107273.35
3.1.44	422396.03	2207982.65	80423.49	107235.96
Сектор 3.1.22				

Набс от 28.60 м до 38.60 м				
3.1.54	422446.53	2210090.14	80504.18	109342.47
3.1.55	422652.90	2209630.44	80703.94	108879.87
3.1.70	422744.91	2209658.66	80796.35	108906.77
3.1.71	422526.59	2210114.70	80584.59	109365.88
3.1.54	422446.53	2210090.14	80504.18	109342.47
Сектор 3.1.23 Набс от 38.60 м до 48.60 м				
3.1.55	422652.90	2209630.44	80703.94	108879.87
3.1.56	422859.27	2209170.73	80903.70	108417.26
3.1.69	422963.24	2209202.62	81008.11	108447.66
3.1.70	422744.91	2209658.66	80796.35	108906.77
3.1.55	422652.90	2209630.44	80703.94	108879.87
Сектор 3.1.24 Набс от 48.60 м до 58.60 м				
3.1.56	422859.27	2209170.73	80903.70	108417.26
3.1.57	423065.65	2208711.03	81103.46	107954.66
3.1.68	423181.57	2208746.59	81219.88	107988.55
3.1.69	422963.24	2209202.62	81008.11	108447.66
3.1.56	422859.27	2209170.73	80903.70	108417.26
Сектор 3.1.25 Набс от 58.60 м до 68.60 м				
3.1.57	423065.65	2208711.03	81103.46	107954.66
3.1.58	423272.02	2208251.33	81303.22	107492.06
3.1.67	423399.89	2208290.55	81431.64	107529.44
3.1.68	423181.57	2208746.59	81219.88	107988.55
3.1.57	423065.65	2208711.03	81103.46	107954.66
Сектор 3.1.26 Набс 68.60 м				
3.1.58	423272.02	2208251.33	81303.22	107492.06
3.1.59	423384.91	2207999.87	81412.49	107239.01
3.1.66	423519.31	2208041.10	81547.47	107278.31
3.1.67	423399.89	2208290.55	81431.64	107529.44
3.1.58	423272.02	2208251.33	81303.22	107492.06
Сектор 3.1.27 Набс от 166.10 м до 173.32 м				
3.1.60	424914.93	2204591.75	82893.47	103809.38
3.1.61	424923.02	2204573.71	82901.30	103791.23
3.1.64	425146.50	2204642.25	83125.74	103856.56
3.1.65	425093.77	2204752.40	83074.59	103967.45
3.1.60	424914.93	2204591.75	82893.47	103809.38
Сектор 3.1.28 Набс 173.32 м				

3.1.61	424923.02	2204573.71	82901.30	103791.23
3.1.62	425054.61	2204280.61	83028.67	103496.28
3.1.63	425285.71	2204351.49	83260.76	103563.84
3.1.64	425146.50	2204642.25	83125.74	103856.56
3.1.61	424923.02	2204573.71	82901.30	103791.23
Сектор 3.1.29 Набс от 24.07 м до 34.07 м				
3.1.73	420087.91	2212768.52	78184.22	112054.34
3.1.74	420013.21	2213268.58	78116.70	112555.41
3.1.83	419933.13	2213244.05	78036.28	112532.03
3.1.84	420004.18	2212837.01	78101.49	112124.02
3.1.85	419832.07	2212784.31	77928.64	112073.79
3.1.86	419663.01	2213161.33	77765.00	112453.19
3.1.103	419582.93	2213136.81	77684.58	112429.82
3.1.104	419801.05	2212680.68	77896.14	111970.62
3.1.73	420087.91	2212768.52	78184.22	112054.34
Сектор 3.1.30 Набс от 34.07 м до 44.07 м				
3.1.74	420013.21	2213268.58	78116.70	112555.41
3.1.75	419938.52	2213768.63	78049.18	113056.47
3.1.82	419846.48	2213740.45	77956.75	113029.61
3.1.83	419933.13	2213244.05	78036.28	112532.03
3.1.74	420013.21	2213268.58	78116.70	112555.41
Сектор 3.1.31 Набс от 44.07 м до 54.07 м				
3.1.75	419938.52	2213768.63	78049.18	113056.47
3.1.76	419863.82	2214268.69	77981.66	113557.54
3.1.81	419759.84	2214236.84	77877.23	113527.19
3.1.82	419846.48	2213740.45	77956.75	113029.61
3.1.75	419938.52	2213768.63	78049.18	113056.47
Сектор 3.1.32 Набс от 54.07 м до 64.07 м				
3.1.76	419863.82	2214268.69	77981.66	113557.54
3.1.77	419789.13	2214768.73	77914.14	114058.60
3.1.80	419673.20	2214733.23	77797.71	114024.76
3.1.81	419759.84	2214236.84	77877.23	113527.19
3.1.76	419863.82	2214268.69	77981.66	113557.54
Сектор 3.1.33 Набс 64.07 м				
3.1.77	419789.13	2214768.73	77914.14	114058.60
3.1.78	419714.44	2215268.79	77846.62	114559.67
3.1.79	419586.54	2215229.62	77718.18	114522.34
3.1.80	419673.20	2214733.23	77797.71	114024.76

3.1.77	419789.13	2214768.73	77914.14	114058.60
Сектор 3.1.34 Набс от 34.07 м до 44.07 м				
3.1.86	419663.01	2213161.33	77765.00	112453.19
3.1.87	419456.84	2213621.12	77565.44	112915.88
3.1.102	419364.81	2213592.94	77473.02	112889.02
3.1.103	419582.93	2213136.81	77684.58	112429.82
3.1.86	419663.01	2213161.33	77765.00	112453.19
Сектор 3.1.35 Набс от 44.07 м до 54.07 м				
3.1.87	419456.84	2213621.12	77565.44	112915.88
3.1.88	419250.67	2214080.91	77365.89	113378.57
3.1.101	419146.69	2214049.07	77261.46	113348.22
3.1.102	419364.81	2213592.94	77473.02	112889.02
3.1.87	419456.84	2213621.12	77565.44	112915.88
Сектор 3.1.36 Набс от 54.07 м до 64.07 м				
3.1.88	419250.67	2214080.91	77365.89	113378.57
3.1.89	419044.50	2214540.71	77166.33	113841.27
3.1.100	418928.57	2214505.20	77049.90	113807.43
3.1.101	419146.69	2214049.07	77261.46	113348.22
3.1.88	419250.67	2214080.91	77365.89	113378.57
Сектор 3.1.37 Набс 64.07 м				
3.1.89	419044.50	2214540.71	77166.33	113841.27
3.1.90	418838.33	2215000.50	76966.77	114303.96
3.1.99	418710.45	2214961.33	76838.34	114266.63
3.1.100	418928.57	2214505.20	77049.90	113807.43
3.1.89	419044.50	2214540.71	77166.33	113841.27
Сектор 3.1.38 Набс от 159.07 м до 165.21 м				
3.1.91	417412.77	2218179.76	75586.91	117503.29
3.1.92	417395.16	2218219.02	75569.87	117542.80
3.1.97	417183.61	2218154.23	75357.41	117481.05
3.1.98	417243.74	2218028.50	75415.73	117354.47
3.1.91	417412.77	2218179.76	75586.91	117503.29
Сектор 3.1.39 Набс от 165.21 м до 171.57 м				
3.1.92	417395.16	2218219.02	75569.87	117542.80
3.1.93	417189.00	2218678.81	75370.32	118005.49
3.1.96	416965.49	2218610.36	75145.85	117940.25
3.1.97	417183.61	2218154.23	75357.41	117481.05
3.1.92	417395.16	2218219.02	75569.87	117542.80

Сектор 3.1.40 Набс 171.57 м				
3.1.93	417189.00	2218678.81	75370.32	118005.49
3.1.94	417147.76	2218770.77	75330.40	118098.03
3.1.95	416921.87	2218701.58	75103.54	118032.09
3.1.96	416965.49	2218610.36	75145.85	117940.25
3.1.93	417189.00	2218678.81	75370.32	118005.49
Сектор 3.1.41 Набс от 20.43 м до 30.43 м				
3.1.105	420943.01	2208951.64	78984.53	108225.66
3.1.106	421017.70	2208451.59	79052.05	107724.60
3.1.127	421097.78	2208476.11	79132.47	107747.97
3.1.128	421089.12	2208525.75	79124.52	107797.73
3.1.129	421347.29	2208604.81	79383.79	107873.08
3.1.130	421367.91	2208558.83	79403.75	107826.81
3.1.141	421447.99	2208583.35	79484.17	107850.18
3.1.142	421229.86	2209039.48	79272.61	108309.38
3.1.105	420943.01	2208951.64	78984.53	108225.66
Сектор 3.1.42 Набс от 30.43 м до 40.43 м				
3.1.106	421017.70	2208451.59	79052.05	107724.60
3.1.107	421092.40	2207951.53	79119.57	107223.53
3.1.126	421184.43	2207979.71	79211.99	107250.39
3.1.127	421097.78	2208476.11	79132.47	107747.97
3.1.106	421017.70	2208451.59	79052.05	107724.60
Сектор 3.1.43 Набс от 40.43 м до 50.43 м				
3.1.107	421092.40	2207951.53	79119.57	107223.53
3.1.108	421167.09	2207451.48	79187.09	106722.47
3.1.125	421271.08	2207483.32	79291.52	106752.82
3.1.126	421184.43	2207979.71	79211.99	107250.39
3.1.107	421092.40	2207951.53	79119.57	107223.53
Сектор 3.1.44 Набс от 50.43 м до 60.43 м				
3.1.108	421167.09	2207451.48	79187.09	106722.47
3.1.109	421241.79	2206951.42	79254.61	106221.40
3.1.124	421357.72	2206986.92	79371.04	106255.24
3.1.125	421271.08	2207483.32	79291.52	106752.82
3.1.108	421167.09	2207451.48	79187.09	106722.47
Сектор 3.1.45 Набс от 60.43 м до 70.43 м				
3.1.109	421241.79	2206951.42	79254.61	106221.40
3.1.110	421316.48	2206451.37	79322.13	105720.34

3.1.123	421444.37	2206490.52	79450.56	105757.66
3.1.124	421357.72	2206986.92	79371.04	106255.24
3.1.109	421241.79	2206951.42	79254.61	106221.40
Сектор 3.1.46 Набс 70.43 м				
3.1.110	421316.48	2206451.37	79322.13	105720.34
3.1.111	421343.67	2206269.34	79346.71	105537.95
3.1.122	421475.91	2206309.83	79479.51	105576.54
3.1.123	421444.37	2206490.52	79450.56	105757.66
3.1.110	421316.48	2206451.37	79322.13	105720.34
Сектор 3.1.47 Набс от 133.79 м до 142.93 м				
3.1.112	421698.09	2203896.67	79667.08	103160.50
3.1.113	421764.66	2203451.02	79727.25	102713.95
3.1.120	421964.26	2203512.14	79927.71	102772.20
3.1.121	421892.35	2203924.11	79861.71	103185.15
3.1.112	421698.09	2203896.67	79667.08	103160.50
Сектор 3.1.48 Набс от 142.93 м до 155.43 м				
3.1.113	421764.66	2203451.02	79727.25	102713.95
3.1.114	421839.35	2202950.95	79794.77	102212.88
3.1.119	422050.91	2203015.74	80007.23	102274.63
3.1.120	421964.26	2203512.14	79927.71	102772.20
3.1.113	421764.66	2203451.02	79727.25	102713.95
Сектор 3.1.49 Набс от 155.43 м до 167.93 м				
3.1.114	421839.35	2202950.95	79794.77	102212.88
3.1.115	421914.05	2202450.90	79862.29	101711.82
3.1.118	422137.55	2202519.34	80086.75	101777.05
3.1.119	422050.91	2203015.74	80007.23	102274.63
3.1.114	421839.35	2202950.95	79794.77	102212.88
Сектор 3.1.50 Набс 167.93 м				
3.1.115	421914.05	2202450.90	79862.29	101711.82
3.1.116	421950.74	2202205.26	79895.46	101465.69
3.1.117	422180.12	2202275.51	80125.82	101532.64
3.1.118	422137.55	2202519.34	80086.75	101777.05
3.1.115	421914.05	2202450.90	79862.29	101711.82
Сектор 3.1.51 Набс от 30.43 м до 40.43 м				
3.1.130	421367.91	2208558.83	79403.75	107826.81
3.1.131	421574.07	2208099.04	79603.30	107364.12
3.1.140	421666.11	2208127.22	79695.73	107390.98

3.1.141	421447.99	2208583.35	79484.17	107850.18
3.1.130	421367.91	2208558.83	79403.75	107826.81
Сектор 3.1.52 Набс от 40.43 м до 50.43 м				
3.1.131	421574.07	2208099.04	79603.30	107364.12
3.1.132	421780.25	2207639.25	79802.86	106901.43
3.1.139	421884.23	2207671.09	79907.29	106931.78
3.1.140	421666.11	2208127.22	79695.73	107390.98
3.1.131	421574.07	2208099.04	79603.30	107364.12
Сектор 3.1.53 Набс от 50.43 м до 60.43 м				
3.1.132	421780.25	2207639.25	79802.86	106901.43
3.1.133	421986.42	2207179.45	80002.42	106438.73
3.1.138	422102.36	2207214.95	80118.85	106472.57
3.1.139	421884.23	2207671.09	79907.29	106931.78
3.1.132	421780.25	2207639.25	79802.86	106901.43
Сектор 3.1.54 Набс от 60.43 м до 70.43 м				
3.1.133	421986.42	2207179.45	80002.42	106438.73
3.1.134	422192.59	2206719.65	80201.97	105976.04
3.1.137	422320.48	2206758.82	80330.41	106013.37
3.1.138	422102.36	2207214.95	80118.85	106472.57
3.1.133	421986.42	2207179.45	80002.42	106438.73
Сектор 3.1.55 Набс 70.43 м				
3.1.134	422192.59	2206719.65	80201.97	105976.04
3.1.135	422267.64	2206552.29	80274.61	105807.62
3.1.136	422399.88	2206592.79	80407.42	105846.22
3.1.137	422320.48	2206758.82	80330.41	106013.37
3.1.134	422192.59	2206719.65	80201.97	105976.04
Сектор 3.2.1 Набс от 20.14 м до 28.14 м				
3.2.1	421193.07	2214002.02	79306.93	113271.86
3.2.2	421106.21	2214498.37	79227.19	113769.40
3.2.50	420814.60	2214408.94	78934.34	113684.15
3.2.51	421020.98	2213949.24	79134.11	113221.55
3.2.1	421193.07	2214002.02	79306.93	113271.86
Сектор 3.2.2 Набс от 28.14 м до 36.14 м				
3.2.2	421106.21	2214498.37	79227.19	113769.40
3.2.3	421019.34	2214994.73	79147.45	114266.94
3.2.49	420608.23	2214868.64	78734.58	114146.76
3.2.50	420814.60	2214408.94	78934.34	113684.15

3.2.2	421106.21	2214498.37	79227.19	113769.40
Сектор 3.2.3 Набс от 36.14 м до 44.14 м				
3.2.3	421019.34	2214994.73	79147.45	114266.94
3.2.4	420932.47	2215491.08	79067.70	114764.48
3.2.48	420401.86	2215328.34	78534.82	114609.36
3.2.49	420608.23	2214868.64	78734.58	114146.76
3.2.3	421019.34	2214994.73	79147.45	114266.94
Сектор 3.2.4 Набс от 44.14 м до 52.14 м				
3.2.4	420932.47	2215491.08	79067.70	114764.48
3.2.5	420845.61	2215987.43	78987.96	115262.02
3.2.47	420195.49	2215788.03	78335.06	115071.96
3.2.48	420401.86	2215328.34	78534.82	114609.36
3.2.4	420932.47	2215491.08	79067.70	114764.48
Сектор 3.2.5 Набс от 52.14 м до 60.14 м				
3.2.5	420845.61	2215987.43	78987.96	115262.02
3.2.6	420758.75	2216483.79	78908.22	115759.57
3.2.46	419989.12	2216247.74	78135.30	115534.57
3.2.47	420195.49	2215788.03	78335.06	115071.96
3.2.5	420845.61	2215987.43	78987.96	115262.02
Сектор 3.2.6 Набс от 60.14 м до 68.14 м				
3.2.6	420758.75	2216483.79	78908.22	115759.57
3.2.7	420671.87	2216980.14	78828.47	116257.11
3.2.45	419782.75	2216707.43	77935.54	115997.17
3.2.46	419989.12	2216247.74	78135.30	115534.57
3.2.6	420758.75	2216483.79	78908.22	115759.57
Сектор 3.2.7 Набс от 68.14 м до 85.35 м				
3.2.7	420671.87	2216980.14	78828.47	116257.11
3.2.8	420607.50	2217348.05	78769.37	116625.90
3.2.44	419629.78	2217048.18	77787.47	116340.07
3.2.45	419782.75	2216707.43	77935.54	115997.17
3.2.7	420671.87	2216980.14	78828.47	116257.11
Сектор 3.2.8 Набс от 85.35 м до 92.14 м				
3.2.9	420492.31	2218006.20	78663.63	117285.63
3.2.10	420411.29	2218469.19	78589.25	117749.73
3.2.39	419163.65	2218086.52	77336.26	117384.98
3.2.40	419356.14	2217657.72	77522.59	116953.47
3.2.41	419434.46	2217693.49	77601.41	116988.11

3.2.42	419777.52	2217828.41	77946.37	117118.10
3.2.43	420131.03	2217932.91	78301.34	117217.52
3.2.9	420492.31	2218006.20	78663.63	117285.63
Сектор 3.2.9 Набс от 92.14 м до 100.14 м				
3.2.10	420411.29	2218469.19	78589.25	117749.73
3.2.11	420324.42	2218965.54	78509.50	118247.27
3.2.38	418957.28	2218546.21	77136.50	117847.58
3.2.39	419163.65	2218086.52	77336.26	117384.98
3.2.10	420411.29	2218469.19	78589.25	117749.73
Сектор 3.2.10 Набс от 100.14 м до 108.14 м				
3.2.11	420324.42	2218965.54	78509.50	118247.27
3.2.12	420237.56	2219461.89	78429.76	118744.81
3.2.37	418750.91	2219005.92	76936.74	118310.19
3.2.38	418957.28	2218546.21	77136.50	117847.58
3.2.11	420324.42	2218965.54	78509.50	118247.27
Сектор 3.2.11 Набс от 108.14 м до 116.14 м				
3.2.13	420150.69	2219958.24	78350.02	119242.35
3.2.14	420237.56	2219461.89	78429.76	118744.81
3.2.35	418750.91	2219005.92	76936.74	118310.19
3.2.36	418544.54	2219465.61	76736.98	118772.79
3.2.13	420150.69	2219958.24	78350.02	119242.35
Сектор 3.2.12 Набс от 116.14 м до 124.14 м				
3.2.13	420150.69	2219958.24	78350.02	119242.35
3.2.14	420063.83	2220454.59	78270.28	119739.90
3.2.35	418338.16	2219925.30	76537.21	119235.39
3.2.36	418544.54	2219465.61	76736.98	118772.79
3.2.13	420150.69	2219958.24	78350.02	119242.35
Сектор 3.2.13 Набс от 124.14 м до 132.14 м				
3.2.14	420063.83	2220454.59	78270.28	119739.90
3.2.15	419976.96	2220950.94	78190.53	120237.44
3.2.34	418131.79	2220385.01	76337.45	119698.00
3.2.35	418338.16	2219925.30	76537.21	119235.39
3.2.14	420063.83	2220454.59	78270.28	119739.90
Сектор 3.2.14 Набс от 132.14 м до 140.14 м				
3.2.15	419976.96	2220950.94	78190.53	120237.44
3.2.16	419928.32	2221228.90	78145.88	120516.06
3.2.17	419863.81	2221439.22	78084.39	120727.29

3.2.32	417951.72	2220852.77	76164.10	120168.29
3.2.33	418016.23	2220642.43	76225.59	119957.05
3.2.34	418131.79	2220385.01	76337.45	119698.00
3.2.15	419976.96	2220950.94	78190.53	120237.44
Сектор 3.2.15 Набс от 140.14 м до 148.14 м				
3.2.17	419863.81	2221439.22	78084.39	120727.29
3.2.18	419717.19	2221917.24	77944.63	121207.36
3.2.31	417805.11	2221330.79	76024.35	120648.36
3.2.32	417951.72	2220852.77	76164.10	120168.29
3.2.17	419863.81	2221439.22	78084.39	120727.29
Сектор 3.2.16 Набс от 148.14 м до 156.14 м				
3.2.18	419717.19	2221917.24	77944.63	121207.36
3.2.19	419570.57	2222395.27	77804.88	121687.44
3.2.30	417658.49	2221808.81	75884.59	121128.43
3.2.31	417805.11	2221330.79	76024.35	120648.36
3.2.18	419717.19	2221917.24	77944.63	121207.36
Сектор 3.2.17 Набс от 156.14 м до 164.14 м				
3.2.19	419570.57	2222395.27	77804.88	121687.44
3.2.20	419423.96	2222873.29	77665.13	122167.51
3.2.29	417511.87	2222286.83	75744.84	121608.50
3.2.30	417658.49	2221808.81	75884.59	121128.43
3.2.19	419570.57	2222395.27	77804.88	121687.44
Сектор 3.2.18 Набс от 164.14 м до 172.14 м				
3.2.20	419423.96	2222873.29	77665.13	122167.51
3.2.21	419277.35	2223351.31	77525.38	122647.58
3.2.28	417365.26	2222764.85	75605.09	122088.57
3.2.29	417511.87	2222286.83	75744.84	121608.50
3.2.20	419423.96	2222873.29	77665.13	122167.51
Сектор 3.2.19 Набс от 172.14 м до 258.70 м				
3.2.21	419277.35	2223351.31	77525.38	122647.58
3.2.22	419241.98	2223466.62	77491.67	122763.39
3.2.27	417329.90	2222880.17	75571.38	122204.39
3.2.28	417365.26	2222764.85	75605.09	122088.57
3.2.21	419277.35	2223351.31	77525.38	122647.58
Сектор 3.2.20 Набс 258.70 м				
3.2.23	417690.98	2228523.47	76013.27	127841.96
3.2.24	417664.58	2228609.52	75988.11	127928.38

3.2.25	415752.51	2228023.07	74067.82	127369.37
3.2.26	415778.91	2227937.02	74092.98	127282.95
3.2.23	417690.98	2228523.47	76013.27	127841.96
Сектор 3.2.21 Набс от 19.37 м до 27.37 м				
3.2.52	422105.21	2210414.31	80167.55	109671.50
3.2.53	422192.07	2209917.95	80247.29	109173.95
3.2.98	422483.67	2210007.39	80540.13	109259.20
3.2.99	422277.29	2210467.10	80340.37	109721.81
3.2.52	422105.21	2210414.31	80167.55	109671.50
Сектор 3.2.22 Набс от 27.37 м до 35.37 м				
3.2.53	422192.07	2209917.95	80247.29	109173.95
3.2.54	422278.94	2209421.59	80327.03	108676.41
3.2.97	422690.04	2209547.69	80739.89	108796.60
3.2.98	422483.67	2210007.39	80540.13	109259.20
3.2.53	422192.07	2209917.95	80247.29	109173.95
Сектор 3.2.23 Набс от 35.37 м до 43.37 м				
3.2.54	422278.94	2209421.59	80327.03	108676.41
3.2.55	422365.80	2208925.24	80406.77	108178.87
3.2.96	422896.41	2209087.99	80939.65	108334.00
3.2.97	422690.04	2209547.69	80739.89	108796.60
3.2.54	422278.94	2209421.59	80327.03	108676.41
Сектор 3.2.24 Набс от 43.37 м до 51.37 м				
3.2.55	422365.80	2208925.24	80406.77	108178.87
3.2.56	422452.67	2208428.88	80486.52	107681.33
3.2.95	423102.79	2208628.28	81139.41	107871.39
3.2.96	422896.41	2209087.99	80939.65	108334.00
3.2.55	422365.80	2208925.24	80406.77	108178.87
Сектор 3.2.25 Набс от 51.37 м до 59.37 м				
3.2.56	422452.67	2208428.88	80486.52	107681.33
3.2.57	422539.54	2207932.53	80566.26	107183.79
3.2.94	423309.17	2208168.59	81339.18	107408.79
3.2.95	423102.79	2208628.28	81139.41	107871.39
3.2.56	422452.67	2208428.88	80486.52	107681.33
Сектор 3.2.26 Набс от 59.37 м до 67.37 м				
3.2.57	422539.54	2207932.53	80566.26	107183.79
3.2.58	422626.40	2207436.17	80646.00	106686.25
3.2.93	423515.54	2207708.89	81538.94	106946.19

3.2.94	423309.17	2208168.59	81339.18	107408.79
3.2.57	422539.54	2207932.53	80566.26	107183.79
Сектор 3.2.27 Набс от 67.37 м до 104.54 м				
3.2.58	422626.40	2207436.17	80646.00	106686.25
3.2.59	422699.16	2207020.47	80712.79	106269.56
3.2.92	423688.38	2207323.89	81706.24	106558.76
3.2.93	423515.54	2207708.89	81538.94	106946.19
3.2.58	422626.40	2207436.17	80646.00	106686.25
Сектор 3.2.28 Набс от 104.54 м до 107.37 м				
3.2.86	424344.12	2205863.21	82340.96	105088.87
3.2.87	424303.76	2205822.29	82300.02	105048.53
3.2.88	424009.88	2205552.64	82002.31	104783.13
3.2.89	423693.61	2205309.63	81682.60	104544.68
3.2.90	423357.38	2205095.11	81343.33	104335.01
3.2.91	423147.58	2204981.01	81131.93	104223.93
3.2.85	424547.42	2205410.37	82537.74	104633.17
3.2.86	424344.12	2205863.21	82340.96	105088.87
Сектор 3.2.29 Набс от 107.37 м до 115.37 м				
3.2.60	423003.72	2204910.72	80987.08	104155.71
3.2.61	423199.57	2204473.95	81176.64	103716.19
3.2.84	424753.79	2204950.67	82737.50	104170.57
3.2.85	424547.42	2205410.37	82537.74	104633.17
3.2.91	423147.58	2204981.01	81131.93	104223.93
3.2.60	423003.72	2204910.72	80987.08	104155.71
Сектор 3.2.30 Набс от 115.37 м до 123.37 м				
3.2.61	423199.57	2204473.95	81176.64	103716.19
3.2.62	423405.73	2204014.18	81376.19	103253.52
3.2.83	424960.17	2204490.96	82937.26	103707.96
3.2.84	424753.79	2204950.67	82737.50	104170.57
3.2.61	423199.57	2204473.95	81176.64	103716.19
Сектор 3.2.31 Набс от 123.37 м до 131.37 м				
3.2.62	423405.73	2204014.18	81376.19	103253.52
3.2.63	423611.89	2203554.42	81575.73	102790.86
3.2.82	425166.55	2204031.26	83137.02	103245.36
3.2.83	424960.17	2204490.96	82937.26	103707.96
3.2.62	423405.73	2204014.18	81376.19	103253.52
Сектор 3.2.32 Набс от 131.37 м до 139.37 м				

3.2.63	423611.89	2203554.42	81575.73	102790.86
3.2.64	423818.06	2203094.64	81775.28	102328.19
3.2.80	425346.63	2203563.49	83310.38	102775.07
3.2.81	425282.12	2203773.82	83248.89	102986.30
3.2.82	425166.55	2204031.26	83137.02	103245.36
3.2.63	423611.89	2203554.42	81575.73	102790.86
Сектор 3.2.33 Набс от 139.37 м до 147.37 м				
3.2.64	423818.06	2203094.64	81775.28	102328.19
3.2.65	424024.22	2202634.88	81974.83	101865.53
3.2.79	425493.26	2203085.46	83450.13	102295.00
3.2.80	425346.63	2203563.49	83310.38	102775.07
3.2.64	423818.06	2203094.64	81775.28	102328.19
Сектор 3.2.34 Набс от 147.37 м до 155.37 м				
3.2.65	424024.22	2202634.88	81974.83	101865.53
3.2.66	424200.72	2202241.26	82145.66	101469.43
3.2.67	424221.79	2202172.47	82165.74	101400.35
3.2.78	425639.88	2202607.42	83589.88	101814.92
3.2.79	425493.26	2203085.46	83450.13	102295.00
3.2.65	424024.22	2202634.88	81974.83	101865.53
Сектор 3.2.35 Набс от 155.37 м до 163.37 м				
3.2.67	424221.79	2202172.47	82165.74	101400.35
3.2.68	424368.20	2201694.36	82305.28	100920.21
3.2.77	425786.50	2202129.39	83729.63	101334.85
3.2.78	425639.88	2202607.42	83589.88	101814.92
3.2.67	424221.79	2202172.47	82165.74	101400.35
Сектор 3.2.36 Набс от 163.37 м до 171.37 м				
3.2.68	424368.20	2201694.36	82305.28	100920.21
3.2.69	424514.61	2201216.27	82444.82	100440.08
3.2.76	425933.13	2201651.36	83869.39	100854.78
3.2.77	425786.50	2202129.39	83729.63	101334.85
3.2.68	424368.20	2201694.36	82305.28	100920.21
Сектор 3.2.37 Набс от 171.37 м до 257.37 м				
3.2.69	424514.61	2201216.27	82444.82	100440.08
3.2.70	424564.02	2201054.91	82491.91	100278.03
3.2.75	425982.61	2201490.03	83916.55	100692.76
3.2.76	425933.13	2201651.36	83869.39	100854.78
3.2.69	424514.61	2201216.27	82444.82	100440.08
Сектор 3.2.38				

Набс 257.37 м				
3.2.71	427272.58	2196403.26	85133.42	95588.18
3.2.72	427311.84	2196321.16	85171.50	95505.53
3.2.73	427546.01	2196392.98	85406.66	95573.98
3.2.74	427519.61	2196479.03	85381.50	95660.40
3.2.71	427272.58	2196403.26	85133.42	95588.18
Сектор 3.2.39 Набс от 24.07 м до 32.07 м				
3.2.100	420004.18	2212837.01	78101.49	112124.02
3.2.101	419917.53	2213333.41	78021.96	112621.60
3.2.145	419625.90	2213244.10	77729.08	112536.48
3.2.146	419832.07	2212784.31	77928.64	112073.79
3.2.100	420004.18	2212837.01	78101.49	112124.02
Сектор 3.2.40 Набс от 32.07 м до 40.07 м				
3.2.101	419917.53	2213333.41	78021.96	112621.60
3.2.102	419830.89	2213829.79	77942.44	113119.17
3.2.144	419419.73	2213703.89	77529.52	112999.17
3.2.145	419625.90	2213244.10	77729.08	112536.48
3.2.101	419917.53	2213333.41	78021.96	112621.60
Сектор 3.2.41 Набс от 40.07 м до 48.07 м				
3.2.102	419830.89	2213829.79	77942.44	113119.17
3.2.103	419744.24	2214326.19	77862.91	113616.75
3.2.143	419213.56	2214163.68	77329.97	113461.86
3.2.144	419419.73	2213703.89	77529.52	112999.17
3.2.102	419830.89	2213829.79	77942.44	113119.17
Сектор 3.2.42 Набс от 48.07 м до 56.07 м				
3.2.103	419744.24	2214326.19	77862.91	113616.75
3.2.104	419657.59	2214822.58	77783.39	114114.33
3.2.142	419007.39	2214623.47	77130.41	113924.55
3.2.143	419213.56	2214163.68	77329.97	113461.86
3.2.103	419744.24	2214326.19	77862.91	113616.75
Сектор 3.2.43 Набс от 56.07 м до 64.07 м				
3.2.104	419657.59	2214822.58	77783.39	114114.33
3.2.105	419570.95	2215318.97	77703.87	114611.90
3.2.141	418801.22	2215083.25	76930.85	114387.24
3.2.142	419007.39	2214623.47	77130.41	113924.55
3.2.104	419657.59	2214822.58	77783.39	114114.33
Сектор 3.2.44 Набс от 64.07 м до 72.07 м				

3.2.105	419570.95	2215318.97	77703.87	114611.90
3.2.106	419484.30	2215815.36	77624.34	115109.48
3.2.140	418595.05	2215543.04	76731.29	114849.93
3.2.141	418801.22	2215083.25	76930.85	114387.24
3.2.105	419570.95	2215318.97	77703.87	114611.90
Сектор 3.2.45 Набс от 72.07 м до 102.51 м				
3.2.106	419484.30	2215815.36	77624.34	115109.48
3.2.107	419462.64	2215939.46	77604.46	115233.87
3.2.139	418543.52	2215658.00	76681.41	114965.61
3.2.140	418595.05	2215543.04	76731.29	114849.93
3.2.106	419484.30	2215815.36	77624.34	115109.48
Сектор 3.2.46 Набс от 102.51 м до 104.07 м				
3.2.133	417930.55	2217025.02	76088.09	116341.26
3.2.134	417977.51	2217071.04	76135.71	116386.60
3.2.135	418232.10	2217302.23	76393.58	116614.12
3.2.136	418545.64	2217543.43	76710.54	116850.80
3.2.137	418760.73	2217685.47	76927.64	116989.75
3.2.132	417770.39	2217382.20	75933.07	116700.70
3.2.133	417930.55	2217025.02	76088.09	116341.26
Сектор 3.2.47 Набс от 104.07 м до 112.07 м				
3.2.108	419229.66	2217939.46	77400.16	117236.99
3.2.109	419066.85	2218302.14	77242.56	117601.96
3.2.131	417564.22	2217841.99	75733.51	117163.39
3.2.132	417770.39	2217382.20	75933.07	116700.70
3.2.137	418760.73	2217685.47	76927.64	116989.75
3.2.138	418879.00	2217756.38	77046.92	117058.95
3.2.108	419229.66	2217939.46	77400.16	117236.99
Сектор 3.2.48 Набс от 112.07 м до 120.07 м				
3.2.109	419066.85	2218302.14	77242.56	117601.96
3.2.110	418860.47	2218761.86	77042.79	118064.59
3.2.130	417358.05	2218301.78	75533.95	117626.08
3.2.131	417564.22	2217841.99	75733.51	117163.39
3.2.109	419066.85	2218302.14	77242.56	117601.96
Сектор 3.2.49 Набс от 120.07 м до 128.07 м				
3.2.110	418860.47	2218761.86	77042.79	118064.59
3.2.111	418654.09	2219221.58	76843.02	118527.22
3.2.129	417151.90	2218761.56	75334.40	118088.77
3.2.130	417358.05	2218301.78	75533.95	117626.08

3.2.110	418860.47	2218761.86	77042.79	118064.59
Сектор 3.2.50 Набс от 128.07 м до 136.07 м				
3.2.111	418654.09	2219221.58	76843.02	118527.22
3.2.112	418447.71	2219681.31	76643.25	118989.85
3.2.128	416945.73	2219221.35	75134.84	118551.46
3.2.129	417151.90	2218761.56	75334.40	118088.77
3.2.111	418654.09	2219221.58	76843.02	118527.22
Сектор 3.2.51 Набс от 136.07 м до 144.07 м				
3.2.112	418447.71	2219681.31	76643.25	118989.85
3.2.113	418241.32	2220141.03	76443.47	119452.48
3.2.126	416765.86	2219689.19	74961.69	119021.83
3.2.127	416830.28	2219478.84	75023.09	118810.57
3.2.128	416945.73	2219221.35	75134.84	118551.46
3.2.112	418447.71	2219681.31	76643.25	118989.85
Сектор 3.2.52 Набс от 144.07 м до 152.07 м				
3.2.113	418241.32	2220141.03	76443.47	119452.48
3.2.114	418034.94	2220600.75	76243.70	119915.11
3.2.125	416619.45	2220167.28	74822.15	119501.96
3.2.126	416765.86	2219689.19	74961.69	119021.83
3.2.113	418241.32	2220141.03	76443.47	119452.48
Сектор 3.2.53 Набс от 152.07 м до 160.07 м				
3.2.114	418034.94	2220600.75	76243.70	119915.11
3.2.33	418016.23	2220642.43	76225.59	119957.05
3.2.115	417882.91	2221077.11	76098.51	120393.60
3.2.124	416473.05	2220645.37	74682.61	119982.10
3.2.125	416619.45	2220167.28	74822.15	119501.96
3.2.114	418034.94	2220600.75	76243.70	119915.11
Сектор 3.2.54 Набс от 160.07 м до 168.07 м				
3.2.115	417882.91	2221077.11	76098.51	120393.60
3.2.116	417736.30	2221555.13	75958.76	120873.67
3.2.123	416326.64	2221123.46	74543.07	120462.23
3.2.124	416473.05	2220645.37	74682.61	119982.10
3.2.115	417882.91	2221077.11	76098.51	120393.60
Сектор 3.2.55 Набс от 168.07 м до 262.63 м				
3.2.116	417736.30	2221555.13	75958.76	120873.67
3.2.117	417626.33	2221913.65	75853.94	121233.72
3.2.122	416216.84	2221482.02	74438.41	120822.33

3.2.123	416326.64	2221123.46	74543.07	120462.23
3.2.116	417736.30	2221555.13	75958.76	120873.67
Сектор 3.2.56 Набс 262.63 м				
3.2.118	414774.37	2226829.00	73072.67	126189.43
3.2.119	414735.07	2226911.09	73034.55	126272.07
3.2.120	414569.81	2226860.49	72868.58	126223.84
3.2.121	414596.16	2226774.43	72893.70	126137.41
3.2.118	414774.37	2226829.00	73072.67	126189.43
Сектор 3.2.57 Набс от 29.43 м до 27.67 м				
3.2.147	421089.12	2208525.75	79124.52	107797.73
3.2.148	421113.37	2208386.75	79146.78	107658.40
3.2.195	421405.02	2208476.06	79439.67	107743.52
3.2.196	421347.29	2208604.81	79383.79	107873.08
3.2.147	421089.12	2208525.75	79124.52	107797.73
Сектор 3.2.58 Набс от 27.67 м до 35.67 м				
3.2.148	421113.37	2208386.75	79146.78	107658.40
3.2.149	421200.03	2207890.37	79226.31	107160.83
3.2.194	421611.18	2208016.27	79639.22	107280.83
3.2.195	421405.02	2208476.06	79439.67	107743.52
3.2.148	421113.37	2208386.75	79146.78	107658.40
Сектор 3.2.59 Набс от 35.67 м до 43.67 м				
3.2.149	421200.03	2207890.37	79226.31	107160.83
3.2.150	421286.67	2207393.97	79305.83	106663.25
3.2.193	421817.36	2207556.48	79838.78	106818.14
3.2.194	421611.18	2208016.27	79639.22	107280.83
3.2.149	421200.03	2207890.37	79226.31	107160.83
Сектор 3.2.60 Набс от 43.67 м до 51.67 м				
3.2.150	421286.67	2207393.97	79305.83	106663.25
3.2.151	421373.33	2206897.58	79385.36	106165.68
3.2.192	422023.53	2207096.69	80038.34	106355.45
3.2.193	421817.36	2207556.48	79838.78	106818.14
3.2.150	421286.67	2207393.97	79305.83	106663.25
Сектор 3.2.61 Набс от 51.67 м до 59.67 м				
3.2.151	421373.33	2206897.58	79385.36	106165.68
3.2.152	421459.97	2206401.18	79464.88	105668.10
3.2.191	422229.70	2206636.90	80237.89	105892.76
3.2.192	422023.53	2207096.69	80038.34	106355.45

3.2.151	421373.33	2206897.58	79385.36	106165.68
Сектор 3.2.62 Набс от 59.67 м до 67.67 м				
3.2.152	421459.97	2206401.18	79464.88	105668.10
3.2.153	421546.61	2205904.78	79544.40	105170.52
3.2.190	422435.87	2206177.10	80437.45	105430.07
3.2.191	422229.70	2206636.90	80237.89	105892.76
3.2.152	421459.97	2206401.18	79464.88	105668.10
Сектор 3.2.63 Набс от 67.67 м до 88.67 м				
3.2.153	421546.61	2205904.78	79544.40	105170.52
3.2.154	421581.86	2205702.86	79576.75	104968.12
3.2.189	422519.74	2205990.06	80518.63	105241.85
3.2.190	422435.87	2206177.10	80437.45	105430.07
3.2.153	421546.61	2205904.78	79544.40	105170.52
Сектор 3.2.64 Набс от 88.67 м до 91.67 м				
3.2.155	421738.00	2204808.37	79720.05	104071.51
3.2.156	421806.56	2204415.58	79782.97	103677.79
3.2.184	423054.39	2204797.71	81036.12	104041.99
3.2.185	422891.26	2205161.54	80878.22	104408.11
3.2.186	422813.77	2205126.19	80800.24	104373.87
3.2.187	422464.89	2204989.05	80449.44	104241.75
3.2.188	422105.39	2204882.84	80088.46	104140.71
3.2.155	421738.00	2204808.37	79720.05	104071.51
Сектор 3.2.65 Набс от 91.67 м до 99.67 м				
3.2.156	421806.56	2204415.58	79782.97	103677.79
3.2.157	421892.35	2203924.11	79861.71	103185.15
3.2.183	423260.57	2204337.92	81235.68	103579.30
3.2.184	423054.39	2204797.71	81036.12	104041.99
3.2.156	421806.56	2204415.58	79782.97	103677.79
Сектор 3.2.66 Набс от 99.67 м до 107.67 м				
3.2.157	421892.35	2203924.11	79861.71	103185.15
3.2.158	421979.86	2203422.79	79942.02	102682.64
3.2.182	423466.74	2203878.13	81435.24	103116.61
3.2.183	423260.57	2204337.92	81235.68	103579.30
3.2.157	421892.35	2203924.11	79861.71	103185.15
Сектор 3.2.67 Набс от 107.67 м до 115.67 м				
3.2.158	421979.86	2203422.79	79942.02	102682.64
3.2.159	422066.50	2202926.39	80021.54	102185.06

3.2.181	423672.91	2203418.33	81634.79	102653.92
3.2.182	423466.74	2203878.13	81435.24	103116.61
3.2.158	421979.86	2203422.79	79942.02	102682.64
Сектор 3.2.68 Набс от 115.67 м до 123.67 м				
3.2.159	422066.50	2202926.39	80021.54	102185.06
3.2.160	422153.16	2202429.99	80101.07	101687.49
3.2.180	423879.09	2202958.54	81834.35	102191.23
3.2.181	423672.91	2203418.33	81634.79	102653.92
3.2.159	422066.50	2202926.39	80021.54	102185.06
Сектор 3.2.69 Набс от 123.67 м до 131.67 м				
3.2.160	422153.16	2202429.99	80101.07	101687.49
3.2.161	422239.80	2201933.59	80180.59	101189.91
3.2.179	424085.26	2202498.74	82033.91	101728.54
3.2.180	423879.09	2202958.54	81834.35	102191.23
3.2.160	422153.16	2202429.99	80101.07	101687.49
Сектор 3.2.70 Набс от 131.67 м до 139.67 м				
3.2.161	422239.80	2201933.59	80180.59	101189.91
3.2.162	422288.33	2201655.61	80225.13	100911.27
3.2.163	422352.75	2201445.25	80286.52	100700.01
3.2.178	424265.14	2202030.89	82207.06	101258.17
3.2.66	424200.72	2202241.26	82145.66	101469.43
3.2.179	424085.26	2202498.74	82033.91	101728.54
3.2.161	422239.80	2201933.59	80180.59	101189.91
Сектор 3.2.71 Набс от 139.67 м до 147.67 м				
3.2.163	422352.75	2201445.25	80286.52	100700.01
3.2.164	422499.16	2200967.15	80426.06	100219.88
3.2.177	424411.55	2201552.80	82346.60	100778.04
3.2.178	424265.14	2202030.89	82207.06	101258.17
3.2.163	422352.75	2201445.25	80286.52	100700.01
Сектор 3.2.72 Набс от 147.67 м до 155.67 м				
3.2.164	422499.16	2200967.15	80426.06	100219.88
3.2.165	422645.57	2200489.05	80565.60	99739.74
3.2.176	424557.97	2201074.69	82486.14	100297.90
3.2.177	424411.55	2201552.80	82346.60	100778.04
3.2.164	422499.16	2200967.15	80426.06	100219.88
Сектор 3.2.73 Набс от 155.67 м до 163.67 м				
3.2.165	422645.57	2200489.05	80565.60	99739.74

3.2.166	422791.98	2200010.95	80705.14	99259.61
3.2.175	424704.38	2200596.60	82625.68	99817.77
3.2.176	424557.97	2201074.69	82486.14	100297.90
3.2.165	422645.57	2200489.05	80565.60	99739.74
Сектор 3.2.74 Набс от 163.67 м до 171.67 м				
3.2.167	424704.02	2200596.49	82625.32	99817.67
3.2.168	422791.98	2200010.95	80705.14	99259.61
3.2.173	422938.39	2199532.84	80844.68	98779.47
3.2.174	424850.79	2200118.50	82765.22	99337.64
3.2.167	424704.02	2200596.49	82625.32	99817.67
Сектор 3.2.75 Набс от 171.67 м до 258.25 м				
3.2.167	422938.39	2199532.84	80844.68	98779.47
3.2.168	422955.77	2199476.13	80861.24	98722.51
3.2.173	424868.16	2200061.77	82781.77	99280.67
3.2.174	424850.79	2200118.50	82765.22	99337.64
3.2.167	422938.39	2199532.84	80844.68	98779.47
Сектор 3.2.76 Набс 258.25 м				
3.2.169	424522.58	2194359.80	82354.51	93584.43
3.2.170	424548.94	2194273.74	82379.63	93498.00
3.2.171	426461.34	2194859.39	84300.16	94056.16
3.2.172	426435.00	2194945.46	84275.05	94142.59
3.2.169	424522.58	2194359.80	82354.51	93584.43
Сектор 3.3.1 Набс от 24.07 м до 34.07 м				
3.3.1	422308.26	2210570.73	80372.82	109824.99
3.3.2	422646.01	2209865.25	80700.42	109114.75
3.3.3	422356.81	2210648.38	80422.48	109901.93
3.3.4	421361.99	2213896.93	79474.33	113164.36
3.3.5	421172.47	2214630.10	79295.33	113900.16
3.3.6	421276.83	2213933.57	79389.70	113202.22
3.3.1	422308.26	2210570.73	80372.82	109824.99
Сектор 3.3.2 Набс от 24.07 м до 34.07 м				
3.3.7	420990.01	2213845.60	79101.65	113118.37
3.3.8	420685.89	2214480.85	78806.67	113757.90
3.3.9	420941.46	2213767.95	79052.00	113041.42
3.3.10	421936.28	2210519.39	80000.15	109778.99
3.3.11	422137.35	2209709.23	80189.58	108966.04
3.3.12	422021.45	2210482.76	80084.78	109741.14
3.3.7	420990.01	2213845.60	79101.65	113118.37

Сектор 3.3.3 Набс от 34.07 м до 44.07 м				
3.3.2	422864.33	2209409.21	80912.18	108655.64
3.3.13	422646.01	2209865.25	80700.42	109114.75
3.3.14	422356.81	2210648.38	80422.48	109901.93
3.3.15	421361.99	2213896.93	79474.33	113164.36
3.3.16	421172.47	2214630.10	79295.33	113900.16
3.3.5	421097.55	2215130.11	79227.59	114401.19
3.3.4	421428.85	2213917.44	79541.47	113183.91
3.3.3	422423.67	2210668.89	80489.62	109921.48
3.3.2	422864.33	2209409.21	80912.18	108655.64
Сектор 3.3.4 Набс от 34.07 м до 44.07 м				
3.3.8	420685.89	2214480.85	78806.67	113757.90
3.3.17	420467.56	2214936.88	78594.90	114217.01
3.3.18	420874.60	2213747.44	78984.85	113021.87
3.3.19	421869.43	2210498.89	79933.01	109759.45
3.3.20	422212.26	2209209.20	80257.32	108465.00
3.3.11	422137.35	2209709.23	80189.58	108966.04
3.3.10	421936.28	2210519.39	80000.15	109778.99
3.3.9	420941.46	2213767.95	79052.00	113041.42
3.3.8	420685.89	2214480.85	78806.67	113757.90
Сектор 3.3.5 Набс от 44.07 м до 54.07 м				
3.3.13	422864.33	2209409.21	80912.18	108655.64
3.3.21	423082.67	2208953.18	81123.95	108196.53
3.3.22	422490.53	2210689.40	80556.77	109941.03
3.3.23	421495.70	2213937.94	79608.61	113203.45
3.3.24	421022.64	2215630.14	79159.85	114902.23
3.3.16	421097.55	2215130.11	79227.59	114401.19
3.3.15	421428.85	2213917.44	79541.47	113183.91
3.3.14	422423.67	2210668.89	80489.62	109921.48
3.3.13	422864.33	2209409.21	80912.18	108655.64
Сектор 3.3.6 Набс от 44.07 м до 54.07 м				
3.3.17	420467.56	2214936.88	78594.90	114217.01
3.3.25	420249.24	2215392.92	78383.14	114676.12
3.3.26	420807.75	2213726.94	78917.71	113002.33
3.3.27	421802.56	2210478.38	79865.86	109739.90
3.3.28	422287.18	2208709.18	80325.06	107963.97
3.3.20	422212.26	2209209.20	80257.32	108465.00
3.3.19	421869.43	2210498.89	79933.01	109759.45
3.3.18	420874.60	2213747.44	78984.85	113021.87

3.3.17	420467.56	2214936.88	78594.90	114217.01
Сектор 3.3.7 Набс от 54.07 м до 64.07 м				
3.3.21	423082.67	2208953.18	81123.95	108196.53
3.3.29	423300.99	2208497.14	81335.71	107737.42
3.3.30	422557.39	2210709.90	80623.91	109960.57
3.3.31	421562.56	2213958.45	79675.76	113223.00
3.3.32	420947.72	2216130.15	79092.11	115403.26
3.3.24	421022.64	2215630.14	79159.85	114902.23
3.3.23	421495.70	2213937.94	79608.61	113203.45
3.3.22	422490.53	2210689.40	80556.77	109941.03
3.3.21	423082.67	2208953.18	81123.95	108196.53
Сектор 3.3.8 Набс от 54.07 м до 64.07 м				
3.3.25	420249.24	2215392.92	78383.14	114676.12
3.3.33	420030.92	2215848.95	78171.38	115135.23
3.3.34	420740.89	2213706.43	78850.57	112982.78
3.3.35	421735.71	2210457.88	79798.72	109720.36
3.3.36	422362.09	2208209.16	80392.80	107462.93
3.3.28	422287.18	2208709.18	80325.06	107963.97
3.3.27	421802.56	2210478.38	79865.86	109739.90
3.3.26	420807.75	2213726.94	78917.71	113002.33
3.3.25	420249.24	2215392.92	78383.14	114676.12
Сектор 3.3.9 Набс от 64.07 м до 74.07 м				
3.3.29	423300.99	2208497.14	81335.71	107737.42
3.3.37	423519.31	2208041.10	81547.47	107278.31
3.3.38	422624.96	2210730.63	80691.77	109980.33
3.3.39	421628.70	2213978.74	79742.18	113242.34
3.3.40	420872.81	2216630.17	79024.37	115904.30
3.3.32	420947.72	2216130.15	79092.11	115403.26
3.3.31	421562.56	2213958.45	79675.76	113223.00
3.3.30	422557.39	2210709.90	80623.91	109960.57
3.3.29	423300.99	2208497.14	81335.71	107737.42
Сектор 3.3.10 Набс от 64.07 м до 74.07 м				
3.3.33	420030.92	2215848.95	78171.38	115135.23
3.3.41	419812.60	2216304.98	77959.62	115594.34
3.3.42	420673.32	2213685.71	78782.71	112963.03
3.3.43	421669.57	2210437.59	79732.30	109701.02
3.3.44	422437.01	2207709.14	80460.54	106961.90
3.3.36	422362.09	2208209.16	80392.80	107462.93
3.3.35	421735.71	2210457.88	79798.72	109720.36

3.3.34	420740.89	2213706.43	78850.57	112982.78
3.3.33	420030.92	2215848.95	78171.38	115135.23
Сектор 3.3.11 Набс от 24.07 м до 34.07 м				
3.3.53	421229.86	2209039.48	79272.61	108309.38
3.3.54	421527.39	2208417.32	79561.18	107683.03
3.3.55	421279.16	2209117.34	79323.01	108386.52
3.3.56	420172.33	2212731.63	78268.11	112016.24
3.3.57	420013.21	2213268.58	78116.70	112555.41
3.3.58	420087.91	2212768.52	78184.22	112054.34
3.3.53	421229.86	2209039.48	79272.61	108309.38
Сектор 3.3.12 Набс от 24.07 м до 34.07 м				
3.3.59	419801.05	2212680.68	77896.14	111970.62
3.3.60	419582.93	2213136.81	77684.58	112429.82
3.3.61	419751.75	2212602.83	77845.73	111893.48
3.3.62	420858.57	2208988.54	78900.63	108263.76
3.3.63	421044.90	2208269.57	79076.63	107542.21
3.3.64	420943.01	2208951.64	78984.53	108225.66
3.3.59	419801.05	2212680.68	77896.14	111970.62
Сектор 3.3.13 Набс от 34.07 м до 44.07 м				
3.3.54	421527.39	2208417.32	79561.18	107683.03
3.3.65	421745.51	2207961.19	79772.74	107223.83
3.3.66	421346.03	2209137.81	79390.17	108406.03
3.3.67	420239.21	2212752.11	78335.27	112035.76
3.3.68	419938.47	2213768.90	78049.14	113056.74
3.3.57	420013.21	2213268.58	78116.70	112555.41
3.3.56	420172.33	2212731.63	78268.11	112016.24
3.3.55	421279.16	2209117.34	79323.01	108386.52
3.3.54	421527.39	2208417.32	79561.18	107683.03
Сектор 3.3.14 Набс от 34.07 м до 44.07 м				
3.3.60	419582.93	2213136.81	77684.58	112429.82
3.3.69	419364.92	2213592.70	77473.13	112888.78
3.3.70	419684.89	2212582.36	77778.58	111873.97
3.3.71	420791.71	2208968.06	78833.48	108244.24
3.3.72	421119.59	2207769.51	79144.15	107041.14
3.3.63	421044.90	2208269.57	79076.63	107542.21
3.3.62	420858.57	2208988.54	78900.63	108263.76
3.3.61	419751.75	2212602.83	77845.73	111893.48
3.3.60	419582.93	2213136.81	77684.58	112429.82
Сектор 3.3.15				

Набс от 44.07 м до 54.07 м				
3.3.65	421745.51	2207961.19	79772.74	107223.83
3.3.73	421963.63	2207505.06	79984.30	106764.63
3.3.74	421412.89	2209158.29	79457.32	108425.55
3.3.75	420306.07	2212772.58	78402.42	112055.27
3.3.76	419863.82	2214268.69	77981.66	113557.54
3.3.68	419938.47	2213768.90	78049.14	113056.74
3.3.67	420239.21	2212752.11	78335.27	112035.76
3.3.66	421346.03	2209137.81	79390.17	108406.03
3.3.65	421745.51	2207961.19	79772.74	107223.83
Сектор 3.3.16 Набс от 44.07 м до 54.07 м				
3.3.69	419364.92	2213592.70	77473.13	112888.78
3.3.77	419146.83	2214048.77	77261.60	113347.92
3.3.78	419618.02	2212561.88	77711.43	111854.45
3.3.79	420724.84	2208947.59	78766.33	108224.73
3.3.80	421194.28	2207269.46	79211.67	106540.08
3.3.72	421119.59	2207769.51	79144.15	107041.14
3.3.71	420791.71	2208968.06	78833.48	108244.24
3.3.70	419684.89	2212582.36	77778.58	111873.97
3.3.69	419364.92	2213592.70	77473.13	112888.78
Сектор 3.3.17 Набс от 54.07 м до 64.07 м				
3.3.73	421963.63	2207505.06	79984.30	106764.63
3.3.81	422181.76	2207048.92	80195.86	106305.42
3.3.82	421479.76	2209178.76	79524.47	108445.06
3.3.83	420372.94	2212793.06	78469.57	112074.79
3.3.84	419789.07	2214769.13	77914.08	114059.00
3.3.76	419863.82	2214268.69	77981.66	113557.54
3.3.75	420306.07	2212772.58	78402.42	112055.27
3.3.74	421412.89	2209158.29	79457.32	108425.55
3.3.73	421963.63	2207505.06	79984.30	106764.63
Сектор 3.3.18 Набс от 54.07 м до 64.07 м				
3.3.77	419146.83	2214048.77	77261.60	113347.92
3.3.85	418928.57	2214505.20	77049.90	113807.43
3.3.86	419551.16	2212541.41	77644.28	111834.94
3.3.87	420657.98	2208927.10	78699.18	108205.21
3.3.88	421268.98	2206769.39	79279.19	106039.01
3.3.80	421194.28	2207269.46	79211.67	106540.08
3.3.79	420724.84	2208947.59	78766.33	108224.73
3.3.78	419618.02	2212561.88	77711.43	111854.45
3.3.77	419146.83	2214048.77	77261.60	113347.92

Сектор 3.3.19 Набс от 64.07 м до 74.07 м				
3.3.81	422181.76	2207048.92	80195.86	106305.42
3.3.89	422399.88	2206592.79	80407.42	105846.22
3.3.90	421546.62	2209199.24	79591.62	108464.58
3.3.91	420439.80	2212813.54	78536.72	112094.31
3.3.92	419714.44	2215268.79	77846.62	114559.67
3.3.84	419789.07	2214769.13	77914.08	114059.00
3.3.83	420372.94	2212793.06	78469.57	112074.79
3.3.82	421479.76	2209178.76	79524.47	108445.06
3.3.81	422181.76	2207048.92	80195.86	106305.42
Сектор 3.3.20 Набс от 64.07 м до 74.07 м				
3.3.85	418928.57	2214505.20	77049.90	113807.43
3.3.93	418710.45	2214961.33	76838.34	114266.63
3.3.94	419484.29	2212520.93	77577.13	111815.42
3.3.95	420591.11	2208906.63	78632.03	108185.70
3.3.96	421343.67	2206269.34	79346.71	105537.95
3.3.88	421268.98	2206769.39	79279.19	106039.01
3.3.87	420657.98	2208927.10	78699.18	108205.21
3.3.86	419551.16	2212541.41	77644.28	111834.94
3.3.85	418928.57	2214505.20	77049.90	113807.43
Сектор 3.3.21 Набс 74.07 м				
3.3.105	416824.46	2215148.34	74955.24	114480.64
3.3.106	416847.27	2215175.39	74978.44	114507.36
3.3.107	416987.55	2215341.69	75121.08	114671.63
3.3.108	417162.54	2215524.35	75298.67	114851.76
3.3.109	418351.50	2216689.33	76504.19	115999.58
3.3.110	418422.22	2216756.95	76575.87	116066.18
3.3.111	418612.54	2216923.58	76768.55	116230.06
3.3.112	418813.01	2217077.85	76971.21	116381.44
3.3.113	419022.83	2217219.13	77183.03	116519.70
3.3.114	419241.15	2217346.87	77403.16	116644.30
3.3.115	419467.12	2217460.56	77630.73	116754.74
3.3.116	419699.82	2217559.74	77864.83	116850.57
3.3.117	419938.32	2217644.00	78104.51	116931.41
3.3.118	420181.68	2217713.03	78348.83	116996.94
3.3.119	420428.90	2217766.54	78596.79	117046.90
3.3.120	420679.02	2217804.31	78847.42	117081.09
3.3.121	420931.02	2217826.21	79099.71	117099.37
3.3.122	421183.90	2217832.12	79352.65	117101.66
3.3.123	421436.65	2217822.04	79605.23	117087.96

3.3.124	421688.26	2217796.01	79856.44	117058.33
3.3.125	421937.73	2217754.13	80105.28	117012.87
3.3.126	422184.04	2217696.56	80350.74	116951.78
3.3.127	422426.23	2217623.54	80591.85	116875.30
3.3.128	422663.31	2217535.36	80827.64	116783.73
3.3.129	422894.35	2217432.37	81057.18	116677.44
3.3.130	423118.42	2217314.98	81279.54	116556.85
3.3.131	423334.61	2217183.66	81493.83	116422.45
3.3.132	423542.08	2217038.95	81699.20	116274.78
3.3.133	423739.98	2216881.41	81894.82	116114.42
3.3.134	423927.53	2216711.67	82079.92	115942.01
3.3.135	424103.97	2216530.42	82253.74	115758.25
3.3.136	424268.61	2216338.39	82415.61	115563.88
3.3.137	424420.79	2216136.32	82564.87	115359.66
3.3.138	424559.88	2215925.04	82700.92	115146.41
3.3.139	424685.34	2215705.40	82823.22	114924.99
3.3.140	424796.67	2215478.26	82931.28	114696.28
3.3.141	424893.42	2215244.54	83024.67	114461.20
3.3.142	424975.21	2215005.17	83103.02	114220.69
3.3.143	425971.48	2211757.07	84052.61	110958.68
3.3.144	426060.59	2211412.59	84136.77	110612.96
3.3.145	426105.13	2211163.59	84177.73	110363.35
3.3.146	426133.84	2210912.26	84202.84	110111.64
3.3.147	426146.62	2210659.63	84211.99	109858.86
3.3.148	426143.39	2210406.69	84205.14	109606.00
3.3.149	426124.18	2210154.47	84182.32	109354.08
3.3.150	426089.08	2209903.96	84143.63	109104.11
3.3.151	426038.21	2209656.18	84089.21	108857.08
3.3.152	425971.78	2209412.10	84019.29	108613.99
3.3.153	425890.06	2209172.71	83934.15	108375.80
3.3.154	425793.36	2208938.97	83834.11	108143.47
3.3.155	425682.09	2208711.80	83719.60	107917.92
3.3.156	425556.69	2208492.12	83591.06	107700.07
3.3.157	425417.64	2208280.80	83449.00	107490.77
3.3.158	424339.24	2206749.62	82348.79	105975.24
3.3.159	424299.30	2206693.93	82308.05	105920.12
3.3.160	424143.74	2206494.46	82149.65	105722.91
3.3.161	423975.88	2206305.22	81979.10	105536.10
3.3.162	423796.39	2206126.98	81797.08	105360.45
3.3.163	423606.01	2205960.43	81604.33	105196.65
3.3.164	423405.46	2205806.24	81401.60	105045.36
3.3.165	423195.58	2205665.05	81189.72	104907.19
3.3.166	422977.19	2205537.40	80969.53	104782.69

3.3.540	422751.18	2205423.82	80741.92	104672.36
3.3.541	422518.43	2205324.74	80507.78	104576.63
3.3.542	422279.89	2205240.57	80268.06	104495.89
3.3.543	422036.50	2205171.65	80023.72	104430.47
3.3.544	421789.25	2205118.25	79775.73	104380.62
3.3.545	421539.10	2205080.58	79525.08	104346.54
3.3.546	421287.08	2205058.80	79272.78	104328.37
3.3.547	421034.20	2205053.00	79019.84	104326.19
3.3.548	420781.45	2205063.18	78767.27	104340.00
3.3.549	420529.84	2205089.33	78516.07	104369.75
3.3.550	420280.40	2205131.32	78267.26	104415.31
3.3.551	420034.11	2205189.00	78021.83	104476.51
3.3.552	419791.95	2205262.13	77780.75	104553.10
3.3.553	419554.90	2205350.42	77544.99	104644.77
3.3.554	419323.91	2205453.51	77315.51	104751.16
3.3.169	419099.89	2205571.01	77093.20	104871.85
3.3.170	418883.75	2205702.42	76878.97	105006.34
3.3.171	418676.35	2205847.23	76673.67	105154.11
3.3.172	418478.51	2206004.86	76478.11	105314.55
3.3.173	418291.03	2206174.68	76293.09	105487.04
3.3.174	418114.66	2206356.01	76119.34	105670.87
3.3.175	417950.11	2206548.13	75957.56	105865.32
3.3.176	417798.02	2206750.26	75808.39	106069.61
3.3.177	417659.03	2206961.61	75672.44	106282.92
3.3.178	417533.65	2207181.31	75550.23	106504.39
3.3.179	417422.43	2207408.49	75442.27	106733.14
3.3.180	417325.79	2207642.26	75348.99	106968.26
3.3.181	417244.11	2207881.67	75270.75	107208.81
3.3.182	416137.30	2211495.98	74215.85	110838.54
3.3.183	416117.36	2211563.19	74196.87	110906.03
3.3.184	416066.79	2211768.46	74149.25	111112.00
3.3.185	416071.05	2211774.29	74153.59	111117.77
3.3.186	416086.73	2211795.74	74169.58	111138.99
3.3.187	416111.51	2211824.54	74194.77	111167.43
3.3.188	416134.20	2211842.47	74217.71	111185.04
3.3.189	416159.66	2211855.98	74243.36	111198.18
3.3.190	416195.72	2211873.37	74279.67	111215.05
3.3.191	416215.81	2211888.26	74299.97	111229.65
3.3.192	416233.82	2211915.94	74318.37	111257.07
3.3.193	416242.51	2211950.49	74327.56	111291.49
3.3.194	416243.47	2211968.23	74328.77	111309.22
3.3.195	416244.43	2211985.98	74329.98	111326.95
3.3.196	416241.10	2212021.34	74327.16	111362.35

3.3.197	416228.89	2212054.85	74315.43	111396.03
3.3.198	416216.68	2212088.37	74303.70	111429.72
3.3.199	416253.81	2212210.45	74342.58	111551.26
3.3.200	417366.97	2213028.23	75467.32	112353.00
3.3.201	417197.83	2213272.70	75301.70	112599.86
3.3.202	418094.43	2213928.73	76207.60	113242.97
3.3.203	417986.30	2214086.38	76101.74	113402.15
3.3.204	418041.73	2214115.00	76157.57	113429.98
3.3.205	418098.45	2214980.16	76226.68	114294.23
3.3.206	418075.65	2215101.68	76205.62	114416.06
3.3.207	418037.98	2215156.73	76168.75	114471.64
3.3.208	418000.33	2215211.79	76131.89	114527.23
3.3.209	417445.44	2215309.60	75578.46	114632.98
3.3.210	417048.21	2215129.62	75178.70	114458.71
3.3.211	416922.08	2215201.58	75053.62	114532.47
3.3.105	416824.46	2215148.34	74955.24	114480.64
Внутренний контур 3.3.1 Сектора 3.3.21				
3.3.45	423688.38	2207323.89	81706.24	106558.76
3.3.46	423384.91	2207999.87	81412.49	107239.01
3.3.37	423519.31	2208041.10	81547.47	107278.31
3.3.38	422624.96	2210730.63	80691.77	109980.33
3.3.39	421628.70	2213978.74	79742.18	113242.34
3.3.40	420872.81	2216630.17	79024.37	115904.30
3.3.47	420740.24	2216589.51	78891.23	115865.54
3.3.48	420607.50	2217348.05	78769.37	116625.90
3.3.49	419629.78	2217048.18	77787.47	116340.07
3.3.50	419945.16	2216345.65	78092.75	115633.10
3.3.41	419812.60	2216304.98	77959.62	115594.34
3.3.42	420673.32	2213685.71	78782.71	112963.03
3.3.43	421669.57	2210437.59	79732.30	109701.02
3.3.44	422437.01	2207709.14	80460.54	106961.90
3.3.51	422571.41	2207750.36	80595.52	107001.19
3.3.52	422699.16	2207020.47	80712.79	106269.56
3.3.45	423688.38	2207323.89	81706.24	106558.76
Внутренний контур 3.3.2 Сектора 3.3.21				
3.3.97	422519.74	2205990.06	80518.63	105241.85
3.3.98	422267.64	2206552.29	80274.61	105807.62
3.3.89	422399.88	2206592.79	80407.42	105846.22
3.3.90	421546.62	2209199.24	79591.62	108464.58
3.3.91	420439.80	2212813.54	78536.72	112094.31
3.3.92	419714.44	2215268.79	77846.62	114559.67
3.3.99	419586.54	2215229.62	77718.18	114522.34
3.3.100	419462.64	2215939.46	77604.46	115233.87

3.3.101	418543.52	2215658.00	76681.41	114965.61
3.3.102	418838.33	2215000.50	76966.77	114303.96
3.3.93	418710.45	2214961.33	76838.34	114266.63
3.3.94	419484.29	2212520.93	77577.13	111815.42
3.3.95	420591.11	2208906.63	78632.03	108185.70
3.3.96	421343.67	2206269.34	79346.71	105537.95
3.3.103	421475.91	2206309.83	79479.51	105576.54
3.3.104	421581.86	2205702.86	79576.75	104968.12
3.3.97	422519.74	2205990.06	80518.63	105241.85
Внутренний контур 3.3.3 Сектора 3.3.21				
3.3.681	418424.55	2209418.79	76473.07	108728.84
3.3.682	418445.77	2209432.34	76494.48	108742.08
3.3.683	418400.22	2209496.13	76449.85	108806.51
3.3.684	418379.76	2209481.53	76429.18	108792.21
3.3.681	418424.55	2209418.79	76473.07	108728.84
Внутренний контур 3.3.4 Сектора 3.3.21				
3.3.787	421225.50	2211526.37	79303.88	110796.03
3.3.788	421244.18	2211462.01	79321.64	110731.41
3.3.789	421176.95	2211442.48	79254.14	110712.85
3.3.790	421158.28	2211506.85	79236.39	110777.48
3.3.787	421225.50	2211526.37	79303.88	110796.03
Сектор 3.3.22 Набс от 74.07 м до 99.07 м				
3.3.110	422974.37	2204976.18	80958.67	104221.58
3.3.193	422891.26	2205161.54	80878.22	104408.11
3.3.192	422813.77	2205126.19	80800.24	104373.87
3.3.191	422464.89	2204989.05	80449.44	104241.75
3.3.190	422105.39	2204882.84	80088.46	104140.71
3.3.189	421738.00	2204808.37	79720.05	104071.51
3.3.188	421772.98	2204607.97	79752.15	103870.63
3.3.187	421617.38	2204586.38	79596.26	103851.28
3.3.186	421226.13	2204555.57	79204.62	103826.08
3.3.185	420833.68	2204558.99	78812.27	103835.12
3.3.184	420443.02	2204596.57	78422.20	103878.29
3.3.183	420057.13	2204668.05	78037.38	103955.29
3.3.182	419678.93	2204772.87	77660.73	104065.52
3.3.181	419311.28	2204910.25	77295.10	104208.15
3.3.180	418957.04	2205079.15	76943.32	104382.10
3.3.179	418618.82	2205278.26	76608.00	104586.03
3.3.178	418299.27	2205506.08	76291.75	104818.40
3.3.177	418000.76	2205760.86	75996.93	105077.43
3.3.176	417725.61	2206040.72	75725.82	105361.19
3.3.175	417475.88	2206343.47	75480.46	105667.48

3.3.174	417253.47	2206666.81	75262.71	105993.97
3.3.173	417060.07	2207008.31	75074.23	106338.20
3.3.172	416897.18	2207365.36	74916.47	106697.54
3.3.171	416766.02	2207735.26	74790.62	107069.27
3.3.170	415659.20	2211349.56	73735.71	110698.99
3.3.169	415603.30	2211548.32	73682.66	110898.52
3.3.168	415574.59	2211686.62	73655.93	111037.22
3.3.685	415639.86	2211663.44	73720.86	111013.11
3.3.686	415768.54	2211617.65	73848.87	110965.48
3.3.687	415818.81	2211612.68	73899.07	110959.79
3.3.688	415868.39	2211621.29	73948.76	110967.69
3.3.689	415958.33	2211660.63	74039.26	111005.74
3.3.690	416015.84	2211705.66	74097.41	111049.94
3.3.691	416062.00	2211761.91	74144.37	111105.52
3.3.692	416066.79	2211768.46	74149.25	111112.00
3.3.693	416117.36	2211563.19	74196.87	110906.03
3.3.694	416137.30	2211495.98	74215.85	110838.54
3.3.695	417244.11	2207881.67	75270.75	107208.81
3.3.696	417325.79	2207642.26	75348.99	106968.26
3.3.697	417422.43	2207408.49	75442.27	106733.14
3.3.698	417533.65	2207181.31	75550.23	106504.39
3.3.699	417659.03	2206961.61	75672.44	106282.92
3.3.700	417798.02	2206750.26	75808.39	106069.61
3.3.701	417950.11	2206548.13	75957.56	105865.32
3.3.702	418114.66	2206356.01	76119.34	105670.87
3.3.703	418291.03	2206174.68	76293.09	105487.04
3.3.704	418478.51	2206004.86	76478.11	105314.55
3.3.705	418676.35	2205847.23	76673.67	105154.11
3.3.706	418883.75	2205702.42	76878.97	105006.34
3.3.707	419099.89	2205571.01	77093.20	104871.85
3.3.708	419323.91	2205453.51	77315.51	104751.16
3.3.709	419554.90	2205350.42	77544.99	104644.77
3.3.710	419791.95	2205262.13	77780.75	104553.10
3.3.711	420034.11	2205189.00	78021.83	104476.51
3.3.712	420280.40	2205131.32	78267.26	104415.31
3.3.713	420529.84	2205089.33	78516.07	104369.75
3.3.714	420781.45	2205063.18	78767.27	104340.00
3.3.715	421034.20	2205053.00	79019.84	104326.19
3.3.716	421287.08	2205058.80	79272.78	104328.37
3.3.717	421539.10	2205080.58	79525.08	104346.54
3.3.718	421789.25	2205118.25	79775.73	104380.62
3.3.719	422036.50	2205171.65	80023.72	104430.47
3.3.720	422279.89	2205240.57	80268.06	104495.89

3.3.721	422518.43	2205324.74	80507.78	104576.63
3.3.722	422751.18	2205423.82	80741.92	104672.36
3.3.723	422977.19	2205537.40	80969.53	104782.69
3.3.724	423195.58	2205665.05	81189.72	104907.19
3.3.725	423405.46	2205806.24	81401.60	105045.36
3.3.726	423606.01	2205960.43	81604.33	105196.65
3.3.727	423796.39	2206126.98	81797.08	105360.45
3.3.728	423975.88	2206305.22	81979.10	105536.10
3.3.729	424143.74	2206494.46	82149.65	105722.91
3.3.730	424299.30	2206693.93	82308.05	105920.12
3.3.731	424339.24	2206749.62	82348.79	105975.24
3.3.732	425417.64	2208280.80	83449.00	107490.77
3.3.733	425556.69	2208492.12	83591.06	107700.07
3.3.734	425682.09	2208711.80	83719.60	107917.92
3.3.735	425793.36	2208938.97	83834.11	108143.47
3.3.736	425890.06	2209172.71	83934.15	108375.80
3.3.737	425971.78	2209412.10	84019.29	108613.99
3.3.738	426038.21	2209656.18	84089.21	108857.08
3.3.739	426089.08	2209903.96	84143.63	109104.11
3.3.740	426124.18	2210154.47	84182.32	109354.08
3.3.741	426143.39	2210406.69	84205.14	109606.00
3.3.742	426146.62	2210659.63	84211.99	109858.86
3.3.743	426133.84	2210912.26	84202.84	110111.64
3.3.744	426105.13	2211163.59	84177.73	110363.35
3.3.745	426060.59	2211412.59	84136.77	110612.96
3.3.746	425971.48	2211757.07	84052.61	110958.68
3.3.747	424975.21	2215005.17	83103.02	114220.69
3.3.748	424893.42	2215244.54	83024.67	114461.20
3.3.749	424796.67	2215478.26	82931.28	114696.28
3.3.750	424685.34	2215705.40	82823.22	114924.99
3.3.751	424559.88	2215925.04	82700.92	115146.41
3.3.752	424420.79	2216136.32	82564.87	115359.66
3.3.753	424268.61	2216338.39	82415.61	115563.88
3.3.754	424103.97	2216530.42	82253.74	115758.25
3.3.755	423927.53	2216711.67	82079.92	115942.01
3.3.756	423739.98	2216881.41	81894.82	116114.42
3.3.757	423542.08	2217038.95	81699.20	116274.78
3.3.758	423334.61	2217183.66	81493.83	116422.45
3.3.759	423118.42	2217314.98	81279.54	116556.85
3.3.760	422894.35	2217432.37	81057.18	116677.44
3.3.761	422663.31	2217535.36	80827.64	116783.73
3.3.762	422426.23	2217623.54	80591.85	116875.30
3.3.763	422184.04	2217696.56	80350.74	116951.78

3.3.764	421937.73	2217754.13	80105.28	117012.87
3.3.765	421688.26	2217796.01	79856.44	117058.33
3.3.766	421436.65	2217822.04	79605.23	117087.96
3.3.767	421183.90	2217832.12	79352.65	117101.66
3.3.768	420931.02	2217826.21	79099.71	117099.37
3.3.769	420679.02	2217804.31	78847.42	117081.09
3.3.770	420428.90	2217766.54	78596.79	117046.90
3.3.771	420181.68	2217713.03	78348.83	116996.94
3.3.772	419938.32	2217644.00	78104.51	116931.41
3.3.773	419699.82	2217559.74	77864.83	116850.57
3.3.774	419467.12	2217460.56	77630.73	116754.74
3.3.775	419241.15	2217346.87	77403.16	116644.30
3.3.776	419022.83	2217219.13	77183.03	116519.70
3.3.777	418813.01	2217077.85	76971.21	116381.44
3.3.778	418612.54	2216923.58	76768.55	116230.06
3.3.779	418422.22	2216756.95	76575.87	116066.18
3.3.780	418351.50	2216689.33	76504.19	115999.58
3.3.781	417162.54	2215524.35	75298.67	114851.76
3.3.782	416987.55	2215341.69	75121.08	114671.63
3.3.783	416824.46	2215148.34	74955.24	114480.64
3.3.784	416623.65	2215031.17	74752.78	114366.36
3.3.785	416460.70	2214936.10	74588.48	114273.63
3.3.786	416340.96	2214866.24	74467.76	114205.49
3.3.161	415903.41	2214610.94	74026.60	113956.49
3.3.160	416088.19	2214957.17	74216.32	114300.03
3.3.159	416302.45	2215285.96	74435.26	114625.72
3.3.158	416544.53	2215594.86	74681.74	114931.12
3.3.157	416812.59	2215881.50	74953.88	115213.88
3.3.156	418001.57	2217046.48	76159.41	116361.70
3.3.155	418254.11	2217275.81	76415.21	116587.39
3.3.154	418565.16	2217515.11	76729.65	116822.21
3.3.153	418895.88	2217726.42	77063.36	117028.75
3.3.152	419243.74	2217908.09	77413.79	117205.42
3.3.151	419356.14	2217657.72	77522.59	116953.47
3.3.150	419434.46	2217693.49	77601.41	116988.11
3.3.149	419777.52	2217828.41	77946.37	117118.10
3.3.148	420131.03	2217932.91	78301.34	117217.52
3.3.147	420492.31	2218006.20	78663.63	117285.63
3.3.146	420445.00	2218276.54	78620.20	117556.62
3.3.145	420600.55	2218298.47	78776.04	117576.32
3.3.144	420991.77	2218329.44	79167.67	117601.68
3.3.143	421384.21	2218326.22	79560.02	117592.83
3.3.142	421774.88	2218288.81	79950.11	117549.83

3.3.141	422160.80	2218217.50	80334.96	117473.00
3.3.140	422539.04	2218112.85	80711.66	117362.94
3.3.139	422906.72	2217975.64	81077.34	117220.47
3.3.138	423261.05	2217806.91	81429.21	117046.68
3.3.137	423599.34	2217607.94	81764.61	116842.89
3.3.136	423919.00	2217380.27	82080.97	116610.66
3.3.135	424217.60	2217125.61	82375.89	116351.75
3.3.134	424492.89	2216845.90	82647.14	116068.12
3.3.133	424742.76	2216543.26	82892.64	115761.94
3.3.132	424965.31	2216220.02	83110.53	115435.54
3.3.131	425158.85	2215878.60	83299.16	115091.39
3.3.130	425321.91	2215521.62	83457.08	114732.11
3.3.129	425453.24	2215151.80	83583.09	114360.45
3.3.128	426449.51	2211903.70	84532.68	111098.44
3.3.127	426497.49	2211735.72	84578.25	110929.79
3.3.126	426581.29	2211352.31	84656.54	110545.23
3.3.125	426631.35	2210963.07	84701.02	110155.31
3.3.124	426647.32	2210570.94	84711.36	109763.00
3.3.123	426629.05	2210178.90	84687.48	109371.27
3.3.122	426576.71	2209789.95	84629.57	108983.12
3.3.121	426490.67	2209407.04	84538.05	108601.49
3.3.120	426371.60	2209033.08	84413.63	108229.28
3.3.119	426220.40	2208670.92	84257.26	107869.33
3.3.118	426038.22	2208323.31	84070.11	107524.38
3.3.117	425826.45	2207992.90	83853.63	107197.04
3.3.116	424748.05	2206461.71	82753.42	105681.50
3.3.115	424518.35	2206162.97	82519.46	105386.09
3.3.114	424253.43	2205873.42	82250.43	105100.37
3.3.113	423964.30	2205608.04	81957.53	104839.17
3.3.112	423653.14	2205368.87	81642.98	104604.49
3.3.111	423322.32	2205157.71	81309.18	104398.10
3.3.110	422974.37	2204976.18	80958.67	104221.58
Сектор 3.3.23 Набс от 99.07 м до 124.07 м				
3.3.195	424531.50	2205445.83	82522.33	104668.85
3.3.196	424832.70	2205761.34	82828.02	104980.01
3.3.197	425105.27	2206101.91	83105.43	105316.63
3.3.198	425156.85	2206173.80	83158.04	105387.77
3.3.199	426235.24	2207704.98	84258.25	106903.30
3.3.200	426470.55	2208072.11	84498.79	107267.01
3.3.201	426672.97	2208458.35	84706.72	107650.30
3.3.202	426840.98	2208860.75	84880.48	108050.24
3.3.203	426973.28	2209276.26	85018.72	108463.80

3.3.204	427068.87	2209701.72	85120.40	108887.84
3.3.205	427127.04	2210133.88	85184.76	109319.12
3.3.206	427147.33	2210569.47	85211.29	109754.36
3.3.207	427129.59	2211005.17	85199.80	110190.27
3.3.208	427073.95	2211437.67	85150.37	110623.51
3.3.209	426980.84	2211863.67	85063.38	111050.80
3.3.210	426927.54	2212050.32	85012.76	111238.19
3.3.211	425931.27	2215298.42	84063.17	114500.20
3.3.212	425785.34	2215709.34	83923.15	114913.16
3.3.213	425604.16	2216105.98	83747.68	115312.36
3.3.214	425389.12	2216485.32	83538.10	115694.74
3.3.215	425141.84	2216844.50	83296.00	116057.42
3.3.216	424864.21	2217180.76	83023.22	116397.62
3.3.217	424558.34	2217491.54	82721.83	116712.75
3.3.218	424226.55	2217774.50	82394.14	117000.44
3.3.219	423871.37	2218027.47	82042.62	117258.47
3.3.220	423495.51	2218248.54	81669.97	117484.90
3.3.221	423101.81	2218436.01	81279.00	117678.00
3.3.222	422693.27	2218588.47	80872.69	117836.30
3.3.223	422273.00	2218704.75	80454.13	117958.59
3.3.224	421844.19	2218783.99	80026.51	118043.96
3.3.225	421410.12	2218825.55	79593.08	118091.74
3.3.226	420974.08	2218829.13	79157.14	118101.57
3.3.227	420539.39	2218794.72	78722.00	118073.39
3.3.228	420358.80	2218769.11	78541.06	118050.37
3.3.146	420445.00	2218276.54	78620.20	117556.62
3.3.145	420600.55	2218298.47	78776.04	117576.32
3.3.144	420991.77	2218329.44	79167.67	117601.68
3.3.143	421384.21	2218326.22	79560.02	117592.83
3.3.142	421774.88	2218288.81	79950.11	117549.83
3.3.141	422160.80	2218217.50	80334.96	117473.00
3.3.140	422539.04	2218112.85	80711.66	117362.94
3.3.139	422906.72	2217975.64	81077.34	117220.47
3.3.138	423261.05	2217806.91	81429.21	117046.68
3.3.137	423599.34	2217607.94	81764.61	116842.89
3.3.136	423919.00	2217380.27	82080.97	116610.66
3.3.135	424217.60	2217125.61	82375.89	116351.75
3.3.134	424492.89	2216845.90	82647.14	116068.12
3.3.133	424742.76	2216543.26	82892.64	115761.94
3.3.132	424965.31	2216220.02	83110.53	115435.54
3.3.131	425158.85	2215878.60	83299.16	115091.39
3.3.130	425321.91	2215521.62	83457.08	114732.11
3.3.129	425453.24	2215151.80	83583.09	114360.45

3.3.128	426449.51	2211903.70	84532.68	111098.44
3.3.127	426497.49	2211735.72	84578.25	110929.79
3.3.126	426581.29	2211352.31	84656.54	110545.23
3.3.125	426631.35	2210963.07	84701.02	110155.31
3.3.124	426647.32	2210570.94	84711.36	109763.00
3.3.123	426629.05	2210178.90	84687.48	109371.27
3.3.122	426576.71	2209789.95	84629.57	108983.12
3.3.121	426490.67	2209407.04	84538.05	108601.49
3.3.120	426371.60	2209033.08	84413.63	108229.28
3.3.119	426220.40	2208670.92	84257.26	107869.33
3.3.118	426038.22	2208323.31	84070.11	107524.38
3.3.117	425826.45	2207992.90	83853.63	107197.04
3.3.116	424748.05	2206461.71	82753.42	105681.50
3.3.115	424518.35	2206162.97	82519.46	105386.09
3.3.114	424253.43	2205873.42	82250.43	105100.37
3.3.113	423964.30	2205608.04	81957.53	104839.17
3.3.112	423653.14	2205368.87	81642.98	104604.49
3.3.111	423322.32	2205157.71	81309.18	104398.10
3.3.110	422974.37	2204976.18	80958.67	104221.58
3.3.109	423003.72	2204910.72	80987.08	104155.71
3.3.189	423147.58	2204981.01	81131.93	104223.93
3.3.190	423357.38	2205095.11	81343.33	104335.01
3.3.191	423693.61	2205309.63	81682.60	104544.68
3.3.192	424009.88	2205552.64	82002.31	104783.13
3.3.193	424303.76	2205822.29	82300.02	105048.53
3.3.194	424344.12	2205863.21	82340.96	105088.87
3.3.195	424531.50	2205445.83	82522.33	104668.85
Сектор 3.3.24 Набс от 99.07 м до 124.07 м				
3.3.235	421772.98	2204607.97	79752.15	103870.63
3.3.236	421617.38	2204586.38	79596.26	103851.28
3.3.237	421226.13	2204555.57	79204.62	103826.08
3.3.238	420833.68	2204558.99	78812.27	103835.12
3.3.239	420443.02	2204596.57	78422.20	103878.29
3.3.240	420057.13	2204668.05	78037.38	103955.29
3.3.241	419678.93	2204772.87	77660.73	104065.52
3.3.242	419311.28	2204910.25	77295.10	104208.15
3.3.243	418957.04	2205079.15	76943.32	104382.10
3.3.244	418618.82	2205278.26	76608.00	104586.03
3.3.245	418299.27	2205506.08	76291.75	104818.40
3.3.246	418000.76	2205760.86	75996.93	105077.43
3.3.247	417725.61	2206040.72	75725.82	105361.19
3.3.248	417475.88	2206343.47	75480.46	105667.48

3.3.249	417253.47	2206666.81	75262.71	105993.97
3.3.250	417060.07	2207008.31	75074.23	106338.20
3.3.251	416897.18	2207365.36	74916.47	106697.54
3.3.252	416766.02	2207735.26	74790.62	107069.27
3.3.253	415659.20	2211349.56	73735.71	110698.99
3.3.254	415603.30	2211548.32	73682.66	110898.52
3.3.255	415574.59	2211686.62	73655.93	111037.22
3.3.256	415522.33	2211725.51	73604.24	111076.85
3.3.257	415464.19	2211815.50	73547.39	111167.66
3.3.258	415442.91	2211864.68	73526.82	111217.14
3.3.259	415429.26	2211916.52	73513.91	111269.17
3.3.260	415420.10	2211969.37	73505.51	111322.15
3.3.261	415413.48	2212022.61	73499.66	111375.48
3.3.262	415408.44	2212076.02	73495.38	111428.95
3.3.263	415404.17	2212129.49	73491.88	111482.48
3.3.264	415401.21	2212183.06	73489.69	111536.08
3.3.265	415405.27	2212236.45	73494.51	111589.41
3.3.266	415419.95	2212287.99	73509.93	111640.73
3.3.267	415443.89	2212335.82	73534.55	111688.21
3.3.268	415473.51	2212358.57	73564.49	111710.54
3.3.188	415462.23	2212714.18	73558.30	112066.27
3.3.187	415483.42	2213106.07	73585.11	112457.81
3.3.186	415538.71	2213494.62	73645.95	112845.52
3.3.185	415627.60	2213876.88	73740.31	113226.46
3.3.184	415749.48	2214249.91	73867.52	113597.71
3.3.183	415903.41	2214610.94	74026.60	113956.49
3.3.182	416088.19	2214957.17	74216.32	114300.03
3.3.181	416302.45	2215285.96	74435.26	114625.72
3.3.180	416544.53	2215594.86	74681.74	114931.12
3.3.179	416812.59	2215881.50	74953.88	115213.88
3.3.178	418001.57	2217046.48	76159.41	116361.70
3.3.177	418254.11	2217275.81	76415.21	116587.39
3.3.176	418565.16	2217515.11	76729.65	116822.21
3.3.175	418895.88	2217726.42	77063.36	117028.75
3.3.174	419243.74	2217908.09	77413.79	117205.42
3.3.173	419229.66	2217939.45	77400.16	117236.98
3.3.172	418878.99	2217756.38	77046.91	117058.95
3.3.171	418760.73	2217685.47	76927.64	116989.75
3.3.170	418545.64	2217543.43	76710.54	116850.80
3.3.169	418232.10	2217302.23	76393.58	116614.12
3.3.554	417977.50	2217071.04	76135.70	116386.60
3.3.553	417930.55	2217025.02	76088.09	116341.26
3.3.552	417727.92	2217476.93	75891.96	116796.02

3.3.551	417651.62	2217403.60	75814.62	116723.80
3.3.550	416462.67	2216238.62	74609.11	115575.98
3.3.549	416164.81	2215920.16	74306.72	115261.82
3.3.548	415895.81	2215576.95	74032.84	114922.50
3.3.547	415657.77	2215211.60	73789.59	114560.60
3.3.546	415452.44	2214826.91	73578.78	114178.89
3.3.545	415281.43	2214425.78	73402.04	113780.26
3.3.544	415146.00	2214011.27	73260.69	113367.74
3.3.543	415047.21	2213586.56	73155.83	112944.49
3.3.542	414985.81	2213154.84	73088.25	112513.70
3.3.541	414962.24	2212719.40	73058.45	112078.65
3.3.540	414976.72	2212283.60	73066.68	111642.69
3.3.554	415029.08	2211850.69	73112.84	111209.08
3.3.553	415118.99	2211424.00	73196.63	110781.15
3.3.552	415181.11	2211203.17	73255.58	110559.46
3.3.551	416287.90	2207588.84	74310.47	106929.72
3.3.550	416433.66	2207177.86	74450.32	106516.70
3.3.549	416614.64	2206781.13	74625.60	106117.43
3.3.548	416829.52	2206401.70	74835.02	105734.96
3.3.547	417076.64	2206042.41	75076.96	105372.18
3.3.546	417354.14	2205706.01	75349.60	105031.85
3.3.545	417659.87	2205395.08	75650.84	104716.58
3.3.544	417991.54	2205111.98	75978.41	104428.76
3.3.543	418346.61	2204858.83	76329.81	104170.56
3.3.542	418722.37	2204637.61	76702.36	103943.98
3.3.541	419116.00	2204449.94	77093.25	103750.70
3.3.540	419524.47	2204297.31	77499.48	103592.23
3.3.539	419944.70	2204180.82	77917.99	103469.74
3.3.538	420373.49	2204101.42	78345.58	103384.20
3.3.537	420807.55	2204059.65	78778.99	103336.22
3.3.166	421243.60	2204055.88	79214.93	103326.20
3.3.165	421678.32	2204090.09	79650.08	103354.18
3.3.164	421858.92	2204115.63	79831.03	103377.13
3.3.235	421772.98	2204607.97	79752.15	103870.63
Сектор 3.3.25 Набс от 124.07 м до 149.07 м				
3.3.269	424747.70	2204964.24	82731.60	104184.22
3.3.270	425090.05	2205300.43	83078.73	104515.46
3.3.271	425401.80	2205665.18	83395.67	104875.70
3.3.272	425565.65	2205885.89	83562.66	105094.03
3.3.273	426644.04	2207417.08	84662.87	106609.57
3.3.274	426902.87	2207820.92	84927.46	107009.65
3.3.275	427125.54	2208245.77	85156.19	107431.26

3.3.276	427310.35	2208688.42	85347.32	107871.20
3.3.277	427455.88	2209145.47	85499.39	108326.11
3.3.278	427561.03	2209613.47	85611.24	108792.55
3.3.279	427625.02	2210088.86	85682.03	109266.96
3.3.280	427647.33	2210568.01	85711.21	109745.73
3.3.281	427627.81	2211047.28	85698.57	110225.23
3.3.282	427566.61	2211523.03	85644.20	110701.80
3.3.283	427464.20	2211991.64	85548.52	111171.82
3.3.284	427405.56	2212196.94	85492.83	111377.94
3.3.285	426409.29	2215445.04	84543.24	114639.95
3.3.286	426248.77	2215897.05	84389.22	115094.21
3.3.287	426049.47	2216333.35	84196.20	115533.32
3.3.288	425812.93	2216750.64	83965.66	115953.95
3.3.289	425540.92	2217145.72	83699.35	116352.89
3.3.290	425235.52	2217515.61	83399.29	116727.11
3.3.291	424899.07	2217857.47	83067.77	117073.76
3.3.292	424534.11	2218168.72	82707.31	117390.21
3.3.293	424143.40	2218446.99	82320.64	117674.05
3.3.294	423729.95	2218690.16	81910.72	117923.12
3.3.295	423296.88	2218896.39	81480.65	118135.53
3.3.296	422847.49	2219064.10	81033.71	118309.66
3.3.297	422385.19	2219192.00	80573.30	118444.18
3.3.298	421913.51	2219279.15	80102.92	118538.08
3.3.299	421436.04	2219324.88	79626.15	118590.64
3.3.300	420956.39	2219328.82	79146.61	118601.46
3.3.301	420478.22	2219290.97	78667.95	118570.46
3.3.302	420474.24	2219290.47	78663.96	118570.02
3.3.303	420521.25	2218976.67	78706.47	118255.58
3.3.304	420327.28	2218949.19	78512.13	118230.88
3.3.228	420358.80	2218769.11	78541.06	118050.37
3.3.227	420539.39	2218794.72	78722.00	118073.39
3.3.226	420974.08	2218829.13	79157.14	118101.57
3.3.225	421410.12	2218825.55	79593.08	118091.74
3.3.224	421844.19	2218783.99	80026.51	118043.96
3.3.223	422273.00	2218704.75	80454.13	117958.59
3.3.222	422693.27	2218588.47	80872.69	117836.30
3.3.221	423101.81	2218436.01	81279.00	117678.00
3.3.220	423495.51	2218248.54	81669.97	117484.90
3.3.219	423871.37	2218027.47	82042.62	117258.47
3.3.218	424226.55	2217774.50	82394.14	117000.44
3.3.217	424558.34	2217491.54	82721.83	116712.75
3.3.216	424864.21	2217180.76	83023.22	116397.62
3.3.215	425141.84	2216844.50	83296.00	116057.42

3.3.214	425389.12	2216485.32	83538.10	115694.74
3.3.213	425604.16	2216105.98	83747.68	115312.36
3.3.212	425785.34	2215709.34	83923.15	114913.16
3.3.211	425931.27	2215298.42	84063.17	114500.20
3.3.210	426927.54	2212050.32	85012.76	111238.19
3.3.209	426980.84	2211863.67	85063.38	111050.80
3.3.208	427073.95	2211437.67	85150.37	110623.51
3.3.207	427129.59	2211005.17	85199.80	110190.27
3.3.206	427147.33	2210569.47	85211.29	109754.36
3.3.205	427127.04	2210133.88	85184.76	109319.12
3.3.204	427068.87	2209701.72	85120.40	108887.84
3.3.203	426973.28	2209276.26	85018.72	108463.80
3.3.202	426840.98	2208860.75	84880.48	108050.24
3.3.201	426672.97	2208458.35	84706.72	107650.30
3.3.200	426470.55	2208072.11	84498.79	107267.01
3.3.199	426235.24	2207704.98	84258.25	106903.30
3.3.198	425156.85	2206173.80	83158.04	105387.77
3.3.197	425105.27	2206101.91	83105.43	105316.63
3.3.196	424832.70	2205761.34	82828.02	104980.01
3.3.195	424531.50	2205445.83	82522.33	104668.85
3.3.269	424747.70	2204964.24	82731.60	104184.22
Сектор 3.3.26 Набс от 124.07 м до 149.07 м				
3.3.305	417512.68	2217956.93	75683.62	117279.05
3.3.306	417301.70	2217760.76	75469.85	117085.93
3.3.307	416112.73	2216595.78	74264.33	115938.11
3.3.308	415785.08	2216245.46	73931.70	115592.52
3.3.309	415489.21	2215867.92	73630.45	115219.26
3.3.310	415227.35	2215466.04	73362.86	114821.18
3.3.311	415001.49	2215042.87	73130.97	114401.29
3.3.312	414813.37	2214601.64	72936.55	113962.80
3.3.313	414664.41	2214145.68	72781.08	113509.03
3.3.314	414555.74	2213678.49	72665.73	113043.45
3.3.315	414488.18	2213203.60	72591.38	112569.58
3.3.316	414462.27	2212724.63	72558.61	112091.04
3.3.317	414478.18	2212245.23	72567.65	111611.47
3.3.318	414535.80	2211769.03	72618.45	111134.50
3.3.319	414634.70	2211299.67	72710.61	110663.78
3.3.320	414703.02	2211056.76	72775.45	110419.92
3.3.321	415809.82	2207442.45	73830.35	106790.19
3.3.322	415970.14	2206990.37	73984.17	106335.87
3.3.323	416169.23	2206553.97	74176.99	105896.67
3.3.324	416405.60	2206136.57	74407.35	105475.94

3.3.325	416677.42	2205741.35	74673.48	105076.88
3.3.326	416982.66	2205371.33	74973.38	104702.53
3.3.327	417318.97	2205029.30	75304.75	104355.73
3.3.328	417683.80	2204717.89	75665.07	104039.13
3.3.329	418074.38	2204439.44	76051.61	103755.12
3.3.330	418487.74	2204196.07	76461.43	103505.86
3.3.331	418920.72	2203989.66	76891.40	103293.27
3.3.332	419370.05	2203821.74	77338.26	103118.94
3.3.333	419832.29	2203693.62	77798.61	102984.21
3.3.334	420303.94	2203606.27	78268.95	102890.11
3.3.335	420781.41	2203560.33	78745.70	102837.34
3.3.336	421261.07	2203556.18	79225.24	102826.31
3.3.337	421739.27	2203593.82	79703.91	102857.10
3.3.338	421743.25	2203594.31	79707.90	102857.53
3.3.339	421698.09	2203896.67	79667.08	103160.50
3.3.340	421892.35	2203924.11	79861.71	103185.15
3.3.268	421858.92	2204115.63	79831.03	103377.13
3.3.267	421678.32	2204090.09	79650.08	103354.18
3.3.266	421243.60	2204055.88	79214.93	103326.20
3.3.265	420807.55	2204059.65	78778.99	103336.22
3.3.264	420373.49	2204101.42	78345.58	103384.20
3.3.263	419944.70	2204180.82	77917.99	103469.74
3.3.262	419524.47	2204297.31	77499.48	103592.23
3.3.261	419116.00	2204449.94	77093.25	103750.70
3.3.260	418722.37	2204637.61	76702.36	103943.98
3.3.259	418346.61	2204858.83	76329.81	104170.56
3.3.258	417991.54	2205111.98	75978.41	104428.76
3.3.257	417659.87	2205395.08	75650.84	104716.58
3.3.256	417354.14	2205706.01	75349.60	105031.85
3.3.255	417076.64	2206042.41	75076.96	105372.18
3.3.254	416829.52	2206401.70	74835.02	105734.96
3.3.253	416614.64	2206781.13	74625.60	106117.43
3.3.252	416433.66	2207177.86	74450.32	106516.70
3.3.251	416287.90	2207588.84	74310.47	106929.72
3.3.250	415181.11	2211203.17	73255.58	110559.46
3.3.249	415118.99	2211424.00	73196.63	110781.15
3.3.248	415029.08	2211850.69	73112.84	111209.08
3.3.247	414976.72	2212283.60	73066.68	111642.69
3.3.246	414962.24	2212719.40	73058.45	112078.65
3.3.245	414985.81	2213154.84	73088.25	112513.70
3.3.244	415047.21	2213586.56	73155.83	112944.49
3.3.243	415146.01	2214011.28	73260.70	113367.75
3.3.242	415281.43	2214425.78	73402.04	113780.26

3.3.241	415452.44	2214826.91	73578.78	114178.89
3.3.240	415657.77	2215211.60	73789.59	114560.60
3.3.239	415895.81	2215576.95	74032.84	114922.50
3.3.238	416164.81	2215920.16	74306.72	115261.82
3.3.237	416462.67	2216238.62	74609.11	115575.98
3.3.236	417651.62	2217403.60	75814.62	116723.80
3.3.235	417727.92	2217476.93	75891.96	116796.02
3.3.305	417512.68	2217956.93	75683.62	117279.05
Сектор 3.3.27 Набс от 149.07 м до 174.07 м				
3.3.343	425143.50	2204648.52	83122.83	103862.87
3.3.344	425511.87	2205020.41	83496.48	104229.43
3.3.345	425846.42	2205422.99	83836.76	104627.17
3.3.346	425974.45	2205597.97	83967.28	104800.29
3.3.347	427052.84	2207129.16	85067.49	106315.83
3.3.348	427335.21	2207569.72	85356.14	106752.28
3.3.349	427578.11	2208033.20	85605.66	107212.22
3.3.350	427779.72	2208516.08	85814.16	107692.15
3.3.351	427938.49	2209014.69	85980.06	108188.43
3.3.352	428053.20	2209525.24	86102.08	108697.27
3.3.353	428122.99	2210043.83	86179.30	109214.80
3.3.354	428147.34	2210566.54	86211.14	109737.10
3.3.355	428126.05	2211089.39	86197.35	110260.19
3.3.356	428059.29	2211608.39	86138.04	110780.08
3.3.357	427947.56	2212119.59	86033.65	111292.83
3.3.358	427883.59	2212343.56	85972.90	111517.69
3.3.359	426887.31	2215591.66	85023.31	114779.70
3.3.360	426712.20	2216084.77	84855.29	115275.26
3.3.361	426494.79	2216560.73	84644.73	115754.29
3.3.362	426236.74	2217015.95	84393.23	116213.16
3.3.363	425940.01	2217446.95	84102.71	116648.36
3.3.364	425606.85	2217850.46	83775.37	117056.60
3.3.365	425239.80	2218223.41	83413.71	117434.77
3.3.366	424841.66	2218562.96	83020.48	117779.99
3.3.367	424415.44	2218866.52	82598.66	118089.63
3.3.368	423964.40	2219131.79	82151.47	118361.34
3.3.369	423491.96	2219356.77	81682.31	118593.06
3.3.370	423001.72	2219539.72	81194.74	118783.02
3.3.371	422497.39	2219679.27	80692.47	118929.78
3.3.372	421982.84	2219774.33	80179.33	119032.21
3.3.373	421461.95	2219824.21	79659.21	119089.55
3.3.374	420938.70	2219828.51	79136.08	119101.35
3.3.375	420417.06	2219787.21	78613.91	119067.53

3.3.376	420400.13	2219785.10	78596.95	119065.66
3.3.302	420474.24	2219290.47	78663.96	118570.02
3.3.301	420478.22	2219290.97	78667.95	118570.46
3.3.300	420956.39	2219328.82	79146.61	118601.46
3.3.299	421436.04	2219324.88	79626.15	118590.64
3.3.298	421913.51	2219279.15	80102.92	118538.08
3.3.297	422385.19	2219192.00	80573.30	118444.18
3.3.296	422847.49	2219064.10	81033.71	118309.66
3.3.295	423296.88	2218896.39	81480.65	118135.53
3.3.294	423729.95	2218690.16	81910.72	117923.12
3.3.293	424143.40	2218446.99	82320.64	117674.05
3.3.292	424534.11	2218168.72	82707.31	117390.21
3.3.291	424899.07	2217857.47	83067.77	117073.76
3.3.290	425235.52	2217515.61	83399.29	116727.11
3.3.289	425540.92	2217145.72	83699.35	116352.89
3.3.288	425812.93	2216750.64	83965.66	115953.95
3.3.287	426049.47	2216333.35	84196.20	115533.32
3.3.286	426248.77	2215897.05	84389.22	115094.21
3.3.285	426409.29	2215445.04	84543.24	114639.95
3.3.284	427405.56	2212196.94	85492.83	111377.94
3.3.283	427464.20	2211991.64	85548.52	111171.82
3.3.282	427566.61	2211523.03	85644.20	110701.80
3.3.281	427627.81	2211047.28	85698.57	110225.23
3.3.280	427647.33	2210568.01	85711.21	109745.73
3.3.279	427625.02	2210088.86	85682.03	109266.96
3.3.278	427561.03	2209613.47	85611.24	108792.55
3.3.277	427455.88	2209145.47	85499.39	108326.11
3.3.276	427310.35	2208688.42	85347.32	107871.20
3.3.275	427125.54	2208245.77	85156.19	107431.26
3.3.274	426902.87	2207820.92	84927.46	107009.65
3.3.273	426644.04	2207417.08	84662.87	106609.57
3.3.272	425565.65	2205885.89	83562.66	105094.03
3.3.271	425401.80	2205665.18	83395.67	104875.70
3.3.270	425090.05	2205300.43	83078.73	104515.46
3.3.269	424747.70	2204964.24	82731.60	104184.22
3.3.341	424914.93	2204591.75	82893.47	103809.38
3.3.342	425093.77	2204752.40	83074.59	103967.45
3.3.343	425143.50	2204648.52	83122.83	103862.87
Сектор 3.3.28 Набс от 149.07 м до 174.07 м				
3.3.379	417123.58	2218279.76	75299.19	117607.42
3.3.380	416951.76	2218117.90	75125.07	117448.04
3.3.381	415762.80	2216952.92	73919.55	116300.22

3.3.382	415405.36	2216570.75	73556.68	115923.21
3.3.383	415082.59	2216158.90	73228.04	115516.03
3.3.384	414796.92	2215720.48	72936.13	115081.75
3.3.385	414550.54	2215258.84	72683.16	114623.69
3.3.386	414345.32	2214777.49	72471.07	114145.34
3.3.387	414182.81	2214280.09	72301.46	113650.32
3.3.388	414064.26	2213770.42	72175.62	113142.41
3.3.389	413990.57	2213252.37	72094.52	112625.47
3.3.390	413962.29	2212729.86	72058.76	112103.43
3.3.391	413979.65	2212206.87	72068.63	111580.25
3.3.392	414042.50	2211687.39	72124.04	111059.93
3.3.393	414150.39	2211175.35	72224.58	110546.41
3.3.394	414224.93	2210910.36	72295.32	110280.38
3.3.395	415331.73	2207296.04	73350.22	106650.65
3.3.396	415506.61	2206802.86	73518.02	106155.02
3.3.397	415723.81	2206326.79	73728.37	105675.90
3.3.398	415981.66	2205871.44	73979.67	105216.92
3.3.399	416278.21	2205440.31	74270.00	104781.59
3.3.400	416611.19	2205036.65	74597.16	104373.21
3.3.401	416978.07	2204663.52	74958.65	103994.88
3.3.402	417376.07	2204323.79	75351.73	103649.49
3.3.403	417802.15	2204020.03	75773.41	103339.66
3.3.404	418253.09	2203754.54	76220.48	103067.75
3.3.405	418725.43	2203529.35	76689.54	102835.82
3.3.406	419215.61	2203346.18	77177.03	102645.65
3.3.407	419719.88	2203206.41	77679.23	102498.67
3.3.408	420234.41	2203111.11	78192.33	102396.01
3.3.409	420755.28	2203061.00	78712.42	102338.45
3.3.410	421278.55	2203056.46	79235.55	102326.41
3.3.411	421800.21	2203097.54	79757.73	102360.01
3.3.412	421817.14	2203099.64	79774.69	102361.87
3.3.338	421743.25	2203594.31	79707.90	102857.53
3.3.337	421739.27	2203593.82	79703.91	102857.10
3.3.336	421261.07	2203556.18	79225.24	102826.31
3.3.335	420781.41	2203560.33	78745.70	102837.34
3.3.334	420303.94	2203606.27	78268.95	102890.11
3.3.333	419832.29	2203693.62	77798.61	102984.21
3.3.332	419370.05	2203821.74	77338.26	103118.94
3.3.331	418920.72	2203989.66	76891.40	103293.27
3.3.330	418487.74	2204196.07	76461.43	103505.86
3.3.329	418074.38	2204439.44	76051.61	103755.12
3.3.328	417683.80	2204717.89	75665.07	104039.13
3.3.327	417318.97	2205029.30	75304.75	104355.73

3.3.326	416982.66	2205371.33	74973.38	104702.53
3.3.325	416677.42	2205741.35	74673.48	105076.88
3.3.324	416405.60	2206136.57	74407.35	105475.94
3.3.323	416169.23	2206553.97	74176.99	105896.67
3.3.322	415970.14	2206990.37	73984.17	106335.87
3.3.321	415809.82	2207442.45	73830.35	106790.19
3.3.320	414703.02	2211056.76	72775.45	110419.92
3.3.319	414634.70	2211299.67	72710.61	110663.78
3.3.318	414535.80	2211769.03	72618.45	111134.50
3.3.317	414478.18	2212245.23	72567.65	111611.47
3.3.316	414462.27	2212724.63	72558.61	112091.04
3.3.315	414488.18	2213203.60	72591.38	112569.58
3.3.314	414555.74	2213678.49	72665.73	113043.45
3.3.313	414664.41	2214145.68	72781.08	113509.03
3.3.312	414813.37	2214601.64	72936.55	113962.80
3.3.311	415001.49	2215042.87	73130.97	114401.29
3.3.310	415227.35	2215466.04	73362.86	114821.18
3.3.309	415489.21	2215867.92	73630.45	115219.26
3.3.308	415785.08	2216245.46	73931.70	115592.52
3.3.307	416112.73	2216595.78	74264.33	115938.11
3.3.306	417301.70	2217760.76	75469.85	117085.93
3.3.305	417512.68	2217956.93	75683.62	117279.05
3.3.377	417412.77	2218179.76	75586.91	117503.29
3.3.378	417243.74	2218028.50	75415.73	117354.47
3.3.379	417123.58	2218279.76	75299.19	117607.42
Сектор 3.3.29 Набс 174.07 м				
3.3.433	427773.67	2195355.42	85619.42	94533.30
3.3.434	427272.58	2196403.26	85133.42	95588.18
3.3.435	428858.11	2196889.58	86725.70	96051.70
3.3.436	428175.63	2198315.11	86063.76	97486.82
3.3.437	428857.57	2198704.42	86751.19	97866.30
3.3.438	429518.20	2199128.89	87417.82	98281.24
3.3.439	430155.73	2199587.34	88061.83	98730.49
3.3.440	430768.37	2200078.53	88681.44	99212.82
3.3.441	431354.48	2200601.11	89274.96	99726.93
3.3.442	431912.43	2201153.64	89840.77	100271.38
3.3.443	432440.71	2201734.61	90377.31	100844.70
3.3.444	432937.86	2202342.43	90883.11	101445.31
3.3.445	433402.52	2202975.43	91356.79	102071.56
3.3.446	433833.41	2203631.89	91797.05	102721.75
3.3.447	434229.37	2204309.98	92202.68	103394.08
3.3.448	434589.30	2205007.88	92572.58	104086.72

3.3.449	434912.21	2205723.64	92905.72	104797.76
3.3.450	435197.22	2206455.33	93201.19	105525.27
3.3.451	435443.55	2207200.93	93458.19	106267.24
3.3.452	435508.69	2207423.10	93526.51	106488.45
3.3.453	430156.84	2208095.14	88184.96	107237.18
3.3.454	427160.45	2224423.79	85423.05	123606.96
3.3.455	427438.22	2224534.67	85702.38	123713.85
3.3.456	427696.00	2224995.64	85966.75	124171.08
3.3.457	426982.41	2225323.28	85257.93	124508.92
3.3.458	426252.66	2225613.14	84532.40	124809.21
3.3.459	425508.73	2225864.41	83792.15	125071.12
3.3.460	424752.66	2226076.41	83039.20	125293.94
3.3.461	423986.55	2226248.55	82275.63	125477.04
3.3.462	423212.49	2226380.37	81503.53	125619.94
3.3.463	422432.57	2226471.50	80725.00	125722.24
3.3.464	421648.97	2226521.69	79942.19	125783.66
3.3.465	420863.80	2226530.81	79157.23	125804.03
3.3.466	420079.24	2226498.82	78372.29	125783.29
3.3.467	419403.35	2226438.15	77695.60	125732.31
3.3.468	419029.43	2228933.99	77357.47	128233.26
3.3.469	414440.46	2227526.51	72748.78	126891.65
3.3.470	414774.37	2226829.00	73072.67	126189.43
3.3.471	413257.53	2226364.51	71549.33	125746.70
3.3.472	414021.57	2224766.74	72290.41	124138.15
3.3.473	413338.68	2224379.12	71602.04	123760.35
3.3.474	412677.03	2223956.31	70934.40	123347.06
3.3.475	412038.39	2223499.45	70289.29	122899.39
3.3.476	411424.55	2223009.79	69668.50	122418.57
3.3.477	410837.16	2222488.69	69073.71	121905.93
3.3.478	410277.85	2221937.56	68506.57	121362.87
3.3.479	409748.16	2221357.92	67968.63	120790.87
3.3.480	409249.51	2220751.35	67461.35	120191.50
3.3.481	408783.28	2220119.52	66986.13	119566.41
3.3.482	408350.76	2219464.16	66544.28	118917.31
3.3.483	407953.13	2218787.05	66137.00	118245.97
3.3.484	407591.48	2218090.08	65765.41	117554.25
3.3.485	407266.79	2217375.13	65430.52	116844.02
3.3.486	406979.96	2216644.16	65133.26	116117.24
3.3.487	406731.77	2215899.19	64874.44	115375.91
3.3.488	406522.91	2215142.25	64654.77	114622.04
3.3.489	406353.94	2214375.42	64474.85	113857.71
3.3.490	406225.33	2213600.80	64335.17	113085.02
3.3.491	406137.44	2212820.50	64236.12	112306.07

3.3.492	406090.50	2212036.68	64177.97	111523.01
3.3.493	406084.64	2211251.47	64160.87	110737.98
3.3.494	406119.88	2210467.02	64184.88	109953.12
3.3.495	406196.12	2209685.51	64249.93	109170.61
3.3.496	406313.14	2208909.04	64355.83	108392.56
3.3.497	406470.65	2208139.77	64502.31	107621.13
3.3.498	406668.20	2207379.78	64688.96	106858.41
3.3.499	406905.24	2206631.18	64915.26	106106.51
3.3.500	407181.14	2205896.01	65180.60	105367.48
3.3.501	407495.13	2205176.28	65484.25	104643.35
3.3.502	407846.36	2204473.97	65825.38	103936.10
3.3.503	408233.85	2203791.00	66203.05	103247.67
3.3.504	408656.55	2203129.24	66616.22	102579.95
3.3.505	409113.31	2202490.52	67063.78	101934.77
3.3.506	409602.86	2201876.57	67544.48	101313.89
3.3.507	410123.88	2201289.07	68057.02	100719.01
3.3.508	410674.92	2200729.64	68599.98	100151.77
3.3.509	411254.48	2200199.82	69171.88	99613.72
3.3.510	411860.98	2199701.06	69771.16	99106.34
3.3.511	412492.74	2199234.71	70396.16	98631.01
3.3.512	413148.05	2198802.07	71045.18	98189.04
3.3.513	413409.00	2198643.09	71303.82	98026.35
3.3.514	413539.40	2198806.02	71436.54	98187.39
3.3.515	413700.77	2198938.34	71599.78	98317.38
3.3.516	413886.09	2199034.29	71786.45	98410.66
3.3.517	414087.28	2199089.68	71988.41	98463.17
3.3.518	414295.59	2199102.12	72196.87	98472.62
3.3.519	414501.96	2199071.05	72402.76	98438.60
3.3.520	414697.37	2198997.84	72597.10	98362.60
3.3.521	414873.33	2198885.65	72771.43	98247.91
3.3.522	415022.19	2198739.40	72918.17	98099.54
3.3.523	415137.45	2198565.43	73030.93	97923.95
3.3.524	415214.09	2198371.33	73104.78	97728.78
3.3.525	415248.78	2198165.55	73136.52	97522.53
3.3.526	415240.02	2197957.06	73124.77	97314.19
3.3.527	415188.17	2197754.92	73070.03	97112.82
3.3.528	415182.79	2197740.75	73064.45	97098.73
3.3.529	415912.59	2197450.92	73790.00	96798.49
3.3.530	416656.56	2197199.68	74530.27	96536.63
3.3.531	417412.65	2196987.72	75283.22	96313.86
3.3.532	418178.81	2196815.62	76046.81	96130.81
3.3.533	418952.91	2196683.84	76818.92	95987.96
3.3.534	419732.87	2196592.75	77597.46	95885.71

3.3.535	420516.50	2196542.61	78380.27	95824.35
3.3.536	421301.70	2196533.54	79165.23	95804.03
3.3.537	422086.29	2196565.58	79950.17	95824.82
3.3.538	422783.73	2196628.75	80648.42	95877.99
3.3.539	423183.90	2193949.84	81010.14	93193.71
3.3.433	427773.67	2195355.42	85619.42	94533.30
Внутренний контур 3.3.5 Сектора 3.3.29				
3.3.413	421800.21	2203097.54	79757.73	102360.01
3.3.414	421817.14	2203099.64	79774.69	102361.87
3.3.415	421839.35	2202950.95	79794.77	102212.88
3.3.416	421914.05	2202450.90	79862.29	101711.82
3.3.417	421950.74	2202205.26	79895.46	101465.69
3.3.418	422180.12	2202275.51	80125.82	101532.64
3.3.343	422239.80	2201933.59	80180.59	101189.91
3.3.344	422288.33	2201655.61	80225.13	100911.27
3.3.345	422352.75	2201445.25	80286.52	100700.01
3.3.346	422499.16	2200967.15	80426.06	100219.88
3.3.347	422645.57	2200489.05	80565.60	99739.74
3.3.348	422791.98	2200010.95	80705.14	99259.61
3.3.349	422955.77	2199476.13	80861.24	98722.51
3.3.350	424868.16	2200061.77	82781.77	99280.67
3.3.351	424704.02	2200596.49	82625.32	99817.67
3.3.352	424564.02	2201054.91	82491.91	100278.03
3.3.353	425982.61	2201490.03	83916.55	100692.76
3.3.354	425933.13	2201651.36	83869.39	100854.78
3.3.355	425786.50	2202129.39	83729.63	101334.85
3.3.356	425639.88	2202607.42	83589.88	101814.92
3.3.357	425493.26	2203085.46	83450.13	102295.00
3.3.358	425346.63	2203563.49	83310.38	102775.07
3.3.359	425282.12	2203773.82	83248.89	102986.30
3.3.360	425166.55	2204031.26	83137.02	103245.36
3.3.361	425054.61	2204280.61	83028.67	103496.28
3.3.362	425285.71	2204351.49	83260.76	103563.84
3.3.363	425143.50	2204648.52	83122.83	103862.87
3.3.364	425511.87	2205020.41	83496.48	104229.43
3.3.365	425846.42	2205422.99	83836.76	104627.17
3.3.366	425974.45	2205597.97	83967.28	104800.29
3.3.367	427052.84	2207129.16	85067.49	106315.83
3.3.368	427335.21	2207569.72	85356.14	106752.28
3.3.369	427578.11	2208033.20	85605.66	107212.22
3.3.370	427779.72	2208516.08	85814.16	107692.15
3.3.371	427938.49	2209014.69	85980.06	108188.43
3.3.372	428053.20	2209525.24	86102.08	108697.27

3.3.373	428122.99	2210043.83	86179.30	109214.80
3.3.374	428147.34	2210566.54	86211.14	109737.10
3.3.375	428126.05	2211089.39	86197.35	110260.19
3.3.376	428059.29	2211608.39	86138.04	110780.08
3.3.791	427947.56	2212119.59	86033.65	111292.83
3.3.792	427883.59	2212343.56	85972.90	111517.69
3.3.793	426887.31	2215591.66	85023.31	114779.70
3.3.794	426712.20	2216084.77	84855.29	115275.26
3.3.795	426494.79	2216560.73	84644.73	115754.29
3.3.796	426236.74	2217015.95	84393.23	116213.16
3.3.797	425940.01	2217446.95	84102.71	116648.36
3.3.798	425606.85	2217850.46	83775.37	117056.60
3.3.799	425239.80	2218223.41	83413.71	117434.77
3.3.800	424841.66	2218562.96	83020.48	117779.99
3.3.801	424415.44	2218866.52	82598.66	118089.63
3.3.802	423964.40	2219131.79	82151.47	118361.34
3.3.803	423491.96	2219356.77	81682.31	118593.06
3.3.804	423001.72	2219539.72	81194.74	118783.02
3.3.805	422497.39	2219679.27	80692.47	118929.78
3.3.806	421982.84	2219774.33	80179.33	119032.21
3.3.807	421461.95	2219824.21	79659.21	119089.55
3.3.808	420938.70	2219828.51	79136.08	119101.35
3.3.809	420417.06	2219787.21	78613.91	119067.53
3.3.810	420400.13	2219785.10	78596.95	119065.66
3.3.811	420377.85	2219933.78	78576.80	119214.64
3.3.812	420302.94	2220433.79	78509.06	119715.67
3.3.813	420254.90	2220751.33	78465.58	120033.87
3.3.814	420024.36	2220680.13	78234.04	119965.98
3.3.791	419976.96	2220950.94	78190.53	120237.44
3.3.792	419928.32	2221228.90	78145.88	120516.06
3.3.793	419863.81	2221439.22	78084.39	120727.29
3.3.794	419717.19	2221917.24	77944.63	121207.36
3.3.795	419570.57	2222395.27	77804.88	121687.44
3.3.796	419423.96	2222873.29	77665.13	122167.51
3.3.797	419277.35	2223351.31	77525.38	122647.58
3.3.798	419241.98	2223466.62	77491.67	122763.39
3.3.799	417329.42	2222880.48	75570.91	122204.71
3.3.800	417365.26	2222764.85	75605.09	122088.57
3.3.801	417511.87	2222286.83	75744.84	121608.50
3.3.802	417626.33	2221913.65	75853.94	121233.72
3.3.803	416216.84	2221482.02	74438.41	120822.33
3.3.804	416326.64	2221123.46	74543.07	120462.23
3.3.805	416473.05	2220645.37	74682.61	119982.10

3.3.806	416619.45	2220167.28	74822.15	119501.96
3.3.807	416765.86	2219689.19	74961.69	119021.83
3.3.808	416830.28	2219478.84	75023.09	118810.57
3.3.809	416945.73	2219221.35	75134.84	118551.46
3.3.810	417147.76	2218770.77	75330.40	118098.03
3.3.811	416921.87	2218701.58	75103.54	118032.09
3.3.812	416965.49	2218610.36	75145.85	117940.25
3.3.813	417123.58	2218279.76	75299.19	117607.42
3.3.814	416951.76	2218117.90	75125.07	117448.04
3.3.815	415762.80	2216952.92	73919.55	116300.22
3.3.816	415405.36	2216570.75	73556.68	115923.21
3.3.817	415082.59	2216158.90	73228.04	115516.03
3.3.818	414796.92	2215720.48	72936.13	115081.75
3.3.819	414550.54	2215258.84	72683.16	114623.69
3.3.820	414345.32	2214777.49	72471.07	114145.34
3.3.821	414182.81	2214280.09	72301.46	113650.32
3.3.822	414064.26	2213770.42	72175.62	113142.41
3.3.823	413990.57	2213252.37	72094.52	112625.47
3.3.824	413962.29	2212729.86	72058.76	112103.43
3.3.825	413979.65	2212206.87	72068.63	111580.25
3.3.826	414042.50	2211687.39	72124.04	111059.93
3.3.827	414150.39	2211175.35	72224.58	110546.41
3.3.419	414224.93	2210910.36	72295.32	110280.38
3.3.420	415331.73	2207296.04	73350.22	106650.65
3.3.421	415506.61	2206802.86	73518.02	106155.02
3.3.422	415723.81	2206326.79	73728.37	105675.90
3.3.423	415981.66	2205871.44	73979.67	105216.92
3.3.424	416278.21	2205440.31	74270.00	104781.59
3.3.425	416611.19	2205036.65	74597.16	104373.21
3.3.426	416978.07	2204663.52	74958.65	103994.88
3.3.427	417376.07	2204323.79	75351.73	103649.49
3.3.428	417802.15	2204020.03	75773.41	103339.66
3.3.379	418253.09	2203754.54	76220.48	103067.75
3.3.380	418725.43	2203529.35	76689.54	102835.82
3.3.381	419215.61	2203346.18	77177.03	102645.65
3.3.382	419719.88	2203206.41	77679.23	102498.67
3.3.383	420234.41	2203111.11	78192.33	102396.01
3.3.384	420755.28	2203061.00	78712.42	102338.45
3.3.385	421278.55	2203056.46	79235.55	102326.41
3.3.379	421800.21	2203097.54	79757.73	102360.01
Сектор 3.3.30 Набс 90.00 м				
3.3.555	417366.97	2213028.23	75467.32	112353.00

3.3.556	417197.83	2213272.70	75301.70	112599.86
3.3.557	418094.43	2213928.73	76207.60	113242.97
3.3.558	417986.30	2214086.38	76101.74	113402.15
3.3.559	418041.73	2214115.00	76157.57	113429.98
3.3.560	418098.45	2214980.16	76226.68	114294.23
3.3.561	418075.65	2215101.68	76205.62	114416.06
3.3.562	418037.98	2215156.73	76168.75	114471.64
3.3.563	418000.33	2215211.79	76131.89	114527.23
3.3.564	417445.44	2215309.60	75578.46	114632.98
3.3.565	417048.21	2215129.62	75178.70	114458.71
3.3.566	416922.08	2215201.58	75053.62	114532.47
3.3.567	416824.46	2215148.34	74955.24	114480.64
3.3.568	415903.41	2214610.94	74026.60	113956.49
3.3.569	415749.49	2214249.92	73867.53	113597.72
3.3.570	415627.61	2213876.89	73740.32	113226.47
3.3.571	415538.71	2213494.62	73645.95	112845.52
3.3.572	415483.43	2213106.08	73585.12	112457.82
3.3.573	415462.24	2212714.19	73558.31	112066.28
3.3.574	415473.51	2212358.57	73564.49	111710.54
3.3.575	415443.89	2212335.82	73534.55	111688.21
3.3.576	415419.95	2212287.99	73509.93	111640.73
3.3.577	415405.27	2212236.45	73494.51	111589.41
3.3.578	415401.21	2212183.06	73489.69	111536.08
3.3.579	415404.17	2212129.49	73491.88	111482.48
3.3.580	415408.44	2212076.02	73495.38	111428.95
3.3.581	415413.48	2212022.61	73499.66	111375.48
3.3.582	415420.10	2211969.37	73505.51	111322.15
3.3.583	415429.26	2211916.52	73513.91	111269.17
3.3.584	415442.91	2211864.68	73526.82	111217.14
3.3.585	415464.19	2211815.50	73547.39	111167.66
3.3.586	415522.33	2211725.51	73604.24	111076.85
3.3.587	415574.59	2211686.62	73655.93	111037.22
3.3.588	415639.86	2211663.44	73720.86	111013.11
3.3.589	415768.54	2211617.65	73848.87	110965.48
3.3.590	415818.81	2211612.68	73899.07	110959.79
3.3.591	415868.39	2211621.29	73948.76	110967.69
3.3.592	415958.33	2211660.63	74039.26	111005.74
3.3.593	416015.85	2211705.66	74097.42	111049.94
3.3.594	416062.00	2211761.91	74144.37	111105.52
3.3.595	416066.79	2211768.46	74149.25	111112.00
3.3.596	416086.73	2211795.74	74169.58	111138.99
3.3.597	416111.51	2211824.54	74194.77	111167.43
3.3.598	416134.20	2211842.47	74217.71	111185.04

3.3.599	416159.66	2211855.98	74243.36	111198.18
3.3.600	416195.72	2211873.37	74279.67	111215.05
3.3.601	416215.81	2211888.26	74299.97	111229.65
3.3.602	416233.82	2211915.94	74318.37	111257.07
3.3.603	416242.51	2211950.49	74327.56	111291.49
3.3.604	416243.47	2211968.23	74328.77	111309.22
3.3.605	416244.43	2211985.98	74329.98	111326.95
3.3.606	416241.10	2212021.34	74327.16	111362.35
3.3.607	416228.89	2212054.85	74315.43	111396.03
3.3.608	416216.68	2212088.37	74303.70	111429.72
3.3.609	416253.81	2212210.45	74342.58	111551.26
3.3.555	417366.97	2213028.23	75467.32	112353.00
Внутренний контур 3.3.6 Сектора 3.3.30				
3.3.622	415443.89	2212335.82	73534.55	111688.21
3.3.623	415473.51	2212358.57	73564.49	111710.54
3.3.624	415486.48	2212367.71	73577.59	111719.49
3.3.625	415517.90	2212411.16	73609.63	111762.49
3.3.626	415555.80	2212448.87	73648.06	111799.65
3.3.627	415603.94	2212472.01	73696.53	111822.10
3.3.628	415656.88	2212477.73	73749.55	111827.06
3.3.629	415696.12	2212444.68	73788.31	111793.45
3.3.630	415721.17	2212397.24	73812.68	111745.66
3.3.631	415748.44	2212351.05	73839.28	111699.08
3.3.632	415777.90	2212306.23	73868.10	111653.84
3.3.633	415809.52	2212262.89	73899.09	111610.06
3.3.634	415844.56	2212222.31	73933.55	111568.98
3.3.635	415889.91	2212195.98	73978.51	111542.00
3.3.636	415941.78	2212208.64	74030.56	111553.92
3.3.637	415994.98	2212205.42	74083.71	111549.94
3.3.638	416046.45	2212190.38	74134.95	111534.16
3.3.639	416096.43	2212170.91	74184.65	111513.98
3.3.640	416145.27	2212148.74	74233.17	111491.11
3.3.641	416190.44	2212120.01	74277.92	111461.74
3.3.642	416216.68	2212088.37	74303.70	111429.72
3.3.643	416241.10	2212021.34	74327.16	111362.35
3.3.644	416244.43	2211985.98	74329.98	111326.95
3.3.645	416242.51	2211950.49	74327.56	111291.49
3.3.646	416233.82	2211915.94	74318.37	111257.07
3.3.647	416215.81	2211888.26	74299.97	111229.65
3.3.648	416195.72	2211873.37	74279.67	111215.05
3.3.649	416159.66	2211855.98	74243.36	111198.18
3.3.650	416134.20	2211842.47	74217.71	111185.04
3.3.651	416111.51	2211824.54	74194.77	111167.43

3.3.652	416086.73	2211795.74	74169.58	111138.99
3.3.653	416066.79	2211768.46	74149.25	111112.00
3.3.654	416062.00	2211761.91	74144.37	111105.52
3.3.655	416015.84	2211705.66	74097.41	111049.94
3.3.656	415958.33	2211660.63	74039.26	111005.74
3.3.657	415868.39	2211621.29	73948.76	110967.69
3.3.658	415818.81	2211612.68	73899.07	110959.79
3.3.659	415768.54	2211617.65	73848.87	110965.48
3.3.660	415574.59	2211686.62	73655.93	111037.22
3.3.661	415522.33	2211725.51	73604.24	111076.85
3.3.662	415464.19	2211815.50	73547.39	111167.66
3.3.663	415442.91	2211864.68	73526.82	111217.14
3.3.664	415429.26	2211916.52	73513.91	111269.17
3.3.665	415420.10	2211969.37	73505.51	111322.15
3.3.666	415413.48	2212022.61	73499.66	111375.48
3.3.667	415408.44	2212076.02	73495.38	111428.95
3.3.668	415404.17	2212129.49	73491.88	111482.48
3.3.669	415401.21	2212183.06	73489.69	111536.08
3.3.670	415405.27	2212236.45	73494.51	111589.41
3.3.671	415419.95	2212287.99	73509.93	111640.73
3.3.622	415443.89	2212335.82	73534.55	111688.21
Сектор 3.3.31 Набс 107.10 м				
3.3.622	415443.89	2212335.82	73534.55	111688.21
3.3.623	415473.51	2212358.57	73564.49	111710.54
3.3.624	415486.48	2212367.71	73577.59	111719.49
3.3.625	415517.90	2212411.16	73609.63	111762.49
3.3.626	415555.80	2212448.87	73648.06	111799.65
3.3.627	415603.94	2212472.01	73696.53	111822.10
3.3.628	415656.88	2212477.73	73749.55	111827.06
3.3.629	415696.12	2212444.68	73788.31	111793.45
3.3.630	415721.17	2212397.24	73812.68	111745.66
3.3.631	415748.44	2212351.05	73839.28	111699.08
3.3.632	415777.90	2212306.23	73868.10	111653.84
3.3.633	415809.52	2212262.89	73899.09	111610.06
3.3.634	415844.56	2212222.31	73933.55	111568.98
3.3.635	415889.91	2212195.98	73978.51	111542.00
3.3.636	415941.78	2212208.64	74030.56	111553.92
3.3.637	415994.98	2212205.42	74083.71	111549.94
3.3.638	416046.45	2212190.38	74134.95	111534.16
3.3.639	416096.43	2212170.91	74184.65	111513.98
3.3.640	416145.27	2212148.74	74233.17	111491.11
3.3.641	416190.44	2212120.01	74277.92	111461.74

3.3.642	416216.68	2212088.37	74303.70	111429.72
3.3.643	416241.10	2212021.34	74327.16	111362.35
3.3.644	416244.43	2211985.98	74329.98	111326.95
3.3.645	416242.51	2211950.49	74327.56	111291.49
3.3.646	416233.82	2211915.94	74318.37	111257.07
3.3.647	416215.81	2211888.26	74299.97	111229.65
3.3.648	416195.72	2211873.37	74279.67	111215.05
3.3.649	416159.66	2211855.98	74243.36	111198.18
3.3.650	416134.20	2211842.47	74217.71	111185.04
3.3.651	416111.51	2211824.54	74194.77	111167.43
3.3.652	416086.73	2211795.74	74169.58	111138.99
3.3.653	416066.79	2211768.46	74149.25	111112.00
3.3.654	416062.00	2211761.91	74144.37	111105.52
3.3.655	416015.84	2211705.66	74097.41	111049.94
3.3.656	415958.33	2211660.63	74039.26	111005.74
3.3.657	415868.38	2211621.53	73948.76	110967.93
3.3.658	415818.81	2211612.68	73899.07	110959.79
3.3.659	415768.54	2211617.65	73848.87	110965.48
3.3.660	415574.59	2211686.62	73655.93	111037.22
3.3.661	415522.33	2211725.51	73604.24	111076.85
3.3.662	415464.19	2211815.50	73547.39	111167.66
3.3.663	415442.91	2211864.68	73526.82	111217.14
3.3.664	415429.26	2211916.52	73513.91	111269.17
3.3.665	415420.10	2211969.37	73505.51	111322.15
3.3.666	415413.48	2212022.61	73499.66	111375.48
3.3.667	415408.44	2212076.02	73495.38	111428.95
3.3.668	415404.17	2212129.49	73491.88	111482.48
3.3.669	415401.21	2212183.06	73489.69	111536.08
3.3.670	415405.27	2212236.45	73494.51	111589.41
3.3.671	415419.95	2212287.99	73509.93	111640.73
3.3.622	415443.89	2212335.82	73534.55	111688.21
Внутренний контур 3.3.7 Сектора 3.3.31				
3.3.791	415483.76	2212152.58	73571.79	111504.42
3.3.792	415475.68	2212082.26	73562.70	111434.23
3.3.793	415488.93	2212050.16	73575.49	111401.94
3.3.794	415516.71	2212028.41	73602.96	111379.80
3.3.795	415548.62	2212013.05	73634.64	111363.98
3.3.796	415581.76	2212000.49	73667.60	111350.95
3.3.797	415615.18	2211988.71	73700.85	111338.69
3.3.798	415648.40	2211976.35	73733.89	111325.86
3.3.799	415680.76	2211961.91	73766.03	111310.96
3.3.800	415710.93	2211943.43	73795.94	111292.05
3.3.801	415736.31	2211918.83	73820.96	111267.09

3.3.802	415753.21	2211887.86	73837.42	111235.88
3.3.803	415760.35	2211853.25	73844.06	111201.17
3.3.804	415761.34	2211817.83	73844.54	111165.74
3.3.805	415760.86	2211782.40	73843.55	111130.32
3.3.806	415763.35	2211747.09	73845.54	111094.98
3.3.807	415783.15	2211720.25	73864.95	111067.86
3.3.808	415817.46	2211726.51	73899.35	111073.63
3.3.809	415846.25	2211746.82	73928.42	111093.52
3.3.810	415865.34	2211776.50	73947.94	111122.92
3.3.811	415879.07	2211809.16	73962.13	111155.38
3.3.812	415897.43	2211839.28	73980.92	111185.24
3.3.813	415926.42	2211859.24	74010.20	111204.78
3.3.814	415960.49	2211868.57	74044.40	111213.62
3.3.815	415995.86	2211868.98	74079.77	111213.52
3.3.816	416031.22	2211866.67	74115.09	111210.71
3.3.817	416065.91	2211872.63	74149.86	111216.17
3.3.818	416095.70	2211891.51	74179.92	111234.62
3.3.819	416118.36	2211918.61	74202.96	111261.39
3.3.820	416131.83	2211951.20	74216.90	111293.79
3.3.821	416132.16	2211986.38	74217.73	111328.96
3.3.822	416118.71	2212018.95	74204.75	111361.72
3.3.823	416095.28	2212045.37	74181.70	111388.47
3.3.824	416065.61	2212064.57	74152.31	111408.09
3.3.825	416031.59	2212073.74	74118.43	111417.75
3.3.826	415998.01	2212064.66	74084.72	111409.15
3.3.827	415970.67	2212042.15	74057.06	111387.03
3.3.828	415941.76	2212021.82	74027.86	111367.12
3.3.829	415908.20	2212010.85	73994.15	111356.63
3.3.830	415873.10	2212012.27	73959.07	111358.56
3.3.831	415847.30	2212034.88	73933.60	111381.53
3.3.832	415832.81	2212067.15	73919.57	111414.01
3.3.833	415803.88	2212086.34	73890.92	111433.61
3.3.834	415769.25	2212093.79	73856.40	111441.55
3.3.835	415735.62	2212104.36	73822.93	111452.60
3.3.836	415717.01	2212133.39	73804.74	111481.90
3.3.837	415713.12	2212168.57	73801.35	111517.13
3.3.838	415711.38	2212203.96	73800.12	111552.54
3.3.839	415704.86	2212238.71	73794.10	111587.38
3.3.840	415688.30	2212269.87	73777.98	111618.77
3.3.841	415663.00	2212294.49	73753.04	111643.75
3.3.842	415631.72	2212310.90	73722.00	111660.61
3.3.843	415597.04	2212317.53	73687.42	111667.73
3.3.844	415561.79	2212314.72	73652.13	111665.43

3.3.845	415527.82	2212304.80	73618.02	111656.00
3.3.846	415497.11	2212287.38	73587.07	111639.02
3.3.847	415478.06	2212258.30	73567.60	111610.21
3.3.848	415476.94	2212223.04	73565.98	111574.97
3.3.849	415481.59	2212187.91	73570.13	111539.78
3.3.791	415483.76	2212152.58	73571.79	111504.42
Сектор 3.3.32 Набс 120.00 м				
3.3.791	415483.76	2212152.58	73571.79	111504.42
3.3.792	415475.68	2212082.26	73562.70	111434.23
3.3.793	415488.93	2212050.16	73575.49	111401.94
3.3.794	415516.71	2212028.41	73602.96	111379.80
3.3.795	415548.62	2212013.05	73634.64	111363.98
3.3.796	415581.76	2212000.49	73667.60	111350.95
3.3.797	415615.18	2211988.71	73700.85	111338.69
3.3.798	415648.40	2211976.35	73733.89	111325.86
3.3.799	415680.76	2211961.91	73766.03	111310.96
3.3.800	415710.93	2211943.43	73795.94	111292.05
3.3.801	415736.31	2211918.83	73820.96	111267.09
3.3.802	415753.21	2211887.86	73837.42	111235.88
3.3.803	415760.35	2211853.25	73844.06	111201.17
3.3.804	415761.34	2211817.83	73844.54	111165.74
3.3.805	415760.86	2211782.40	73843.55	111130.32
3.3.806	415763.35	2211747.09	73845.54	111094.98
3.3.807	415783.15	2211720.25	73864.95	111067.86
3.3.808	415817.46	2211726.51	73899.35	111073.63
3.3.809	415846.25	2211746.82	73928.42	111093.52
3.3.810	415865.34	2211776.50	73947.94	111122.92
3.3.811	415879.07	2211809.16	73962.13	111155.38
3.3.812	415897.43	2211839.28	73980.92	111185.24
3.3.813	415926.42	2211859.24	74010.20	111204.78
3.3.814	415960.49	2211868.57	74044.40	111213.62
3.3.815	415995.86	2211868.98	74079.77	111213.52
3.3.816	416031.22	2211866.67	74115.09	111210.71
3.3.817	416065.91	2211872.63	74149.86	111216.17
3.3.818	416095.70	2211891.51	74179.92	111234.62
3.3.819	416118.36	2211918.61	74202.96	111261.39
3.3.820	416131.83	2211951.20	74216.90	111293.79
3.3.821	416132.16	2211986.38	74217.73	111328.96
3.3.822	416118.71	2212018.95	74204.75	111361.72
3.3.823	416095.28	2212045.37	74181.70	111388.47
3.3.824	416065.61	2212064.57	74152.31	111408.09
3.3.825	416031.59	2212073.74	74118.43	111417.75

3.3.826	415998.01	2212064.66	74084.72	111409.15
3.3.827	415970.67	2212042.15	74057.06	111387.03
3.3.828	415941.76	2212021.82	74027.86	111367.12
3.3.829	415908.20	2212010.85	73994.15	111356.63
3.3.830	415873.10	2212012.27	73959.07	111358.56
3.3.831	415847.30	2212034.88	73933.60	111381.53
3.3.832	415832.81	2212067.15	73919.57	111414.01
3.3.833	415803.88	2212086.34	73890.92	111433.61
3.3.834	415769.25	2212093.79	73856.40	111441.55
3.3.835	415735.62	2212104.36	73822.93	111452.60
3.3.836	415717.01	2212133.39	73804.74	111481.90
3.3.837	415713.12	2212168.57	73801.35	111517.13
3.3.838	415711.38	2212203.96	73800.12	111552.54
3.3.839	415704.86	2212238.71	73794.10	111587.38
3.3.840	415688.30	2212269.87	73777.98	111618.77
3.3.841	415663.00	2212294.49	73753.04	111643.75
3.3.842	415631.72	2212310.90	73722.00	111660.61
3.3.843	415597.04	2212317.53	73687.42	111667.73
3.3.844	415561.79	2212314.72	73652.13	111665.43
3.3.845	415527.82	2212304.80	73618.02	111656.00
3.3.846	415497.11	2212287.38	73587.07	111639.02
3.3.847	415478.06	2212258.30	73567.60	111610.21
3.3.848	415476.94	2212223.04	73565.98	111574.97
3.3.849	415481.59	2212187.91	73570.13	111539.78
3.3.791	415483.76	2212152.58	73571.79	111504.42
Сектор 3.3.33 Набс 88.30 м				
3.3.681	418424.55	2209418.79	76473.07	108728.84
3.3.682	418445.77	2209432.34	76494.48	108742.08
3.3.683	418400.22	2209496.13	76449.85	108806.51
3.3.684	418379.76	2209481.53	76429.18	108792.21
3.3.681	418424.55	2209418.79	76473.07	108728.84
Сектор 3.3.34 Набс 100.00 м				
3.3.787	421225.50	2211526.37	79303.88	110796.03
3.3.788	421244.18	2211462.01	79321.64	110731.41
3.3.789	421176.95	2211442.48	79254.14	110712.85
3.3.790	421158.28	2211506.85	79236.39	110777.48
3.3.787	421225.50	2211526.37	79303.88	110796.03

7.7. Графические изображения границ секторов третьей подзоны приаэродромной территории аэродрома гражданской авиации Санкт-Петербург (Пулково) приведены на схемах 4.2 – 4.5.

Схема 4.2

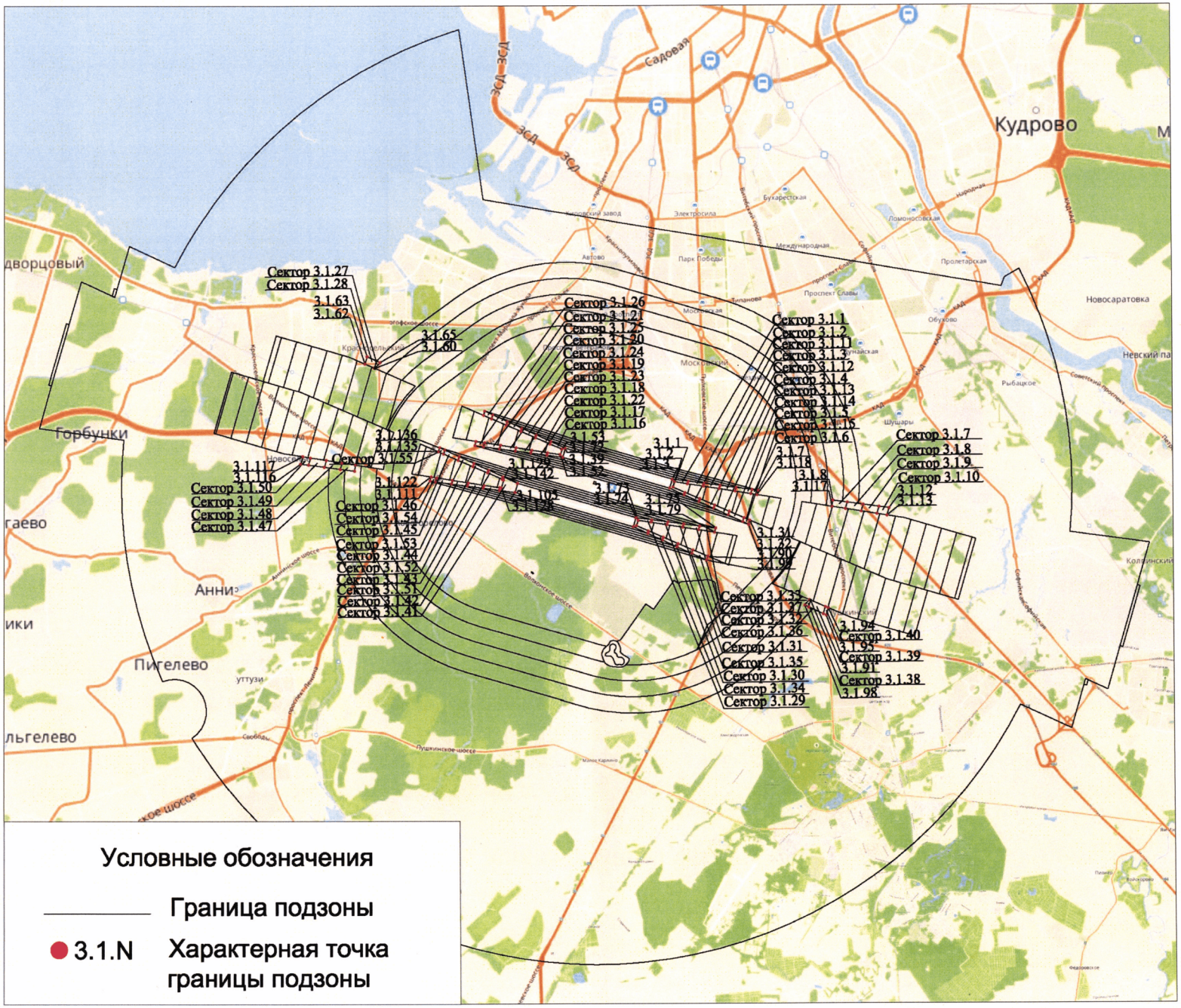
Кудрово
Горбунки
Пигелево
Новосаратовка
Сектор 3.1.27
Сектор 3.1.28
Сектор 3.1.26
Сектор 3.1.21
Сектор 3.1.25
Сектор 3.1.20
Сектор 3.1.24
Сектор 3.1.19
Сектор 3.1.23
Сектор 3.1.18
Сектор 3.1.22
Сектор 3.1.17
Сектор 3.1.16
Сектор 3.1.1
Сектор 3.1.2
Сектор 3.1.11
Сектор 3.1.3
Сектор 3.1.12
Сектор 3.1.4
Сектор 3.1.13
Сектор 3.1.14
Сектор 3.1.5
Сектор 3.1.15
Сектор 3.1.6
Сектор 3.1.7
Сектор 3.1.8
Сектор 3.1.9
Сектор 3.1.10
Сектор 3.1.55
Сектор 3.1.50
Сектор 3.1.49
Сектор 3.1.48
Сектор 3.1.47
Сектор 3.1.46
Сектор 3.1.54
Сектор 3.1.45
Сектор 3.1.53
Сектор 3.1.44
Сектор 3.1.52
Сектор 3.1.43
Сектор 3.1.51
Сектор 3.1.42
Сектор 3.1.41
Сектор 3.1.35
Сектор 3.1.27
Сектор 3.1.32
Сектор 3.1.36
Сектор 3.1.31
Сектор 3.1.35
Сектор 3.1.30
Сектор 3.1.34
Сектор 3.1.29
Сектор 3.1.40
Сектор 3.1.39
Сектор 3.1.38
Условные обозначения
Граница подзоны
3.1.N
Характерная точка границы подзоны

Схема 4.3

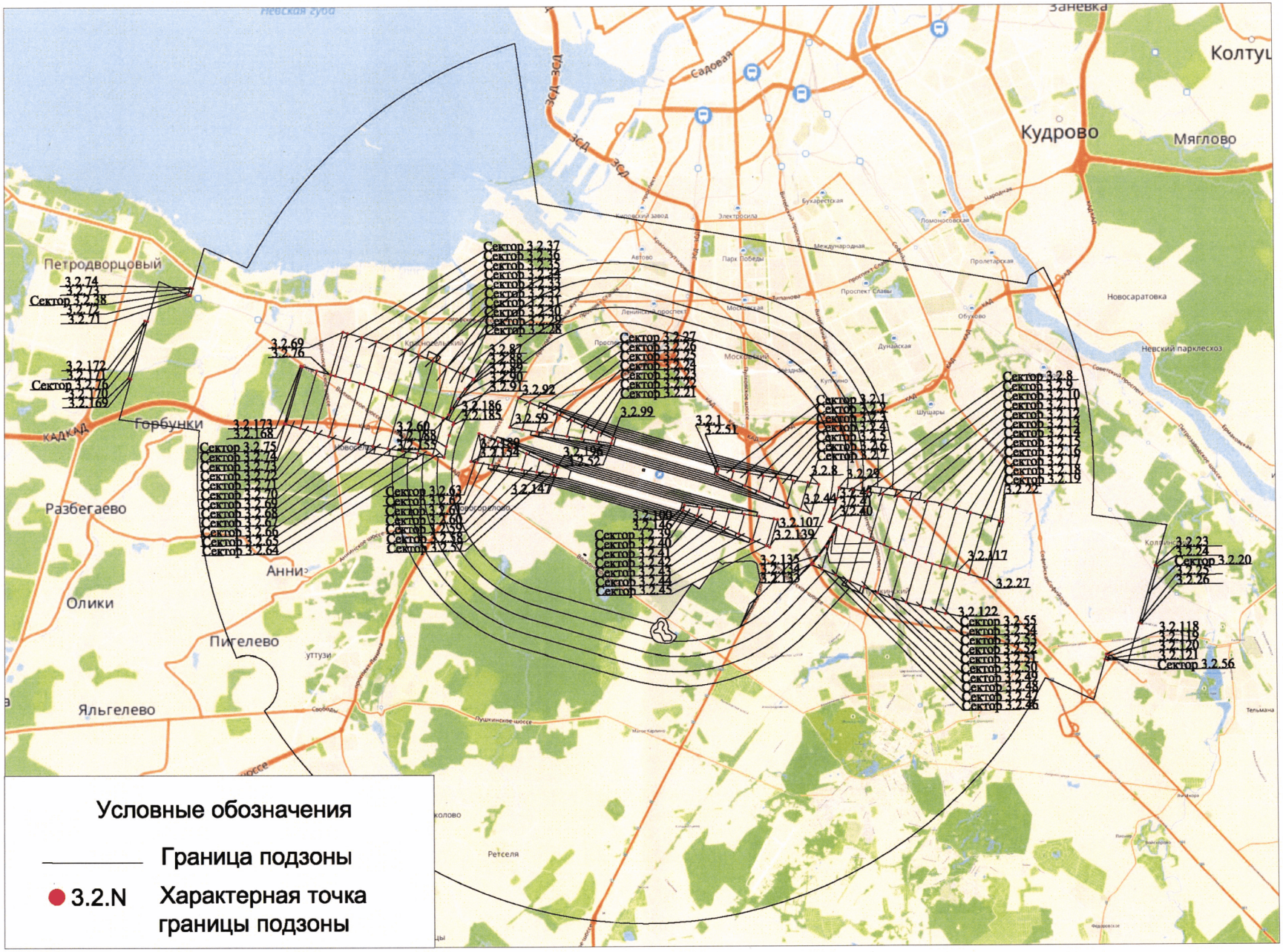
Невская губа
Заневка
Колтуш
Кудрово
Мяглово
Новосаратовка
Невский парклесхоз
Петродворцовый
Горбунки
Разбегаево
Олики
Пигелево
Яльгелево
Ретселя
КАДкад
ЗСД
Садовая
Бухарестская
Электросила
Ломоносовская
Международная
Пролетарская
Проспект Славы
Обухово
Дунайская
Шушары
Купчино
Автово
Парк Победы
Ленинский проспект
Московская
Тельмана
Условные обозначения
Граница подзоны
3.2.N Характерная точка границы подзоны

Схема 4.4

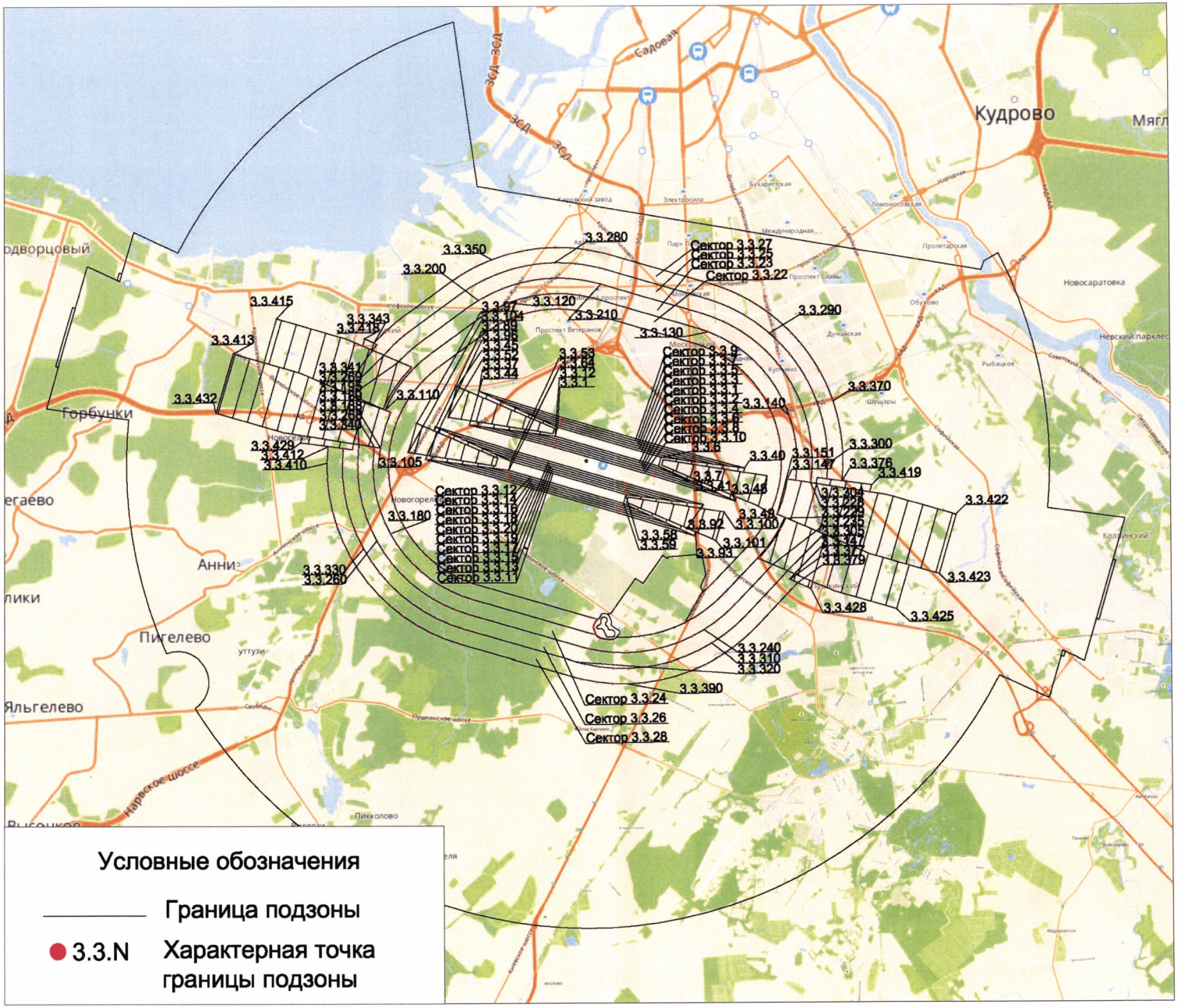
Кудрово
Мягл
Садовая
ЗСД
Новосаратовка
Невский парклес
Горбунки
Пигелево
Яльгелево
Нарвское шоссе
Пикколово
Рыбацкое
Обухово
Шушары
Дунайская
Проспект Ветеранов
Проспект Славы
Пролетарская
Международная
Электросила
Ломоносовская
Пушкинское шоссе
Сектор 3.3.27
Сектор 3.3.25
Сектор 3.3.23
Сектор 3.3.22
Сектор 3.3.24
Сектор 3.3.26
Сектор 3.3.28
Условные обозначения
Граница подзоны
3.3.N Характерная точка границы подзоны

Схема 4.5

3.3.450
3.3.440
Сектор 3.3.29
3.3.433
Внутренний контур 3.3.5
3.3.350
3.3.360
Сектор 3.3.21
3.3.415
3.3.343
3.3.418
3.3.413
3.3.97
3.3.104
3.3.89
3.3.96
3.3.45
3.3.57
3.3.37
3.3.44
Внутренний контур 3.3.1
3.3.460
3.3.370
3.3.432
3.3.539
Горбунки
Внутренний контур 3.3.4
3.3.429
3.3.412
3.3.410
3.3.40
3.3.41
3.3.48
3.3.376
3.3.419
Сектор 3.3.34
Разбегаево
Внутренний контур 3.3.2
3.3.92
3.3.49
3.3.422
Внутренний контур 3.3.3
Сектор 3.3.33
3.3.100
3.3.101
Олики
3.3.93
3.3.379
Сектор 3.3.31
Сектор 3.3.30
3.3.423
Внутренний контур 3.3.7
3.3.400
3.3.428
3.3.425
Внутренний контур 3.3.6
3.3.530
Пигелево
Сектор 3.3.32
3.3.520
3.3.470
3.3.390
Яльгелево
3.3.510
3.3.480
3.3.500
3.3.490
Кудрово
Новосаратовка
Условные обозначения
Граница подзоны
3.4.N Характерная точка границы подзоны

8. Описание границ четвертой подзоны:

8.1. Четвертая подзона приаэродромной территории аэродрома гражданской авиации Санкт-Петербург (Пулково) выделяется по границам зон действия средств радиотехнического обеспечения полетов воздушных судов и авиационной электросвязи (далее – РТОП и АС), обозначенным в аэронавигационном паспорте аэродрома гражданской авиации Санкт-Петербург (Пулково).

Граница четвертой подзоны приаэродромной территории аэродрома гражданской авиации Санкт-Петербург (Пулково) определена путем совмещения границ зон ограничения размещения объектов, создающих помехи в работе наземных объектов средств и систем обслуживания воздушного движения, навигации, посадки и связи, предназначенных для организации воздушного движения. Контур четвертой подзоны выделен по максимально удаленным от средств РТОП и АС границам зон ограничений.

В составе четвертой подзоны определены высотные ограничения для окружающей застройки. В границах выделенных участков наклонных поверхностей ограничения застройки указаны высоты от минимальной к максимальной отметке по их границам в направлении от места установки средств РТОП и АС.

8.2. Перечень координат характерных точек границ четвертой подзоны приаэродромной территории аэродрома гражданской авиации Санкт-Петербург (Пулково) приведен в таблице 5.1.

Таблица 5.1

Обозначение характерных точек границ	Координаты МСК-47 зона 2		Координаты МСК-78	
	X	Y	X	Y
1	427587.95	2224694.48	85854.39	123871.50
2	428110.49	2224307.96	86371.33	123477.53
3	428615.78	2223899.17	86870.71	123061.53
4	429102.90	2223468.88	87351.61	122624.30
5	429570.91	2223017.89	87813.11	122166.64
6	430018.95	2222547.04	88254.35	121689.42
7	430446.18	2222057.23	88674.51	121193.53
8	430851.78	2221549.37	89072.78	120679.91
9	431235.00	2221024.42	89448.43	120149.52

10	431595.13	2220483.36	89800.76	119603.35
11	431931.47	2219927.21	90129.09	119042.43
12	432243.41	2219357.01	90432.82	118467.82
13	432530.35	2218773.83	90711.36	117880.59
14	432791.76	2218178.77	90964.20	117281.84
15	433027.15	2217572.94	91190.88	116672.70
16	433236.07	2216957.49	91390.95	116054.32
17	433418.14	2216333.56	91564.04	115427.85
18	433573.00	2215702.33	91709.83	114794.47
19	433700.38	2215064.98	91828.05	114155.37
20	433800.02	2214422.72	91918.47	113511.75
21	433871.75	2213776.74	91980.92	112864.82
22	433915.43	2213128.26	92015.29	112215.78
23	433930.98	2212478.50	92021.52	111565.88
24	433918.36	2211828.67	91999.58	110916.30
25	433877.61	2211180.00	91949.53	110268.30
26	433808.79	2210533.70	91871.44	109623.06
27	433712.04	2209890.99	91765.49	108981.82
28	433587.54	2209253.08	91631.85	108345.77
29	433435.52	2208621.16	91470.78	107716.11
30	433256.27	2207996.42	91282.59	107094.01
31	433050.13	2207380.03	91067.63	106480.66
32	432817.47	2206773.14	90826.30	105877.18
33	432558.75	2206176.91	90559.06	105284.74
34	432274.43	2205592.44	90266.39	104704.42
35	432270.20	2205584.20	90262.04	104696.24
36	432336.87	2205530.69	90327.94	104641.78
37	432467.11	2205426.15	90456.66	104535.39
38	432597.34	2205321.61	90585.37	104428.99
39	432726.80	2205217.70	90713.33	104323.24
40	432857.04	2205113.16	90842.05	104216.84
41	432987.27	2205008.61	90970.76	104110.44
42	433116.74	2204904.69	91098.73	104004.67
43	433246.96	2204800.15	91227.43	103898.28
44	433377.20	2204695.61	91356.15	103791.88
45	433506.66	2204591.70	91484.11	103686.13
46	433639.09	2204484.20	91614.98	103576.74
47	433769.27	2204379.60	91743.64	103470.29
48	433898.67	2204275.62	91871.53	103364.47
49	434028.85	2204171.01	92000.20	103258.00
50	434159.02	2204066.41	92128.85	103151.55
51	434288.42	2203962.43	92256.74	103045.72
52	434418.60	2203857.82	92385.40	102939.26

53	434548.78	2203753.22	92514.06	102832.81
54	434678.18	2203649.24	92641.96	102726.98
55	434808.36	2203544.63	92770.62	102620.52
56	434938.54	2203440.03	92899.28	102514.06
57	435067.94	2203336.05	93027.17	102408.24
58	435198.12	2203231.44	93155.84	102301.78
59	435328.30	2203126.84	93284.50	102195.32
60	435457.70	2203022.86	93412.39	102089.50
61	435587.88	2202918.25	93541.05	101983.03
62	435718.06	2202813.64	93669.71	101876.57
63	435847.46	2202709.67	93797.60	101770.76
64	435955.28	2202623.03	93904.17	101682.58
65	435927.98	2202589.14	93876.38	101649.09
66	435737.72	2202357.19	93682.82	101419.90
67	435543.90	2202128.22	93485.74	101193.74
68	435346.54	2201902.27	93285.16	100970.65
69	435145.71	2201679.42	93081.16	100750.71
70	434941.45	2201459.70	92873.78	100533.95
71	434856.05	2201370.65	92787.11	100446.14
72	434880.23	2201349.64	92810.99	100424.78
73	435053.28	2201210.58	92982.02	100283.26
74	434863.61	2200978.15	92789.04	100053.58
75	434670.42	2200748.64	92592.58	99826.87
76	434473.75	2200522.10	92392.69	99603.18
77	434273.66	2200298.58	92189.42	99382.56
78	434070.19	2200078.13	91982.81	99165.06
79	433863.38	2199860.81	91772.91	98950.74
80	433653.29	2199646.66	91559.78	98739.63
81	433439.96	2199435.73	91343.45	98531.79
82	433223.45	2199228.08	91123.99	98327.27
83	433003.80	2199023.75	90901.44	98126.12
84	432781.06	2198822.79	90675.85	97928.38
85	432555.28	2198625.24	90447.26	97734.10
86	432326.53	2198431.16	90215.76	97543.33
87	432094.84	2198240.58	89981.37	97356.10
88	431860.28	2198053.55	89744.16	97172.46
89	431622.90	2197870.12	89504.18	96992.46
90	431382.75	2197690.32	89261.48	96816.13
91	431139.89	2197514.20	89016.13	96643.51
92	430894.38	2197341.80	88768.18	96474.66
93	430646.27	2197173.15	88517.69	96309.59
94	430395.62	2197008.31	88264.71	96148.37
95	430142.49	2196847.30	88009.30	95991.01

96	429886.94	2196690.17	87751.53	95837.57
97	429629.03	2196536.94	87491.46	95688.05
98	429368.81	2196387.66	87229.14	95542.53
99	429106.35	2196242.36	86964.63	95401.01
100	428841.70	2196101.08	86697.99	95263.55
101	428574.93	2195963.84	86429.29	95130.15
102	428396.67	2195874.97	86249.78	95043.85
103	428126.62	2195744.30	85977.89	94917.07
104	427854.58	2195617.83	85704.08	94794.52
105	427580.63	2195495.58	85428.41	94676.21
106	427304.81	2195377.57	85150.94	94562.17
107	427140.94	2195309.83	84986.12	94496.79
108	426815.99	2195179.82	84659.35	94371.46
109	426488.74	2195055.70	84330.37	94252.05
110	426159.31	2194937.52	83999.29	94138.61
111	425827.79	2194825.31	83666.21	94031.16
112	425494.29	2194719.11	83331.23	93929.76
113	425158.93	2194618.96	82994.48	93834.43
114	424821.82	2194524.89	82656.07	93745.21
115	424483.05	2194436.93	82316.09	93662.12
116	424142.76	2194355.10	81974.67	93585.17
117	423801.04	2194279.44	81631.92	93514.42
118	423458.01	2194209.98	81287.94	93449.89
119	423113.77	2194146.72	80942.84	93391.57
120	423032.55	2194132.73	80861.43	93378.75
121	422736.53	2194084.04	80564.76	93334.31
122	422439.79	2194039.99	80267.43	93294.52
123	422142.39	2194000.60	79969.51	93259.39
124	421844.41	2193965.86	79671.07	93228.93
125	421824.58	2193963.72	79651.21	93227.07
126	421526.09	2193933.69	79352.33	93201.33
127	421227.19	2193907.97	79053.11	93179.89
128	420927.94	2193886.80	78753.60	93163.01
129	420628.41	2193870.20	78453.87	93150.71
130	420328.65	2193858.15	78153.98	93142.95
131	420028.75	2193850.68	77854.02	93139.78
132	419728.77	2193847.77	77554.04	93141.17
133	419428.77	2193849.43	77254.10	93147.13
134	419128.84	2193855.65	76954.30	93157.64
135	418829.04	2193866.45	76654.70	93172.74
136	418529.43	2193881.81	76355.35	93192.39
137	418230.10	2193901.73	76056.35	93216.59
138	417931.10	2193926.21	75757.74	93245.35

139	417632.51	2193955.23	75459.61	93278.65
140	417334.40	2193988.81	75162.02	93316.49
141	417036.83	2194026.91	74865.04	93358.85
142	416739.88	2194069.55	74568.74	93405.74
143	416443.61	2194116.70	74273.19	93457.12
144	416148.10	2194168.36	73978.46	93513.01
145	415853.40	2194224.51	73684.61	93573.37
146	415559.60	2194285.14	73391.72	93638.20
147	415266.75	2194350.25	73099.84	93707.50
148	414974.93	2194419.80	72809.06	93781.22
149	414684.20	2194493.79	72519.43	93859.36
150	414394.63	2194572.20	72231.02	93941.91
151	414106.28	2194655.01	71943.90	94028.83
152	413819.24	2194742.20	71658.15	94120.12
153	413533.55	2194833.75	71373.81	94215.75
154	413344.70	2194896.92	71185.89	94281.61
155	413416.18	2195107.10	71260.37	94490.74
156	413469.96	2195265.20	71316.41	94648.05
157	413523.73	2195423.31	71372.43	94805.37
158	413577.18	2195580.47	71428.13	94961.74
159	413630.95	2195738.58	71484.15	95119.06
160	413684.73	2195896.69	71540.19	95276.38
161	413738.18	2196053.84	71595.88	95432.74
162	413791.95	2196211.95	71651.91	95590.06
163	413845.72	2196370.05	71707.93	95747.37
164	413899.18	2196527.21	71763.64	95903.74
165	413952.95	2196685.32	71819.66	96061.06
166	414005.32	2196841.77	71874.27	96216.74
167	414038.31	2196938.85	71908.64	96313.33
168	413467.00	2197119.32	71340.00	96501.96
169	412902.56	2197322.69	70778.55	96713.38
170	412346.66	2197548.38	70225.95	96947.00
171	411800.20	2197796.03	69683.11	97202.44
172	411264.04	2198065.25	69150.88	97479.30
173	410739.02	2198355.62	68630.09	97777.15
174	410225.99	2198666.67	68121.58	98095.50
175	409725.76	2198997.91	67626.16	98433.86
176	409239.12	2199348.81	67144.61	98791.67
177	408766.84	2199718.82	66677.69	99168.39
178	408309.67	2200107.34	66226.14	99563.41
179	407868.35	2200513.77	65790.69	99976.10
180	407443.56	2200937.45	65372.02	100405.80
181	407035.99	2201377.72	64970.81	100851.85

182	406646.28	2201833.88	64587.68	101313.52
183	406275.04	2202305.19	64223.23	101790.09
184	405922.88	2202790.92	63878.07	102280.79
185	405590.34	2203290.29	63552.71	102784.86
186	405277.96	2203802.51	63247.70	103301.48
187	404986.23	2204326.77	62963.51	103829.85
188	404715.61	2204862.23	62700.59	104369.11
189	404466.54	2205408.05	62459.36	104918.43
190	404239.41	2205963.35	62240.20	105476.91
191	404034.57	2206527.26	62043.46	106043.68
192	403852.37	2207098.89	61869.46	106617.84
193	403693.07	2207677.31	61718.45	107198.47
194	403556.94	2208261.63	61590.70	107784.67
195	403444.20	2208850.90	61486.40	108375.48
196	403355.02	2209444.19	61405.72	108969.97
197	403289.54	2210040.57	61348.78	109567.22
198	403247.87	2210639.08	61315.68	110166.25
199	403230.07	2211238.78	61306.46	110766.14
200	403236.17	2211838.71	61321.14	111365.91
201	403266.17	2212437.92	61359.71	111964.62
202	403320.01	2213035.46	61422.09	112561.32
203	403397.61	2213630.38	61508.20	113155.06
204	403498.84	2214221.74	61617.87	113744.91
205	403623.55	2214808.59	61750.97	114329.90
206	403771.54	2215390.01	61907.26	114909.14
207	403942.57	2215965.08	62086.50	115481.70
208	404136.37	2216532.88	62288.40	116046.66
209	404352.63	2217092.50	62512.64	116603.13
210	404591.02	2217643.07	62758.88	117150.23
211	404851.14	2218183.71	63026.71	117687.09
212	405132.60	2218713.55	63315.72	118212.84
213	405434.93	2219231.77	63625.43	118726.68
214	405757.67	2219737.53	63955.38	119227.77
215	406100.30	2220230.03	64305.02	119715.31
216	406157.38	2220308.16	64363.21	119792.61
217	405942.97	2220483.21	64151.33	119970.71
218	406164.25	2220754.65	64376.47	120238.96
219	406391.99	2221023.69	64608.03	120504.71
220	406624.66	2221288.47	64844.47	120766.13
221	406862.18	2221548.91	65085.69	121023.15
222	407104.47	2221804.91	65331.62	121275.65
223	407351.45	2222056.39	65582.17	121523.57
224	407603.04	2222303.27	65837.27	121766.83

225	407859.14	2222545.46	66096.81	122005.33
226	408119.68	2222782.87	66360.72	122238.98
227	408384.64	2223015.34	66628.98	122467.64
228	408533.98	2223171.55	66780.54	122621.69
229	408744.69	2223385.10	66994.29	122832.20
230	408958.74	2223595.28	67211.32	123039.30
231	409176.09	2223802.06	67431.61	123242.95
232	409396.68	2224005.38	67655.09	123443.09
233	409620.46	2224205.18	67881.71	123639.66
234	409847.38	2224401.41	68111.41	123832.63
235	410077.37	2224594.04	68344.14	124021.94
236	410310.37	2224783.00	68579.82	124207.55
237	410546.33	2224968.25	68818.41	124389.40
238	410785.20	2225149.75	69059.85	124567.47
239	411026.90	2225327.45	69304.07	124741.69
240	411271.39	2225501.31	69551.03	124912.03
241	411518.59	2225671.27	69800.64	125078.43
242	411768.45	2225837.31	70052.85	125240.88
243	412020.91	2225999.37	70307.60	125399.31
244	412275.89	2226157.42	70564.82	125553.69
245	412533.35	2226311.42	70824.46	125703.99
246	412793.20	2226461.33	71086.43	125850.16
247	413055.40	2226607.11	71350.69	125992.18
248	413319.86	2226748.73	71617.16	126130.00
249	413586.54	2226886.15	71885.78	126263.58
250	413856.07	2227018.66	72157.18	126392.22
251	414126.85	2227147.79	72429.78	126517.46
252	414399.64	2227272.63	72704.33	126638.38
253	414674.36	2227393.15	72980.75	126754.95
254	414831.05	2227459.60	73138.38	126819.15
255	414899.29	2227490.02	73207.05	126848.59
256	415220.90	2227628.09	73530.60	126982.04
257	415545.57	2227758.79	73857.12	127108.08
258	415873.14	2227882.05	74186.42	127226.64
259	416203.44	2227997.80	74518.34	127337.65
260	416536.29	2228105.99	74852.71	127441.06
261	416871.53	2228206.55	75189.36	127536.81
262	417208.97	2228299.45	75528.10	127624.86
263	417548.44	2228384.62	75868.76	127705.16
264	417889.76	2228462.02	76211.15	127777.66
265	418232.76	2228531.62	76555.12	127842.34
266	418577.27	2228593.37	76900.48	127899.15
267	418923.09	2228647.25	77247.04	127948.07

268	419217.43	2228705.21	77542.18	128001.81
269	419512.69	2228758.30	77838.17	128050.66
270	419808.79	2228806.48	78134.93	128094.60
271	420105.65	2228849.76	78432.39	128133.62
272	420342.93	2228880.75	78670.09	128161.21
273	420430.15	2228891.46	78757.45	128170.67
274	420728.28	2228924.92	79056.03	128199.85
275	421026.91	2228953.54	79355.05	128224.19
276	421325.96	2228977.31	79654.41	128243.67
277	421625.36	2228996.22	79954.05	128258.29
278	421925.03	2229010.28	80253.89	128268.05
279	422224.88	2229019.47	80553.85	128272.94
280	422524.85	2229023.79	80853.85	128272.96
281	422824.85	2229023.25	81153.81	128268.13
282	423124.79	2229017.84	81453.65	128258.42
283	423424.62	2229007.57	81753.30	128243.85
284	423724.23	2228992.43	82052.67	128224.42
285	424023.56	2228972.43	82351.68	128200.13
286	424322.53	2228947.59	82650.27	128171.01
287	424621.05	2228917.89	82948.33	128137.03
288	424919.05	2228883.35	83245.81	128098.22
289	425216.45	2228843.99	83542.62	128054.60
290	425513.18	2228799.80	83838.68	128006.16
291	425809.15	2228750.81	84133.92	127952.93
292	426104.28	2228697.02	84428.25	127894.92
293	426398.51	2228638.46	84721.62	127832.14
294	426691.74	2228575.12	85013.91	127764.61
295	426983.91	2228507.04	85305.07	127692.34
296	427274.94	2228434.22	85595.03	127615.36
297	427564.74	2228356.70	85883.69	127533.69
298	427853.25	2228274.48	86171.00	127447.34
299	428140.39	2228187.59	86456.86	127356.34
300	428426.08	2228096.06	86741.21	127260.72
301	428710.25	2227999.90	87023.98	127160.50
302	428669.56	2227881.06	86981.59	127042.25
303	428615.90	2227723.00	86925.66	126884.98
304	428562.51	2227564.77	86870.01	126727.53
305	428509.14	2227407.58	86814.39	126571.12
306	428455.45	2227249.45	86758.44	126413.78
307	428401.76	2227091.31	86702.49	126256.42
308	428348.39	2226934.13	86646.87	126100.02
309	428294.70	2226775.99	86590.92	125942.67
310	428241.00	2226617.86	86534.95	125785.32

311	428187.63	2226460.67	86479.34	125628.91
312	428133.94	2226302.54	86423.38	125471.57
313	428080.25	2226144.41	86367.43	125314.22
314	428026.88	2225987.22	86311.81	125157.82
315	427973.19	2225829.09	86255.86	125000.47
316	427919.51	2225670.98	86199.92	124843.15
317	427919.50	2225670.95	86199.91	124843.12
318	427866.13	2225513.77	86144.29	124686.72
319	427812.44	2225355.63	86088.34	124529.36
320	427758.75	2225197.50	86032.39	124372.02
321	427705.37	2225040.31	85976.76	124215.61
322	427651.68	2224882.18	85920.81	124058.27
323	427597.99	2224724.05	85864.85	123900.92
1	427587.95	2224694.48	85854.39	123871.50

8.3. Перечень кадастровых кварталов, в границах территорий которых полностью или частично расположена четвертая подзона приаэродромной территории аэродрома гражданской авиации Санкт-Петербург (Пулково), приведен в таблице 5.2.

Таблица 5.2

№ п/п	Номера кадастровых кварталов				
	1	2	3	4	5
1	78:15:0008902	78:42:0016248	47:14:0505014	47:14:0502019	78:32:0001653
2	78:15:0890201	78:42:0016249	47:14:0505017	47:14:0503002	78:32:0001654
3	78:15:0890204	78:42:0016250	47:14:0523001	47:14:0505004	78:32:0001664
4	78:15:0890205	78:42:0016251	78:40:0851002	47:14:0505005	78:32:0001665
5	78:44:0010901	78:42:0016252	78:40:0851003	47:14:0505007	78:32:0107501
6	47:14:0501001	78:42:0016253	78:40:0851501	47:14:0505009	78:32:0107602
7	47:14:0501002	78:42:0016254	78:40:0851503	47:14:0505010	78:32:0116201
8	47:14:0501007	78:42:0016255	78:40:0851504	47:14:0505011	78:32:0161201
9	47:14:0514001	78:42:0016256	78:40:0851505	47:14:0505012	78:32:0161301
10	47:14:0514002	78:42:0016257	78:40:0851506	47:14:0505016	78:32:0166302
11	47:14:0514003	78:42:0016274	78:40:0851507	47:14:0507003	78:32:0166401
12	47:14:0514004	78:42:0018306	78:40:0851703	47:14:0509001	78:32:0800402
13	47:14:0514005	78:42:0018311	47:14:0513001	47:14:0509002	78:40:0008304
14	47:14:0514006	78:42:0018333	47:14:0513002	47:14:0509005	78:40:0008307
15	47:14:0514007	78:42:1630202	47:14:0533003	47:14:0509006	78:40:0008309
16	47:14:0515002	78:42:1630203	47:14:0533005	47:14:0509007	78:15:0008054
17	47:14:1203004	78:42:1833402	78:40:0850903	47:14:0509008	78:15:0008204
18	47:14:1311022	78:42:1833403	78:40:0850906	47:14:0509009	78:15:0008212
19	47:14:1311023	78:42:1833404	78:40:0850907	47:14:0509010	78:15:0008213

20	78:40:0019114	78:37:0017212	78:40:0850909	47:14:0519001	78:15:0008216
21	78:40:0019128	78:37:0017304	78:40:0851001	47:14:0519002	78:15:0008217
22	78:40:0019129	78:37:0017305	78:40:0851004	47:14:0533010	78:15:0008218
23	78:40:0019130	78:37:0017309	78:40:0851202	47:14:0533011	78:15:0008220
24	78:40:0019131	78:37:0017331	78:40:0851204	47:14:0411006	78:15:0008223
25	78:40:0019136	78:37:0017401	78:15:0008105	47:14:0411007	78:15:0008226
26	78:40:0019137	78:37:0017405	78:15:0008112	47:14:0411008	78:15:0008228
27	78:40:0019146	78:37:0017415	78:15:0008116	78:40:0850605	78:15:0008431
28	78:40:0019149	78:37:0017417	78:15:0008931	78:40:0850606	78:15:0008435
29	78:40:0019150	78:37:0017418	78:15:0008941	78:40:0850607	78:15:0008439
30	78:40:0019152	78:37:0017419	78:15:0891301	78:40:0850608	78:15:0008442
31	78:40:0019153	78:37:0017420	78:15:0891501	78:40:0850701	78:15:0008443
32	78:40:0019155	78:37:0017421	78:15:0894701	78:40:0850703	78:15:0008446
33	78:40:0019157	78:37:0017422	78:40:0830401	78:40:0850704	78:15:0008447
34	78:40:0019190	47:14:1308001	78:40:0830701	78:40:0850705	78:15:0008943
35	78:40:1911302	47:14:1308002	78:40:0847101	78:40:0850706	78:15:0820101
36	78:40:1911601	47:14:1308004	78:40:0008459	78:40:0850902	78:15:0820102
37	78:40:1911602	47:14:1308005	78:40:0008519	78:40:0850904	78:15:0821201
38	78:40:1914801	47:14:1315002	78:40:0831001	78:40:0850905	78:15:0830104
39	78:40:1914803	78:15:0008123	78:40:0845802	78:40:0851101	78:15:0843203
40	78:40:1915002	78:15:0892201	78:15:0008016	78:40:0851102	78:15:0843301
41	78:40:1915003	47:14:0510005	78:15:0008017	78:40:0019168	78:15:0843302
42	78:40:1916001	47:14:0521002	78:15:0008104	78:40:1912101	78:15:0843303
43	78:40:1916002	47:14:0524003	78:15:0008107	78:40:1912104	78:15:0843401
44	78:40:1916003	47:14:0529003	78:15:0008108	78:40:1912105	78:15:0843402
45	47:14:0401001	47:14:0529004	78:15:0801101	47:14:0601002	78:15:0844001
46	47:14:0402002	47:14:0529005	78:15:0810402	47:14:0622007	78:15:0844002
47	47:14:0407001	47:14:0530001	78:15:0891201	47:14:0636004	78:15:0844101
48	47:14:0407003	78:40:0847601	78:15:0891402	47:14:0636006	78:15:0844102
49	47:14:0408001	78:40:0851802	78:32:0001607	78:40:0009042	78:40:0008535
50	47:14:0409001	78:40:0851803	78:32:0001662	78:40:0009062	78:40:0852701
51	47:14:0409005	47:14:0511001	78:32:0008009	78:40:0009064	78:40:0852703
52	47:14:0413002	47:14:0527001	78:32:0008010	78:40:0904109	78:40:0008536
53	47:14:0501004	47:14:0528002	78:32:0160701	78:40:0906401	78:40:0830901
54	47:14:0501009	47:14:0528003	78:32:0160801	78:40:0906402	78:40:0845601
55	47:14:0508001	47:14:0528005	78:32:0800901	78:40:0906403	78:40:0852902
56	47:14:0508003	47:14:0533001	78:32:0801001	78:40:0008636	78:40:0852903
57	47:14:0508005	47:14:0533002	78:32:0891302	78:40:0008649	78:40:0852904
58	47:14:0508007	47:14:0533004	78:32:0891303	78:40:0009038	78:40:0853501
59	47:14:0508009	47:14:0536008	78:06:0002102	78:40:0863201	78:40:0853502
60	78:40:0019119	78:40:0008463	78:06:0002906	78:40:0863204	78:40:0853503
61	47:14:0403004	78:40:0008531	78:15:0891101	78:40:0863901	78:40:0853504
62	47:14:0403006	78:40:0852101	78:15:0891403	78:40:0863902	78:40:0853505
63	47:14:0403008	78:40:0852109	78:32:0001003	78:40:0864205	47:14:0609001
64	47:14:0403010	78:40:0008614	78:32:0001919	78:40:0864802	47:14:0609002

65	47:14:0406002	78:40:0008618	78:32:0160802	47:14:0624012	47:14:0657001
66	47:14:0406004	78:40:0861102	78:40:0830904	47:14:0633002	47:14:0657002
67	47:14:0406006	78:40:0861201	78:40:0008528	78:40:0900102	47:14:0657003
68	47:14:0406008	78:40:0862501	78:40:0852102	78:40:0900103	47:14:0657004
69	47:14:0406010	78:40:0008622	78:40:0852103	78:40:0900111	47:14:0657005
70	47:14:1306001	78:40:0008628	78:40:0852104	78:40:0900203	47:14:0657006
71	47:14:1308006	78:40:0008633	78:40:0852105	78:40:0900205	47:23:0273002
72	47:14:1308007	78:40:0008637	78:40:0852201	78:40:0900206	47:23:1301001
73	47:14:1309001	78:40:0861603	78:40:0852202	78:40:0009014	47:23:1302003
74	47:14:1315003	78:40:0862301	78:40:0852203	78:40:0009015	47:23:1302006
75	47:14:1315006	78:40:0865101	78:40:0852304	78:40:0009016	47:14:0642012
76	47:14:1315007	78:40:0863801	78:14:0750902	78:40:0901601	47:14:0642013
77	47:14:1315008	47:14:0612002	78:15:0008074	78:40:0909001	47:14:0642014
78	47:14:1315009	47:14:0612003	78:15:0008076	78:15:0008032	47:14:0644001
79	47:14:1315010	47:14:0613002	78:32:0001636	78:15:0008033	47:14:0644002
80	78:15:0008124	47:14:0636005	78:32:0001637	78:15:0008034	47:14:0650002
81	78:15:0008225	78:40:0903502	78:32:0001647	78:15:0008036	47:14:0650003
82	78:15:0008244	78:40:0904102	78:32:0001648	78:15:0008037	47:14:0650009
83	78:15:0008246	78:40:0904105	78:32:0001669	78:15:0008038	47:14:0654001
84	78:15:0008392	78:40:0904110	78:32:0001670	78:15:0008041	47:14:0657007
85	78:15:0008923	78:40:0906503	78:32:0001671	78:15:0008042	78:14:0007541
86	78:15:0824501	47:14:0611001	78:32:0001672	78:15:0008045	78:14:0007544
87	78:40:0008341	47:14:0611003	78:32:0001677	78:15:0008049	78:14:0007609
88	78:40:0008904	47:14:0612004	78:32:0001678	78:15:0008050	78:14:0007610
89	47:14:0532010	47:14:0612005	78:32:0001679	78:15:0008058	78:14:0007613
90	78:40:0008339	47:14:0612006	78:32:0001718	78:15:0008059	78:14:0007614
91	78:40:0008453	47:14:0635004	78:32:0171801	78:15:0008060	78:14:0007618
92	78:40:0008472	47:14:0635008	78:32:0171901	78:15:0008066	78:14:0007628
93	78:40:0008476	47:14:0635009	78:32:0750101	78:15:0008067	78:14:0760102
94	78:40:0008478	47:23:0235002	78:32:0750103	78:15:0008068	78:13:0007305
95	78:40:0008501	47:23:0236001	78:32:0750105	78:15:0008069	78:13:0007308
96	78:40:0008513	47:23:0237001	78:32:0800201	78:15:0803501	78:13:0007309
97	78:40:0847602	78:40:0009039	78:15:0008048	78:15:0008072	78:13:0007310
98	78:40:0847603	78:40:0009067	78:15:0008056	78:15:0008073	78:13:0007311
99	78:40:0851903	78:40:0009105	78:15:0008057	78:15:0008075	78:13:0007312
100	47:14:0522002	78:40:0009108	78:15:0008061	78:15:0804601	78:13:0007316
101	47:14:0525002	78:40:0009109	78:15:0008070	78:32:0001069	78:13:0007317
102	47:14:0527002	78:40:0009110	78:15:0008071	78:32:0001070	78:13:0007319
103	47:14:0528008	78:40:0009113	78:32:0001063	78:32:0001071	78:13:0007323
104	47:14:0530002	78:40:0009902	78:32:0001064	78:32:0001155	78:13:0007324
105	47:14:0532001	78:40:0009903	78:32:0001065	78:32:0001614	78:13:0730801
106	47:14:0532004	78:40:0009904	78:32:0001066	78:32:0001641	78:13:0730902
107	47:14:0532005	78:40:0910601	78:32:0001067	78:32:0001642	78:13:0732301
108	47:14:0532006	78:40:0911301	78:32:0001615	78:32:0001651	78:13:0733402
109	47:14:0533013	78:40:0911401	78:32:0001616	78:32:0001663	78:14:0007520

110	78:40:0008605	78:40:0911405	78:32:0001638	78:32:0001666	78:14:0007522
111	78:40:0861004	78:14:0007519	78:32:0001643	78:32:0008003	78:14:0007524
112	47:14:0501008	78:32:0001631	78:32:0001644	78:32:0008005	78:14:0007525
113	47:14:0502001	78:32:0001632	78:32:0001649	78:32:0107101	78:14:0007527
114	47:14:0502005	78:32:0001633	78:32:0001650	78:32:0107102	78:14:0007528
115	47:14:0502008	78:32:0001680	78:32:0001667	78:32:0161402	78:14:0007529
116	47:14:0510004	78:14:0007513	78:32:0001668	78:32:0800202	78:14:0007532
117	47:14:0511003	78:14:0750901	78:32:0001673	78:32:0800203	78:14:0007533
118	47:14:0511004	47:14:0618002	78:32:0001674	78:32:0800401	78:14:0007534
119	47:14:0533012	78:13:0007403	78:32:0106101	78:15:0008222	78:14:0007535
120	47:14:0536003	78:13:0733504	78:32:0106501	78:15:0008227	78:14:0007601
121	47:14:0536004	78:13:0733505	78:32:0106601	78:15:0830103	78:14:0007602
122	47:14:0536005	78:13:0740202	78:32:0106602	78:15:0843201	78:14:0007604
123	47:14:0536006	47:14:0605014	78:32:0106801	78:32:0001068	78:14:0760101
124	47:14:0536007	47:23:0248002	78:32:0161401	78:32:0001655	78:31:0152601
125	47:14:0536009	47:23:0249001	78:32:0161601	78:32:0001675	78:14:0007517
126	47:14:0601005	47:23:0256001	78:32:0800302	78:32:0001676	78:14:0007531
127	47:14:0601006	78:42:0016413	78:15:0008203	78:32:0001719	78:14:0007547
128	47:14:0614001	78:42:0018309	78:15:0008206	78:32:0001720	78:14:0007548
129	47:14:0614002	78:42:1610503	78:15:0008207	78:32:0008001	78:14:0007549
130	47:14:0614003	78:42:1610601	78:15:0008210	78:32:0172001	78:14:0007556
131	47:14:0636007	78:42:1610602	78:15:0008215	78:32:0800301	78:14:0007627
132	78:40:0009901	78:42:1642202	78:15:0008232	78:40:0008391	78:14:0007635
133	78:40:0852901	78:42:1821102	78:15:0008436	78:15:0008201	78:14:0754801
134	78:40:0904101	78:42:1821201	78:15:0820901	78:15:0008202	78:14:0755301
135	78:40:0904103	78:42:1821203	78:15:0821101	78:15:0008205	78:14:0762602
136	78:40:0904104	78:42:1821204	78:15:0843601	78:15:0008211	78:14:0762603
137	78:40:0904106	78:42:1831001	78:15:0008402	78:15:0008214	78:31:0170301
138	78:40:0904107	78:42:0016105	47:14:0605011	78:15:0008221	78:31:0170401
139	47:14:0630001	78:42:0016110	47:23:0278004	78:15:0008229	47:14:0602002
140	47:14:0637014	78:42:0016111	47:23:0278005	78:15:0008231	47:23:0250002
141	47:14:0648001	78:42:0016112	78:14:0007704	78:15:0008409	47:23:0259004
142	78:40:0008532	78:42:0016113	78:14:0772201	78:15:0008410	78:42:0018406
143	78:40:0008533	78:42:0016118	78:12:0007020	78:15:0830102	78:42:0018411
144	78:40:0008534	78:42:0016203	78:12:0007022	78:15:0843304	78:42:0018414
145	78:40:0008644	78:42:0018214	78:12:0007113	78:15:0843803	78:42:0018416
146	78:40:0008648	78:42:0018215	78:13:0007414	47:14:0603003	78:42:0018501
147	78:40:0853002	78:42:1610502	78:14:0007646	47:14:0606001	78:42:0018503
148	78:40:0853003	78:42:1610901	78:42:0018409	47:14:0607002	78:42:0018504
149	78:40:0853101	78:42:1611101	78:42:0018410	47:14:0607003	78:42:0018507
150	78:40:0861701	78:42:1611301	78:42:0018519	47:14:0618003	78:42:0018508
151	78:40:0861801	78:42:1821001	78:42:1841101	47:14:0618004	78:42:0018511
152	78:40:0862202	78:42:1821401	78:42:0015108	47:14:0618005	78:42:0018512
153	78:40:0862405	78:42:1821402	78:42:1852104	47:14:0618006	78:42:0018513
154	78:40:0862602	78:42:1821403	78:12:0006344	47:14:0620001	78:42:0018514

155	78:40:0864302	78:42:1821404	78:12:0716901	47:14:0621001	78:42:0018515
156	78:40:0865103	78:42:1821405	78:13:0007472	47:14:0621002	78:42:0018516
157	47:14:0602005	78:42:1821501	78:13:0007479	47:14:0621003	78:42:0018517
158	47:14:0626001	78:40:0850103	47:23:0303003	47:14:0621004	78:42:0018518
159	47:14:0626002	78:40:0850104	78:42:0016402	47:14:0621005	78:42:1840801
160	78:40:0008619	78:40:0851709	78:42:0018110	47:14:0621006	78:42:1850201
161	78:40:0008635	78:40:0851804	78:42:0018212	47:14:0622014	78:42:1850203
162	78:40:0008642	78:40:0851805	78:42:0018218	47:14:0628007	78:42:1850204
163	78:40:0008643	78:40:0894801	78:42:1641301	47:14:0652001	78:42:1850205
164	78:40:0008646	47:14:0502006	78:42:1641901	47:14:0653001	78:42:1850206
165	78:40:0008647	47:14:0502009	78:42:1820702	47:14:0655001	78:42:1850301
166	78:40:0009002	47:14:0502010	78:42:1820803	47:23:1304001	78:42:1851701
167	78:40:0009093	47:14:0502011	78:42:1821002	78:14:0007702	78:42:1852001
168	78:40:0861604	47:14:0502012	78:42:1821101	78:14:0007708	78:42:1852105
169	78:40:0861605	47:14:0502013	78:42:1821202	78:14:0007710	78:13:0007420
170	78:40:0862302	47:14:0502017	78:42:1821801	78:14:0007711	78:13:0007434
171	78:40:0862403	47:14:0502018	78:42:1821901	78:14:0007714	78:13:0007435
172	78:40:0862404	47:14:0533009	78:42:0016102	78:14:0770104	78:13:0007438
173	78:40:0862407	78:40:0008610	78:42:0016103	78:12:0007015	78:13:0007440
174	78:40:0862601	47:14:0502007	78:42:0016104	78:12:0007019	78:13:0007441
175	78:40:0862701	47:14:1306004	78:42:0018108	78:13:0740404	78:13:0007442
176	78:40:0862704	47:14:1313001	78:42:0018304	78:14:0007562	78:13:0007443
177	78:40:0863401	78:15:0008121	78:42:0018312	78:14:0007563	78:13:0007444
178	78:40:0864101	78:40:0905013	78:42:0018313	78:14:0007564	78:13:0007445
179	78:40:0864102	47:14:0528001	78:42:1610501	78:14:0007565	78:13:0007446
180	78:40:0864103	47:14:0528010	78:42:1810905	78:14:0007566	78:13:0007452
181	78:40:0864203	47:14:0534002	78:42:1830302	78:14:0007567	78:13:0007482
182	78:40:0864204	47:14:0535001	78:42:1830303	78:14:0007634	78:13:0007483
183	78:40:0864301	78:40:0008312	78:42:1830304	78:14:0007645	78:13:0743001
184	78:40:0864701	78:40:0008473	78:42:1830305	78:14:0007651	78:13:0745301
185	78:40:0900202	78:40:0008480	78:42:1830306	78:14:0007658	78:42:0015102
186	47:14:0624001	78:40:0847502	78:42:1831101	78:14:0007663	78:42:0015105
187	47:14:0624002	47:14:0532007	78:42:1831102	78:14:0007664	78:42:0015106
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381	47:14:0533007	78:40:0019184	78:42:0016225	78:42:1852107	78:13:0741001
382	47:14:0536002	78:40:0850110	78:42:0016226	78:42:1852110	78:13:0741401
383	78:40:0008606	78:40:0850401	78:42:0016227	78:42:1852111	78:13:0741501
384	78:40:0008607	78:40:0890202	78:42:0016228	78:42:1852801	78:13:0745501
385	78:40:0860601	78:40:0890203	78:42:0016229	78:42:1852901	78:13:0745703
386	78:40:0900301	78:40:1917201	78:40:0019125	78:42:1853001	78:14:0007677
387	47:14:0502002	78:40:1917401	78:40:0019126	78:12:0006342	78:14:0007678
388	78:15:0008015	78:40:1917501	78:40:0019127	78:12:0006345	78:14:0007679
389	78:15:0008018	78:40:1917503	78:40:0019138	78:12:0006352	78:14:0007680
390	78:15:0008019	78:40:1911607	78:40:0019139	78:12:0006355	78:14:0007681
391	78:15:0008021	78:40:1911610	78:40:0019145	78:12:0006903	78:14:0007685
392	78:15:0008023	78:40:1912002	78:40:0019147	78:12:0006905	78:14:0007686
393	78:15:0008024	78:40:1912203	78:40:0019161	78:12:0007152	78:14:0007691
394	78:15:0008025	78:40:1916801	78:40:0019177	78:12:0007153	78:14:0007693
395	78:15:0008027	47:14:0501006	78:40:0019189	78:12:0007155	78:14:0007719
396	78:15:0008028	47:14:1301004	78:40:1914802	78:12:0007156	78:14:0007720
397	78:15:0008035	47:14:1306003	78:40:1916401	78:12:0007157	78:14:0007722
398	78:15:0008046	47:14:1306007	78:42:0016221	78:12:0007158	78:14:0007723
399	78:15:0008047	78:13:0740405	78:42:0016222	78:12:0007160	78:14:0767801
400	78:15:0008052	78:13:0741502	78:42:0016223	78:12:0007166	78:14:0767804
401	78:15:0008055	78:13:0741701	78:42:0016224	78:12:0007904	78:14:0768102
402	78:15:0802301	78:13:0007406	78:42:0016230	78:12:0634201	78:14:0769201
403	78:32:0008004	78:13:0007418	78:42:0016231	78:12:0635101	78:14:0769202
404	78:32:0008007	78:13:0007419	78:42:0016232	78:12:0714801	78:14:0769203
405	78:32:0001077	78:13:0741201	78:42:0016234	78:12:0714802	78:14:0769204
406	78:32:0001078	47:23:0319002	78:42:0016235	78:13:0007450	78:14:0771801
407	78:32:0001079	78:42:0018126	78:42:0016236	78:13:0007454	78:42:0015103
408	78:32:0001156	78:42:0018129	78:42:0016237	78:13:0007469	78:42:0015104
409	78:32:0001157	78:42:0018246	78:42:0016401	78:13:0007470	78:12:0007017
410	78:32:0001161	78:42:0018404	78:42:0016403	78:13:0007473	78:12:0007105
411	78:32:0001656	78:42:0018405	78:42:0016404	78:13:0747501	78:12:0007107
412	78:32:0001657	78:42:0018408	78:42:0016405	78:13:0747602	78:12:0007116
413	78:32:0107502	78:42:0018415	78:42:0016406	78:37:1781904	78:12:0007117
414	78:32:0115501	78:42:0018521	78:42:0016407	78:42:0015101	78:12:0007118
415	78:32:0116101	78:42:0018522	78:13:0747601	78:42:0018132	78:12:0007128
416	78:32:0161001	78:12:0710901	78:13:0747702	78:12:0007161	78:12:0007131
417	78:32:0165601	78:12:0710902	78:13:0747703	78:12:0716801	78:12:0007134
418	78:32:0166201	78:12:0710903	78:32:0001613	78:12:0723101	78:12:0007135
419	78:32:0166301	78:12:0711001	78:42:0016207	78:13:0747502	78:12:0710101
420	78:15:0008224	78:12:0711003	78:42:0016208	78:13:0747503	78:12:0710105
421	78:15:0008241	78:12:0711201	78:42:0016209	78:13:0007405	78:12:0710401
422	78:15:0008301	78:12:0711202	78:42:0016213	78:13:0007411	78:12:0710402
423	78:15:0008302	78:12:0712701	78:42:0016216	78:13:0007416	78:12:0710601
424	78:15:0822403	78:12:0713001	78:42:0016217	78:13:0007417	78:12:0710602

425	78:15:0830101	78:12:0713002	78:42:0016218	78:13:0740401	78:12:0710701
426	78:15:0830201	78:12:0713003	78:42:0016219	78:13:0740402	78:32:0001074
427	78:32:0001072	78:12:0713601	78:42:0016220	78:32:0001073	–

8.4. Муниципальные образования, в границах территорий которых полностью или частично расположена четвертая подзона приаэродромной территории аэродрома гражданской авиации Санкт-Петербург (Пулково), приведены в таблице 5.3.

Таблица 5.3

№ п/п	Субъект Российской Федерации	Муниципальные образования
1	Санкт-Петербург	Адмиралтейский район
		Петродворцовый район
		Пушкинский район
		Красносельский район
		Колпинский район
		Московский район
		Невский район
		Кировский район
2	Ленинградская область	Ломоносовский район
		Гатчинский район
		Всеволожский район

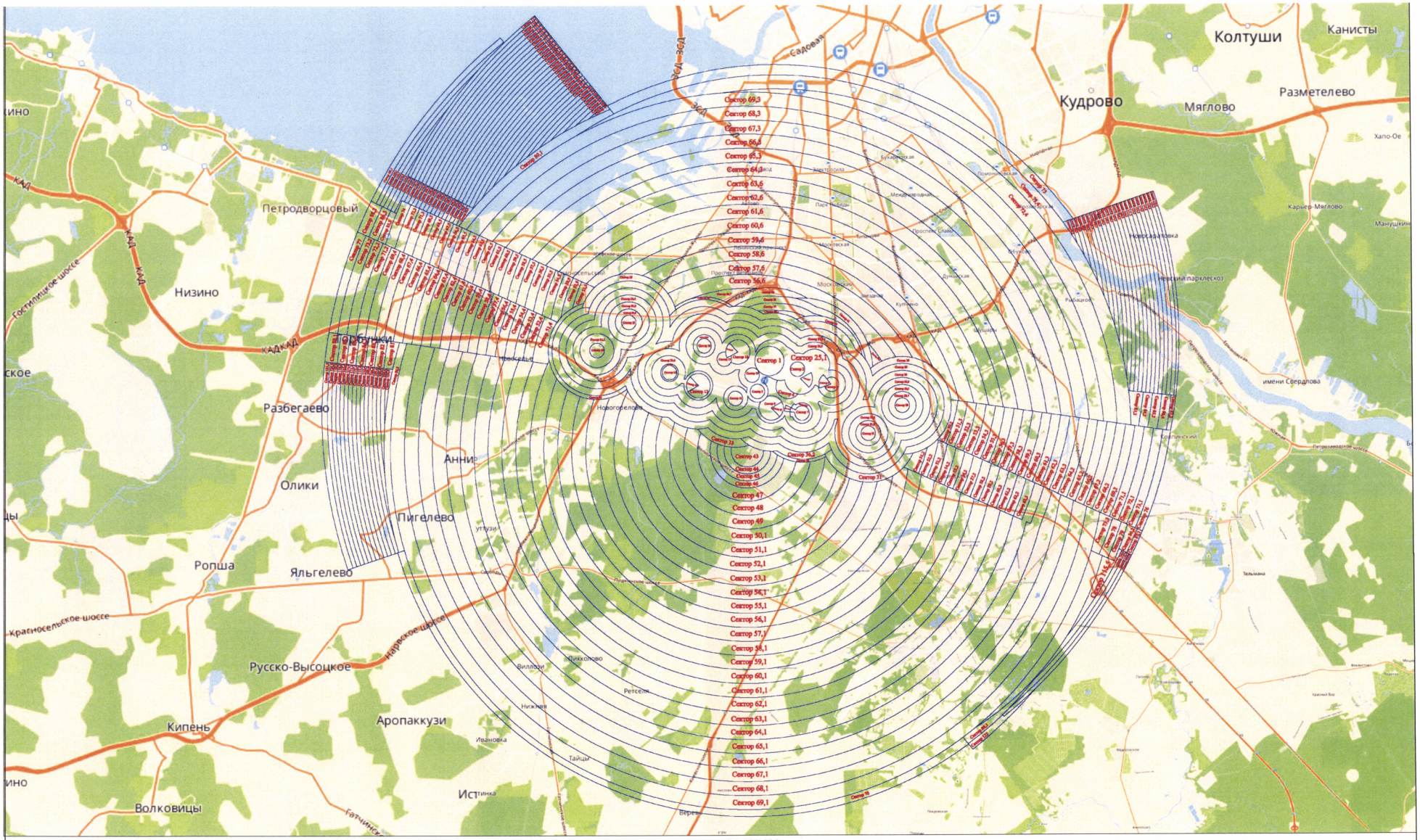
8.5. Графическое изображение границ четвертой подзоны приаэродромной территории аэродрома гражданской авиации Санкт-Петербург (Пулково) приведено на схеме 5.1.

Схема 5.1

Санкт-Петербург
Невская губа
Янино-1
Заневка
Кудрово
Мяглово
Петродворцовый
Горбунки
Разбегаево
Олики
Пигелево
Яльгелево
Русско-Высоцкое
Аропаккузи
Кезелево
Пудость
Коммунар
4.64
4.82
4.36
4.21
4.9
4.95
4.1
4.301
4.285
4.119
4.264
4.154
4.240
4.175
4.218
4.187
4.208
4.197
Условные обозначения
Граница подзоны
4.N
Характерная точка границы подзоны

8.6. Графическое изображение границ секторов четвертой подзоны приаэродромной территории аэродрома гражданской авиации Санкт-Петербург (Пулково) приведено на схеме 5.2.

Схема 5.2



Масштаб 1:100 000

Условные обозначения

Границы секторов

8.7. Перечень координат характерных точек границ секторов четвертой подзоны приаэродромной территории аэродрома гражданской авиации Санкт-Петербург (Пулково), приведен в таблице 5.4.

Таблица 5.4

Обозначение характерных точек границ	Координаты МСК-47 зона 2		Координаты МСК-78	
	X	Y	X	Y
Сектор 1 Набс 23.88 м				
1	421820.80	2211624.48	79900.52	110885.60
2	421726.94	2211631.86	79806.78	110894.32
3	421635.39	2211653.84	79715.55	110917.61
4	421548.41	2211689.87	79629.10	110954.89
5	421468.13	2211739.07	79549.53	111005.23
6	421396.54	2211800.21	79478.83	111067.39
7	421335.39	2211871.81	79418.71	111139.86
8	421286.20	2211952.08	79370.68	111220.82
9	421250.17	2212039.07	79335.90	111308.32
10	421228.19	2212130.62	79315.23	111400.17
11	421220.80	2212224.48	79309.19	111494.13
12	421228.19	2212318.34	79317.92	111587.87
13	421250.17	2212409.89	79341.21	111679.10
14	421286.20	2212496.87	79378.48	111765.55
15	421335.39	2212577.15	79428.82	111845.11
16	421396.54	2212648.74	79490.99	111915.82
17	421468.13	2212709.89	79563.44	111975.94
18	421548.41	2212759.08	79644.42	112023.97
19	421635.39	2212795.11	79731.91	112058.75
20	421726.94	2212817.09	79823.76	112079.42
21	421820.80	2212824.48	79917.72	112085.46
22	421914.66	2212817.09	80011.46	112076.73
23	422006.21	2212795.11	80102.68	112053.44
24	422093.20	2212759.08	80189.15	112016.16
25	422173.47	2212709.89	80268.70	111965.83
26	422245.07	2212648.74	80339.42	111903.66
27	422306.21	2212577.15	80399.52	111831.20
28	422355.41	2212496.87	80447.57	111750.23
29	422391.44	2212409.89	80482.35	111662.74
30	422413.42	2212318.34	80503.01	111570.89
31	422420.80	2212224.48	80509.05	111476.93
32	422413.42	2212130.62	80500.32	111383.19
33	422391.44	2212039.07	80477.03	111291.96
34	422355.41	2211952.08	80439.76	111205.50
35	422306.21	2211871.81	80389.42	111125.94

36	422245.07	2211800.21	80327.26	111055.23
37	422173.47	2211739.07	80254.79	110995.12
38	422093.20	2211689.87	80173.82	110947.08
39	422006.21	2211653.84	80086.33	110912.30
40	421914.66	2211631.86	79994.47	110891.63
1	421820.80	2211624.48	79900.52	110885.60
Сектор 2 Набс 24.70 м				
1	421481.48	2213077.22	79582.06	112343.03
2	421388.78	2213091.90	79489.58	112359.04
3	421305.15	2213134.51	79406.57	112402.84
4	421238.78	2213200.88	79341.16	112470.16
5	421196.17	2213284.51	79299.75	112554.39
6	421181.48	2213377.22	79286.39	112647.30
7	421196.17	2213469.92	79302.41	112739.78
8	421238.78	2213553.55	79346.21	112822.79
9	421305.15	2213619.92	79413.52	112888.20
10	421388.78	2213662.53	79497.76	112929.60
11	421481.48	2213677.22	79590.66	112942.96
12	421574.19	2213662.53	79683.14	112926.95
13	421657.82	2213619.92	79766.15	112883.14
14	421724.19	2213553.55	79831.56	112815.83
15	421766.80	2213469.92	79872.97	112731.60
16	421781.48	2213377.22	79886.32	112638.70
17	421766.80	2213284.51	79870.31	112546.21
18	421724.19	2213200.88	79826.51	112463.20
19	421657.82	2213134.51	79759.20	112397.79
20	421574.19	2213091.90	79674.97	112356.38
1	421481.48	2213077.22	79582.06	112343.03
Сектор 3 Набс 25.10 м				
1	420767.91	2214479.25	78888.66	113755.13
2	420852.74	2214740.89	78977.23	114015.52
3	421066.89	2214573.81	79188.96	113845.39
4	421122.20	2214667.83	79245.61	113938.61
5	421140.23	2214775.42	79265.18	114045.93
6	421118.60	2214882.34	79245.09	114153.15
7	421060.17	2214974.46	79187.98	114246.09
8	420972.67	2215039.60	79101.43	114312.48
9	420867.66	2215069.14	78996.85	114343.52
10	420759.02	2215059.19	78888.08	114335.13
11	420661.13	2215011.04	78789.51	114288.39
12	420586.93	2214931.08	78714.18	114209.50

13	420546.22	2214829.88	78672.02	114108.89
14	420544.39	2214720.80	78668.63	113999.85
15	420581.68	2214618.29	78704.44	113896.82
16	420653.17	2214535.88	78774.74	113813.39
17	420749.39	2214484.49	78870.22	113760.63
1	420767.91	2214479.25	78888.66	113755.13
Сектор 4 Набс 28.64 м				
1	420852.74	2214740.89	78977.23	114015.52
3	421246.94	2214433.32	79366.98	113702.34
4	421080.02	2214295.54	79198.10	113566.97
5	420913.99	2214244.66	79031.36	113518.47
6	420698.54	2214265.26	78816.23	113542.16
1	420852.74	2214740.89	78977.23	114015.52
Сектор 5 Набс 21.70 м				
1	421337.14	2213937.38	79450.06	113205.16
2	421102.43	2213495.89	79209.05	112767.09
3	420736.70	2213836.84	78848.25	113113.24
4	420772.56	2213871.65	78884.60	113147.53
5	420811.72	2213902.70	78924.20	113178.01
6	420853.79	2213929.69	78966.66	113204.40
7	420898.34	2213952.35	79011.52	113226.42
8	420944.93	2213970.44	79058.37	113243.84
9	420993.09	2213983.79	79106.71	113256.50
10	421042.35	2213992.27	79156.09	113264.27
11	421092.20	2213995.79	79205.99	113267.08
12	421142.16	2213994.31	79255.92	113264.88
13	421191.72	2213987.85	79305.38	113257.71
14	421240.39	2213976.48	79353.88	113245.64
15	421287.68	2213960.31	79400.93	113228.80
16	421333.12	2213939.49	79446.07	113207.33
1	421337.14	2213937.38	79450.06	113205.16
Сектор 6 Набс 34.90 м				
1	421050.05	2212850.01	79147.42	112122.03
2	421000.42	2212855.97	79097.88	112128.70
3	420951.40	2212865.73	79049.01	112139.16
4	420903.27	2212879.25	79001.08	112153.37
5	420856.33	2212896.43	78954.39	112171.22
6	420810.86	2212917.19	78909.22	112192.63
7	420767.12	2212941.39	78865.83	112217.46
8	420725.37	2212968.88	78824.48	112245.54

9	420685.87	2212999.51	78785.43	112276.73
10	420648.85	2213033.10	78748.89	112310.85
11	420614.52	2213069.44	78715.09	112347.68
12	420583.10	2213108.32	78684.23	112387.00
13	420554.77	2213149.51	78656.49	112428.59
14	420529.70	2213192.75	78632.04	112472.19
15	420508.04	2213237.80	78611.03	112517.54
16	420489.91	2213284.39	78593.57	112564.39
17	420475.43	2213332.23	78579.78	112612.43
18	420465.80	2213375.98	78570.78	112656.31
19	420462.16	2213373.08	78567.09	112653.46
20	420424.84	2213339.83	78529.30	112620.75
21	420391.04	2213303.02	78494.98	112584.43
22	420361.07	2213263.02	78464.44	112544.87
23	420335.25	2213220.23	78438.01	112502.45
24	420313.83	2213175.07	78415.94	112457.60
25	420297.03	2213128.00	78398.47	112410.78
26	420285.01	2213079.49	78385.76	112362.45
27	420277.89	2213030.02	78377.93	112313.09
28	420275.74	2212980.08	78375.07	112263.18
29	420278.59	2212930.19	78377.20	112213.26
30	420286.41	2212880.82	78384.31	112163.78
31	420299.12	2212832.49	78396.33	112115.27
32	420316.59	2212785.66	78413.12	112068.20
33	420338.65	2212740.81	78434.54	112023.04
34	420365.07	2212698.39	78460.35	111980.24
35	420395.60	2212658.82	78490.31	111940.24
36	420429.93	2212622.49	78524.11	111903.42
37	420467.71	2212589.77	78561.42	111870.17
38	420508.57	2212560.99	78601.86	111840.80
39	420552.10	2212536.43	78645.04	111815.62
40	420597.86	2212516.34	78690.50	111794.88
41	420645.40	2212500.91	78737.82	111778.77
42	420694.24	2212490.31	78786.50	111767.47
43	420743.90	2212484.64	78836.07	111761.09
44	420793.87	2212483.96	78886.03	111759.70
45	420843.67	2212488.27	78935.88	111763.29
46	420892.78	2212497.52	78985.12	111771.84
47	420940.72	2212511.64	79033.26	111785.27
48	420987.02	2212530.47	79079.82	111803.43
49	421031.58	2212554.02	79124.71	111826.34
50	421029.50	2212565.77	79122.80	111838.12
51	421024.48	2212615.50	79118.49	111887.92

52	421023.14	2212665.47	79117.87	111937.90
53	421025.49	2212715.41	79120.94	111987.80
54	421031.53	2212765.03	79127.69	112037.33
55	421041.21	2212814.07	79138.07	112086.22
56	421050.74	2212849.95	79148.11	112121.96
1	421050.05	2212850.01	79147.42	112122.03
Сектор 7 Набс 26.30 м				
1	419744.71	2213058.24	77845.22	112348.94
2	419769.55	2213060.74	77870.09	112351.09
3	419818.61	2213070.26	77919.28	112359.90
4	419866.14	2213085.66	77967.03	112374.62
5	419911.45	2213106.74	78012.63	112395.05
6	419822.62	2213284.35	77926.36	112573.91
7	419857.65	2213304.57	77961.67	112593.62
8	419896.67	2213335.73	78001.13	112624.22
9	419929.98	2213372.94	78034.97	112660.95
10	419956.66	2213415.16	78062.26	112702.78
11	419975.96	2213461.22	78082.21	112748.56
12	419987.35	2213509.85	78094.30	112797.02
13	419990.52	2213559.69	78098.18	112846.81
14	419985.38	2213609.37	78093.76	112896.56
15	419972.07	2213657.50	78081.14	112944.87
16	419950.96	2213702.76	78060.68	112990.43
17	419922.63	2213743.89	78032.94	113031.96
18	419887.87	2213779.75	77998.70	113068.32
19	419847.64	2213809.35	77958.90	113098.49
20	419803.06	2213831.86	77914.64	113121.64
21	419755.36	2213846.67	77867.16	113137.13
22	419705.87	2213853.35	77817.77	113144.52
23	419655.95	2213851.74	77767.84	113143.62
24	419607.00	2213841.87	77718.75	113134.45
25	419569.00	2213828.00	77680.56	113121.13
26	419525.19	2213804.03	77636.41	113097.79
27	419485.96	2213773.13	77596.74	113067.46
28	419452.40	2213736.14	77562.65	113030.95
29	419425.44	2213694.10	77535.09	112989.30
30	419405.83	2213648.17	77514.83	112943.66
31	419394.11	2213599.62	77502.41	112895.28
32	419390.61	2213549.80	77498.20	112845.52
33	419395.42	2213500.09	77502.30	112795.74
34	419408.41	2213451.87	77514.60	112747.34
35	419429.22	2213406.47	77534.75	112701.65

36	419457.27	2213365.15	77562.21	112659.93
37	419491.79	2213329.06	77596.21	112623.35
38	419531.82	2213299.20	77635.80	112592.92
39	419576.25	2213276.39	77679.90	112569.48
40	419623.85	2213261.26	77727.28	112553.67
41	419673.30	2213254.24	77776.62	112545.94
42	419723.22	2213255.53	77826.56	112546.52
1	419744.71	2213058.24	77845.22	112348.94
Сектор 8 Набс 32.57 м				
1	420147.57	2212724.36	78243.25	112009.33
2	419907.30	2212287.62	77996.75	111576.08
3	419546.50	2212633.77	77640.95	111927.36
4	419516.61	2212600.15	77610.58	111894.17
5	419489.87	2212563.97	77583.32	111858.38
6	419466.50	2212525.53	77559.41	111820.28
7	419446.69	2212485.15	77539.02	111780.19
8	419430.60	2212443.14	77522.33	111738.41
9	419418.36	2212399.85	77509.47	111695.30
10	419410.07	2212355.64	77500.55	111651.22
11	419405.79	2212310.86	77495.63	111606.50
12	419405.57	2212265.87	77494.76	111561.52
13	419409.41	2212221.05	77497.96	111516.65
14	419417.26	2212176.76	77505.18	111472.26
15	419429.08	2212133.35	77516.37	111428.68
16	419436.92	2212112.27	77523.91	111407.49
17	419444.76	2212091.19	77531.45	111386.30
18	419464.17	2212050.61	77550.27	111345.45
19	419487.17	2212011.94	77572.72	111306.45
20	419513.55	2211975.51	77598.57	111269.65
21	419543.11	2211941.60	77627.64	111235.32
22	419575.60	2211910.49	77659.68	111203.75
23	419593.18	2211896.46	77677.06	111189.47
24	419610.77	2211882.44	77694.45	111175.20
25	419629.54	2211870.05	77713.04	111162.54
26	419648.32	2211857.66	77731.64	111149.88
27	419687.95	2211836.38	77770.96	111128.04
28	419729.33	2211818.75	77812.08	111109.82
29	419772.14	2211804.92	77854.69	111095.37
30	419816.02	2211795.00	77898.42	111084.83
31	419860.61	2211789.08	77942.92	111078.27
32	419905.56	2211787.20	77987.84	111075.75
33	419950.49	2211789.38	78032.79	111077.28

34	419995.04	2211795.60	78077.43	111082.86
35	420038.85	2211805.80	78121.38	111092.43
36	420060.21	2211812.86	78142.84	111099.19
37	420081.57	2211819.92	78164.29	111105.94
38	420122.83	2211837.82	78205.81	111123.25
39	420157.90	2211856.73	78241.14	111141.65
40	420173.17	2211899.04	78257.02	111183.74
41	420192.66	2211939.58	78277.09	111223.99
42	420216.16	2211977.93	78301.13	111262.00
43	420243.43	2212013.71	78328.91	111297.39
44	420274.19	2212046.52	78360.14	111329.75
45	420308.12	2212076.05	78394.49	111358.79
46	420344.88	2212101.98	78431.61	111384.19
47	420375.08	2212119.44	78462.06	111401.22
48	420388.18	2212162.48	78475.78	111444.07
49	420397.38	2212206.51	78485.61	111487.96
50	420399.17	2212218.48	78487.57	111499.90
51	420401.91	2212262.51	78490.94	111543.89
52	420403.83	2212296.16	78493.34	111577.51
53	420402.44	2212318.61	78492.27	111599.97
54	420401.04	2212341.06	78491.19	111622.44
55	420394.25	2212385.53	78485.04	111667.00
56	420383.52	2212429.22	78474.94	111710.84
57	420368.94	2212471.77	78460.97	111753.60
58	420363.03	2212485.02	78455.25	111766.93
59	420350.62	2212512.86	78443.24	111794.94
60	420328.70	2212552.14	78421.89	111834.53
61	420303.37	2212589.31	78397.09	111872.06
62	420274.81	2212624.08	78369.03	111907.24
63	420243.28	2212656.16	78337.97	111939.76
64	420209.00	2212685.29	78304.11	111969.38
65	420172.26	2212711.25	78267.75	111995.87
66	420148.31	2212725.70	78244.01	112010.66
1	420147.57	2212724.36	78243.25	112009.33
Сектор 9 Набс 26.90 м				
1	420580.18	2211428.96	78657.24	110707.88
2	420517.81	2211435.52	78594.98	110715.33
3	420458.16	2211454.90	78535.61	110735.57
4	420403.84	2211486.26	78481.75	110767.70
5	420357.24	2211528.23	78435.75	110810.33
6	420320.37	2211578.96	78399.61	110861.59
7	420294.86	2211636.26	78374.93	110919.24

8	420281.82	2211697.61	78362.77	110980.77
9	420281.82	2211760.32	78363.67	111043.48
10	420294.86	2211821.67	78377.58	111104.63
11	420320.37	2211878.96	78403.91	111161.55
12	420357.24	2211929.70	78441.50	111211.76
13	420403.84	2211971.67	78488.70	111253.05
14	420458.16	2212003.03	78543.46	111283.63
15	420517.81	2212022.41	78603.38	111302.15
16	420580.18	2212028.96	78665.84	111307.81
17	420642.55	2212022.41	78728.11	111300.37
18	420702.20	2212003.03	78787.48	111280.14
19	420756.52	2211971.67	78841.34	111248.00
20	420803.12	2211929.70	78887.33	111205.37
21	420839.99	2211878.96	78923.47	111154.11
22	420865.50	2211821.67	78948.16	111096.46
23	420878.54	2211760.32	78960.32	111034.93
24	420878.54	2211697.61	78959.42	110972.22
25	420865.50	2211636.26	78945.50	110911.07
26	420839.99	2211578.96	78919.17	110854.14
27	420803.12	2211528.23	78881.58	110803.94
28	420756.52	2211486.26	78834.38	110762.65
29	420702.20	2211454.90	78779.62	110732.07
30	420642.55	2211435.52	78719.70	110713.55
1	420580.18	2211428.96	78657.24	110707.88
Сектор 10 Набс 29.00 м				
1	421249.33	2211216.93	79323.28	110486.29
2	421186.96	2211223.49	79261.01	110493.74
3	421127.31	2211242.87	79201.64	110513.97
4	421072.99	2211274.23	79147.78	110546.11
5	421026.39	2211316.20	79101.79	110588.74
6	420989.52	2211366.93	79065.65	110639.99
7	420964.01	2211424.23	79040.96	110697.65
8	420950.97	2211485.58	79028.80	110759.18
9	420950.97	2211548.29	79029.70	110821.88
10	420964.01	2211609.64	79043.62	110883.04
11	420989.52	2211666.93	79069.95	110939.96
12	421026.39	2211717.67	79107.54	110990.16
13	421072.99	2211759.64	79154.73	111031.46
14	421127.31	2211791.00	79209.50	111062.04
15	421186.96	2211810.38	79269.42	111080.56
16	421249.33	2211816.93	79331.87	111086.22
17	421311.70	2211810.38	79394.14	111078.77

18	421371.35	2211791.00	79453.51	111058.54
19	421425.67	2211759.64	79507.37	111026.41
20	421472.27	2211717.67	79553.37	110983.77
21	421509.14	2211666.93	79589.50	110932.51
22	421534.65	2211609.64	79614.19	110874.86
23	421547.69	2211548.29	79626.35	110813.33
24	421547.69	2211485.58	79625.45	110750.63
25	421534.65	2211424.23	79611.53	110689.47
26	421509.14	2211366.93	79585.20	110632.55
27	421472.27	2211316.20	79547.61	110582.35
28	421425.67	2211274.23	79500.42	110541.05
29	421371.35	2211242.87	79445.65	110510.48
30	421311.70	2211223.49	79385.73	110491.95
1	421249.33	2211216.93	79323.28	110486.29
Сектор 11 Набс 27.90 м				
1	420298.40	2210523.88	78362.53	109806.95
2	420236.02	2210530.44	78300.25	109814.40
3	420176.38	2210549.82	78240.89	109834.63
4	420122.06	2210581.18	78187.03	109866.77
5	420075.46	2210623.14	78141.04	109909.39
6	420038.59	2210673.88	78104.90	109960.65
7	420013.08	2210731.18	78080.21	110018.31
8	420000.04	2210792.52	78068.05	110079.83
9	420000.04	2210855.24	78068.95	110142.54
10	420013.08	2210916.59	78082.87	110203.70
11	420038.59	2210973.88	78109.20	110260.62
12	420075.46	2211024.62	78146.79	110310.82
13	420122.06	2211066.59	78193.99	110352.12
14	420176.38	2211097.94	78248.75	110382.69
15	420236.02	2211117.32	78308.66	110401.21
16	420298.40	2211123.88	78371.13	110406.87
17	420360.77	2211117.32	78433.39	110399.42
18	420420.42	2211097.94	78492.76	110379.19
19	420474.73	2211066.59	78546.61	110347.07
20	420521.34	2211024.62	78592.62	110304.43
21	420558.21	2210973.88	78628.76	110253.17
22	420583.72	2210916.59	78653.44	110195.52
23	420596.76	2210855.24	78665.60	110133.99
24	420596.76	2210792.52	78664.70	110071.28
25	420583.72	2210731.18	78650.78	110010.13
26	420558.21	2210673.88	78624.46	109953.21
27	420521.34	2210623.14	78586.86	109903.00

28	420474.73	2210581.18	78539.66	109861.71
29	420420.42	2210549.82	78484.91	109831.13
30	420360.77	2210530.44	78424.98	109812.61
1	420298.40	2210523.88	78362.53	109806.95
Сектор 12 Набс 24.07 м				
1	420147.57	2212724.36	78243.25	112009.33
2	419907.30	2212287.62	77996.75	111576.08
3	419546.50	2212633.77	77640.95	111927.36
4	419600.24	2212682.69	77695.38	111975.50
5	419660.59	2212723.20	77756.31	112015.15
6	419726.22	2212754.42	77822.38	112045.42
7	419795.72	2212775.68	77892.17	112065.68
8	419867.59	2212786.51	77964.19	112075.48
9	419903.93	2212786.60	78000.53	112075.05
10	419940.27	2212786.68	78036.86	112074.61
11	420012.19	2212776.19	78108.62	112063.09
12	420081.79	2212755.27	78177.92	112041.18
1	420147.57	2212724.36	78243.25	112009.33
Сектор 13 Набс 29.50 м				
1	420586.87	2208857.63	78627.09	108136.76
2	420533.49	2208890.34	78574.18	108170.23
3	420473.83	2208941.30	78515.26	108222.04
4	420422.88	2209000.96	78465.17	108282.43
5	420381.88	2209067.85	78425.14	108349.90
6	420351.86	2209140.34	78396.16	108422.81
7	420333.54	2209216.63	78378.93	108499.35
8	420327.39	2209294.85	78373.90	108577.65
9	420333.54	2209373.07	78381.17	108655.77
10	420351.86	2209449.36	78400.59	108731.79
11	420381.88	2209521.84	78431.64	108803.83
12	420422.88	2209588.74	78473.59	108870.13
13	420473.83	2209648.40	78525.39	108929.06
14	420533.49	2209699.36	78585.78	108979.16
15	420600.39	2209740.35	78653.26	109019.18
16	420672.88	2209770.38	78726.17	109048.17
17	420749.17	2209788.69	78802.71	109065.39
18	420827.39	2209794.85	78881.01	109070.42
19	420905.60	2209788.69	78959.12	109063.14
20	420981.89	2209770.38	79035.14	109043.74
21	421054.38	2209740.35	79107.19	109012.68
22	421121.28	2209699.36	79173.50	108970.73

23	421180.94	2209648.40	79232.42	108918.93
24	421231.89	2209588.74	79282.51	108858.54
25	421272.89	2209521.84	79322.54	108791.06
26	421302.91	2209449.36	79351.52	108718.16
27	421321.23	2209373.07	79368.75	108641.62
28	421327.39	2209294.85	79373.78	108563.32
29	421321.23	2209216.63	79366.50	108485.20
30	421302.91	2209140.34	79347.09	108409.18
31	421272.89	2209067.85	79316.04	108337.13
32	421231.89	2209000.96	79274.08	108270.83
33	421188.93	2208950.66	79230.41	108221.16
34	420827.37	2209296.41	78873.85	108572.04
1	420586.87	2208857.63	78627.09	108136.76
Сектор 14 Набс 26.70 м				
1	420586.87	2208857.92	78627.09	108137.05
2	420827.19	2209296.38	78873.67	108572.02
3	421188.56	2208950.82	79230.04	108221.32
4	421157.25	2208920.31	79198.30	108191.26
5	421087.19	2208868.16	79127.50	108140.12
6	421009.04	2208829.16	79048.80	108102.25
7	420967.68	2208814.99	79007.24	108088.67
8	420882.04	2208797.85	78921.37	108072.76
9	420838.42	2208795.03	78877.71	108070.57
10	420794.72	2208796.07	78834.03	108072.23
11	420708.44	2208809.68	78747.96	108087.08
12	420625.91	2208838.27	78665.85	108116.85
1	420586.87	2208857.92	78627.09	108137.05
Сектор 15 Набс 22.40 м				
1	421357.50	2207804.64	79382.54	107072.86
2	421295.12	2207811.19	79320.26	107080.30
3	421235.48	2207830.57	79260.90	107100.53
4	421181.16	2207861.93	79207.04	107132.67
5	421134.55	2207903.90	79161.04	107175.30
6	421097.69	2207954.64	79124.91	107226.56
7	421072.18	2208011.93	79100.22	107284.21
8	421059.14	2208073.28	79088.06	107345.74
9	421059.14	2208136.00	79088.96	107408.45
10	421072.18	2208197.34	79102.88	107469.60
11	421097.69	2208254.64	79129.21	107526.53
12	421134.55	2208305.38	79166.79	107576.73
13	421181.16	2208347.34	79213.99	107618.02

14	421235.48	2208378.70	79268.76	107648.60
15	421295.12	2208398.08	79328.67	107667.12
16	421357.50	2208404.64	79391.13	107672.79
17	421419.87	2208398.08	79453.40	107665.33
18	421479.52	2208378.70	79512.77	107645.10
19	421533.83	2208347.34	79566.62	107612.97
20	421580.44	2208305.38	79612.62	107570.34
21	421617.31	2208254.64	79648.76	107519.08
22	421642.81	2208197.34	79673.44	107461.42
23	421655.85	2208136.00	79685.60	107399.90
24	421655.85	2208073.28	79684.70	107337.19
25	421642.81	2208011.93	79670.78	107276.04
26	421617.31	2207954.64	79644.46	107219.12
27	421580.44	2207903.90	79606.87	107168.91
28	421533.83	2207861.93	79559.66	107127.62
29	421479.52	2207830.57	79504.91	107097.04
30	421419.87	2207811.19	79444.99	107078.52
1	421357.50	2207804.64	79382.54	107072.86
Сектор 16 Набс 21.80 м				
1	422451.74	2209237.63	80497.18	108489.99
2	422389.37	2209244.18	80434.91	108497.44
3	422329.72	2209263.56	80375.54	108517.67
4	422275.41	2209294.92	80321.69	108549.80
5	422228.80	2209336.89	80275.69	108592.44
6	422191.94	2209387.63	80239.56	108643.70
7	422166.43	2209444.92	80214.87	108701.35
8	422153.39	2209506.27	80202.71	108762.88
9	422153.39	2209568.99	80203.61	108825.59
10	422166.43	2209630.33	80217.53	108886.73
11	422191.94	2209687.63	80243.86	108943.66
12	422228.80	2209738.37	80281.44	108993.87
13	422275.41	2209780.33	80328.65	109035.16
14	422329.72	2209811.69	80383.40	109065.73
15	422389.37	2209831.07	80443.32	109084.26
16	422451.74	2209837.63	80505.78	109089.92
17	422514.12	2209831.07	80568.05	109082.47
18	422573.76	2209811.69	80627.41	109062.24
19	422628.08	2209780.33	80681.27	109030.10
20	422674.69	2209738.37	80727.28	108987.48
21	422711.55	2209687.63	80763.41	108936.22
22	422737.06	2209630.33	80788.09	108878.56
23	422750.10	2209568.99	80800.25	108817.04

24	422750.10	2209506.27	80799.35	108754.33
25	422737.06	2209444.92	80785.43	108693.17
26	422711.55	2209387.63	80759.11	108636.25
27	422674.69	2209336.89	80721.52	108586.05
28	422628.08	2209294.92	80674.32	108544.75
29	422573.76	2209263.56	80619.55	108514.17
30	422514.12	2209244.18	80559.64	108495.65
1	422451.74	2209237.63	80497.18	108489.99
Сектор 17 Набс 25.40 м				
1	422202.23	2210343.30	80263.54	109599.11
2	422189.19	2210281.96	80249.63	109537.96
3	422163.68	2210224.66	80223.30	109481.03
4	422126.81	2210173.92	80185.70	109430.83
5	422080.21	2210131.96	80138.51	109389.54
6	422024.52	2210099.52	80082.36	109357.90
7	421960.43	2210079.62	80017.99	109338.92
8	421893.52	2210074.47	79951.02	109334.73
9	421827.14	2210084.33	79884.79	109345.54
10	421764.62	2210108.70	79822.62	109370.81
11	421709.08	2210146.36	79767.63	109409.26
12	421663.30	2210195.44	79722.56	109458.99
13	421629.59	2210253.46	79689.68	109517.48
14	421609.62	2210317.53	79670.63	109581.83
15	421604.41	2210384.44	79666.38	109648.81
16	421614.20	2210450.82	79677.12	109715.04
17	421638.51	2210513.37	79702.33	109777.23
18	421676.12	2210568.95	79740.73	109832.27
19	421725.15	2210614.77	79790.41	109877.38
20	421781.85	2210648.73	79847.59	109910.52
21	421819.13	2210662.55	79885.06	109923.81
22	421858.12	2210671.32	79924.18	109932.02
23	421897.94	2210674.80	79964.04	109934.93
24	421937.87	2210672.91	80003.94	109932.47
25	421977.18	2210665.70	80043.14	109924.69
26	422015.17	2210653.29	80080.95	109911.74
27	422042.86	2210639.85	80108.44	109897.90
28	421961.15	2210480.48	80024.46	109739.73
29	422012.42	2210454.68	80075.35	109713.19
30	422083.10	2210439.98	80145.81	109697.48
31	422197.10	2210433.08	80259.70	109688.95
1	422202.23	2210343.30	80263.54	109599.11
Сектор 18				

Набс 29.30 м				
1	422193.83	2211431.67	80270.74	110687.47
2	422233.79	2211430.07	80310.67	110685.29
3	422273.49	2211425.29	80350.30	110679.95
4	422312.68	2211417.34	80389.37	110671.44
5	422351.12	2211406.29	80427.65	110659.84
6	422388.54	2211392.20	80464.86	110645.21
7	422424.72	2211375.17	80500.79	110627.66
8	422459.43	2211355.30	80535.22	110607.30
9	422492.43	2211332.72	80567.89	110584.25
10	422523.52	2211307.58	80598.61	110558.67
11	422552.51	2211280.03	80627.21	110530.70
12	422579.20	2211250.25	80653.47	110500.55
13	422603.43	2211218.43	80677.24	110468.38
14	422625.04	2211184.78	80698.36	110434.43
15	422643.88	2211149.52	80716.69	110398.90
16	422659.85	2211112.85	80732.14	110362.01
17	422672.84	2211075.03	80744.58	110324.00
18	422682.77	2211036.29	80753.96	110285.13
19	422689.56	2210996.89	80760.18	110245.63
20	422693.19	2210957.06	80763.24	110205.76
21	422693.62	2210917.08	80763.10	110165.78
22	422690.86	2210877.18	80759.77	110125.92
23	422684.91	2210837.64	80753.25	110086.47
24	422675.83	2210798.69	80743.61	110047.65
25	422663.66	2210760.60	80730.90	110009.74
26	422648.48	2210723.60	80715.19	109972.97
27	422630.40	2210687.93	80696.60	109937.56
28	422609.53	2210653.83	80675.24	109903.76
29	422585.99	2210621.49	80651.24	109871.76
30	422559.95	2210591.15	80624.77	109841.80
31	422555.28	2210586.51	80620.04	109837.23
32	422193.00	2210932.73	80262.76	110188.60
33	422042.86	2210639.85	80108.44	109897.90
34	422015.17	2210653.29	80080.95	109911.74
35	421977.18	2210665.70	80043.14	109924.69
36	421937.87	2210672.91	80003.94	109932.47
37	421897.94	2210674.80	79964.04	109934.93
38	421858.12	2210671.32	79924.18	109932.02
39	421819.13	2210662.55	79885.06	109923.81
40	421781.85	2210648.73	79847.59	109910.52
41	421760.35	2210682.51	79826.58	109944.61
42	421741.82	2210717.95	79808.56	109980.31

43	421726.19	2210754.75	79793.46	110017.33
44	421713.54	2210792.69	79781.35	110055.45
45	421703.97	2210831.52	79772.34	110094.41
46	421697.53	2210870.98	79766.47	110133.96
47	421694.27	2210910.84	79763.78	110173.86
48	421694.20	2210950.83	79764.28	110213.84
49	421697.33	2210990.70	79767.98	110253.66
50	421703.64	2211030.19	79774.86	110293.06
51	421713.08	2211069.04	79784.85	110331.77
52	421725.59	2211107.03	79797.90	110369.58
53	421741.10	2211143.88	79813.94	110406.20
54	421759.51	2211179.39	79832.86	110441.44
55	421780.69	2211213.30	79854.52	110475.04
56	421804.52	2211245.42	79878.81	110506.82
57	421830.84	2211275.53	79905.56	110536.55
58	421859.48	2211303.44	79934.59	110564.04
59	421890.26	2211328.97	79965.74	110589.13
60	421922.98	2211351.96	79998.78	110611.65
61	421957.43	2211372.26	80033.52	110631.45
62	421993.40	2211389.74	80069.73	110648.41
63	422030.64	2211404.29	80107.18	110662.43
64	422068.94	2211415.82	80145.64	110673.41
65	422108.03	2211424.25	80184.85	110681.28
66	422147.66	2211429.54	80224.55	110686.00
1	422193.83	2211431.67	80270.74	110687.47
Сектор 19 Набс 20.59 м				
1	421961.15	2210480.48	80024.46	109739.72
2	422012.42	2210454.68	80075.35	109713.19
3	422083.10	2210439.98	80145.81	109697.48
4	422197.10	2210433.08	80259.70	109688.95
5	422255.25	2210429.56	80317.79	109684.60
6	422455.75	2210501.44	80519.30	109753.59
7	422555.28	2210586.50	80620.04	109837.22
8	422193.00	2210932.73	80262.76	110188.60
9	422042.86	2210639.85	80108.44	109897.90
1	421961.15	2210480.48	80024.46	109739.72
Сектор 20 Набс 24.90 м				
1	419995.91	2217373.23	78158.21	116659.84
2	419933.54	2217379.78	78095.94	116667.29
3	419873.89	2217399.16	78036.58	116687.52
4	419819.57	2217430.52	77982.71	116719.65

5	419772.97	2217472.49	77936.72	116762.29
6	419736.10	2217523.23	77900.58	116813.55
7	419710.59	2217580.52	77875.90	116871.20
8	419697.55	2217641.87	77863.74	116932.73
9	419697.55	2217704.59	77864.63	116995.44
10	419710.59	2217765.93	77878.55	117056.59
11	419736.10	2217823.23	77904.88	117113.52
12	419772.97	2217873.97	77942.47	117163.72
13	419819.57	2217915.93	77989.67	117205.01
14	419873.89	2217947.29	78044.43	117235.59
15	419933.54	2217966.67	78104.35	117254.11
16	419995.91	2217973.23	78166.81	117259.78
17	420058.28	2217966.67	78229.08	117252.32
18	420117.93	2217947.29	78288.45	117232.09
19	420172.25	2217915.93	78342.31	117199.96
20	420218.85	2217873.97	78388.30	117157.33
21	420255.72	2217823.23	78424.44	117106.07
22	420281.23	2217765.93	78449.13	117048.41
23	420294.27	2217704.59	78461.29	116986.89
24	420294.27	2217641.87	78460.39	116924.18
25	420281.23	2217580.52	78446.47	116863.02
26	420255.72	2217523.23	78420.14	116806.10
27	420218.85	2217472.49	78382.55	116755.90
28	420172.25	2217430.52	78335.36	116714.60
29	420117.93	2217399.16	78280.59	116684.02
30	420058.28	2217379.78	78220.67	116665.50
1	419995.91	2217373.23	78158.21	116659.84
Сектор 21 Набс 26.00 м				
1	418860.20	2215971.51	77002.55	115274.55
2	418797.83	2215978.07	76940.28	115282.00
3	418738.18	2215997.45	76880.91	115302.24
4	418683.87	2216028.81	76827.06	115334.37
5	418637.26	2216070.77	76781.05	115376.99
6	418600.40	2216121.51	76744.93	115428.26
7	418574.89	2216178.81	76720.24	115485.92
8	418561.85	2216240.15	76708.08	115547.44
9	418561.85	2216302.87	76708.98	115610.15
10	418574.89	2216364.22	76722.90	115671.31
11	418600.40	2216421.51	76749.22	115728.22
12	418637.26	2216472.25	76786.81	115778.43
13	418683.87	2216514.22	76834.01	115819.73
14	418738.18	2216545.58	76888.77	115850.31

15	418797.83	2216564.96	76948.69	115868.83
16	418860.20	2216571.51	77011.14	115874.48
17	418922.58	2216564.96	77073.42	115867.04
18	418982.23	2216545.58	77132.79	115846.81
19	419036.54	2216514.22	77186.64	115814.67
20	419083.15	2216472.25	77232.65	115772.04
21	419120.01	2216421.51	77268.78	115720.78
22	419145.52	2216364.22	77293.46	115663.13
23	419158.56	2216302.87	77305.62	115601.60
24	419158.56	2216240.15	77304.72	115538.89
25	419145.52	2216178.81	77290.81	115477.74
26	419120.01	2216121.51	77264.48	115420.81
27	419083.15	2216070.77	77226.89	115370.61
28	419036.54	2216028.81	77179.69	115329.32
29	418982.23	2215997.45	77124.94	115298.74
30	418922.58	2215978.07	77065.01	115280.22
1	418860.20	2215971.51	77002.55	115274.55
Сектор 22.1 Набс 25.00 м				
1	422451.74	2209079.63	80494.91	108332.01
2	422356.52	2209089.64	80399.85	108343.39
3	422265.46	2209119.22	80309.22	108374.27
4	422182.54	2209167.10	80227.00	108423.33
5	422111.38	2209231.17	80156.77	108488.41
6	422055.10	2209308.63	80101.60	108566.67
7	422016.16	2209396.10	80063.92	108654.69
8	421996.25	2209489.75	80045.36	108748.61
9	421996.25	2209585.50	80046.73	108844.35
10	422016.16	2209679.16	80067.98	108937.71
11	422055.10	2209766.63	80108.17	109024.61
12	422111.38	2209844.09	80165.55	109101.26
13	422182.54	2209908.16	80237.62	109164.30
14	422265.46	2209956.03	80321.22	109210.98
15	422356.52	2209985.62	80412.69	109239.26
16	422451.74	2209995.63	80508.04	109247.90
17	422546.97	2209985.62	80603.12	109236.53
18	422638.03	2209956.03	80693.74	109205.64
19	422720.95	2209908.16	80775.96	109156.58
20	422792.10	2209844.09	80846.19	109091.50
21	422848.38	2209766.63	80901.35	109013.25
22	422887.33	2209679.16	80939.04	108925.23
23	422907.23	2209585.50	80957.60	108831.29
24	422907.23	2209489.75	80956.23	108735.56

25	422887.33	2209396.10	80934.99	108642.20
26	422848.38	2209308.63	80894.79	108555.30
27	422792.10	2209231.17	80837.40	108478.66
28	422720.95	2209167.10	80765.34	108415.61
29	422638.03	2209119.22	80681.75	108368.93
30	422546.97	2209089.64	80590.27	108340.66
1	422451.74	2209079.63	80494.91	108332.01
Сектор 22.2 Набс 25.00 м				
1	423413.22	2205881.87	81410.44	105120.87
2	423297.82	2205894.00	81295.23	105134.65
3	423187.48	2205929.85	81185.42	105172.08
4	423086.99	2205987.87	81085.77	105231.53
5	423000.77	2206065.50	81000.68	105310.39
6	422932.57	2206159.37	80933.83	105405.22
7	422885.38	2206265.37	80888.17	105511.88
8	422861.26	2206378.86	80865.68	105625.71
9	422861.26	2206494.88	80867.34	105741.71
10	422885.38	2206608.37	80893.08	105854.84
11	422932.57	2206714.37	80941.79	105960.15
12	423000.77	2206808.24	81011.32	106053.03
13	423086.99	2206885.87	81098.64	106129.42
14	423187.48	2206943.89	81199.95	106185.99
15	423297.82	2206979.74	81310.79	106220.25
16	423413.22	2206991.87	81426.35	106230.73
17	423528.61	2206979.74	81541.56	106216.95
18	423638.95	2206943.89	81651.37	106179.52
19	423739.44	2206885.87	81751.01	106120.07
20	423825.66	2206808.24	81836.11	106041.21
21	423893.86	2206714.37	81902.96	105946.37
22	423941.05	2206608.37	81948.62	105839.71
23	423965.18	2206494.88	81971.12	105725.89
24	423965.18	2206378.86	81969.46	105609.88
25	423941.05	2206265.37	81943.70	105496.75
26	423893.86	2206159.37	81895.00	105391.44
27	423825.66	2206065.50	81825.46	105298.56
28	423739.44	2205987.87	81738.14	105222.18
29	423638.95	2205929.85	81636.83	105165.61
30	423528.61	2205894.00	81525.99	105131.34
1	423413.22	2205881.87	81410.44	105120.87
Сектор 22.3 Набс 25.00 м				
1	421357.50	2207743.64	79381.66	107011.87

2	421282.44	2207751.53	79306.72	107020.83
3	421210.67	2207774.85	79235.30	107045.18
4	421145.31	2207812.58	79170.49	107083.84
5	421089.22	2207863.08	79115.13	107135.14
6	421044.86	2207924.14	79071.65	107196.83
7	421014.17	2207993.08	79041.95	107266.20
8	420998.48	2208066.90	79027.32	107340.23
9	420998.48	2208142.37	79028.40	107415.69
10	421014.17	2208216.19	79045.14	107489.28
11	421044.86	2208285.14	79076.82	107557.78
12	421089.22	2208346.19	79122.05	107618.19
13	421145.31	2208396.69	79178.86	107667.88
14	421210.67	2208434.43	79244.75	107704.68
15	421282.44	2208457.75	79316.84	107726.97
16	421357.50	2208465.64	79392.01	107733.78
17	421432.55	2208457.75	79466.94	107724.81
18	421504.33	2208434.43	79538.37	107700.47
19	421569.69	2208396.69	79603.18	107661.80
20	421625.77	2208346.19	79658.53	107610.50
21	421670.13	2208285.14	79702.01	107548.82
22	421700.83	2208216.19	79731.72	107479.44
23	421716.52	2208142.37	79746.35	107405.40
24	421716.52	2208066.90	79745.27	107329.94
25	421700.83	2207993.08	79728.52	107256.36
26	421670.13	2207924.14	79696.84	107187.86
27	421625.77	2207863.08	79651.61	107127.45
28	421569.69	2207812.58	79594.81	107077.76
29	421504.33	2207774.85	79528.92	107040.97
30	421432.55	2207751.53	79456.81	107018.68
1	421357.50	2207743.64	79381.66	107011.87
Сектор 23 Набс 20.00 м				
1	423413.22	2206136.87	81414.10	105375.84
2	423320.51	2206151.55	81321.61	105391.84
3	423236.88	2206194.16	81238.60	105435.65
4	423170.51	2206260.53	81173.19	105502.96
5	423127.90	2206344.16	81131.79	105587.19
6	423113.22	2206436.87	81118.44	105680.10
7	423127.90	2206529.57	81134.44	105772.58
8	423170.51	2206613.21	81178.25	105855.59
9	423236.88	2206679.57	81245.56	105921.00
10	423320.51	2206722.19	81329.79	105962.41
11	423413.22	2206736.87	81422.70	105975.76

12	423505.92	2206722.19	81515.18	105959.75
13	423589.55	2206679.57	81598.19	105915.94
14	423655.92	2206613.21	81663.60	105848.64
15	423698.53	2206529.57	81705.00	105764.40
16	423713.22	2206436.87	81718.36	105671.50
17	423698.53	2206344.16	81702.34	105579.01
18	423655.92	2206260.53	81658.54	105496.00
19	423589.55	2206194.16	81591.23	105430.59
20	423505.92	2206151.55	81507.00	105389.19
1	423413.22	2206136.87	81414.10	105375.84
Сектор 24 Набс 26.09 м				
1	422268.07	2204838.78	80250.49	104094.32
2	422175.37	2204853.47	80158.01	104110.34
3	422091.74	2204896.08	80075.00	104154.14
4	422025.37	2204962.45	80009.59	104221.45
5	421982.75	2205046.08	79968.18	104305.68
6	421968.07	2205138.78	79954.83	104398.58
7	421982.75	2205231.49	79970.83	104491.07
8	422025.37	2205315.12	80014.65	104574.08
9	422091.74	2205381.49	80081.96	104639.49
10	422175.37	2205424.10	80166.19	104680.90
11	422268.07	2205438.78	80259.09	104694.25
12	422360.78	2205424.10	80351.58	104678.24
13	422444.41	2205381.49	80434.58	104634.44
14	422510.78	2205315.12	80500.00	104567.12
15	422553.39	2205231.49	80541.40	104482.89
16	422568.07	2205138.78	80554.75	104389.98
17	422553.39	2205046.08	80538.74	104297.51
18	422510.78	2204962.45	80494.94	104214.50
19	422444.41	2204896.08	80427.63	104149.09
20	422360.78	2204853.47	80343.40	104107.68
1	422268.07	2204838.78	80250.49	104094.32
Сектор 25.1 Набс 30.00 м				
1	421472.45	2210833.77	79540.88	110099.98
2	421469.69	2211006.46	79540.59	110272.68
3	421374.82	2210975.28	79445.29	110242.87
4	421275.90	2210961.57	79346.18	110230.58
5	421176.12	2210965.78	79246.48	110236.22
6	421078.70	2210987.76	79149.38	110259.59
7	420986.79	2211026.82	79058.04	110299.96
8	420903.35	2211081.69	78975.40	110356.02

9	420831.07	2211150.60	78904.12	110425.96
10	420772.29	2211231.33	78846.50	110507.52
11	420731.41	2211314.71	78806.82	110591.48
12	420513.42	2211293.05	78588.54	110572.94
13	420600.49	2211244.20	78674.90	110522.85
14	420676.09	2211179.01	78749.56	110456.59
15	420737.20	2211100.06	78809.53	110376.77
16	420781.37	2211010.54	78852.41	110286.63
17	420806.84	2210914.01	78876.50	110189.74
18	420812.58	2210814.34	78880.81	110090.00
19	420803.80	2210747.83	78871.08	110023.63
20	420783.93	2210667.68	78850.06	109943.77
21	420741.10	2210577.50	78805.94	109854.22
22	420681.17	2210497.65	78744.88	109775.23
23	420606.55	2210431.33	78669.32	109709.99
24	420520.22	2210381.20	78582.28	109661.10
25	420425.64	2210349.25	78487.25	109630.51
26	420326.59	2210336.77	78388.03	109619.45
27	420227.03	2210344.25	78288.59	109628.36
28	420124.44	2210374.03	78186.44	109659.61
29	420036.35	2210421.01	78099.04	109707.84
30	419959.38	2210484.58	78022.99	109772.51
31	419896.60	2210562.21	77961.33	109851.03
32	419850.53	2210650.78	77916.53	109940.25
33	419823.02	2210746.74	77890.40	110036.59
34	419815.15	2210846.26	77883.96	110136.21
35	419827.26	2210945.36	77897.48	110235.13
36	419858.85	2211040.06	77930.43	110329.36
37	419908.65	2211126.58	77981.46	110415.16
38	419974.69	2211201.46	78048.57	110489.08
39	420054.31	2211261.69	78129.04	110548.17
40	420144.32	2211304.86	78219.66	110590.04
41	420241.13	2211329.25	78316.81	110613.04
42	420340.85	2211333.89	78416.58	110616.25
43	420397.50	2211327.58	78473.13	110609.13
44	420311.94	2211378.93	78388.32	110661.70
45	420240.11	2211448.19	78317.49	110731.98
46	420185.69	2211531.83	78264.27	110816.39
47	420151.47	2211625.57	78231.40	110910.61
48	420139.20	2211724.60	78220.55	111009.80
49	420149.51	2211823.85	78232.28	111108.90
50	420181.87	2211918.24	78265.99	111202.81
51	420245.10	2212015.67	78330.61	111299.32

52	420318.14	2212083.67	78404.62	111366.27
53	420404.59	2212133.50	78491.77	111414.85
54	420500.03	2212162.62	78587.62	111442.60
55	420599.58	2212169.54	78687.25	111448.10
56	420698.13	2212153.90	78785.57	111431.05
57	420790.64	2212116.50	78877.53	111392.32
58	420872.38	2212059.27	78958.44	111333.93
59	420942.39	2211980.53	79027.31	111254.20
60	421030.27	2212027.96	79115.86	111300.36
61	421125.22	2212058.91	79211.25	111329.95
62	421181.49	2212068.78	79267.65	111339.01
63	421163.17	2212246.51	79251.88	111516.98
64	421108.31	2212330.01	79198.22	111601.26
65	421066.34	2212420.68	79157.56	111692.52
66	421031.58	2212554.02	79124.71	111826.34
67	421024.70	2212637.10	79119.02	111909.51
68	421025.49	2212715.41	79120.94	111987.80
69	421034.73	2212779.18	79131.09	112051.43
70	421050.74	2212849.95	79148.11	112121.96
71	420951.40	2212865.73	79049.01	112139.16
72	420856.33	2212896.43	78954.39	112171.22
73	420767.12	2212941.39	78865.83	112217.46
74	420685.87	2212999.51	78785.43	112276.73
75	420614.52	2213069.44	78715.09	112347.68
76	420554.77	2213149.51	78656.49	112428.59
77	420508.04	2213237.80	78611.03	112517.54
78	420475.43	2213332.23	78579.78	112612.43
79	420457.73	2213430.55	78563.49	112710.99
80	420455.35	2213530.42	78562.54	112810.88
81	420468.34	2213629.47	78576.95	112909.74
82	420496.41	2213725.35	78606.39	113005.20
83	420538.89	2213815.77	78650.16	113095.00
84	420594.75	2213898.59	78707.20	113177.01
85	420662.69	2213971.84	78776.18	113249.28
86	420741.07	2214033.78	78855.44	113310.09
87	420836.94	2214087.01	78952.06	113361.94
88	420783.51	2214205.99	78900.34	113481.67
89	420686.62	2214230.24	78803.81	113507.31
90	420595.44	2214270.98	78713.23	113549.35
91	420512.72	2214326.95	78631.32	113606.50
92	420441.01	2214396.46	78560.61	113677.03
93	420382.48	2214477.38	78503.25	113758.78
94	420338.91	2214567.26	78460.97	113849.27

95	420311.65	2214663.33	78435.09	113945.72
96	420301.51	2214762.69	78426.37	114045.22
97	420308.80	2214862.30	78435.09	114144.71
98	420333.31	2214959.11	78460.99	114241.16
99	420374.29	2215050.19	78503.27	114331.64
100	420430.48	2215132.76	78560.63	114413.40
101	420498.50	2215202.84	78629.65	114482.49
102	420579.35	2215261.47	78711.33	114539.96
103	420669.16	2215305.15	78801.76	114582.35
104	420765.21	2215332.54	78898.19	114608.36
105	420864.55	2215342.80	78997.66	114617.19
106	420964.17	2215335.63	79097.17	114608.60
107	421061.01	2215311.24	79193.65	114582.82
108	421152.15	2215270.38	79284.19	114540.66
109	421234.78	2215214.29	79366.01	114483.39
110	421306.40	2215144.68	79436.62	114412.76
111	421364.82	2215063.68	79493.88	114330.94
112	421408.26	2214973.75	79536.02	114240.39
113	421435.39	2214877.63	79561.77	114143.90
114	421445.40	2214778.26	79570.36	114044.39
115	421432.69	2214650.76	79555.82	113917.09
116	421527.98	2214680.73	79651.53	113945.69
117	421626.82	2214695.27	79750.57	113958.81
118	421726.70	2214694.00	79850.42	113956.11
119	421825.13	2214676.96	79948.59	113937.66
120	421919.63	2214644.57	80042.62	113903.92
121	422007.83	2214597.66	80130.14	113855.75
122	422087.50	2214537.39	80208.93	113794.35
123	422156.64	2214465.29	80277.03	113721.27
124	422213.51	2214383.17	80332.72	113638.34
125	422256.69	2214293.09	80374.60	113547.65
126	422285.09	2214197.31	80401.63	113451.48
127	422297.99	2214098.25	80413.10	113352.24
128	422295.97	2214029.12	80410.09	113283.15
129	422287.69	2213948.96	80400.67	113203.12
130	422261.31	2213852.62	80372.91	113107.17
131	422220.02	2213761.65	80330.32	113016.80
132	422164.88	2213678.35	80273.99	112934.30
133	422103.98	2213611.14	80212.14	112867.97
134	422132.00	2213515.25	80238.78	112771.69
135	422145.34	2213416.23	80250.70	112672.49
136	422143.69	2213316.34	80247.62	112572.64
137	422138.33	2213273.40	80241.64	112529.78

138	422216.49	2213211.15	80318.90	112466.41
139	422285.08	2213138.50	80386.44	112392.79
140	422342.73	2213056.89	80442.92	112310.36
141	422395.71	2212949.80	80494.35	112202.53
142	422471.13	2212884.26	80568.83	112135.91
143	422536.96	2212809.08	80633.57	112059.80
144	422591.97	2212725.66	80687.38	111975.60
145	422635.14	2212635.55	80729.25	111884.88
146	422665.68	2212540.41	80758.43	111789.31
147	422683.02	2212442.00	80774.35	111690.67
148	422686.84	2212342.15	80776.74	111590.77
149	422677.06	2212242.71	80765.54	111491.49
150	422653.87	2212145.51	80740.96	111394.63
151	422617.70	2212052.37	80703.46	111302.02
152	422569.22	2211964.99	80653.73	111215.34
153	422509.33	2211885.01	80592.70	111136.23
154	422439.13	2211813.90	80521.49	111066.14
155	422359.92	2211752.98	80441.42	111006.36
156	422273.18	2211703.38	80353.98	110958.01
157	422156.80	2211658.73	80236.97	110915.03
158	422256.70	2211656.95	80336.83	110911.82
159	422355.43	2211641.51	80435.33	110894.97
160	422451.10	2211612.70	80530.58	110864.79
161	422541.93	2211571.06	80620.80	110821.85
162	422626.21	2211517.37	80704.30	110766.96
163	422702.33	2211452.65	80779.48	110701.16
164	422768.88	2211378.11	80844.96	110625.67
165	422824.60	2211295.16	80899.48	110541.93
166	422868.43	2211205.37	80942.02	110451.53
167	422899.55	2211110.42	80971.77	110356.14
168	422917.38	2211012.10	80988.19	110257.58
169	422921.58	2210912.27	80990.96	110157.70
170	422912.06	2210812.80	80980.02	110058.38
171	422889.02	2210715.57	80955.59	109961.49
172	422852.88	2210622.41	80918.12	109868.86
173	422804.33	2210535.08	80868.32	109782.23
174	422744.27	2210455.22	80807.12	109703.24
175	422673.84	2210384.34	80735.68	109633.38
176	422594.38	2210323.77	80655.37	109573.96
177	422532.58	2210287.28	80593.05	109538.36
178	422679.13	2210256.52	80739.14	109505.50
179	422816.72	2210197.40	80875.87	109444.42
180	422939.92	2210112.26	80997.83	109357.52

181	423043.85	2210004.45	81100.21	109248.24
182	423124.43	2209878.22	81178.97	109120.87
183	423178.48	2209738.56	81231.01	108980.45
184	423203.85	2209590.98	81254.26	108832.52
185	423199.56	2209441.28	81247.83	108682.90
186	423176.96	2209343.78	81223.83	108585.74
187	423148.15	2209248.61	81193.66	108490.99
188	423077.30	2209116.68	81120.93	108360.09
189	422981.77	2209001.36	81023.76	108246.16
190	422865.33	2208907.18	80905.98	108153.66
191	422732.58	2208837.88	80772.25	108086.27
192	422607.79	2208799.95	80646.94	108050.13
193	422458.92	2208783.66	80497.85	108035.98
194	422309.78	2208797.11	80348.92	108051.56
195	422166.23	2208839.78	80206.00	108096.28
196	422033.94	2208909.97	80074.73	108168.36
197	421918.14	2209004.91	79960.31	108264.95
198	421823.38	2209120.88	79867.22	108382.26
199	421753.42	2209253.28	79799.17	108515.65
200	421710.99	2209396.90	79758.80	108659.86
201	421697.79	2209546.07	79747.74	108809.20
202	421714.33	2209694.90	79766.41	108957.78
203	421733.81	2209768.05	79786.94	109030.64
204	421640.07	2209802.55	79693.70	109066.48
205	421552.95	2209851.44	79607.29	109116.61
206	421474.66	2209913.49	79529.90	109179.77
207	421407.16	2209987.13	79463.46	109254.37
208	421352.15	2210070.51	79409.66	109338.53
209	421311.01	2210161.54	79369.83	109430.14
210	421284.78	2210257.93	79344.98	109526.89
211	421274.11	2210357.26	79335.73	109626.36
212	421279.28	2210457.02	79342.33	109726.04
213	421298.64	2210542.70	79362.92	109811.43
214	421316.32	2210602.01	79381.45	109870.48
215	421359.64	2210692.02	79426.05	109959.86
216	421416.65	2210774.05	79484.23	110041.06
217	421472.45	2210833.77	79540.88	110099.98
1	421472.45	2210833.77	79540.88	110099.98
Сектор 25.2 Набс 30.00 м				
1	422268.07	2204441.78	80244.80	103697.37
2	422123.16	2204457.01	80100.13	103714.68
3	421984.58	2204502.04	79962.21	103761.69

4	421858.39	2204574.90	79837.08	103836.35
5	421750.10	2204672.40	79730.20	103935.39
6	421664.45	2204790.28	79646.25	104054.48
7	421605.19	2204923.40	79588.91	104188.43
8	421574.89	2205065.93	79560.65	104331.38
9	421574.89	2205211.64	79562.74	104477.07
10	421605.19	2205354.17	79595.08	104619.15
11	421664.45	2205487.28	79656.24	104751.39
12	421750.10	2205605.17	79743.57	104868.04
13	421858.39	2205702.67	79853.24	104963.97
14	421984.58	2205775.52	79980.46	105035.01
15	422123.16	2205820.55	80119.67	105078.04
16	422268.07	2205835.78	80264.78	105091.20
17	422412.99	2205820.55	80409.46	105073.89
18	422551.57	2205775.52	80547.38	105026.88
19	422677.76	2205702.67	80672.51	104952.23
20	422786.04	2205605.17	80779.38	104853.19
21	422871.69	2205487.28	80863.33	104734.09
22	422930.96	2205354.17	80920.68	104600.15
23	422961.25	2205211.64	80948.93	104457.20
24	422961.25	2205065.93	80946.84	104311.51
25	422930.96	2204923.40	80914.51	104169.43
26	422871.69	2204790.28	80853.34	104037.18
27	422786.04	2204672.40	80766.01	103920.54
28	422677.76	2204574.90	80656.35	103824.60
29	422551.57	2204502.04	80529.13	103753.56
30	422412.99	2204457.01	80389.92	103710.52
1	422268.07	2204441.78	80244.80	103697.37
Сектор 25.3 Набс 30.00 м				
1	423413.22	2205594.87	81406.33	104833.90
2	423238.15	2205613.27	81231.55	104854.81
3	423070.74	2205667.66	81064.94	104911.59
4	422918.30	2205755.68	80913.78	105001.79
5	422787.49	2205873.46	80784.67	105121.43
6	422684.02	2206015.87	80683.26	105265.30
7	422612.43	2206176.68	80613.98	105427.12
8	422575.83	2206348.86	80579.85	105599.80
9	422575.83	2206524.88	80582.37	105775.80
10	422612.43	2206697.06	80621.44	105947.43
11	422684.02	2206857.87	80695.32	106107.20
12	422787.49	2207000.28	80800.82	106248.11
13	422918.30	2207118.06	80933.30	106364.00

14	423070.74	2207206.07	81086.99	106449.81
15	423238.15	2207260.47	81255.15	106501.80
16	423413.22	2207278.87	81430.47	106517.69
17	423588.28	2207260.47	81605.24	106496.79
18	423755.69	2207206.07	81771.85	106439.99
19	423908.13	2207118.06	81923.01	106349.81
20	424038.94	2207000.28	82052.12	106230.17
21	424142.41	2206857.87	82153.53	106086.29
22	424214.01	2206697.06	82222.82	105924.48
23	424250.60	2206524.88	82256.94	105751.79
24	424250.60	2206348.86	82254.41	105575.80
25	424214.01	2206176.68	82215.36	105404.16
26	424142.41	2206015.87	82141.46	105244.40
27	424038.94	2205873.46	82035.96	105103.49
28	423908.13	2205755.68	81903.48	104987.60
29	423755.69	2205667.66	81749.80	104901.78
30	423588.28	2205613.27	81581.63	104849.79
1	423413.22	2205594.87	81406.33	104833.90
Сектор 25.4 Набс 30.00 м				
1	421586.67	2207403.82	79605.93	106668.81
2	421509.27	2207383.76	79528.26	106649.86
3	421430.08	2207372.75	79448.92	106639.98
4	421350.14	2207370.93	79368.96	106639.31
5	421270.53	2207378.33	79289.47	106647.85
6	421192.30	2207394.85	79211.48	106665.49
7	421116.49	2207420.27	79136.05	106691.99
8	421044.12	2207454.25	79064.17	106727.00
9	420976.14	2207496.35	78996.80	106770.07
10	420913.46	2207545.99	78934.84	106820.60
11	420856.92	2207602.52	78879.12	106877.94
12	420807.27	2207665.19	78830.37	106941.31
13	420765.17	2207733.16	78789.25	107009.88
14	420731.17	2207805.53	78756.30	107082.72
15	420705.74	2207881.34	78731.95	107158.89
16	420689.20	2207959.56	78716.54	107237.34
17	420681.79	2208039.18	78710.27	107317.05
18	420683.60	2208119.11	78713.22	107396.95
19	420694.60	2208198.31	78725.36	107475.98
20	420714.65	2208275.71	78746.51	107553.08
21	420743.49	2208350.28	78776.42	107627.23
22	420780.72	2208421.04	78814.66	107697.45
23	420825.85	2208487.04	78860.73	107762.79

24	420878.29	2208547.40	78914.03	107822.40
25	420929.42	2208594.79	78965.83	107869.05
26	420914.13	2208699.93	78952.05	107974.39
27	420834.39	2208694.15	78872.24	107969.76
28	420754.60	2208698.97	78792.52	107975.72
29	420676.15	2208714.33	78714.30	107992.20
30	420600.42	2208739.95	78638.95	108018.90
31	420528.76	2208775.38	78567.81	108055.36
32	420462.42	2208819.99	78502.11	108100.91
33	420402.58	2208872.99	78443.04	108154.76
34	420350.29	2208933.46	78391.62	108215.97
35	420306.47	2209000.32	78348.77	108283.45
36	420271.90	2209072.40	78315.23	108356.02
37	420247.18	2209148.42	78291.61	108432.39
38	420232.75	2209227.05	78278.30	108511.21
39	420228.87	2209306.90	78275.57	108591.11
40	420235.61	2209386.55	78283.45	108670.65
41	420252.83	2209464.62	78301.79	108748.47
42	420280.25	2209539.71	78330.28	108823.15
43	420317.38	2209610.51	78368.42	108893.41
44	420363.56	2209675.76	78415.53	108957.99
45	420417.98	2209734.32	78470.78	109015.77
46	420479.68	2209785.15	78533.20	109065.71
47	420547.57	2209827.36	78601.69	109106.94
48	420606.34	2209854.73	78660.84	109133.46
49	420682.33	2209879.55	78737.18	109157.19
50	420760.94	2209894.07	78815.99	109170.58
51	420840.78	2209898.05	78895.88	109173.42
52	420920.45	2209891.42	78975.44	109165.65
53	420998.53	2209874.29	79053.27	109147.40
54	421073.66	2209846.96	79128.00	109119.00
55	421144.50	2209809.92	79198.30	109080.95
56	421209.81	2209763.83	79262.94	109033.93
57	421268.44	2209709.48	79320.78	108978.74
58	421319.35	2209647.84	79370.80	108916.38
59	421361.64	2209580.01	79412.12	108847.95
60	421394.58	2209507.17	79444.01	108774.65
61	421417.57	2209430.60	79465.90	108697.76
62	421430.21	2209351.67	79477.41	108618.66
63	421432.28	2209271.75	79478.33	108538.72
64	421423.75	2209192.27	79468.66	108459.37
65	421404.76	2209114.62	79448.56	108382.00
66	421375.65	2209040.16	79418.39	108307.97

67	421336.93	2208970.23	79378.67	108238.60
68	421289.28	2208906.03	79330.11	108175.09
69	421233.55	2208848.72	79273.56	108118.59
70	421170.72	2208799.30	79210.03	108070.07
71	421101.89	2208758.64	79140.63	108030.41
72	421075.76	2208746.24	79114.32	108018.38
73	421096.99	2208698.57	79134.87	107970.41
74	421171.99	2208726.30	79210.26	107997.07
75	421249.68	2208745.19	79288.21	108014.84
76	421329.03	2208755.02	79367.69	108023.53
77	421408.98	2208755.64	79447.64	108023.01
78	421488.48	2208747.04	79527.00	108013.27
79	421566.45	2208729.35	79604.71	107994.46
80	421641.87	2208702.79	79679.74	107966.82
81	421713.72	2208667.73	79751.08	107930.74
82	421781.06	2208624.62	79817.79	107886.67
83	421842.98	2208574.04	79878.98	107835.21
84	421898.67	2208516.66	79933.84	107777.04
85	421947.38	2208453.26	79981.64	107712.95
86	421988.46	2208384.66	80021.73	107643.77
87	422021.36	2208311.79	80053.58	107570.43
88	422045.65	2208235.61	80076.78	107493.92
89	422061.01	2208157.15	80091.01	107415.24
90	422067.23	2208077.43	80096.09	107335.45
91	422064.22	2207997.53	80091.93	107255.60
92	422052.03	2207918.51	80078.61	107176.76
93	422030.82	2207841.42	80056.30	107099.99
94	422000.87	2207767.29	80025.29	107026.29
95	421962.58	2207697.10	79986.00	106956.66
96	421916.46	2207631.78	79938.95	106892.01
97	421863.12	2207572.21	79884.76	106833.21
98	421803.28	2207519.19	79824.17	106781.06
99	421737.73	2207473.41	79757.97	106736.22
100	421667.34	2207435.48	79687.05	106699.31
101	421593.05	2207405.91	79612.34	106670.80
1	421586.67	2207403.82	79605.93	106668.81
Сектор 25.5 Набс 30.00 м				
1	419744.71	2213058.24	77845.22	112348.94
2	419770.26	2212823.63	77867.40	112113.99
3	419787.06	2212825.66	77884.23	112115.78
4	419826.55	2212831.97	77923.81	112121.53
5	419865.64	2212840.43	77963.01	112129.42

6	419904.21	2212851.00	78001.73	112139.44
7	419942.16	2212863.64	78039.86	112151.53
8	419979.36	2212878.33	78077.26	112165.69
9	420015.71	2212895.02	78113.85	112181.86
10	419911.45	2213106.74	78012.63	112395.05
11	419875.40	2213089.43	77976.34	112378.26
12	419837.84	2213075.72	77938.59	112365.08
13	419799.13	2213065.73	77899.74	112355.65
14	419759.62	2213059.56	77860.14	112350.05
1	419744.71	2213058.24	77845.22	112348.94
Сектор 25.6 Набс 30.00 м				
1	419911.45	2213106.74	78012.63	112395.05
2	419822.62	2213284.35	77926.36	112573.91
3	419857.65	2213304.57	77961.67	112593.62
4	419896.67	2213335.73	78001.13	112624.22
5	419929.98	2213372.94	78034.97	112660.95
6	419956.66	2213415.16	78062.26	112702.78
7	419975.96	2213461.22	78082.21	112748.56
8	419987.35	2213509.85	78094.30	112797.02
9	419990.52	2213559.69	78098.18	112846.81
10	419985.38	2213609.37	78093.76	112896.56
11	419972.07	2213657.50	78081.14	112944.87
12	419950.96	2213702.76	78060.68	112990.43
13	419922.63	2213743.89	78032.94	113031.96
14	419887.87	2213779.75	77998.70	113068.32
15	419847.64	2213809.35	77958.90	113098.49
16	419803.06	2213831.86	77914.64	113121.64
17	419755.36	2213846.67	77867.16	113137.13
18	419705.87	2213853.35	77817.77	113144.52
19	419655.95	2213851.74	77767.84	113143.62
20	419607.00	2213841.87	77718.75	113134.45
21	419569.00	2213828.00	77680.56	113121.13
22	419525.19	2213804.03	77636.41	113097.79
23	419485.96	2213773.13	77596.74	113067.46
24	419452.40	2213736.14	77562.65	113030.95
25	419425.44	2213694.10	77535.09	112989.30
26	419405.83	2213648.17	77514.83	112943.66
27	419394.11	2213599.62	77502.41	112895.28
28	419390.61	2213549.80	77498.20	112845.52
29	419395.42	2213500.09	77502.30	112795.74
30	419408.41	2213451.87	77514.60	112747.34
31	419429.22	2213406.47	77534.75	112701.65

32	419457.27	2213365.15	77562.21	112659.93
33	419491.79	2213329.06	77596.21	112623.35
34	419531.82	2213299.20	77635.80	112592.92
35	419576.25	2213276.39	77679.90	112569.48
36	419623.85	2213261.26	77727.28	112553.67
37	419673.30	2213254.24	77776.62	112545.94
38	419723.22	2213255.53	77826.56	112546.52
39	419744.71	2213058.24	77845.22	112348.94
40	419674.82	2213055.55	77775.30	112347.25
41	419605.24	2213062.64	77705.83	112355.34
42	419537.32	2213079.37	77638.15	112373.04
43	419529.57	2213081.93	77630.44	112375.71
44	419553.57	2213152.49	77655.45	112445.92
45	419489.49	2213180.47	77591.78	112474.81
46	419430.88	2213218.59	77533.72	112513.77
47	419379.33	2213265.83	77482.85	112561.74
48	419336.24	2213320.90	77440.56	112617.42
49	419302.79	2213382.30	77407.99	112679.30
50	419279.89	2213448.36	77386.04	112745.68
51	419268.15	2213517.29	77375.29	112814.77
52	419267.91	2213587.21	77376.05	112884.68
53	419279.15	2213656.22	77388.28	112953.52
54	419301.59	2213722.44	77411.66	113019.41
55	419334.60	2213784.08	77445.55	113080.57
56	419377.30	2213839.45	77489.04	113135.33
57	419428.51	2213887.05	77540.93	113182.19
58	419486.85	2213925.59	77599.81	113219.89
59	419510.47	2213937.58	77623.60	113231.54
60	419576.00	2213961.97	77689.47	113254.98
61	419644.64	2213975.25	77758.30	113267.28
62	419714.54	2213977.07	77828.22	113268.10
63	419783.79	2213967.37	77897.32	113257.41
64	419850.50	2213946.43	77963.72	113235.51
65	419912.86	2213914.81	78025.62	113203.00
66	419969.18	2213873.37	78081.34	113160.76
67	420017.92	2213823.24	78129.36	113109.94
68	420057.76	2213765.78	78168.37	113051.91
69	420087.61	2213702.55	78197.31	112988.26
70	420106.67	2213635.28	78215.40	112920.73
71	420114.41	2213565.79	78222.15	112851.14
72	420110.63	2213495.97	78217.37	112781.38
73	420095.42	2213427.72	78201.18	112713.35
74	420069.21	2213362.90	78174.04	112648.92

75	420045.43	2213324.06	78149.71	112610.42
76	420021.85	2213289.10	78125.63	112575.80
77	420080.33	2213242.11	78183.43	112527.98
78	420032.81	2213190.79	78135.18	112477.35
79	419978.59	2213146.60	78080.34	112433.94
1	419911.45	2213106.74	78012.63	112395.05
Сектор 25.7 Набс 30.00 м				
1	419996.20	2217108.23	78154.71	116394.87
2	419820.27	2217133.19	77979.15	116422.35
3	419660.80	2217211.56	77820.82	116502.99
4	419533.55	2217335.58	77695.37	116628.82
5	419451.12	2217492.99	77615.20	116787.40
6	419421.65	2217668.22	77588.24	116963.03
7	419448.06	2217843.93	77617.17	117138.34
8	419527.73	2218002.76	77699.11	117296.01
9	419652.80	2218128.98	77825.97	117420.43
10	419810.88	2218210.12	77985.20	117499.29
11	419986.34	2218238.15	78161.04	117524.81
12	420162.26	2218213.18	78336.58	117497.32
13	420321.74	2218134.81	78494.92	117416.67
14	420448.98	2218010.79	78620.37	117290.84
15	420531.42	2217853.38	78700.55	117132.27
16	420560.89	2217678.16	78727.50	116956.64
17	420534.48	2217502.44	78698.58	116781.32
18	420454.80	2217343.62	78616.63	116623.66
19	420329.74	2217217.40	78489.77	116499.25
20	420171.66	2217136.26	78330.55	116420.38
1	419996.20	2217108.23	78154.71	116394.87
Сектор 25.8 Набс 30.00 м				
1	418860.20	2215752.51	76999.41	115055.58
2	418699.82	2215777.91	76839.41	115083.27
3	418555.14	2215851.63	76695.80	115159.06
4	418440.32	2215966.45	76582.64	115275.51
5	418366.61	2216111.13	76511.01	115421.23
6	418341.20	2216271.51	76487.90	115581.95
7	418366.61	2216431.89	76515.61	115741.95
8	418440.32	2216576.57	76591.38	115885.56
9	418555.14	2216691.39	76707.83	115998.72
10	418699.82	2216765.11	76853.55	116070.36
11	418860.20	2216790.51	77014.28	116093.46
12	419020.58	2216765.11	77174.28	116065.77

13	419165.27	2216691.39	77317.90	115989.98
14	419280.08	2216576.57	77431.05	115873.53
15	419353.80	2216431.89	77502.69	115727.81
16	419379.20	2216271.51	77525.79	115567.08
17	419353.80	2216111.13	77498.09	115407.08
18	419280.08	2215966.45	77422.31	115263.48
19	419165.27	2215851.63	77305.87	115150.31
20	419020.58	2215777.91	77160.14	115078.68
1	418860.20	2215752.51	76999.41	115055.58
Сектор 26.1 Набс 35.00 м				
1	419983.84	2218525.14	78162.65	117811.80
2	420161.83	2218508.92	78340.39	117793.03
3	420332.52	2218455.91	78510.30	117737.58
4	420488.40	2218368.47	78664.91	117647.92
5	420622.61	2218250.43	78797.41	117527.97
6	420729.23	2218106.98	78901.97	117383.01
7	420803.59	2217944.45	78973.99	117219.43
8	420842.40	2217769.98	79010.30	117044.42
9	420843.96	2217591.26	79009.29	116865.70
10	420808.20	2217416.14	78971.03	116691.11
11	420736.69	2217252.34	78897.18	116528.35
12	420632.58	2217107.05	78791.00	116384.57
13	420500.46	2216986.69	78657.17	116266.12
14	420346.13	2216896.54	78501.57	116178.19
15	420176.39	2216840.56	78331.04	116124.65
16	419998.70	2216821.23	78153.09	116107.86
17	419820.71	2216837.46	77975.36	116126.64
18	419650.02	2216890.46	77805.45	116182.08
19	419494.14	2216977.91	77650.84	116271.76
20	419359.93	2217095.95	77518.33	116391.71
21	419253.30	2217239.39	77413.77	116536.66
22	419178.95	2217401.93	77341.76	116700.25
23	419140.14	2217576.39	77305.45	116875.24
24	419138.58	2217755.12	77306.45	117053.98
25	419174.34	2217930.24	77344.72	117228.56
26	419245.85	2218094.04	77418.56	117391.32
27	419349.95	2218239.32	77524.73	117535.09
28	419482.08	2218359.69	77658.57	117653.56
29	419636.41	2218449.84	77814.18	117741.49
30	419806.15	2218505.81	77984.70	117795.02
1	419983.84	2218525.14	78162.65	117811.80
Сектор 26.2				

Набс 35.00 м				
1	419665.21	2216273.93	77811.80	115565.40
2	419651.72	2216124.75	77796.17	115416.43
3	419610.83	2215980.66	77753.22	115272.95
4	419543.95	2215846.63	77684.43	115139.89
5	419453.41	2215727.32	77592.19	115021.89
6	419342.32	2215626.85	77479.68	114923.02
7	419214.54	2215548.69	77350.79	114846.70
8	419074.50	2215495.56	77210.00	114795.58
9	418927.04	2215469.29	77062.18	114771.43
10	418777.26	2215470.80	76912.44	114775.09
11	418630.36	2215500.02	76765.98	114806.41
12	418491.41	2215555.96	76627.85	114864.33
13	418365.23	2215636.67	76502.84	114946.84
14	418256.19	2215739.35	76395.28	115051.07
15	418168.06	2215860.46	76308.89	115173.43
16	418103.89	2215995.81	76246.67	115309.68
17	418065.91	2216140.69	76210.77	115455.09
18	418055.20	2216271.51	76201.94	115586.05
19	418068.69	2216420.69	76217.56	115735.02
20	418109.58	2216564.78	76260.51	115878.51
21	418176.46	2216698.80	76329.30	116011.56
22	418267.01	2216818.12	76421.55	116129.57
23	418378.09	2216918.59	76534.06	116228.43
24	418505.86	2216996.75	76662.94	116304.75
25	418645.91	2217049.88	76803.73	116355.87
26	418793.37	2217076.15	76951.55	116380.03
27	418943.14	2217074.65	77101.28	116376.38
28	419090.05	2217045.42	77247.76	116345.05
29	419229.00	2216989.49	77385.89	116287.13
30	419355.18	2216908.78	77510.90	116204.63
31	419464.22	2216806.09	77618.46	116100.38
32	419552.35	2216684.98	77704.84	115978.03
33	419616.52	2216549.64	77767.07	115841.78
34	419654.51	2216404.75	77802.98	115696.36
35	419665.20	2216271.51	77811.76	115562.98
1	419665.21	2216273.93	77811.80	115565.40
Сектор 26.3 Набс 35.00 м				
1	419443.51	2212732.81	77539.39	112027.86
2	419454.91	2212721.88	77550.63	112016.77
3	419364.57	2212602.58	77458.59	111898.78
4	419305.18	2212465.23	77397.24	111762.30

5	419280.13	2212317.71	77370.08	111615.15
6	419290.88	2212168.45	77378.69	111465.76
7	419336.79	2212026.03	77422.56	111322.70
8	419415.24	2211898.60	77499.17	111194.16
9	419521.73	2211793.47	77604.14	111087.51
10	419650.16	2211716.68	77731.46	111008.89
11	419793.17	2211672.60	77873.82	110962.77
12	419855.03	2211664.58	77935.56	110953.86
13	419867.87	2211578.62	77947.16	110867.73
14	419890.87	2211494.81	77968.96	110783.60
15	419770.86	2211405.20	77847.68	110695.72
16	419670.06	2211294.42	77745.30	110586.40
17	419592.13	2211166.52	77665.55	110459.63
18	419539.91	2211026.15	77611.33	110320.02
19	419515.30	2210878.42	77584.60	110172.66
20	419519.19	2210728.69	77586.35	110022.90
21	419551.45	2210582.44	77616.51	109876.20
22	419610.90	2210444.97	77673.98	109737.90
23	419695.38	2210321.30	77756.68	109613.03
24	419801.81	2210215.92	77861.59	109506.14
25	419926.31	2210132.67	77984.88	109421.11
26	420064.36	2210074.58	78122.08	109361.05
27	420210.93	2210043.77	78268.19	109328.15
28	420346.32	2210040.34	78403.51	109322.78
29	420228.10	2209948.31	78283.99	109232.45
30	420127.04	2209837.71	78181.36	109123.31
31	420046.01	2209711.69	78098.53	108998.47
32	420003.91	2209628.63	78055.25	108916.02
33	419964.92	2209534.04	78014.91	108822.00
34	419928.28	2209388.78	77976.19	108677.29
35	419916.90	2209239.39	77962.67	108528.08
36	419931.11	2209090.25	77974.74	108378.75
37	419970.49	2208945.70	78012.05	108233.65
38	420033.91	2208809.97	78073.51	108097.03
39	420119.50	2208687.01	78157.33	107972.86
40	420224.77	2208580.41	78261.06	107864.77
41	420346.65	2208493.29	78381.68	107775.91
42	420467.04	2208433.86	78501.20	107714.76
43	420421.18	2208291.20	78453.30	107572.78
44	420397.61	2208143.21	78427.61	107425.14
45	420396.88	2207993.36	78424.74	107275.32
46	420419.00	2207845.15	78444.73	107126.81
47	420463.46	2207702.04	78487.14	106983.08

48	420529.22	2207567.39	78550.96	106847.51
49	420614.74	2207444.33	78634.70	106723.24
50	420718.02	2207335.76	78736.42	106613.20
51	420781.43	2207282.57	78799.06	106559.11
52	420869.79	2207221.33	78886.53	106496.61
53	421003.18	2207153.05	79018.92	106426.43
54	421145.50	2207106.15	79160.55	106377.49
55	421293.35	2207081.75	79308.03	106350.98
56	421443.19	2207080.44	79457.84	106347.52
57	421591.45	2207102.25	79606.39	106367.20
58	421734.57	2207146.65	79750.13	106409.55
59	421869.13	2207212.60	79885.62	106473.56
60	421991.91	2207298.49	80009.61	106557.68
61	422099.99	2207402.30	80119.17	106659.93
62	422187.43	2207516.40	80208.23	106772.76
63	422261.34	2207646.76	80284.00	106902.05
64	422314.51	2207786.86	80339.17	107041.37
65	422345.70	2207933.43	80372.46	107187.47
66	422354.17	2208083.05	80383.07	107336.95
67	422339.74	2208232.20	80370.78	107486.29
68	422302.73	2208377.42	80335.86	107632.02
69	422266.55	2208462.36	80300.90	107717.47
70	422237.20	2208528.18	80272.50	107783.70
71	422385.67	2208507.75	80420.66	107761.15
72	422535.53	2208509.03	80570.52	107760.28
73	422683.63	2208532.02	80718.93	107781.15
74	422826.83	2208576.20	80862.74	107823.27
75	422962.13	2208640.67	80998.95	107885.79
76	423086.66	2208724.05	81124.66	107967.38
77	423197.80	2208824.59	81237.23	108066.31
78	423293.21	2208940.16	81334.28	108180.50
79	423370.87	2209068.34	81413.77	108307.55
80	423429.15	2209206.41	81474.02	108444.77
81	423466.81	2209351.47	81513.76	108589.27
82	423483.07	2209500.45	81532.15	108738.00
83	423477.58	2209650.22	81528.81	108887.83
84	423450.46	2209797.61	81503.80	109035.59
85	423402.27	2209939.52	81457.65	109178.18
86	423397.92	2209949.66	81453.45	109188.38
87	423328.88	2210082.67	81386.32	109322.36
88	423241.12	2210204.16	81300.31	109445.09
89	423136.55	2210311.50	81197.30	109553.92
90	423046.41	2210382.75	81108.19	109626.45

91	423118.00	2210514.40	81181.66	109757.06
92	423169.41	2210655.17	81235.08	109897.08
93	423199.51	2210801.98	81267.28	110043.44
94	423207.64	2210951.63	81277.55	110192.95
95	423193.62	2211100.83	81265.67	110342.34
96	423157.77	2211246.34	81231.91	110488.34
97	423100.87	2211384.98	81177.01	110627.78
98	423024.15	2211513.72	81102.14	110757.61
99	422929.29	2211629.74	81008.95	110874.97
100	422861.60	2211691.24	80942.15	110937.44
101	422775.58	2211762.19	80857.16	111009.61
102	422854.97	2211889.31	80938.36	111135.58
103	422914.87	2212026.68	81000.22	111272.07
104	422953.99	2212171.35	81041.41	111416.17
105	422971.49	2212320.19	81061.04	111564.74
106	422967.00	2212469.98	81058.70	111714.57
107	422940.60	2212617.51	81034.42	111862.47
108	422892.88	2212759.57	80988.74	112005.19
109	422824.85	2212893.10	80922.63	112139.68
110	422737.99	2213015.23	80837.53	112263.04
111	422634.17	2213123.31	80735.27	112372.60
112	422631.83	2213125.40	80732.96	112374.72
113	422556.35	2213254.86	80659.35	112505.25
114	422486.79	2213341.07	80591.03	112592.45
115	422432.16	2213402.14	80537.28	112654.29
116	422427.87	2213470.74	80533.98	112722.94
117	422418.65	2213538.85	80525.73	112791.18
118	422494.59	2213668.01	80603.52	112919.24
119	422548.49	2213807.81	80659.41	113058.25
120	422578.90	2213954.52	80691.92	113204.50
121	422585.01	2214104.23	80700.18	113354.11
122	422566.67	2214252.94	80683.97	113503.07
123	422524.35	2214396.67	80643.72	113647.39
124	422459.19	2214531.59	80580.50	113783.22
125	422372.92	2214654.10	80495.99	113906.96
126	422267.86	2214760.93	80392.48	114015.28
127	422146.80	2214849.22	80272.69	114105.29
128	422012.99	2214916.62	80139.87	114174.60
129	421869.98	2214961.32	79997.51	114221.35
130	421781.77	2214973.70	79909.49	114234.99
131	421705.86	2214982.92	79833.72	114245.30
132	421656.36	2215124.31	79786.25	114387.38
133	421583.05	2215254.96	79714.82	114519.07

134	421488.16	2215370.88	79621.61	114636.33
135	421374.57	2215468.55	79509.43	114735.62
136	421245.73	2215545.00	79381.70	114813.91
137	421105.58	2215597.91	79242.32	114868.82
138	421010.82	2215615.77	79147.83	114888.04
139	420890.83	2215627.83	79028.02	114901.81
140	420781.04	2215627.49	78918.24	114903.05
141	420633.60	2215600.95	78770.44	114878.62
142	420493.03	2215549.14	78629.14	114828.83
143	420363.64	2215473.65	78498.68	114755.21
144	420249.37	2215376.77	78383.04	114659.97
145	420153.71	2215261.48	78285.74	114546.07
146	420079.59	2215131.29	78209.76	114416.96
147	420029.28	2214990.19	78157.44	114276.59
148	420004.30	2214842.47	78130.34	114129.25
149	420005.43	2214692.67	78129.33	113979.45
150	420032.63	2214545.35	78154.41	113831.75
151	420085.06	2214405.02	78204.82	113690.69
152	420135.80	2214318.94	78254.33	113603.89
153	420174.11	2214258.28	78291.76	113542.69
154	420135.17	2214230.64	78252.43	113515.61
155	420097.95	2214200.73	78214.79	113486.24
156	419967.90	2214274.94	78085.81	113562.30
157	419825.40	2214320.93	77943.99	113610.33
158	419676.51	2214336.75	77795.34	113628.28
159	419527.53	2214321.73	77646.16	113615.40
160	419384.79	2214276.50	77502.79	113572.22
161	419254.34	2214203.00	77371.30	113500.60
162	419141.71	2214104.32	77257.27	113403.54
163	419051.69	2213984.67	77165.55	113285.19
164	418988.10	2213849.12	77100.03	113150.57
165	418953.62	2213703.41	77063.46	113005.37
166	418949.72	2213553.72	77057.42	112855.75
167	418976.57	2213406.42	77082.15	112708.09
168	418998.18	2213343.21	77102.86	112644.57
169	419064.57	2213209.00	77167.32	112509.43
170	419099.81	2213158.14	77201.82	112458.07
171	419195.75	2213043.20	77296.10	112341.77
172	419313.63	2212950.89	77412.65	112247.78
173	419448.23	2212885.32	77546.29	112180.29
174	419593.58	2212849.39	77691.11	112142.28
175	419594.41	2212849.28	77691.94	112142.16
176	419473.06	2212761.69	77569.35	112056.32

1	419443.51	2212732.81	77539.39	112027.86
Сектор 26.4 Набс 35.00 м				
1	422330.40	2206120.81	80331.18	105375.30
2	422298.05	2206267.16	80300.94	105522.09
3	422285.40	2206416.52	80290.43	105671.61
4	422292.66	2206566.23	80299.83	105821.20
5	422319.70	2206713.66	80328.98	105968.23
6	422366.06	2206856.20	80377.38	106110.08
7	422430.90	2206991.34	80444.15	106244.28
8	422513.09	2207116.69	80528.12	106368.43
9	422611.17	2207230.03	80627.82	106480.35
10	422723.41	2207329.37	80741.47	106578.07
11	422847.84	2207412.95	80867.08	106659.86
12	422982.25	2207479.29	81002.42	106724.27
13	423124.26	2207527.23	81145.10	106770.16
14	423271.38	2207555.92	81292.62	106796.74
15	423421.01	2207564.84	81442.35	106803.52
16	423570.49	2207553.85	81591.66	106790.39
17	423717.20	2207523.14	81737.91	106757.58
18	423858.54	2207473.24	81878.52	106705.66
19	423992.02	2207405.05	82011.00	106635.56
20	424115.28	2207319.76	82133.03	106548.52
21	424159.55	2207282.66	82176.76	106510.79
22	424265.10	2207176.24	82280.77	106402.87
23	424355.61	2207056.76	82369.56	106282.10
24	424429.48	2206926.34	82441.55	106150.64
25	424485.41	2206787.28	82495.48	106010.80
26	424522.40	2206642.02	82530.38	105865.02
27	424539.81	2206493.15	82545.65	105715.92
28	424537.33	2206343.28	82541.03	105566.11
29	424514.99	2206195.06	82516.57	105418.23
30	424473.21	2206051.12	82472.73	105274.90
31	424412.70	2205913.98	82410.26	105138.65
32	424334.55	2205786.08	82330.29	105011.88
33	424240.13	2205669.67	82234.21	104896.84
34	424131.11	2205566.80	82123.73	104795.55
35	424009.41	2205479.30	82000.79	104709.80
36	423877.18	2205408.71	81867.56	104641.12
37	423736.77	2205356.27	81726.42	104590.70
38	423590.64	2205322.91	81579.83	104559.43
39	423441.37	2205309.22	81430.38	104547.89
40	423291.61	2205315.44	81280.73	104556.25

41	423234.37	2205323.14	81223.61	104564.77
42	423251.19	2205174.23	81238.29	104415.64
43	423245.21	2205024.50	81230.17	104266.01
44	423216.55	2204877.41	81199.40	104119.35
45	423165.88	2204736.38	81146.72	103979.07
46	423094.39	2204604.68	81073.35	103848.41
47	423003.72	2204485.37	80980.98	103730.41
48	422895.98	2204381.21	80871.76	103627.81
49	422773.67	2204294.62	80748.23	103542.98
50	422639.63	2204227.62	80613.24	103477.91
51	422496.97	2204181.75	80469.94	103434.09
52	422348.99	2204158.08	80321.64	103412.55
53	422199.14	2204157.16	80171.80	103413.78
54	422050.89	2204179.01	80023.88	103437.75
55	421907.67	2204223.12	79881.31	103483.90
56	421772.82	2204288.47	79747.42	103551.18
57	421649.45	2204373.55	79625.28	103638.02
58	421617.11	2204400.88	79593.34	103665.81
59	421512.61	2204508.28	79490.39	103774.69
60	421425.63	2204630.31	79405.17	103897.95
61	421358.18	2204764.13	79339.64	104032.72
62	421311.85	2204906.64	79295.36	104175.88
63	421287.68	2205054.54	79273.32	104324.10
64	421286.26	2205204.39	79274.04	104473.95
65	421307.61	2205352.71	79297.52	104621.95
66	421351.23	2205496.08	79343.18	104764.68
67	421416.12	2205631.16	79410.00	104898.81
68	421500.76	2205754.81	79496.40	105021.23
69	421603.21	2205864.19	79600.41	105129.13
70	421721.07	2205956.73	79719.58	105219.97
71	421851.62	2206030.31	79851.17	105291.67
72	421991.82	2206083.21	79992.11	105342.55
73	422138.44	2206114.21	80139.15	105371.45
74	422288.06	2206122.58	80288.87	105377.67
1	422330.40	2206120.81	80331.18	105375.30
Сектор 27.1 Набс 40.00 м				
1	421999.42	2206378.48	80003.94	105637.68
2	422005.29	2206578.23	80012.67	105837.32
3	422039.25	2206775.15	80049.45	106033.73
4	422100.60	2206965.34	80113.52	106223.01
5	422136.54	2207047.05	80150.62	106304.20
6	421968.35	2206939.23	79980.91	106198.80

7	421785.19	2206859.43	79796.63	106121.64
8	421591.69	2206809.69	79602.44	106074.68
9	421392.75	2206791.26	79403.26	106059.10
10	421193.41	2206804.61	79204.14	106075.30
11	420998.70	2206849.39	79010.09	106122.87
12	420813.56	2206924.48	78826.05	106200.60
13	420642.67	2207027.98	78656.66	106306.54
14	420490.97	2207156.66	78506.83	106437.38
15	420359.30	2207306.93	78377.33	106589.51
16	420252.92	2207476.05	78273.38	106760.14
17	420174.46	2207659.79	78197.57	106944.98
18	420125.89	2207853.59	78151.78	107139.45
19	420108.41	2208052.61	78137.15	107338.70
20	420117.19	2208177.04	78147.71	107462.99
21	420129.38	2208293.21	78161.57	107578.97
22	419975.85	2208421.00	78009.89	107708.94
23	419846.45	2208573.17	77882.68	107862.95
24	419745.00	2208745.25	77783.71	108036.46
25	419674.49	2208932.14	77715.89	108224.34
26	419637.00	2209128.35	77681.21	108421.06
27	419633.64	2209328.07	77680.71	108620.80
28	419664.51	2209525.43	77714.41	108817.70
29	419728.69	2209714.59	77781.29	109005.92
30	419761.47	2209783.18	77815.05	109074.03
31	419806.29	2209871.51	77861.13	109161.71
32	419638.18	2209979.31	77694.58	109271.90
33	419492.98	2210116.43	77551.37	109411.09
34	419375.73	2210278.10	77436.45	109574.42
35	419290.51	2210458.72	77353.83	109756.24
36	419240.27	2210652.00	77306.36	109950.21
37	419226.75	2210851.25	77295.70	110149.63
38	419250.42	2211049.56	77322.21	110347.58
39	419310.47	2211240.03	77384.98	110537.17
40	419404.80	2211416.05	77481.82	110711.81
41	419457.70	2211489.01	77535.76	110784.01
42	419295.52	2211605.37	77375.26	110902.68
43	419162.57	2211754.24	77244.46	111053.43
44	419065.24	2211928.50	77149.64	111229.07
45	419008.19	2212119.77	77095.34	111421.13
46	418993.48	2212276.14	77082.87	111577.70
47	419012.84	2212474.79	77105.07	111776.05
48	419075.01	2212664.47	77169.95	111964.81
49	419113.92	2212740.44	77209.95	112040.22

50	418963.42	2212871.66	77061.34	112173.58
51	418842.09	2213030.23	76942.30	112333.87
52	418839.06	2213035.17	76939.34	112338.85
53	418742.67	2213210.03	76845.47	112515.07
54	418682.41	2213400.40	76787.94	112706.28
55	418660.62	2213598.88	76769.00	112905.05
56	418678.15	2213797.79	76789.38	113103.69
57	418734.31	2213989.40	76848.27	113294.47
58	418826.94	2214166.29	76943.43	113470.01
59	418952.44	2214321.60	77071.14	113623.51
60	419105.93	2214449.31	77226.44	113749.00
61	419281.48	2214544.46	77403.33	113841.63
62	419472.27	2214603.37	77594.95	113897.80
63	419571.59	2214613.55	77694.40	113906.55
64	419724.64	2214622.51	77847.56	113913.32
65	419715.57	2214822.05	77841.35	114112.97
66	419741.35	2215020.13	77869.97	114310.65
67	419801.19	2215210.70	77932.53	114500.35
68	419893.26	2215387.96	78027.13	114676.27
69	420014.77	2215546.50	78150.90	114833.05
70	420161.99	2215681.49	78300.04	114965.91
71	420330.45	2215788.81	78470.01	115070.81
72	420515.02	2215865.20	78655.66	115144.54
73	420710.05	2215908.32	78851.28	115184.86
74	420858.56	2215918.00	78999.92	115192.41
75	421022.57	2215903.10	79163.69	115175.17
76	421149.85	2215883.04	79290.67	115153.28
77	421338.76	2215818.15	79478.63	115085.69
78	421513.54	2215721.45	79652.01	114986.50
79	421668.87	2215595.86	79805.52	114858.70
80	421800.04	2215445.22	79934.52	114706.20
81	421851.55	2215359.65	79984.79	114619.90
82	421917.35	2215243.71	80048.92	114503.03
83	422108.71	2215186.34	80239.44	114442.92
84	422287.94	2215098.10	80417.39	114352.12
85	422450.09	2214981.42	80577.84	114233.13
86	422590.69	2214839.51	80716.39	114089.22
87	422705.88	2214676.29	80829.23	113924.37
88	422792.46	2214496.26	80913.22	113743.12
89	422848.06	2214304.39	80966.07	113550.48
90	422871.14	2214105.95	80986.30	113351.73
91	422861.07	2213906.44	80973.37	113152.39
92	422818.11	2213711.34	80927.62	112957.92

93	422780.79	2213618.69	80888.98	112865.82
94	422729.84	2213499.77	80836.33	112747.64
95	422800.35	2213404.65	80905.47	112651.52
96	422861.76	2213303.42	80965.42	112549.43
97	422994.24	2213153.85	81095.74	112397.97
98	423102.37	2212985.83	81201.45	112228.42
99	423183.63	2212803.29	81280.08	112044.74
100	423236.11	2212610.51	81329.79	111851.23
101	423258.60	2212411.97	81349.44	111652.39
102	423250.56	2212212.33	81338.54	111452.89
103	423212.19	2212016.24	81297.36	111257.37
104	423144.37	2211828.30	81226.85	111070.43
105	423141.83	2211822.69	81224.23	111064.85
106	423267.09	2211667.02	81347.25	110907.41
107	423367.03	2211494.01	81444.70	110732.99
108	423439.30	2211307.73	81514.29	110545.69
109	423482.19	2211112.59	81554.38	110349.96
110	423494.70	2210913.18	81564.03	110150.39
111	423476.53	2210714.20	81543.01	109951.70
112	423452.32	2210617.28	81517.41	109855.14
113	423403.05	2210451.68	81465.77	109690.26
114	423529.89	2210297.29	81590.38	109534.07
115	423580.81	2210211.34	81640.07	109447.40
116	423660.44	2210063.15	81717.56	109298.09
117	423725.99	2209874.40	81780.40	109108.42
118	423762.26	2209677.91	81813.85	108911.44
119	423768.40	2209478.20	81817.13	108711.66
120	423744.29	2209279.85	81790.18	108513.68
121	423690.47	2209087.43	81733.60	108322.06
122	423608.18	2208905.35	81648.71	108141.18
123	423499.32	2208737.81	81537.47	107975.22
124	423366.37	2208588.64	81402.39	107827.97
125	423212.41	2208461.29	81246.63	107702.85
126	423040.97	2208358.67	81073.74	107602.70
127	422855.98	2208283.15	80887.69	107529.84
128	422758.84	2208259.80	80790.23	107507.88
129	422629.15	2208231.62	80660.15	107481.56
130	422639.98	2208032.12	80668.12	107281.93
131	422619.28	2207833.41	80644.57	107083.54
132	422567.58	2207640.42	80590.11	106891.32
133	422527.08	2207540.04	80548.18	106791.53
134	422691.32	2207653.87	80714.03	106902.99
135	422869.96	2207743.43	80893.93	106989.98

136	423059.44	2207806.93	81084.30	107050.76
137	423255.97	2207843.10	81281.32	107084.11
138	423455.64	2207851.23	81481.08	107089.37
139	423654.46	2207831.15	81679.59	107066.45
140	423848.47	2207783.26	81872.89	107015.78
141	424033.80	2207708.52	82057.13	106938.40
142	424206.75	2207608.42	82228.62	106835.83
143	424363.88	2207484.95	82383.96	106710.12
144	424502.04	2207340.57	82520.04	106563.78
145	424618.49	2207178.18	82634.14	106399.74
146	424710.90	2207000.99	82724.00	106221.25
147	424777.43	2206812.56	82787.82	106031.89
148	424816.75	2206616.63	82824.33	105835.42
149	424828.08	2206417.12	82832.80	105635.77
150	424811.19	2206218.00	82813.06	105436.92
151	424766.41	2206023.25	82765.49	105242.83
152	424694.65	2205836.75	82691.07	105057.39
153	424597.33	2205662.21	82591.26	104884.26
154	424476.39	2205503.13	82468.05	104726.94
155	424334.25	2205362.67	82323.92	104588.53
156	424173.74	2205243.63	82161.72	104471.81
157	423998.06	2205148.39	81984.70	104379.10
158	423810.72	2205078.85	81796.38	104312.25
159	423615.45	2205036.40	81600.53	104272.61
160	423533.14	2205026.96	81518.10	104264.35
161	423499.95	2204829.94	81482.09	104067.83
162	423436.27	2204640.57	81415.70	103879.39
163	423343.68	2204463.53	81320.58	103703.70
164	423224.47	2204303.19	81199.09	103545.09
165	423081.59	2204163.54	81054.23	103407.51
166	422918.57	2204048.03	80889.57	103294.35
167	422739.46	2203959.51	80709.22	103208.41
168	422548.68	2203900.17	80517.61	103151.81
169	422350.96	2203871.49	80319.51	103125.97
170	422151.18	2203874.17	80119.79	103131.51
171	421954.30	2203908.15	79923.42	103168.31
172	421765.18	2203972.59	79735.25	103235.45
173	421588.51	2204065.89	79559.94	103331.27
174	421428.66	2204185.74	79401.83	103453.39
175	421289.58	2204329.18	79264.82	103598.81
176	421174.72	2204492.66	79152.32	103763.91
177	421086.92	2204672.12	79067.10	103944.61
178	421028.35	2204863.14	79011.28	104136.44

179	421000.46	2205060.98	78986.22	104334.66
180	421003.94	2205260.74	78992.57	104534.34
181	421038.71	2205457.48	79030.15	104730.56
182	421103.90	2205646.34	79098.04	104918.46
183	421197.91	2205822.64	79194.56	105093.39
184	421318.40	2205982.01	79317.32	105251.02
185	421462.40	2206120.51	79463.29	105387.44
186	421626.33	2206234.72	79628.83	105499.28
187	421806.15	2206321.80	79809.88	105583.77
188	421997.40	2206379.60	80001.93	105638.83
189	421999.36	2206380.03	80003.90	105639.23
1	421999.42	2206378.48	80003.94	105637.68
Сектор 27.2 Набс 40.00 м				
1	420744.79	2218532.20	78923.62	117807.96
2	420850.89	2218426.33	79028.19	117700.58
3	420942.18	2218307.44	79117.77	117580.39
4	421017.08	2218177.60	79190.80	117449.49
5	421074.29	2218039.06	79246.02	117310.15
6	421112.83	2217894.21	79282.48	117164.76
7	421132.02	2217745.55	79299.53	117015.84
8	421131.53	2217595.66	79296.90	116865.98
9	421111.37	2217447.13	79274.61	116717.75
10	421071.90	2217302.53	79233.07	116573.73
11	421013.79	2217164.36	79172.99	116436.41
12	420938.05	2217035.01	79095.40	116308.16
13	420845.99	2216916.72	79001.66	116191.20
14	420739.20	2216811.53	78893.37	116087.56
15	420619.53	2216721.27	78772.42	115999.02
16	420489.05	2216647.50	78640.90	115927.13
17	420350.02	2216591.49	78501.08	115873.12
18	420204.84	2216554.21	78355.39	115837.92
19	420056.02	2216536.31	78206.33	115822.15
20	419919.41	2216537.13	78069.74	115824.93
21	419945.80	2216389.59	78094.02	115677.03
22	419951.74	2216239.83	78097.81	115527.20
23	419937.13	2216090.66	78081.06	115378.26
24	419902.22	2215944.90	78044.07	115233.01
25	419847.68	2215805.30	77987.53	115094.21
26	419774.54	2215674.47	77912.53	114964.44
27	419684.17	2215554.89	77820.46	114846.17
28	419578.28	2215448.82	77713.06	114741.63
29	419458.87	2215358.24	77592.36	114652.77

30	419328.17	2215284.87	77460.63	114581.28
31	419188.66	2215230.08	77320.35	114528.50
32	419042.96	2215194.91	77174.16	114495.42
33	418893.82	2215180.03	77024.82	114482.68
34	418744.05	2215185.71	76875.15	114490.50
35	418596.46	2215211.84	76727.95	114518.75
36	418453.84	2215257.94	76586.01	114566.88
37	418318.88	2215323.13	76452.00	114634.00
38	418194.12	2215406.18	76328.44	114718.83
39	418178.98	2215418.05	76313.47	114730.91
40	418068.56	2215519.40	76204.52	114833.83
41	417973.06	2215634.92	76110.68	114950.71
42	417894.26	2215762.42	76033.72	115079.32
43	417833.66	2215899.50	75975.09	115217.26
44	417792.39	2216043.59	75935.89	115361.92
45	417771.23	2216191.97	75916.86	115510.59
46	417770.57	2216341.85	75918.34	115660.46
47	417790.44	2216490.41	75940.34	115808.72
48	417830.46	2216634.85	75982.43	115952.57
49	417889.87	2216772.45	76043.80	116089.30
50	417967.56	2216900.63	76123.32	116216.36
51	418062.06	2217016.97	76219.47	116331.33
52	418171.59	2217119.28	76330.46	116432.06
53	418294.09	2217205.64	76454.18	116516.65
54	418427.27	2217274.41	76588.33	116583.51
55	418568.60	2217324.31	76730.36	116631.38
56	418715.43	2217354.39	76877.61	116659.35
57	418865.00	2217364.10	77027.30	116666.92
58	418891.51	2217363.67	77053.80	116666.11
59	418860.24	2217510.27	77024.63	116813.14
60	418848.43	2217659.69	77014.97	116962.71
61	418856.29	2217809.38	77024.97	117112.27
62	418883.69	2217956.74	77054.48	117259.22
63	418930.16	2218099.25	77102.98	117401.05
64	418994.88	2218234.45	77169.63	117535.31
65	419076.76	2218360.01	77253.30	117659.68
66	419174.37	2218473.76	77352.53	117772.02
67	419286.04	2218573.75	77465.62	117870.40
68	419409.84	2218658.25	77590.62	117953.12
69	419543.64	2218725.81	77725.37	118018.76
70	419685.14	2218775.27	77867.57	118066.18
71	419831.90	2218805.77	78014.75	118094.58
72	419981.38	2218816.79	78164.37	118103.45

73	420131.02	2218808.13	78313.87	118092.65
74	420278.24	2218779.95	78460.67	118062.36
75	420420.51	2218732.74	78602.25	118013.12
76	420555.36	2218667.30	78736.15	117945.76
77	420680.48	2218584.76	78860.07	117861.43
1	420744.79	2218532.20	78923.62	117807.96
Сектор 28 Набс 45.00 м				
1	423094.38	2213475.28	81200.47	112717.93
2	423253.94	2213283.16	81357.26	112523.55
3	423381.52	2213068.45	81481.75	112307.03
4	423473.97	2212836.45	81570.86	112073.74
5	423529.02	2212592.85	81622.42	111829.37
6	423545.32	2212343.64	81635.14	111579.96
7	423522.47	2212094.94	81608.73	111331.62
8	423468.87	2211876.58	81552.01	111114.05
9	423601.32	2211664.85	81681.41	110900.45
10	423698.91	2211434.97	81775.69	110669.20
11	423759.23	2211192.62	81832.53	110426.01
12	423780.79	2210943.81	81850.52	110176.92
13	423763.04	2210694.70	81829.20	109928.09
14	423725.41	2210515.93	81789.02	109749.89
15	423861.20	2210306.33	81921.78	109538.36
16	423923.88	2210177.04	81982.60	109408.19
17	424005.25	2209940.92	82060.58	109170.93
18	424049.01	2209695.04	82100.81	108924.46
19	424054.09	2209445.34	82102.31	108674.71
20	424020.37	2209197.88	82065.05	108427.77
21	423948.68	2208958.65	81989.94	108189.59
22	423840.73	2208733.43	81878.77	107965.95
23	423699.16	2208527.69	81734.27	107762.26
24	423527.38	2208346.40	81559.91	107583.46
25	423329.56	2208193.95	81359.93	107433.86
26	423216.31	2208126.43	81245.73	107367.97
27	423465.86	2208137.05	81495.40	107375.01
28	423714.27	2208111.02	81743.41	107345.43
29	423956.19	2208048.88	81984.41	107279.83
30	424186.41	2207951.98	82213.21	107179.64
31	424399.95	2207822.42	82424.87	107047.03
32	424592.22	2207662.98	82614.83	106884.86
33	424759.06	2207477.11	82778.98	106696.62
34	424896.89	2207268.80	82913.81	106486.36
35	425002.73	2207042.55	83016.39	106258.62

36	425074.29	2206803.25	83084.51	106018.32
37	425110.04	2206556.05	83116.72	105770.64
38	425109.19	2206306.27	83112.28	105520.90
39	425071.79	2206059.32	83071.35	105274.52
40	424998.61	2205820.50	82994.76	105036.78
41	424891.26	2205594.97	82884.19	104812.82
42	424752.03	2205387.60	82742.00	104607.47
43	424583.94	2205202.85	82571.28	104425.15
44	424390.60	2205044.71	82375.70	104269.80
45	424176.19	2204916.58	82159.48	104144.76
46	423945.33	2204821.24	81927.28	104052.74
47	423782.31	2204776.40	81763.64	104010.25
48	423704.90	2204538.97	81682.84	103773.96
49	423590.52	2204316.97	81565.29	103553.62
50	423442.12	2204116.11	81414.03	103354.92
51	423263.52	2203941.56	81232.95	103182.95
52	423059.31	2203797.81	81026.71	103042.14
53	422834.74	2203688.56	80800.60	102936.13
54	422595.60	2203616.62	80560.46	102867.62
55	422348.03	2203583.84	80312.45	102838.40
56	422098.40	2203591.06	80062.96	102849.19
57	421853.14	2203638.09	79818.41	102899.73
58	421618.55	2203723.73	79585.07	102988.72
59	421400.67	2203845.78	79368.97	103113.88
60	421205.11	2204001.08	79175.66	103271.96
61	421036.89	2204185.66	79010.11	103458.93
62	420900.34	2204394.76	78876.57	103669.96
63	420798.99	2204622.99	78778.50	103899.61
64	420735.42	2204864.50	78718.40	104142.00
65	420711.28	2205113.06	78697.83	104390.88
66	420727.20	2205362.29	78717.32	104639.85
67	420782.75	2205605.76	78776.35	104882.49
68	420876.51	2205837.22	78873.41	105112.58
69	421006.08	2206050.72	79006.03	105324.19
70	421168.11	2206240.75	79170.76	105511.88
71	421358.43	2206402.43	79363.37	105670.81
72	421537.08	2206513.52	79543.59	105779.33
73	421287.42	2206507.74	79293.88	105777.12
74	421040.10	2206542.35	79047.09	105815.27
75	420801.61	2206616.42	78809.69	105892.75
76	420578.21	2206728.01	78587.91	106007.53
77	420379.82	2206870.74	78391.59	106153.08
78	420201.49	2207045.57	78215.79	106330.45

79	420053.50	2207246.73	78070.70	106533.70
80	419939.66	2207469.00	77960.06	106757.58
81	419862.92	2207706.65	77886.74	106996.30
82	419825.26	2207953.53	77852.62	107243.69
83	419824.95	2208168.94	77855.39	107459.07
84	419654.24	2208351.16	77687.32	107643.72
85	419517.33	2208559.97	77553.41	107854.46
86	419418.27	2208789.17	77457.65	108085.06
87	419360.00	2209031.96	77402.87	108328.65
88	419344.25	2209281.15	77390.69	108578.04
89	419371.48	2209529.36	77421.47	108825.83
90	419440.89	2209769.20	77494.31	109064.64
91	419441.38	2209770.47	77494.82	109065.91
92	419263.03	2209945.15	77318.99	109243.12
93	419119.66	2210149.53	77178.57	109449.53
94	419016.14	2210376.70	77078.31	109678.16
95	418955.95	2210618.98	77021.60	109921.27
96	418941.12	2210868.19	77010.34	110170.66
97	418972.17	2211115.90	77044.94	110417.90
98	419025.49	2211283.06	77100.65	110584.27
99	419076.72	2211416.89	77153.79	110717.35
100	418915.25	2211607.16	76995.06	110909.92
101	418796.71	2211826.75	76879.68	111131.18
102	418726.24	2212066.14	76812.65	111371.55
103	418706.50	2212273.25	76795.88	111578.92
104	418729.51	2212521.74	76822.45	111827.05
105	418766.50	2212662.27	76861.45	111967.03
106	418671.07	2212782.70	76767.75	112088.82
107	418586.13	2212898.89	76684.49	112206.21
108	418470.33	2213120.02	76571.87	112428.97
109	418398.93	2213359.21	76503.90	112669.16
110	418374.56	2213607.63	76483.10	112917.90
111	418398.12	2213856.13	76510.21	113166.03
112	418468.74	2214095.55	76584.26	113404.41
113	418583.82	2214317.05	76702.50	113624.24
114	418739.11	2214512.48	76860.57	113817.42
115	418928.89	2214674.63	77052.65	113976.83
116	419146.16	2214797.52	77271.66	114096.60
117	419382.91	2214876.61	77509.51	114172.29
118	419433.04	2214887.12	77559.79	114182.08
119	419440.33	2214957.08	77568.08	114251.92
120	419451.05	2215026.61	77579.79	114321.29
121	419216.74	2214940.43	77344.27	114238.48

122	418970.72	2214897.95	77097.67	114199.53
123	418721.08	2214900.55	76848.10	114205.71
124	418476.00	2214948.16	76603.73	114256.82
125	418243.53	2215039.20	76372.59	114351.18
126	418031.31	2215170.69	76162.28	114485.70
127	417846.29	2215338.31	75979.68	114655.95
128	417694.56	2215536.56	75830.81	114856.35
129	417581.08	2215758.94	75720.53	115080.33
130	417509.59	2215998.15	75652.47	115320.54
131	417482.43	2216246.32	75628.87	115569.07
132	417500.50	2216495.32	75650.50	115817.78
133	417544.81	2216682.14	75697.48	116003.95
134	417639.30	2216913.22	75795.27	116233.65
135	417774.16	2217123.32	75933.13	116441.79
136	417944.91	2217305.45	76106.47	116621.46
137	418145.87	2217453.57	76309.53	116766.68
138	418370.38	2217562.77	76535.58	116872.65
139	418562.63	2217619.76	76728.62	116926.88
140	418575.17	2217869.13	76744.74	117176.04
141	418631.04	2218112.48	76804.09	117418.57
142	418728.53	2218342.34	76904.86	117647.01
143	418793.34	2218452.05	76971.23	117755.78
144	418946.52	2218649.21	77127.22	117950.72
145	419131.76	2218816.62	77314.84	118115.46
146	419343.38	2218949.12	77528.33	118244.91
147	419574.88	2219042.66	77761.15	118335.12
148	419819.15	2219094.35	78006.13	118383.31
149	420068.69	2219102.61	78255.77	118387.99
150	420315.85	2219067.19	78502.39	118349.03
151	420553.02	2218989.18	78738.42	118267.63
152	420772.95	2218870.97	78956.63	118146.29
153	420968.86	2218716.18	79150.30	117988.70
154	421122.65	2218545.63	79301.63	117815.97
155	421257.62	2218335.57	79433.58	117604.00
156	421353.86	2218105.19	79526.50	117372.26
157	421408.41	2217861.54	79577.56	117127.86
158	421419.60	2217612.11	79585.17	116878.30
159	421387.08	2217364.56	79549.11	116631.24
160	421311.85	2217126.48	79470.47	116394.26
161	421196.22	2216905.19	79351.68	116174.66
162	421043.74	2216707.48	79196.39	115979.15
163	420859.10	2216539.41	79009.36	115813.75
164	420647.95	2216406.16	78796.32	115683.54

165	420416.79	2216311.80	78563.84	115592.50
166	420238.20	2216268.98	78384.65	115552.24
167	420233.78	2216161.14	78378.69	115444.48
168	420220.93	2216053.97	78364.31	115337.51
169	420453.28	2216145.37	78597.94	115425.57
170	420697.99	2216194.96	78843.33	115471.64
171	420947.59	2216201.23	79092.99	115474.34
172	420974.16	2216199.32	79119.53	115472.05
173	421220.74	2216160.12	79365.53	115429.32
174	421456.77	2216078.68	79600.36	115344.50
175	421675.06	2215957.48	79816.89	115220.19
176	421868.99	2215800.20	80008.54	115060.15
177	422032.64	2215611.64	80169.47	114869.26
178	422112.29	2215489.13	80247.36	114745.63
179	422343.61	2215395.09	80477.31	114648.28
180	422555.98	2215263.74	80687.77	114513.90
181	422743.43	2215098.77	80872.83	114346.27
182	422900.70	2214904.81	81027.31	114150.07
183	423023.37	2214687.31	81146.84	113930.84
184	423107.99	2214452.38	81228.09	113694.72
185	423152.20	2214206.62	81268.77	113448.36
186	423154.74	2213956.93	81267.73	113198.66
187	423115.54	2213710.31	81225.00	112952.63
188	423059.71	2213532.40	81166.63	112775.54
1	423094.38	2213475.28	81200.47	112717.93
Сектор 29 Набс 50.00 м				
1	423094.38	2213475.28	81200.47	112717.93
2	423253.94	2213283.16	81357.26	112523.55
3	423381.52	2213068.45	81481.75	112307.03
4	423473.97	2212836.45	81570.86	112073.74
5	423529.02	2212592.85	81622.42	111829.37
6	423545.32	2212343.64	81635.14	111579.96
7	423522.47	2212094.94	81608.73	111331.62
8	423468.87	2211876.58	81552.01	111114.05
9	423601.32	2211664.85	81681.41	110900.45
10	423698.91	2211434.97	81775.69	110669.20
11	423759.23	2211192.62	81832.53	110426.01
12	423780.79	2210943.81	81850.52	110176.92
13	423763.04	2210694.70	81829.20	109928.09
14	423725.41	2210515.93	81789.02	109749.89
15	423861.20	2210306.33	81921.78	109538.36
16	423923.88	2210177.04	81982.60	109408.19

17	424005.25	2209940.92	82060.58	109170.93
18	424049.01	2209695.04	82100.81	108924.46
19	424054.09	2209445.34	82102.31	108674.71
20	424020.37	2209197.88	82065.05	108427.77
21	423948.68	2208958.65	81989.94	108189.59
22	423840.73	2208733.43	81878.77	107965.95
23	423699.16	2208527.69	81734.27	107762.26
24	423527.38	2208346.40	81559.91	107583.46
25	423329.56	2208193.95	81359.93	107433.86
26	423216.31	2208126.43	81245.73	107367.97
27	423465.86	2208137.05	81495.40	107375.01
28	423678.73	2208114.74	81707.92	107349.65
29	423764.31	2208192.45	81794.61	107426.13
30	423900.65	2208338.65	81933.03	107570.36
31	424020.70	2208498.49	82055.35	107728.46
32	424123.11	2208670.17	82160.21	107898.65
33	424206.72	2208851.75	82246.41	108079.01
34	424270.59	2209041.18	82312.99	108267.50
35	424314.00	2209236.32	82359.19	108461.99
36	424336.45	2209434.96	82384.49	108660.29
37	424337.69	2209634.86	82388.59	108860.14
38	424317.71	2209833.77	82371.47	109059.32
39	424276.74	2210029.43	82333.31	109255.54
40	424215.23	2210219.64	82274.53	109446.61
41	424133.88	2210402.24	82195.81	109630.35
42	424033.61	2210575.18	82098.03	109804.71
43	424047.57	2210656.84	82113.16	109886.16
44	424066.30	2210855.87	82134.74	110084.90
45	424063.72	2211055.76	82135.02	110284.80
46	424039.87	2211254.24	82114.02	110483.60
47	423995.00	2211449.04	82071.95	110679.02
48	423929.64	2211637.96	82009.30	110868.85
49	423844.53	2211818.84	81926.80	111050.93
50	423740.64	2211989.63	81825.37	111223.19
51	423747.91	2212025.37	81833.15	111258.82
52	423775.40	2212223.37	81863.47	111456.41
53	423781.70	2212423.18	81872.64	111656.10
54	423766.75	2212622.53	81860.54	111855.64
55	423730.72	2212819.16	81827.34	112052.77
56	423674.01	2213010.85	81773.38	112245.25
57	423597.27	2213195.44	81699.30	112430.92
58	423501.36	2213370.84	81605.91	112607.67
59	423387.37	2213535.06	81494.29	112773.51

60	423380.18	2213548.98	81487.30	112787.53
61	423372.86	2213562.84	81480.18	112801.49
62	423397.42	2213659.11	81506.11	112897.40
63	423430.81	2213856.21	81542.33	113094.00
64	423442.45	2214055.77	81556.82	113293.37
65	423432.20	2214255.40	81549.44	113493.12
66	423400.20	2214452.73	81520.27	113690.89
67	423346.82	2214645.37	81469.66	113884.27
68	423272.70	2214831.02	81398.21	114070.96
69	423178.73	2215007.45	81306.77	114248.72
70	423066.04	2215172.56	81196.46	114415.42
71	422935.97	2215324.36	81068.58	114569.07
72	422790.09	2215461.03	80924.68	114707.82
73	422630.15	2215580.94	80766.48	114830.00
74	422458.05	2215682.65	80595.85	114934.17
75	422275.88	2215764.93	80414.88	115019.05
76	422208.89	2215853.26	80349.17	115108.33
77	422074.21	2216000.96	80216.62	115257.94
78	421923.30	2216132.04	80067.60	115391.17
79	421758.19	2216244.71	79904.13	115506.20
80	421581.12	2216337.45	79728.41	115601.46
81	421394.48	2216409.01	79542.81	115675.69
82	421200.80	2216458.41	79349.86	115727.86
83	421254.44	2216514.08	79404.29	115782.76
84	421381.03	2216668.76	79533.09	115935.60
85	421488.73	2216837.16	79643.19	116102.44
86	421576.05	2217016.96	79733.07	116280.97
87	421641.80	2217205.72	79801.52	116468.77
88	421685.09	2217400.86	79847.60	116663.27
89	421705.33	2217599.72	79870.69	116861.81
90	421702.24	2217799.58	79870.47	117061.70
91	421675.86	2217997.72	79846.93	117260.19
92	421626.55	2218191.43	79800.40	117454.59
93	421554.99	2218378.07	79731.52	117642.23
94	421462.15	2218555.09	79641.23	117820.56
95	421349.30	2218720.07	79530.76	117987.14
96	421301.64	2218779.50	79483.95	118047.25
97	421164.43	2218924.86	79348.84	118194.56
98	421011.21	2219053.23	79197.48	118325.11
99	420844.07	2219162.85	79031.92	118437.11
100	420665.28	2219252.23	78854.44	118529.05
101	420477.29	2219320.15	78667.44	118599.65
102	420282.65	2219365.68	78473.47	118647.97

103	420084.04	2219388.20	78275.21	118673.33
104	419884.16	2219387.40	78075.34	118675.39
105	419685.73	2219363.30	77876.58	118654.14
106	419491.46	2219316.22	77681.66	118609.85
107	419304.02	2219246.81	77493.24	118543.13
108	419125.95	2219156.01	77313.89	118454.89
109	418959.68	2219045.06	77146.05	118346.34
110	418807.49	2218915.47	76992.02	118218.94
111	418671.44	2218769.03	76853.89	118074.47
112	418553.41	2218607.71	76733.56	117914.86
113	418539.36	2218585.81	76719.20	117893.16
114	418442.80	2218410.79	76620.14	117719.54
115	418367.31	2218225.71	76542.01	117535.56
116	418313.91	2218033.09	76485.85	117343.73
117	418283.35	2217835.55	76452.47	117146.65
118	418195.97	2217800.57	76364.60	117112.92
119	418017.73	2217710.12	76185.08	117025.04
120	417851.68	2217598.86	76017.45	116916.17
121	417700.25	2217468.40	75864.17	116787.89
122	417565.64	2217320.65	75727.46	116642.09
123	417449.81	2217157.75	75609.31	116480.86
124	417354.45	2216982.09	75511.44	116306.59
125	417292.23	2216831.59	75447.07	116157.00
126	417236.42	2216639.66	75388.52	115965.89
127	417204.00	2216442.43	75353.28	115769.15
128	417195.45	2216242.73	75341.87	115569.59
129	417210.90	2216043.45	75354.46	115370.11
130	417250.11	2215847.45	75390.86	115173.57
131	417312.53	2215657.57	75450.55	114982.82
132	417397.25	2215476.53	75532.67	114800.59
133	417503.06	2215306.95	75636.04	114629.51
134	417628.42	2215151.27	75759.16	114472.05
135	417771.54	2215011.74	75900.26	114330.49
136	417930.34	2214890.36	76057.30	114206.85
137	418102.55	2214788.89	76228.04	114102.92
138	418285.67	2214708.78	76409.99	114020.20
139	418477.08	2214651.19	76600.55	113959.87
140	418399.88	2214555.15	76521.99	113864.95
141	418291.17	2214387.43	76410.89	113698.80
142	418204.39	2214207.39	76321.54	113520.03
143	418140.93	2214017.86	76255.37	113331.43
144	418101.80	2213821.86	76213.44	113136.01
145	418087.61	2213622.50	76196.39	112936.88

146	418098.59	2213422.93	76204.51	112737.17
147	418134.57	2213226.33	76237.67	112540.08
148	418194.98	2213035.81	76295.35	112348.72
149	418220.32	2212972.81	76319.78	112285.36
150	418310.31	2212794.35	76407.20	112105.63
151	418383.18	2212686.32	76478.52	111996.57
152	418425.37	2212625.30	76519.83	111934.95
153	418451.47	2212589.64	76545.41	111898.92
154	418431.65	2212469.92	76523.88	111779.50
155	418420.51	2212270.38	76509.88	111580.15
156	418433.51	2212086.52	76520.25	111396.12
157	418473.25	2211890.66	76557.18	111199.71
158	418538.93	2211701.91	76620.15	111010.05
159	418629.38	2211523.70	76708.03	110830.56
160	418742.96	2211359.27	76819.24	110664.52
161	418741.00	2211353.54	76817.20	110658.82
162	418688.26	2211160.75	76761.70	110466.81
163	418659.29	2210962.98	76729.90	110269.48
164	418654.52	2210763.16	76722.27	110069.75
165	418674.02	2210564.24	76738.92	109870.57
166	418717.50	2210369.15	76779.60	109674.89
167	418784.32	2210180.77	76843.71	109485.57
168	418873.49	2210001.89	76930.31	109305.43
169	418983.70	2209835.15	77038.12	109137.14
170	419113.32	2209683.00	77165.54	108983.15
171	419080.76	2209528.76	77130.78	108829.39
172	419059.81	2209329.97	77106.98	108630.93
173	419061.85	2209130.09	77106.16	108431.04
174	419086.85	2208931.77	77128.31	108232.39
175	419134.48	2208737.64	77173.16	108037.60
176	419204.11	2208550.27	77240.09	107849.25
177	419294.82	2208372.15	77328.24	107669.86
178	419405.40	2208205.63	77436.42	107501.77
179	419534.40	2208052.94	77563.22	107347.25
180	419546.37	2207853.69	77572.33	107147.85
181	419579.92	2207656.62	77603.05	106950.33
182	419634.65	2207464.36	77655.02	106757.31
183	419709.91	2207279.17	77727.62	106571.06
184	419804.82	2207103.23	77820.00	106393.78
185	419918.25	2206938.63	77931.05	106227.58
186	420048.88	2206787.31	78059.50	106074.41
187	420195.14	2206651.05	78203.79	105936.07
188	420301.58	2206567.52	78309.02	105851.02

189	420469.47	2206459.03	78475.33	105740.14
190	420648.21	2206369.51	78652.77	105648.07
191	420835.64	2206300.02	78839.18	105575.90
192	420786.97	2206237.27	78789.62	105513.86
193	420676.77	2206070.49	78677.04	105348.68
194	420585.26	2205892.76	78583.00	105172.28
195	420513.53	2205706.17	78508.60	104986.74
196	420462.42	2205512.92	78454.73	104794.25
197	420432.54	2205315.26	78422.02	104597.04
198	420424.22	2205115.53	78410.84	104397.46
199	420433.43	2204951.84	78417.70	104233.66
200	420464.28	2204754.34	78445.72	104035.74
201	420516.33	2204561.33	78495.00	103842.01
202	420588.96	2204375.09	78564.95	103654.75
203	420681.32	2204197.80	78654.76	103476.16
204	420792.34	2204031.56	78763.38	103308.35
205	420920.69	2203878.31	78889.52	103153.28
206	421064.89	2203739.86	79031.71	103012.78
207	421223.22	2203617.82	79188.28	102888.49
208	421393.83	2203513.65	79357.37	102781.89
209	421574.71	2203428.55	79537.01	102694.21
210	421763.75	2203363.53	79725.09	102626.49
211	421958.71	2203319.36	79919.39	102579.53
212	422157.30	2203296.55	80117.63	102553.88
213	422357.20	2203295.38	80317.49	102549.84
214	422556.05	2203315.85	80516.61	102567.46
215	422751.52	2203357.72	80712.65	102606.52
216	422941.31	2203420.51	80903.32	102666.58
217	423123.18	2203503.47	81086.35	102746.93
218	423295.01	2203605.63	81259.62	102846.61
219	423454.76	2203725.79	81421.08	102964.47
220	423600.57	2203862.54	81568.83	103099.11
221	423730.72	2204014.26	81701.14	103248.94
222	423843.69	2204179.19	81816.46	103412.23
223	423938.13	2204355.37	81913.41	103587.04
224	424012.95	2204540.75	81990.88	103771.32
225	424027.63	2204706.09	82007.92	103936.43
226	424014.92	2204849.98	81997.28	104080.48
227	423945.33	2204821.24	81927.28	104052.74
228	423782.31	2204776.40	81763.64	104010.25
229	423704.90	2204538.97	81682.84	103773.96
230	423590.52	2204316.97	81565.29	103553.62
231	423442.12	2204116.11	81414.03	103354.92

232	423263.52	2203941.56	81232.95	103182.95
233	423059.31	2203797.81	81026.71	103042.14
234	422834.74	2203688.56	80800.60	102936.13
235	422595.60	2203616.62	80560.46	102867.62
236	422348.03	2203583.84	80312.45	102838.40
237	422098.40	2203591.06	80062.96	102849.19
238	421853.14	2203638.09	79818.41	102899.73
239	421618.55	2203723.73	79585.07	102988.72
240	421400.67	2203845.78	79368.97	103113.88
241	421205.11	2204001.08	79175.66	103271.96
242	421036.89	2204185.66	79010.11	103458.93
243	420900.34	2204394.76	78876.57	103669.96
244	420798.99	2204622.99	78778.50	103899.61
245	420735.42	2204864.50	78718.40	104142.00
246	420711.28	2205113.06	78697.83	104390.88
247	420727.20	2205362.29	78717.32	104639.85
248	420782.75	2205605.76	78776.35	104882.49
249	420876.51	2205837.22	78873.41	105112.58
250	421006.08	2206050.72	79006.03	105324.19
251	421168.11	2206240.75	79170.76	105511.88
252	421358.43	2206402.43	79363.37	105670.81
253	421537.08	2206513.52	79543.59	105779.33
254	421287.42	2206507.74	79293.88	105777.12
255	421040.10	2206542.35	79047.09	105815.27
256	420801.61	2206616.42	78809.69	105892.75
257	420578.21	2206728.01	78587.91	106007.53
258	420379.82	2206870.74	78391.59	106153.08
259	420201.49	2207045.57	78215.79	106330.45
260	420053.50	2207246.73	78070.70	106533.70
261	419939.66	2207469.00	77960.06	106757.58
262	419862.92	2207706.65	77886.74	106996.30
263	419825.26	2207953.53	77852.62	107243.69
264	419824.95	2208168.94	77855.39	107459.07
265	419654.24	2208351.16	77687.32	107643.72
266	419517.33	2208559.97	77553.41	107854.46
267	419418.27	2208789.17	77457.65	108085.06
268	419360.00	2209031.96	77402.87	108328.65
269	419344.25	2209281.15	77390.69	108578.04
270	419371.48	2209529.36	77421.47	108825.83
271	419440.89	2209769.20	77494.31	109064.64
272	419441.38	2209770.47	77494.82	109065.91
273	419263.03	2209945.15	77318.99	109243.12
274	419119.66	2210149.53	77178.57	109449.53

275	419016.14	2210376.70	77078.31	109678.16
276	418955.95	2210618.98	77021.60	109921.27
277	418941.12	2210868.19	77010.34	110170.66
278	418972.17	2211115.90	77044.94	110417.90
279	419025.49	2211283.06	77100.65	110584.27
280	419076.72	2211416.89	77153.79	110717.35
281	418915.25	2211607.16	76995.06	110909.92
282	418796.71	2211826.75	76879.68	111131.18
283	418726.24	2212066.14	76812.65	111371.55
284	418706.50	2212273.25	76795.88	111578.92
285	418729.51	2212521.74	76822.45	111827.05
286	418766.50	2212662.27	76861.45	111967.03
287	418671.07	2212782.70	76767.75	112088.82
288	418586.13	2212898.89	76684.49	112206.21
289	418470.33	2213120.02	76571.87	112428.97
290	418398.93	2213359.21	76503.90	112669.16
291	418374.56	2213607.63	76483.10	112917.90
292	418398.12	2213856.13	76510.21	113166.03
293	418468.74	2214095.55	76584.26	113404.41
294	418583.82	2214317.05	76702.50	113624.24
295	418739.11	2214512.48	76860.57	113817.42
296	418928.89	2214674.63	77052.65	113976.83
297	419146.16	2214797.52	77271.66	114096.60
298	419382.91	2214876.61	77509.51	114172.29
299	419433.04	2214887.12	77559.79	114182.08
300	419440.33	2214957.08	77568.08	114251.92
301	419451.05	2215026.61	77579.79	114321.29
302	419216.74	2214940.43	77344.27	114238.48
303	418970.72	2214897.95	77097.67	114199.53
304	418721.08	2214900.55	76848.10	114205.71
305	418476.00	2214948.16	76603.73	114256.82
306	418243.53	2215039.20	76372.59	114351.18
307	418031.31	2215170.69	76162.28	114485.70
308	417846.29	2215338.31	75979.68	114655.95
309	417694.56	2215536.56	75830.81	114856.35
310	417581.08	2215758.94	75720.53	115080.33
311	417509.59	2215998.15	75652.47	115320.54
312	417482.43	2216246.32	75628.87	115569.07
313	417500.50	2216495.32	75650.50	115817.78
314	417544.81	2216682.14	75697.48	116003.95
315	417639.30	2216913.22	75795.27	116233.65
316	417774.16	2217123.32	75933.13	116441.79
317	417944.91	2217305.45	76106.47	116621.46

318	418145.87	2217453.57	76309.53	116766.68
319	418370.38	2217562.77	76535.58	116872.65
320	418562.63	2217619.76	76728.62	116926.88
321	418575.17	2217869.13	76744.74	117176.04
322	418631.04	2218112.48	76804.09	117418.57
323	418728.53	2218342.34	76904.86	117647.01
324	418793.34	2218452.05	76971.23	117755.78
325	418946.52	2218649.21	77127.22	117950.72
326	419131.76	2218816.62	77314.84	118115.46
327	419343.38	2218949.12	77528.33	118244.91
328	419574.88	2219042.66	77761.15	118335.12
329	419819.15	2219094.35	78006.13	118383.31
330	420068.69	2219102.61	78255.77	118387.99
331	420315.85	2219067.19	78502.39	118349.03
332	420553.02	2218989.18	78738.42	118267.63
333	420772.95	2218870.97	78956.63	118146.29
334	420968.86	2218716.18	79150.30	117988.70
335	421122.65	2218545.63	79301.63	117815.97
336	421257.62	2218335.57	79433.58	117604.00
337	421353.86	2218105.19	79526.50	117372.26
338	421408.41	2217861.54	79577.56	117127.86
339	421419.60	2217612.11	79585.17	116878.30
340	421387.08	2217364.56	79549.11	116631.24
341	421311.85	2217126.48	79470.47	116394.26
342	421196.22	2216905.19	79351.68	116174.66
343	421043.74	2216707.48	79196.39	115979.15
344	420859.10	2216539.41	79009.36	115813.75
345	420647.95	2216406.16	78796.32	115683.54
346	420416.79	2216311.80	78563.84	115592.50
347	420238.20	2216268.98	78384.65	115552.24
348	420233.78	2216161.14	78378.69	115444.48
349	420220.93	2216053.97	78364.31	115337.51
350	420453.28	2216145.37	78597.94	115425.57
351	420697.99	2216194.96	78843.33	115471.64
352	420947.59	2216201.23	79092.99	115474.34
353	420974.16	2216199.32	79119.53	115472.05
354	421220.74	2216160.12	79365.53	115429.32
355	421456.77	2216078.68	79600.36	115344.50
356	421675.06	2215957.48	79816.89	115220.19
357	421868.99	2215800.20	80008.54	115060.15
358	422032.64	2215611.64	80169.47	114869.26
359	422112.29	2215489.13	80247.36	114745.63
360	422343.61	2215395.09	80477.31	114648.28

361	422555.98	2215263.74	80687.77	114513.90
362	422743.43	2215098.77	80872.83	114346.27
363	422900.70	2214904.81	81027.31	114150.07
364	423023.37	2214687.31	81146.84	113930.84
365	423107.99	2214452.38	81228.09	113694.72
366	423152.20	2214206.62	81268.77	113448.36
367	423154.74	2213956.93	81267.73	113198.66
368	423115.54	2213710.31	81225.00	112952.63
369	423059.71	2213532.40	81166.63	112775.54
1	423094.38	2213475.28	81200.47	112717.93
Сектор 30 Набс 55.04 м				
1	417990.94	2217692.17	76158.03	117007.47
2	418002.17	2217891.77	76172.12	117206.89
3	418033.28	2218089.26	76206.06	117403.91
4	418083.94	2218282.65	76259.48	117596.56
5	418153.66	2218470.01	76331.88	117782.90
6	418241.73	2218649.48	76422.51	117961.09
7	418347.28	2218819.26	76530.48	118129.34
8	418469.26	2218977.66	76654.72	118285.97
9	418606.44	2219123.09	76793.97	118429.42
10	418757.45	2219254.09	76946.84	118558.24
11	418920.78	2219369.37	77111.80	118671.17
12	419094.81	2219467.76	77287.22	118767.06
13	419277.79	2219548.29	77471.34	118844.96
14	419467.90	2219610.14	77662.31	118904.08
15	419663.23	2219652.71	77858.23	118943.84
16	419861.84	2219675.57	78057.15	118963.85
17	420061.73	2219678.48	78257.06	118963.90
18	420260.92	2219661.43	78455.98	118944.00
19	420457.41	2219624.57	78651.92	118904.33
20	420649.24	2219568.28	78842.93	118845.29
21	420834.49	2219493.12	79027.08	118767.49
22	421011.31	2219399.84	79202.54	118671.68
23	421177.94	2219289.38	79367.57	118558.85
24	421332.70	2219162.83	79520.50	118430.09
25	421474.06	2219021.47	79659.82	118286.72
26	421600.60	2218866.69	79784.13	118130.15
27	421711.06	2218700.06	79892.19	117961.95
28	421804.33	2218523.24	79982.92	117783.81
29	421879.48	2218337.98	80055.40	117597.50
30	421935.76	2218146.15	80108.93	117404.88
31	421972.60	2217949.66	80142.95	117207.88

32	421989.65	2217750.47	80157.14	117008.47
33	421986.73	2217550.57	80151.36	116808.64
34	421963.86	2217351.97	80125.64	116610.39
35	421921.28	2217156.64	80080.27	116415.69
36	421859.42	2216966.54	80015.69	116226.50
37	421778.88	2216783.56	79932.54	116044.69
38	421680.48	2216609.54	79831.65	115872.10
39	421565.20	2216446.21	79714.05	115710.44
40	421500.85	2216368.22	79648.59	115633.38
41	421360.83	2216417.59	79509.29	115684.75
42	421200.80	2216458.41	79349.86	115727.86
43	421254.44	2216514.08	79404.29	115782.76
44	421381.03	2216668.76	79533.09	115935.60
45	421488.73	2216837.16	79643.19	116102.44
46	421576.05	2217016.96	79733.07	116280.97
47	421641.80	2217205.72	79801.52	116468.77
48	421685.09	2217400.86	79847.60	116663.27
49	421705.33	2217599.72	79870.69	116861.81
50	421702.24	2217799.58	79870.47	117061.70
51	421675.86	2217997.72	79846.93	117260.19
52	421626.55	2218191.43	79800.40	117454.59
53	421554.99	2218378.07	79731.52	117642.23
54	421462.15	2218555.09	79641.23	117820.56
55	421366.77	2218694.52	79547.86	117961.35
56	421301.64	2218779.50	79483.95	118047.25
57	421164.43	2218924.86	79348.84	118194.56
58	421011.21	2219053.23	79197.48	118325.11
59	420844.07	2219162.85	79031.92	118437.11
60	420665.28	2219252.23	78854.44	118529.05
61	420477.29	2219320.15	78667.44	118599.65
62	420282.65	2219365.68	78473.47	118647.97
63	420084.04	2219388.20	78275.21	118673.33
64	419884.16	2219387.40	78075.34	118675.39
65	419685.73	2219363.30	77876.58	118654.14
66	419491.46	2219316.22	77681.66	118609.85
67	419304.02	2219246.81	77493.24	118543.13
68	419125.95	2219156.01	77313.89	118454.89
69	418959.68	2219045.06	77146.05	118346.34
70	418807.49	2218915.47	76992.02	118218.94
71	418671.44	2218769.03	76853.89	118074.47
72	418589.62	2218657.21	76770.47	117963.83
73	418523.50	2218557.05	76702.93	117864.63
74	418442.80	2218410.79	76620.14	117719.54

75	418367.31	2218225.71	76542.01	117535.56
76	418313.91	2218033.09	76485.85	117343.73
77	418283.35	2217835.55	76452.47	117146.65
78	418106.85	2217755.35	76274.84	117068.99
79	418017.73	2217710.12	76185.08	117025.04
1	417990.94	2217692.17	76158.03	117007.47
Сектор 31 Набс 56.00 м				
1	417990.94	2217692.17	76158.03	117007.47
2	417851.68	2217598.86	76017.45	116916.17
3	417700.25	2217468.40	75864.17	116787.89
4	417565.64	2217320.65	75727.46	116642.09
5	417449.81	2217157.75	75609.31	116480.86
6	417354.45	2216982.09	75511.44	116306.59
7	417292.23	2216831.59	75447.07	116157.00
8	417236.42	2216639.66	75388.52	115965.89
9	417204.00	2216442.43	75353.28	115769.15
10	417195.45	2216242.73	75341.87	115569.59
11	417210.90	2216043.45	75354.46	115370.11
12	417250.11	2215847.45	75390.86	115173.57
13	417312.53	2215657.57	75450.55	114982.82
14	417397.25	2215476.53	75532.67	114800.59
15	417503.06	2215306.95	75636.04	114629.51
16	417628.42	2215151.27	75759.16	114472.05
17	417771.54	2215011.74	75900.26	114330.49
18	417930.34	2214890.36	76057.30	114206.85
19	418102.55	2214788.89	76228.04	114102.92
20	418189.34	2214750.92	76314.28	114063.71
21	418010.02	2214468.49	76130.93	113783.88
22	417833.26	2214561.89	75955.53	113879.80
23	417666.71	2214672.47	75790.58	113992.76
24	417512.03	2214799.12	75637.73	114121.61
25	417370.77	2214940.58	75498.52	114265.08
26	417244.33	2215095.44	75374.31	114421.73
27	417133.99	2215262.15	75266.37	114590.00
28	417040.85	2215439.04	75175.77	114768.20
29	416965.82	2215624.34	75103.41	114954.56
30	416909.68	2215816.21	75050.02	115147.21
31	416872.97	2216012.73	75016.13	115344.24
32	416856.06	2216211.93	75002.08	115543.66
33	416859.12	2216411.83	75008.00	115743.49
34	416882.12	2216610.41	75033.84	115941.72
35	416924.84	2216805.71	75079.35	116136.38

36	416986.84	2216995.77	75144.07	116325.53
37	417067.50	2217178.69	75227.34	116507.28
38	417166.03	2217352.65	75328.35	116679.81
39	417281.42	2217515.90	75446.07	116841.39
40	417412.54	2217666.81	75579.33	116990.40
41	417558.07	2217803.88	75726.81	117125.37
42	417716.56	2217925.73	75887.03	117244.94
43	417886.42	2218031.15	76058.38	117347.91
44	418037.87	2218106.78	76210.90	117421.37
45	418033.28	2218089.26	76206.06	117403.91
46	418002.17	2217891.77	76172.12	117206.89
1	417990.94	2217692.17	76158.03	117007.47
Сектор 32 Набс 57.21 м				
1	418134.42	2212320.67	76224.55	111634.53
2	418135.21	2212367.47	76226.01	111681.31
3	418142.54	2212467.19	76234.77	111780.91
4	418148.45	2212517.94	76241.40	111831.57
5	418093.04	2212601.17	76187.19	111915.59
6	418042.16	2212687.25	76137.55	112002.39
7	417995.95	2212775.92	76092.62	112091.71
8	417954.56	2212866.94	76052.53	112183.31
9	417927.87	2212933.58	76026.80	112250.33
10	417894.27	2213027.76	75994.55	112344.98
11	417865.75	2213123.59	75967.41	112441.20
12	417842.39	2213220.81	75945.45	112538.75
13	417824.24	2213319.14	75928.71	112637.33
14	417811.37	2213418.29	75917.26	112736.65
15	417803.81	2213518.00	75911.13	112836.45
16	417801.58	2213617.96	75910.33	112936.44
17	417804.68	2213717.90	75914.86	113036.32
18	417813.12	2213817.53	75924.73	113135.82
19	417826.86	2213916.57	75939.89	113234.65
20	417845.87	2214014.74	75960.30	113332.54
21	417870.08	2214111.75	75985.90	113429.19
22	417899.44	2214207.33	76016.62	113524.34
23	417933.86	2214301.20	76052.38	113617.70
24	417973.24	2214393.11	76093.08	113709.04
25	418010.34	2214468.32	76131.25	113783.71
26	417904.83	2214524.07	76026.55	113840.96
27	417883.64	2214482.44	76004.77	113799.64
28	417841.52	2214391.75	75961.35	113709.56
29	417803.99	2214299.07	75922.50	113617.43

30	417771.14	2214204.63	75888.30	113523.47
31	417743.05	2214108.67	75858.84	113427.93
32	417719.79	2214011.43	75834.19	113331.03
33	417701.42	2213913.14	75814.41	113233.02
34	417687.98	2213814.06	75799.55	113134.14
35	417679.51	2213714.42	75789.66	113034.63
36	417676.04	2213614.50	75784.76	112934.77
37	417677.56	2213514.52	75784.84	112834.78
38	417684.08	2213414.74	75789.93	112734.92
39	417695.57	2213315.41	75800.00	112635.44
40	417712.02	2213216.79	75815.03	112536.59
41	417733.37	2213119.10	75834.98	112438.61
42	417759.58	2213022.61	75859.81	112341.76
43	417790.58	2212927.55	75889.44	112246.26
44	417826.29	2212834.15	75923.81	112152.36
45	417866.63	2212742.66	75962.83	112060.30
46	417911.49	2212653.30	76006.41	111970.31
47	417960.75	2212566.29	76054.42	111882.61
48	418014.31	2212481.85	76106.76	111797.41
49	418072.02	2212400.19	76163.29	111714.93
1	418134.42	2212320.67	76224.55	111634.53
Сектор 33 Набс 56.20 м				
1	419060.60	2209252.91	77106.67	108553.86
2	418968.62	2209329.96	77015.80	108632.22
3	418881.43	2209412.38	76929.80	108715.88
4	418799.35	2209499.89	76848.99	108804.56
5	418722.66	2209592.16	76773.63	108897.91
6	418651.64	2209688.87	76704.00	108995.63
7	418586.54	2209789.66	76640.35	109097.34
8	418527.61	2209894.17	76582.93	109202.68
9	418475.05	2210002.03	76531.92	109311.28
10	418429.06	2210112.84	76487.52	109422.74
11	418389.79	2210226.21	76449.88	109536.66
12	418357.39	2210341.74	76419.14	109652.64
13	418331.98	2210459.00	76395.41	109770.25
14	418313.64	2210577.57	76378.77	109889.07
15	418302.45	2210697.03	76369.30	110008.67
16	418298.45	2210816.95	76367.02	110128.64
17	418301.64	2210936.89	76371.92	110248.52
18	418312.02	2211056.42	76384.01	110367.88
19	418329.55	2211175.11	76403.24	110486.31
20	418354.16	2211292.54	76429.53	110603.37

21	418378.78	2211384.88	76455.47	110695.35
22	418413.12	2211327.78	76488.99	110637.76
23	418469.40	2211245.14	76544.08	110554.33
24	418530.25	2211165.80	76603.79	110474.12
25	418595.49	2211090.03	76667.93	110397.43
26	418667.03	2211015.84	76738.40	110322.22
27	418659.29	2210962.98	76729.90	110269.48
28	418654.52	2210763.16	76722.27	110069.75
29	418674.02	2210564.24	76738.92	109870.57
30	418717.50	2210369.15	76779.60	109674.89
31	418784.32	2210180.77	76843.71	109485.57
32	418873.49	2210001.89	76930.31	109305.43
33	418983.70	2209835.15	77038.12	109137.14
34	419113.32	2209683.00	77165.54	108983.15
35	419080.76	2209528.76	77130.78	108829.39
36	419059.81	2209329.97	77106.98	108630.93
1	419060.60	2209252.91	77106.67	108553.86
Сектор 34 Набс 52.73 м				
1	424007.49	2204527.21	81985.22	103757.86
2	424193.26	2204595.26	82171.94	103823.24
3	424140.30	2204433.77	82116.68	103662.53
4	424073.82	2204277.37	82047.96	103507.10
5	423994.30	2204127.17	81966.30	103358.06
6	423902.31	2203984.26	81872.27	103216.49
7	423798.53	2203849.69	81766.58	103083.42
8	423683.70	2203724.40	81649.97	102959.79
9	423558.64	2203609.32	81523.27	102846.52
10	423424.26	2203505.27	81387.42	102744.41
11	423281.54	2203413.01	81243.40	102654.21
12	423131.50	2203333.19	81092.23	102576.55
13	422975.23	2203266.41	80935.02	102512.02
14	422813.85	2203213.13	80772.90	102461.06
15	422648.52	2203173.74	80607.03	102424.04
16	422480.45	2203148.53	80438.62	102401.24
17	422310.85	2203137.68	80268.89	102392.83
18	422140.94	2203141.27	80099.05	102398.85
19	421971.95	2203159.27	79930.34	102419.27
20	421805.09	2203191.55	79763.96	102453.94
21	421641.58	2203237.88	79601.14	102502.60
22	421482.60	2203297.93	79443.04	102564.92
23	421329.28	2203371.26	79290.79	102640.44
24	421182.74	2203457.34	79145.50	102728.61

25	421044.04	2203555.55	79008.23	102828.80
26	420914.18	2203665.17	78879.95	102940.26
27	420794.10	2203785.43	78761.61	103062.23
28	420684.65	2203915.45	78654.04	103193.80
29	420586.64	2204054.29	78558.03	103334.03
30	420500.78	2204200.95	78474.28	103481.90
31	420427.67	2204354.37	78403.38	103636.35
32	420367.85	2204513.45	78345.85	103796.26
33	420321.76	2204677.03	78302.11	103960.48
34	420289.71	2204843.93	78272.45	104127.82
35	420271.96	2205012.95	78257.13	104297.07
36	420268.61	2205182.86	78256.21	104467.01
37	420279.70	2205352.45	78269.73	104636.42
38	420305.16	2205520.48	78297.60	104804.06
39	420344.78	2205685.75	78339.58	104968.74
40	420398.29	2205847.05	78395.39	105129.26
41	420465.31	2206003.23	78464.64	105284.46
42	420545.34	2206153.15	78546.81	105433.21
43	420637.81	2206295.74	78641.31	105574.46
44	420682.85	2206356.66	78687.22	105634.73
45	420835.64	2206300.02	78839.18	105575.90
46	420786.97	2206237.27	78789.62	105513.86
47	420676.77	2206070.49	78677.04	105348.68
48	420585.26	2205892.76	78583.00	105172.28
49	420513.53	2205706.17	78508.60	104986.74
50	420462.42	2205512.92	78454.73	104794.25
51	420432.54	2205315.26	78422.02	104597.04
52	420424.22	2205115.53	78410.84	104397.46
53	420433.43	2204951.84	78417.70	104233.66
54	420464.28	2204754.34	78445.72	104035.74
55	420516.33	2204561.33	78495.00	103842.01
56	420588.96	2204375.09	78564.95	103654.75
57	420681.32	2204197.80	78654.76	103476.16
58	420792.34	2204031.56	78763.38	103308.35
59	420920.69	2203878.31	78889.52	103153.28
60	421064.89	2203739.86	79031.71	103012.78
61	421223.22	2203617.82	79188.28	102888.49
62	421393.83	2203513.65	79357.37	102781.89
63	421574.71	2203428.55	79537.01	102694.21
64	421763.75	2203363.53	79725.09	102626.49
65	421958.71	2203319.36	79919.39	102579.53
66	422157.30	2203296.55	80117.63	102553.88
67	422357.20	2203295.38	80317.49	102549.84

68	422556.05	2203315.85	80516.61	102567.46
69	422751.52	2203357.72	80712.65	102606.52
70	422941.31	2203420.51	80903.32	102666.58
71	423123.18	2203503.47	81086.35	102746.93
72	423295.01	2203605.63	81259.62	102846.61
73	423454.76	2203725.79	81421.08	102964.47
74	423600.57	2203862.54	81568.83	103099.11
75	423730.72	2204014.26	81701.14	103248.94
76	423843.69	2204179.19	81816.46	103412.23
77	423938.13	2204355.37	81913.41	103587.04
78	424007.49	2204527.20	81985.22	103757.85
1	424007.49	2204527.21	81985.22	103757.86
Сектор 35 Набс 51.90 м				
1	423926.30	2208369.94	81959.12	107601.28
2	424069.70	2208326.06	82101.88	107555.35
3	424209.41	2208271.56	82240.79	107498.85
4	424344.64	2208206.74	82375.07	107432.10
5	424474.64	2208131.97	82503.98	107355.47
6	424598.67	2208047.68	82626.79	107269.42
7	424716.03	2207954.32	82742.80	107174.39
8	424826.07	2207852.44	82851.36	107070.94
9	424928.17	2207742.59	82951.88	106959.64
10	425021.75	2207625.41	83043.77	106841.13
11	425106.28	2207501.54	83126.51	106716.07
12	425181.30	2207371.68	83199.66	106585.15
13	425246.37	2207236.57	83262.78	106449.12
14	425301.14	2207096.97	83315.55	106308.75
15	425345.30	2206953.65	83357.65	106164.82
16	425378.59	2206807.43	83388.84	106018.14
17	425400.83	2206659.12	83408.95	105869.53
18	425411.89	2206509.57	83417.86	105719.84
19	425411.72	2206359.60	83415.54	105569.89
20	425400.31	2206210.07	83401.99	105420.54
21	425377.73	2206061.81	83377.29	105272.63
22	425344.11	2205915.67	83341.58	105126.99
23	425299.63	2205772.45	83295.05	104984.42
24	425244.54	2205632.97	83237.97	104845.75
25	425179.16	2205498.01	83170.66	104711.74
26	425103.84	2205368.33	83093.49	104583.16
27	425019.02	2205244.65	83006.91	104460.71
28	424925.18	2205127.68	82911.40	104345.10
29	424822.83	2205018.07	82807.50	104236.97

30	424712.56	2204916.44	82695.78	104136.94
31	424594.98	2204823.35	82576.88	104045.54
32	424470.76	2204739.34	82451.47	103963.32
33	424340.59	2204664.87	82320.25	103890.73
34	424205.21	2204600.36	82183.97	103828.17
35	424065.37	2204546.18	82043.37	103776.00
36	424007.49	2204527.21	81985.22	103757.86
37	424012.95	2204540.75	81990.88	103771.32
38	424027.63	2204706.09	82007.92	103936.43
39	424014.92	2204849.98	81997.28	104080.48
40	424176.19	2204916.58	82159.48	104144.76
41	424390.60	2205044.71	82375.70	104269.80
42	424583.94	2205202.85	82571.28	104425.15
43	424752.03	2205387.60	82742.00	104607.47
44	424891.26	2205594.97	82884.19	104812.82
45	424998.61	2205820.50	82994.76	105036.78
46	425071.79	2206059.32	83071.35	105274.52
47	425109.19	2206306.27	83112.28	105520.90
48	425110.04	2206556.05	83116.72	105770.64
49	425074.29	2206803.25	83084.51	106018.32
50	425002.73	2207042.55	83016.39	106258.62
51	424896.89	2207268.80	82913.81	106486.36
52	424759.06	2207477.11	82778.98	106696.62
53	424592.22	2207662.98	82614.83	106884.86
54	424399.95	2207822.42	82424.87	107047.03
55	424186.41	2207951.98	82213.21	107179.64
56	423956.19	2208048.88	81984.41	107279.83
57	423714.27	2208111.02	81743.41	107345.43
58	423678.73	2208114.74	81707.92	107349.65
59	423764.31	2208192.45	81794.61	107426.13
60	423900.65	2208338.65	81933.03	107570.36
61	423924.56	2208370.48	81957.39	107601.84
1	423926.30	2208369.94	81959.12	107601.28
Сектор 36.1 Набс 55.00 м				
1	423632.27	2213686.24	81741.33	112921.16
2	423709.19	2213523.56	81815.91	112757.39
3	423772.16	2213354.99	81876.45	112587.94
4	423820.74	2213181.72	81922.54	112413.99
5	423854.59	2213004.99	81953.86	112236.80
6	423873.46	2212826.03	81970.16	112057.59
7	423877.22	2212646.13	81971.34	111877.66
8	423875.35	2212591.10	81968.68	111822.66

9	423899.31	2212412.76	81990.08	111644.00
10	423907.79	2212233.01	81995.98	111464.15
11	423900.74	2212053.21	81986.36	111284.47
12	423878.20	2211874.68	81961.26	111106.28
13	423860.75	2211784.38	81942.52	111016.24
14	423844.53	2211818.84	81926.80	111050.93
15	423740.64	2211989.63	81825.37	111223.19
16	423747.91	2212025.37	81833.15	111258.82
17	423775.40	2212223.37	81863.47	111456.41
18	423781.70	2212423.18	81872.64	111656.10
19	423766.75	2212622.53	81860.54	111855.64
20	423730.72	2212819.16	81827.34	112052.77
21	423674.01	2213010.85	81773.38	112245.25
22	423597.27	2213195.44	81699.30	112430.92
23	423526.29	2213325.26	81630.18	112561.74
24	423562.28	2213422.72	81667.57	112658.67
25	423588.30	2213505.01	81694.76	112740.58
26	423610.75	2213588.36	81718.41	112823.60
1	423632.27	2213686.24	81741.33	112921.16
Сектор 36.2 Набс 55.00 м				
1	418667.03	2211015.84	76738.40	110322.22
2	418564.33	2211125.11	76637.28	110432.95
3	418471.23	2211242.66	76545.87	110551.82
4	418388.38	2211367.65	76464.82	110677.98
5	418316.37	2211499.19	76394.71	110810.54
6	418255.74	2211636.34	76336.05	110948.54
7	418206.89	2211778.11	76289.24	111090.99
8	418170.20	2211923.51	76254.63	111236.90
9	418145.91	2212071.48	76232.47	111385.20
10	418134.19	2212220.98	76222.89	111534.85
11	418135.15	2212370.93	76226.00	111684.77
12	418148.45	2212517.94	76241.40	111831.57
13	418066.67	2212643.64	76161.43	111958.43
14	417995.15	2212775.45	76091.81	112091.25
15	417934.36	2212912.53	76032.99	112229.18
16	417884.66	2213054.02	75985.32	112371.37
17	417846.38	2213199.01	75949.12	112516.89
18	417819.77	2213346.59	75924.63	112664.84
19	417804.98	2213495.82	75911.98	112814.26
20	417802.12	2213645.75	75911.27	112964.21
21	417811.20	2213795.44	75922.49	113113.76
22	417832.17	2213943.93	75945.59	113261.93

23	417864.89	2214090.28	75980.40	113407.79
24	417909.15	2214233.55	76026.71	113550.41
25	417964.67	2214372.86	76084.22	113688.91
26	418031.11	2214507.30	76152.57	113822.39
27	418108.04	2214636.02	76231.34	113949.99
28	418189.34	2214750.92	76314.28	114063.71
29	418285.67	2214708.78	76409.99	114020.20
30	418477.08	2214651.19	76600.55	113959.87
31	418399.88	2214555.15	76521.99	113864.95
32	418291.17	2214387.43	76410.89	113698.80
33	418204.39	2214207.39	76321.54	113520.03
34	418140.93	2214017.86	76255.37	113331.43
35	418101.80	2213821.86	76213.44	113136.01
36	418087.61	2213622.50	76196.39	112936.88
37	418098.59	2213422.93	76204.51	112737.17
38	418134.57	2213226.33	76237.67	112540.08
39	418194.98	2213035.81	76295.35	112348.72
40	418220.32	2212972.81	76319.78	112285.36
41	418310.31	2212794.35	76407.20	112105.63
42	418383.18	2212686.32	76478.52	111996.57
43	418425.37	2212625.30	76519.83	111934.95
44	418451.47	2212589.64	76545.41	111898.92
45	418431.65	2212469.92	76523.88	111779.50
46	418420.51	2212270.38	76509.88	111580.15
47	418433.51	2212086.52	76520.25	111396.12
48	418473.25	2211890.66	76557.18	111199.71
49	418538.93	2211701.91	76620.15	111010.05
50	418629.38	2211523.70	76708.03	110830.56
51	418742.96	2211359.27	76819.24	110664.52
52	418741.00	2211353.54	76817.20	110658.82
53	418688.26	2211160.75	76761.70	110466.81
1	418667.03	2211015.84	76738.40	110322.22
Сектор 37 Набс 60.00 м				
1	423632.27	2213686.23	81741.33	112921.15
2	423637.78	2213715.89	81747.26	112950.73
3	423652.85	2213814.74	81763.75	113049.35
4	423662.97	2213914.22	81775.29	113148.67
5	423668.09	2214014.08	81781.84	113248.45
6	423668.22	2214114.07	81783.40	113348.42
7	423663.36	2214213.94	81779.98	113448.35
8	423653.50	2214313.44	81771.54	113547.98
9	423638.69	2214412.33	81758.15	113647.07

10	423690.23	2214271.48	81807.67	113505.50
11	423732.95	2214127.72	81848.32	113361.14
12	423754.48	2214039.44	81868.58	113272.57
13	423833.96	2213912.26	81946.23	113144.26
14	423905.42	2213780.40	82015.79	113011.39
15	423968.60	2213644.38	82077.02	112874.48
16	424023.24	2213504.71	82129.65	112734.04
17	424069.15	2213361.94	82173.51	112590.63
18	424106.14	2213216.59	82208.41	112444.77
19	424134.08	2213069.24	82234.23	112297.04
20	424152.86	2212920.45	82250.88	112147.99
21	424162.40	2212770.77	82258.27	111998.20
22	424162.67	2212620.80	82256.39	111848.24
23	424162.32	2212609.71	82255.88	111837.16
24	424181.98	2212461.03	82273.41	111688.21
25	424192.21	2212311.40	82281.50	111538.45
26	424192.96	2212161.43	82280.10	111388.49
27	424184.24	2212011.71	82269.23	111238.91
28	424166.08	2211862.84	82248.94	111090.32
29	424138.56	2211715.41	82219.31	110943.30
30	424101.77	2211570.02	82180.44	110798.46
31	424055.87	2211427.24	82132.50	110656.35
32	424021.13	2211335.60	82096.45	110565.22
33	423995.00	2211449.04	82071.95	110679.02
34	423929.64	2211637.96	82009.30	110868.85
35	423860.75	2211784.38	81942.52	111016.24
36	423878.20	2211874.68	81961.26	111106.28
37	423900.74	2212053.21	81986.36	111284.47
38	423907.79	2212233.01	81995.98	111464.15
39	423899.31	2212412.76	81990.08	111644.00
40	423875.35	2212591.10	81968.68	111822.66
41	423877.22	2212646.13	81971.34	111877.66
42	423873.46	2212826.03	81970.16	112057.59
43	423854.59	2213004.99	81953.86	112236.80
44	423820.74	2213181.72	81922.54	112413.99
45	423772.16	2213354.99	81876.45	112587.94
46	423709.19	2213523.56	81815.91	112757.39
1	423632.27	2213686.24	81741.33	112921.16
Сектор 38 Набс 65.00 м				
1	424062.69	2210792.85	82130.22	110021.94
2	424123.52	2210892.91	82192.48	110121.11
3	424217.04	2211069.64	82288.52	110296.48

4	424297.02	2211252.91	82371.12	110478.58
5	424363.00	2211441.66	82439.80	110666.37
6	424414.63	2211634.83	82494.19	110858.77
7	424451.59	2211831.34	82533.96	111054.73
8	424473.69	2212030.07	82558.91	111253.12
9	424480.80	2212229.89	82568.88	111452.81
10	424472.87	2212429.69	82563.82	111652.71
11	424449.97	2212628.33	82543.77	111851.65
12	424450.14	2212636.50	82544.05	111859.82
13	424446.82	2212836.42	82543.60	112059.76
14	424428.77	2213035.56	82528.41	112259.14
15	424396.10	2213232.83	82498.57	112456.85
16	424348.99	2213427.16	82454.25	112651.83
17	424287.68	2213617.48	82395.68	112843.01
18	424212.52	2213802.77	82323.18	113029.36
19	424123.91	2213982.02	82237.15	113209.86
20	424022.33	2214154.25	82138.05	113383.52
21	423987.33	2214283.30	82104.90	113513.06
22	423923.22	2214472.70	82043.52	113703.36
23	423845.31	2214656.85	81968.25	113888.60
24	423754.04	2214834.76	81879.54	114067.80
25	423649.90	2215005.45	81777.86	114239.96
26	423533.46	2215168.01	81663.77	114404.17
27	423405.34	2215321.53	81537.86	114559.51
28	423266.26	2215465.19	81400.86	114705.15
29	423116.96	2215598.20	81253.48	114840.29
30	422958.26	2215719.84	81096.54	114964.19
31	422791.03	2215829.45	80930.90	115076.18
32	422616.17	2215926.43	80757.45	115175.66
33	422434.63	2216010.25	80577.13	115262.07
34	422247.41	2216080.46	80390.94	115334.95
35	422055.52	2216136.67	80199.88	115393.91
36	421852.68	2216180.23	79997.68	115440.37
37	421972.89	2216090.64	80116.60	115349.07
38	422038.18	2216032.26	80181.04	115289.76
39	422184.42	2215999.05	80326.79	115254.46
40	422327.77	2215954.98	80469.49	115208.34
41	422467.40	2215900.30	80608.32	115151.66
42	422602.55	2215835.30	80742.52	115084.73
43	422732.45	2215760.36	80871.34	115007.94
44	422856.37	2215675.90	80994.03	114921.71
45	422973.61	2215582.39	81109.92	114826.53
46	423083.51	2215480.36	81218.34	114722.94

47	423185.46	2215370.38	81318.71	114611.51
48	423278.89	2215253.07	81410.44	114492.87
49	423363.26	2215129.09	81493.03	114367.70
50	423438.10	2214999.14	81566.00	114236.69
51	423503.00	2214863.94	81628.95	114100.58
52	423557.58	2214724.26	81681.52	113960.13
53	423601.55	2214580.89	81723.43	113816.15
54	423623.12	2214491.60	81743.72	113726.56
55	423638.69	2214412.33	81758.15	113647.07
56	423689.41	2214271.18	81806.84	113505.21
57	423732.34	2214127.48	81847.71	113360.91
58	423754.48	2214039.44	81868.58	113272.57
59	423833.42	2213911.92	81945.69	113143.93
60	423904.60	2213779.91	82014.97	113010.91
61	423967.77	2213643.88	82076.18	112873.99
62	424022.71	2213504.33	82129.11	112733.67
63	424069.15	2213361.94	82173.51	112590.63
64	424105.29	2213216.38	82207.56	112444.57
65	424132.78	2213068.94	82232.93	112296.76
66	424151.54	2212920.14	82249.56	112147.70
67	424161.48	2212770.49	82257.35	111997.93
68	424162.59	2212620.52	82256.31	111847.96
69	424162.32	2212609.71	82255.88	111837.16
70	424181.97	2212461.03	82273.40	111688.21
71	424192.19	2212311.40	82281.48	111538.45
72	424192.95	2212161.43	82280.09	111388.49
73	424184.23	2212011.71	82269.22	111238.91
74	424166.08	2211862.83	82248.94	111090.31
75	424138.57	2211715.40	82219.32	110943.29
76	424101.81	2211570.00	82180.48	110798.43
77	424055.94	2211427.22	82132.57	110656.33
78	424021.13	2211335.60	82096.45	110565.22
79	424049.60	2211188.37	82122.80	110417.60
80	424064.74	2211039.19	82135.80	110268.22
81	424066.42	2210889.25	82135.34	110118.27
82	424060.56	2210794.86	82128.12	110023.98
1	424062.69	2210792.85	82130.22	110021.94
Сектор 39 Набс 70.94 м				
1	424234.88	2210443.40	82297.38	109670.06
2	424161.18	2210574.02	82225.57	109801.72
3	424079.23	2210699.62	82145.43	109928.48
4	424054.82	2210733.86	82121.51	109963.07

5	424057.43	2210761.60	82124.52	109990.77
6	424060.04	2210789.34	82127.52	110018.47
7	424136.97	2210918.09	82206.29	110146.10
8	424206.60	2211050.93	82277.82	110277.92
9	424268.70	2211187.45	82341.87	110413.54
10	424323.08	2211327.22	82398.24	110552.51
11	424369.58	2211469.81	82446.78	110694.42
12	424408.03	2211614.78	82487.30	110838.82
13	424438.34	2211761.66	82519.72	110985.25
14	424460.39	2211910.01	82543.89	111133.26
15	424474.13	2212059.36	82559.77	111282.40
16	424479.51	2212209.25	82567.30	111432.20
17	424476.51	2212359.20	82566.45	111582.17
18	424465.14	2212508.75	82557.22	111731.87
19	424449.97	2212628.33	82543.77	111851.65
20	424448.70	2212778.30	82544.65	112001.62
21	424439.29	2212927.99	82537.38	112151.43
22	424421.77	2213076.94	82522.00	112300.61
23	424396.19	2213224.73	82498.54	112448.75
24	424382.07	2213290.72	82485.37	112514.94
25	424390.67	2213440.46	82496.12	112664.54
26	424391.62	2213590.44	82499.22	112814.48
27	424384.90	2213740.27	82494.64	112964.39
28	424381.19	2213787.51	82491.61	113011.68
29	424451.78	2213665.99	82560.45	112889.16
30	424520.54	2213532.69	82627.29	112754.89
31	424582.55	2213396.13	82687.34	112617.46
32	424637.65	2213256.63	82740.43	112477.19
33	424685.72	2213114.56	82786.46	112334.44
34	424726.63	2212970.26	82825.30	112189.57
35	424760.27	2212824.10	82856.84	112042.95
36	424786.56	2212676.44	82881.01	111894.93
37	424805.44	2212527.65	82897.75	111745.89
38	424816.87	2212378.10	82907.04	111596.19
39	424820.80	2212228.16	82908.82	111446.21
40	424817.24	2212078.22	82903.11	111296.34
41	424806.18	2211928.65	82889.91	111146.95
42	424787.66	2211779.81	82869.26	110998.39
43	424761.73	2211632.08	82841.21	110851.05
44	424728.45	2211485.84	82805.84	110705.30
45	424687.90	2211341.44	82763.22	110561.50
46	424640.18	2211199.25	82713.47	110420.01
47	424585.42	2211059.62	82656.72	110281.18

48	424523.75	2210922.90	82593.09	110145.36
49	424455.32	2210789.44	82522.76	110012.90
50	424380.30	2210659.56	82445.89	109884.11
51	424298.89	2210533.59	82362.68	109759.32
1	424234.88	2210443.40	82297.38	109670.06
Сектор 40 Набс 53.90 м				
1	422038.18	2216032.26	80181.04	115289.76
2	422184.37	2215998.84	80326.74	115254.25
3	422327.66	2215954.58	80469.38	115207.94
4	422467.23	2215899.72	80608.14	115151.08
5	422602.30	2215834.56	80742.26	115084.00
6	422732.12	2215759.48	80870.99	115007.06
7	422855.95	2215674.90	80993.60	114920.72
8	422973.11	2215581.29	81109.40	114825.44
9	423082.93	2215479.17	81217.75	114721.76
10	423184.81	2215369.12	81318.04	114610.26
11	423278.16	2215251.75	81409.70	114491.56
12	423362.46	2215127.72	81492.21	114366.34
13	423437.25	2214997.74	81565.13	114235.30
14	423502.10	2214862.52	81628.03	114099.17
15	423556.65	2214722.83	81680.57	113958.71
16	423600.59	2214579.45	81722.45	113814.72
17	423633.68	2214433.18	81753.44	113667.99
18	423655.73	2214284.84	81773.36	113519.35
19	423666.61	2214135.27	81782.10	113369.64
20	423666.28	2213985.31	81779.62	113219.71
21	423654.72	2213835.79	81765.92	113070.37
22	423632.00	2213687.55	81741.08	112922.47
23	423598.25	2213541.44	81705.23	112776.86
24	423553.66	2213398.25	81658.60	112634.33
25	423526.29	2213325.26	81630.18	112561.74
26	423454.62	2213437.08	81560.13	112674.57
27	423372.86	2213562.84	81480.18	112801.49
28	423407.38	2213707.06	81516.76	112945.20
29	423430.29	2213855.26	81541.79	113093.05
30	423440.99	2214004.84	81554.63	113242.46
31	423439.39	2214154.79	81555.18	113392.42
32	423425.51	2214304.10	81543.45	113541.91
33	423399.45	2214451.78	81519.51	113689.95
34	423361.38	2214596.82	81483.52	113835.52
35	423311.55	2214738.26	81435.72	113977.65
36	423250.31	2214875.14	81376.45	114115.40

37	423178.06	2215006.55	81306.09	114247.83
38	423095.28	2215131.59	81225.11	114374.04
39	423002.55	2215249.43	81134.08	114493.19
40	422900.46	2215359.28	81033.58	114604.50
41	422789.73	2215460.40	80924.31	114707.19
42	422671.08	2215552.10	80806.99	114800.58
43	422545.32	2215633.78	80682.41	114884.05
44	422413.29	2215704.88	80551.42	114957.04
45	422275.88	2215764.93	80414.88	115019.05
46	422240.45	2215811.05	80380.12	115065.67
47	422143.29	2215925.29	80284.61	115181.29
1	422038.18	2216032.26	80181.04	115289.76
Сектор 41 Набс 70.60 м				
1	421581.22	2216466.93	79730.36	115730.93
2	421730.85	2216456.73	79879.83	115718.58
3	421879.77	2216438.91	80028.48	115698.63
4	422027.59	2216413.50	80175.92	115671.11
5	422173.91	2216380.58	80321.75	115636.09
6	422318.37	2216340.23	80465.61	115593.68
7	422460.57	2216292.55	80607.11	115543.96
8	422600.15	2216237.67	80745.89	115487.09
9	422736.75	2216175.73	80881.59	115423.20
10	422870.01	2216106.90	81013.85	115352.47
11	422999.57	2216031.35	81142.31	115275.07
12	423125.11	2215949.28	81266.66	115191.21
13	423246.29	2215860.91	81386.56	115101.11
14	423362.81	2215766.46	81501.71	115005.00
15	423474.34	2215666.18	81611.79	114903.14
16	423580.61	2215560.34	81716.53	114795.78
17	423681.33	2215449.21	81815.65	114683.22
18	423776.25	2215333.08	81908.89	114565.75
19	423865.11	2215212.26	81996.01	114443.67
20	423947.68	2215087.05	82076.78	114317.29
21	424023.76	2214957.79	82151.00	114186.95
22	424093.13	2214824.82	82218.45	114053.00
23	424155.61	2214688.47	82278.97	113915.77
24	424211.06	2214549.11	82332.42	113775.63
25	424259.31	2214407.10	82378.63	113632.95
26	424300.25	2214262.81	82417.49	113488.09
27	424333.76	2214116.62	82448.90	113341.43
28	424359.76	2213968.91	82472.78	113193.37
29	424378.19	2213820.06	82489.08	113044.27

30	424388.99	2213670.46	82497.73	112894.53
31	424392.13	2213520.51	82498.72	112744.56
32	424387.61	2213370.60	82492.05	112594.73
33	424382.07	2213290.72	82485.37	112514.94
34	424348.99	2213427.16	82454.25	112651.83
35	424287.68	2213617.48	82395.68	112843.01
36	424212.52	2213802.77	82323.18	113029.36
37	424123.91	2213982.02	82237.15	113209.86
38	424022.33	2214154.25	82138.05	113383.52
39	423987.33	2214283.30	82104.90	113513.06
40	423923.22	2214472.70	82043.52	113703.36
41	423845.31	2214656.85	81968.25	113888.60
42	423754.04	2214834.76	81879.54	114067.80
43	423649.90	2215005.45	81777.86	114239.96
44	423533.46	2215168.01	81663.77	114404.17
45	423405.34	2215321.53	81537.86	114559.51
46	423266.26	2215465.19	81400.86	114705.15
47	423116.96	2215598.20	81253.48	114840.29
48	422958.26	2215719.84	81096.54	114964.19
49	422791.03	2215829.45	80930.90	115076.18
50	422616.17	2215926.43	80757.45	115175.66
51	422434.63	2216010.25	80577.13	115262.07
52	422247.41	2216080.46	80390.94	115334.95
53	422055.52	2216136.67	80199.88	115393.91
54	421852.68	2216180.23	79997.68	115440.37
55	421758.19	2216244.71	79904.13	115506.20
56	421581.12	2216337.45	79728.41	115601.46
57	421500.85	2216368.22	79648.59	115633.38
58	421565.20	2216446.21	79714.05	115710.44
59	421579.86	2216466.99	79729.00	115731.01
1	421581.22	2216466.93	79730.36	115730.93
Сектор 42 Набс 70.60 м				
1	423924.56	2208370.48	81957.39	107601.84
2	424048.01	2208332.69	82080.28	107562.29
3	424099.16	2208406.05	82132.48	107634.90
4	424145.30	2208473.72	82179.58	107701.90
5	424220.25	2208603.61	82256.39	107830.70
6	424285.27	2208738.75	82323.33	107964.89
7	424339.97	2208878.38	82380.03	108103.72
8	424384.06	2209021.72	82426.17	108246.41
9	424417.28	2209167.96	82461.48	108392.16
10	424439.46	2209316.28	82485.78	108540.14

11	424450.45	2209465.84	82498.92	108689.53
12	424450.21	2209615.80	82500.83	108839.47
13	424438.74	2209765.33	82491.50	108989.15
14	424416.09	2209913.57	82470.98	109137.70
15	424382.40	2210059.70	82439.39	109284.29
16	424337.85	2210202.90	82396.90	109428.11
17	424282.70	2210342.35	82343.75	109568.34
18	424217.26	2210477.29	82280.25	109704.20
19	424141.89	2210606.93	82206.75	109834.90
20	424054.82	2210733.86	82121.51	109963.07
21	424047.57	2210656.84	82113.16	109886.16
22	424033.61	2210575.18	82098.03	109804.71
23	424133.88	2210402.24	82195.81	109630.35
24	424215.23	2210219.64	82274.53	109446.61
25	424276.74	2210029.43	82333.31	109255.54
26	424317.71	2209833.77	82371.47	109059.32
27	424337.69	2209634.86	82388.59	108860.14
28	424336.45	2209434.96	82384.49	108660.29
29	424314.00	2209236.32	82359.19	108461.99
30	424270.59	2209041.18	82312.99	108267.50
31	424206.72	2208851.75	82246.41	108079.01
32	424123.11	2208670.17	82160.21	107898.65
33	424020.70	2208498.49	82055.35	107728.46
1	423924.56	2208370.48	81957.39	107601.84
Сектор 43 Набс 70.00 м				
1	418307.00	2210648.47	76373.15	109960.05
2	418158.08	2210633.37	76224.03	109947.09
3	418009.52	2210651.70	76075.75	109967.54
4	417868.74	2210702.56	75935.72	110020.41
5	417742.76	2210783.40	75810.91	110103.05
6	417637.87	2210890.19	75707.56	110211.33
7	417559.30	2211017.60	75630.83	110339.85
8	417510.98	2211159.28	75584.54	110482.21
9	417495.32	2211308.14	75571.02	110631.27
10	417513.10	2211456.77	75590.92	110779.63
11	417563.43	2211597.74	75643.27	110919.86
12	417643.79	2211724.02	75725.43	111044.98
13	417750.19	2211829.31	75833.32	111148.73
14	417877.31	2211908.36	75961.56	111225.95
15	418018.80	2211957.21	76103.73	111272.77
16	418160.78	2211973.42	76245.93	111286.94
17	418180.44	2211877.72	76264.22	111190.97

18	418206.06	2211781.07	76288.45	111093.96
19	418237.09	2211686.02	76318.11	110998.48
20	418273.43	2211592.87	76353.11	110904.82
21	418314.98	2211501.92	76393.36	110813.29
22	418361.59	2211413.46	76438.69	110724.17
23	418378.78	2211384.88	76455.47	110695.35
24	418354.16	2211292.54	76429.53	110603.37
25	418329.55	2211175.11	76403.24	110486.31
26	418312.02	2211056.42	76384.01	110367.88
27	418301.64	2210936.89	76371.92	110248.52
28	418298.45	2210816.95	76367.02	110128.64
29	418302.45	2210697.03	76369.30	110008.67
1	418307.00	2210648.47	76373.15	109960.05
Сектор 44 Набс 75.00 м				
1	418133.79	2212259.90	76223.05	111573.77
2	418121.10	2212259.40	76210.35	111573.46
3	417972.42	2212240.78	76061.42	111556.97
4	417828.46	2212199.18	75916.88	111517.44
5	417692.76	2212135.62	75780.29	111455.83
6	417568.65	2212051.66	75654.99	111373.65
7	417459.17	2211949.35	75544.06	111272.92
8	417366.99	2211831.21	75450.20	111156.12
9	417294.39	2211700.12	75375.73	111026.08
10	417243.15	2211559.31	75322.48	110886.02
11	417214.51	2211412.23	75291.73	110739.37
12	417209.18	2211262.47	75284.26	110589.71
13	417227.29	2211113.73	75300.23	110440.72
14	417268.40	2210969.63	75339.28	110296.05
15	417331.50	2210833.72	75400.42	110159.26
16	417415.04	2210709.32	75482.17	110033.67
17	417516.98	2210599.49	75582.52	109922.40
18	417634.81	2210506.91	75699.01	109828.14
19	417765.64	2210433.87	75828.78	109753.23
20	417906.28	2210382.14	75968.66	109699.50
21	418053.27	2210353.00	76115.22	109668.25
22	418203.00	2210347.16	76264.85	109660.27
23	418352.38	2210364.84	76414.46	109675.81
24	418331.98	2210459.00	76395.41	109770.25
25	418313.64	2210577.57	76378.77	109889.07
26	418307.00	2210648.47	76373.15	109960.05
27	418158.08	2210633.37	76224.03	109947.09
28	418009.52	2210651.70	76075.75	109967.54

29	417868.74	2210702.56	75935.72	110020.41
30	417742.76	2210783.40	75810.91	110103.05
31	417637.87	2210890.19	75707.56	110211.33
32	417559.30	2211017.60	75630.83	110339.85
33	417510.98	2211159.28	75584.54	110482.21
34	417495.32	2211308.14	75571.02	110631.27
35	417513.10	2211456.77	75590.92	110779.63
36	417563.43	2211597.74	75643.27	110919.86
37	417643.79	2211724.02	75725.43	111044.98
38	417750.19	2211829.31	75833.32	111148.73
39	417877.31	2211908.36	75961.56	111225.95
40	418018.80	2211957.21	76103.73	111272.77
41	418160.78	2211973.42	76245.93	111286.94
42	418160.32	2211975.66	76245.50	111289.19
43	418145.76	2212074.58	76232.36	111388.30
44	418136.80	2212174.16	76224.83	111488.00
1	418133.79	2212259.90	76223.05	111573.77
Сектор 45 Набс 80.00 м				
1	418133.79	2212259.90	76223.05	111573.77
2	418121.10	2212259.40	76210.35	111573.46
3	417972.42	2212240.78	76061.42	111556.97
4	417828.46	2212199.18	75916.88	111517.44
5	417692.76	2212135.62	75780.29	111455.83
6	417568.65	2212051.66	75654.99	111373.65
7	417459.17	2211949.35	75544.06	111272.92
8	417366.99	2211831.21	75450.20	111156.12
9	417294.39	2211700.12	75375.73	111026.08
10	417243.15	2211559.31	75322.48	110886.02
11	417214.51	2211412.23	75291.73	110739.37
12	417209.18	2211262.47	75284.26	110589.71
13	417227.29	2211113.73	75300.23	110440.72
14	417268.40	2210969.63	75339.28	110296.05
15	417331.50	2210833.72	75400.42	110159.26
16	417415.04	2210709.32	75482.17	110033.67
17	417516.98	2210599.49	75582.52	109922.40
18	417634.81	2210506.91	75699.01	109828.14
19	417765.64	2210433.87	75828.78	109753.23
20	417906.28	2210382.14	75968.66	109699.50
21	418053.27	2210353.00	76115.22	109668.25
22	418203.00	2210347.16	76264.85	109660.27
23	418352.38	2210364.84	76414.46	109675.81
24	418357.39	2210341.74	76419.14	109652.64

25	418389.79	2210226.21	76449.88	109536.66
26	418429.06	2210112.84	76487.52	109422.74
27	418438.57	2210089.91	76496.70	109399.67
28	418290.61	2210065.86	76348.42	109377.75
29	418140.82	2210059.78	76198.56	109373.81
30	417991.39	2210071.75	76049.32	109387.92
31	417844.49	2210101.62	75902.86	109419.89
32	417702.24	2210148.94	75761.31	109469.25
33	417566.72	2210213.02	75626.72	109535.26
34	417439.89	2210292.94	75501.05	109616.99
35	417323.59	2210387.53	75386.12	109713.23
36	417219.52	2210495.43	75283.61	109822.61
37	417129.18	2210615.06	75194.99	109943.52
38	417053.89	2210744.69	75121.57	110074.21
39	416994.73	2210882.43	75064.39	110212.78
40	416952.57	2211026.29	75024.29	110357.23
41	416928.02	2211174.18	75001.87	110505.45
42	416921.43	2211323.94	74997.42	110655.29
43	416932.91	2211473.41	75011.04	110804.58
44	416962.28	2211620.41	75042.51	110951.14
45	417009.12	2211762.82	75091.39	111092.86
46	417072.75	2211898.55	75156.95	111227.67
47	417152.25	2212025.65	75238.27	111353.61
48	417246.45	2212142.26	75334.13	111468.86
49	417353.99	2212246.70	75443.15	111571.75
50	417473.32	2212337.44	75563.76	111660.77
51	417602.70	2212413.17	75694.21	111734.63
52	417740.24	2212472.79	75832.59	111792.28
53	417883.96	2212515.43	75976.91	111832.85
54	417981.25	2212533.97	76074.45	111850.00
55	418014.31	2212481.85	76106.76	111797.41
56	418072.02	2212400.19	76163.29	111714.93
57	418134.42	2212320.67	76224.55	111634.53
58	418133.52	2212267.50	76222.89	111581.38
1	418133.79	2212259.90	76223.05	111573.77
Сектор 46 Набс 85.00 м				
1	418438.57	2210089.91	76496.70	109399.67
2	418290.61	2210065.86	76348.42	109377.75
3	418140.82	2210059.78	76198.56	109373.81
4	417991.39	2210071.75	76049.32	109387.92
5	417844.49	2210101.62	75902.86	109419.89
6	417702.24	2210148.94	75761.31	109469.25

7	417566.72	2210213.02	75626.72	109535.26
8	417439.89	2210292.94	75501.05	109616.99
9	417323.59	2210387.53	75386.12	109713.23
10	417219.52	2210495.43	75283.61	109822.61
11	417129.18	2210615.06	75194.99	109943.52
12	417053.89	2210744.69	75121.57	110074.21
13	416994.73	2210882.43	75064.39	110212.78
14	416952.57	2211026.29	75024.29	110357.23
15	416928.02	2211174.18	75001.87	110505.45
16	416921.43	2211323.94	74997.42	110655.29
17	416932.91	2211473.41	75011.04	110804.58
18	416962.28	2211620.41	75042.51	110951.14
19	417009.12	2211762.82	75091.39	111092.86
20	417072.75	2211898.55	75156.95	111227.67
21	417152.25	2212025.65	75238.27	111353.61
22	417246.45	2212142.26	75334.13	111468.86
23	417353.99	2212246.70	75443.15	111571.75
24	417473.32	2212337.44	75563.76	111660.77
25	417602.70	2212413.17	75694.21	111734.63
26	417740.24	2212472.79	75832.59	111792.28
27	417883.96	2212515.43	75976.91	111832.85
28	417981.25	2212533.97	76074.45	111850.00
29	417960.75	2212566.29	76054.42	111882.61
30	417911.49	2212653.30	76006.41	111970.31
31	417866.63	2212742.66	75962.83	112060.30
32	417841.81	2212798.95	75938.82	112116.94
33	417759.36	2212778.59	75856.09	112097.77
34	417616.92	2212731.77	75713.00	112052.99
35	417479.74	2212671.23	75574.97	111994.43
36	417349.15	2212597.56	75443.34	111922.63
37	417226.40	2212511.46	75319.37	111838.30
38	417112.66	2212413.76	75204.24	111742.24
39	417009.03	2212305.39	75099.07	111635.37
40	416916.51	2212187.40	75004.87	111518.72
41	416835.98	2212060.92	74922.54	111393.41
42	416768.22	2211927.17	74852.87	111260.64
43	416713.87	2211787.42	74796.53	111121.69
44	416673.47	2211643.03	74754.06	110977.90
45	416647.39	2211495.38	74725.87	110830.64
46	416635.89	2211345.88	74712.23	110681.32
47	416639.08	2211195.97	74713.27	110531.38
48	416656.92	2211047.10	74728.98	110382.27
49	416689.26	2210900.69	74759.22	110235.42

50	416735.77	2210758.14	74803.68	110092.22
51	416796.00	2210620.83	74861.94	109954.06
52	416869.39	2210490.08	74933.44	109822.28
53	416955.23	2210367.14	75017.51	109698.12
54	417052.68	2210253.19	75113.32	109582.79
55	417160.82	2210149.33	75219.96	109477.39
56	417278.61	2210056.55	75336.40	109382.94
57	417404.92	2209975.75	75461.54	109300.34
58	417538.52	2209907.70	75594.15	109230.38
59	417678.15	2209853.05	75732.98	109173.74
60	417822.46	2209812.33	75876.69	109130.95
61	417970.05	2209785.93	76023.88	109102.44
62	418119.53	2209774.11	76173.18	109088.48
63	418269.44	2209776.97	76323.11	109089.20
64	418418.35	2209794.49	76472.25	109104.58
65	418565.54	2209826.91	76619.89	109134.89
66	418527.61	2209894.17	76582.93	109202.68
67	418475.05	2210002.03	76531.92	109311.28
1	418438.57	2210089.91	76496.70	109399.67
Сектор 47 Набс 90.00 м				
1	418908.82	2209386.50	76956.82	108689.61
2	418719.25	2209323.01	76766.36	108628.85
3	418524.40	2209278.26	76570.90	108586.89
4	418326.12	2209252.68	76372.27	108564.16
5	418126.29	2209246.50	76172.38	108560.84
6	417926.81	2209259.79	75973.11	108576.99
7	417729.57	2209292.42	75776.36	108612.44
8	417536.44	2209344.08	75584.00	108666.86
9	417349.25	2209414.28	75397.84	108739.73
10	417169.78	2209502.35	75219.65	108830.36
11	416999.72	2209607.47	75051.12	108937.90
12	416840.69	2209728.62	74893.84	109061.32
13	416694.20	2209864.67	74749.32	109199.45
14	416561.64	2210014.32	74618.92	109350.98
15	416444.26	2210176.15	74503.87	109514.47
16	416343.18	2210348.64	74405.27	109688.39
17	416259.35	2210530.14	74324.05	109871.07
18	416193.58	2210718.93	74260.99	110060.78
19	416146.48	2210913.22	74216.68	110255.72
20	416118.50	2211111.17	74191.54	110454.05
21	416109.91	2211310.91	74185.81	110653.89
22	416120.78	2211510.54	74199.54	110853.34

23	416151.02	2211708.16	74232.61	111050.50
24	416200.34	2211901.90	74284.70	111243.51
25	416268.27	2212089.92	74355.31	111430.54
26	416354.17	2212270.45	74443.79	111609.82
27	416457.22	2212441.77	74549.28	111779.64
28	416576.44	2212602.25	74670.78	111938.39
29	416710.70	2212750.38	74807.15	112084.58
30	416858.74	2212884.74	74957.10	112216.81
31	417019.14	2213004.07	75119.19	112333.82
32	417190.39	2213107.23	75291.89	112434.52
33	417370.87	2213193.24	75473.59	112517.93
34	417558.85	2213261.29	75662.52	112583.28
35	417698.32	2213298.91	75802.51	112618.90
36	417712.02	2213216.79	75815.03	112536.59
37	417733.37	2213119.10	75834.98	112438.61
38	417759.58	2213022.61	75859.81	112341.76
39	417790.58	2212927.55	75889.44	112246.26
40	417826.29	2212834.15	75923.81	112152.36
41	417841.81	2212798.95	75938.82	112116.94
42	417759.36	2212778.59	75856.09	112097.77
43	417616.92	2212731.77	75713.00	112052.99
44	417479.74	2212671.23	75574.97	111994.43
45	417349.15	2212597.56	75443.34	111922.63
46	417226.40	2212511.46	75319.37	111838.30
47	417112.66	2212413.76	75204.24	111742.24
48	417009.03	2212305.39	75099.07	111635.37
49	416916.51	2212187.40	75004.87	111518.72
50	416835.98	2212060.92	74922.54	111393.41
51	416768.22	2211927.17	74852.87	111260.64
52	416713.87	2211787.42	74796.53	111121.69
53	416673.47	2211643.03	74754.06	110977.90
54	416647.39	2211495.38	74725.87	110830.64
55	416635.89	2211345.88	74712.23	110681.32
56	416639.08	2211195.97	74713.27	110531.38
57	416656.92	2211047.10	74728.98	110382.27
58	416689.26	2210900.69	74759.22	110235.42
59	416735.77	2210758.14	74803.68	110092.22
60	416796.00	2210620.83	74861.94	109954.06
61	416869.39	2210490.08	74933.44	109822.28
62	416955.23	2210367.14	75017.51	109698.12
63	417052.68	2210253.19	75113.32	109582.79
64	417160.82	2210149.33	75219.96	109477.39
65	417278.61	2210056.55	75336.40	109382.94

66	417404.92	2209975.75	75461.54	109300.34
67	417538.52	2209907.70	75594.15	109230.38
68	417678.15	2209853.05	75732.98	109173.74
69	417822.46	2209812.33	75876.69	109130.95
70	417970.05	2209785.93	76023.88	109102.44
71	418119.53	2209774.11	76173.18	109088.48
72	418269.44	2209776.97	76323.11	109089.20
73	418418.35	2209794.49	76472.25	109104.58
74	418565.54	2209826.91	76619.89	109134.89
75	418586.54	2209789.66	76640.35	109097.34
76	418651.64	2209688.87	76704.00	108995.63
77	418722.66	2209592.16	76773.63	108897.91
78	418799.35	2209499.89	76848.99	108804.56
79	418881.43	2209412.38	76929.80	108715.88
1	418908.82	2209386.50	76956.82	108689.61
Сектор 48 Набс 95.00 м				
1	417697.25	2213882.39	75809.80	113202.33
2	417687.98	2213814.06	75799.55	113134.14
3	417679.51	2213714.42	75789.66	113034.63
4	417676.04	2213614.50	75784.76	112934.77
5	417677.56	2213514.52	75784.84	112834.78
6	417684.08	2213414.74	75789.93	112734.92
7	417695.57	2213315.41	75800.00	112635.44
8	417698.32	2213298.91	75802.51	112618.90
9	417558.85	2213261.29	75662.52	112583.28
10	417370.87	2213193.24	75473.59	112517.93
11	417190.39	2213107.23	75291.89	112434.52
12	417019.14	2213004.07	75119.19	112333.82
13	416858.74	2212884.74	74957.10	112216.81
14	416710.70	2212750.38	74807.15	112084.58
15	416576.44	2212602.25	74670.78	111938.39
16	416457.22	2212441.77	74549.28	111779.64
17	416354.17	2212270.45	74443.79	111609.82
18	416268.27	2212089.92	74355.31	111430.54
19	416200.34	2211901.90	74284.70	111243.51
20	416151.02	2211708.16	74232.61	111050.50
21	416120.78	2211510.54	74199.54	110853.34
22	416109.91	2211310.91	74185.81	110653.89
23	416118.50	2211111.17	74191.54	110454.05
24	416146.48	2210913.22	74216.68	110255.72
25	416193.58	2210718.93	74260.99	110060.78
26	416259.35	2210530.14	74324.05	109871.07

27	416343.18	2210348.64	74405.27	109688.39
28	416444.26	2210176.15	74503.87	109514.47
29	416561.64	2210014.32	74618.92	109350.98
30	416694.20	2209864.67	74749.32	109199.45
31	416840.69	2209728.62	74893.84	109061.32
32	416999.72	2209607.47	75051.12	108937.90
33	417169.78	2209502.35	75219.65	108830.36
34	417349.25	2209414.28	75397.84	108739.73
35	417536.44	2209344.08	75584.00	108666.86
36	417729.57	2209292.42	75776.36	108612.44
37	417926.81	2209259.79	75973.11	108576.99
38	418126.29	2209246.50	76172.38	108560.84
39	418326.12	2209252.68	76372.27	108564.16
40	418524.40	2209278.26	76570.90	108586.89
41	418719.25	2209323.01	76766.36	108628.85
42	418908.82	2209386.50	76956.82	108689.61
43	418968.62	2209329.96	77015.80	108632.22
44	419060.60	2209252.91	77106.67	108553.86
45	419061.85	2209130.09	77106.16	108431.04
46	419086.85	2208931.77	77128.31	108232.39
47	419107.04	2208849.48	77147.32	108149.82
48	418915.06	2208784.26	76954.43	108087.36
49	418721.45	2208734.30	76760.13	108040.18
50	418524.60	2208699.23	76562.80	108007.93
51	418325.65	2208679.23	76363.59	107990.78
52	418125.76	2208674.44	76163.65	107988.86
53	417926.08	2208684.88	75964.15	108002.16
54	417727.77	2208710.49	75766.23	108030.60
55	417531.99	2208751.12	75571.05	108074.03
56	417339.87	2208806.53	75379.75	108132.19
57	417152.53	2208876.41	75193.43	108204.74
58	416971.04	2208960.34	75013.17	108291.26
59	416796.48	2209057.84	74840.03	108391.25
60	416629.84	2209168.35	74674.99	108504.14
61	416472.09	2209291.22	74519.02	108629.25
62	416324.16	2209425.74	74373.03	108765.87
63	416186.89	2209571.14	74237.86	108913.22
64	416061.09	2209726.55	74114.30	109070.41
65	415947.49	2209891.10	74003.07	109236.57
66	415846.73	2210063.81	73904.80	109410.70
67	415759.42	2210243.69	73820.08	109591.81
68	415686.05	2210429.70	73749.38	109778.85
69	415627.06	2210620.75	73693.13	109970.72

70	415582.77	2210815.73	73651.64	110166.32
71	415553.46	2211013.52	73625.17	110364.50
72	415539.28	2211212.97	73613.85	110564.13
73	415540.33	2211412.92	73617.76	110764.04
74	415556.60	2211612.21	73636.88	110963.08
75	415587.99	2211809.68	73671.10	111160.07
76	415634.31	2212004.19	73720.20	111353.90
77	415695.31	2212194.61	73783.92	111543.42
78	415770.63	2212379.84	73861.88	111727.55
79	415859.82	2212558.79	73953.62	111905.20
80	415962.38	2212730.44	74058.63	112075.36
81	416077.71	2212893.78	74176.29	112237.03
82	416205.13	2213047.87	74305.90	112389.28
83	416343.92	2213191.81	74446.73	112531.21
84	416493.26	2213324.77	74597.96	112662.02
85	416652.28	2213445.98	74758.70	112780.94
86	416820.07	2213554.74	74928.03	112887.28
87	416995.65	2213650.40	75104.96	112980.42
88	417178.01	2213732.43	75288.47	113059.82
89	417366.07	2213800.33	75477.48	113125.02
90	417558.77	2213853.72	75670.93	113175.65
1	417697.25	2213882.39	75809.80	113202.33
Сектор 49 Набс 100.00 м				
1	417697.25	2213882.39	75809.80	113202.33
2	417701.42	2213913.14	75814.41	113233.02
3	417719.79	2214011.43	75834.19	113331.03
4	417743.05	2214108.67	75858.84	113427.93
5	417771.14	2214204.63	75888.30	113523.47
6	417803.99	2214299.07	75922.50	113617.43
7	417841.52	2214391.75	75961.35	113709.56
8	417883.64	2214482.44	76004.77	113799.64
9	417884.98	2214485.07	76006.14	113802.25
10	417677.17	2214460.08	75798.00	113780.24
11	417431.80	2214412.50	75551.97	113736.18
12	417190.90	2214345.90	75310.15	113673.04
13	416955.94	2214260.69	75073.99	113591.21
14	416728.35	2214157.39	74844.95	113491.18
15	416509.52	2214036.64	74624.42	113373.58
16	416300.79	2213899.16	74413.74	113239.10
17	416103.44	2213745.80	74214.22	113088.59
18	415918.66	2213577.50	74027.05	112922.95
19	415747.59	2213395.28	73853.39	112743.20

20	415591.27	2213200.26	73694.29	112550.44
21	415450.66	2212993.63	73550.74	112345.85
22	415326.62	2212776.64	73423.61	112130.66
23	415219.90	2212550.64	73313.66	111906.22
24	415131.16	2212316.99	73221.59	111673.87
25	415060.93	2212077.12	73147.93	111435.03
26	415009.65	2211832.50	73093.15	111191.17
27	414977.63	2211584.62	73057.58	110943.78
28	414965.07	2211335.00	73041.45	110694.37
29	414972.04	2211085.16	73044.84	110444.46
30	414998.50	2210836.63	73067.74	110195.58
31	415044.28	2210590.92	73110.00	109949.24
32	415109.12	2210349.54	73171.37	109706.96
33	415192.61	2210113.96	73251.48	109470.22
34	415294.24	2209885.62	73349.82	109240.45
35	415413.39	2209665.92	73465.81	109019.07
36	415549.33	2209456.19	73598.73	108807.42
37	415701.24	2209257.71	73747.78	108606.79
38	415868.19	2209071.71	73912.05	108418.42
39	416049.15	2208899.31	74090.52	108243.45
40	416243.02	2208741.57	74282.10	108082.95
41	416448.62	2208599.45	74485.64	107937.90
42	416664.69	2208473.82	74699.89	107809.19
43	416889.91	2208365.45	74923.53	107697.61
44	417122.90	2208275.00	75155.19	107603.83
45	417362.25	2208203.02	75393.48	107528.43
46	417606.49	2208149.95	75636.93	107471.87
47	417854.12	2208116.12	75884.05	107434.50
48	418103.65	2208101.73	76133.34	107416.53
49	418353.53	2208106.87	76383.26	107418.09
50	418602.25	2208131.51	76632.31	107439.17
51	418848.28	2208175.50	76878.94	107479.63
52	419090.13	2208238.56	77121.66	107539.21
53	419328.69	2208321.15	77361.37	107618.38
54	419294.82	2208372.15	77328.24	107669.86
55	419204.11	2208550.27	77240.09	107849.25
56	419134.48	2208737.64	77173.16	108037.60
57	419107.04	2208849.48	77147.32	108149.82
58	418915.06	2208784.26	76954.43	108087.36
59	418721.45	2208734.30	76760.13	108040.18
60	418524.60	2208699.23	76562.80	108007.93
61	418325.65	2208679.23	76363.59	107990.78
62	418125.76	2208674.44	76163.65	107988.86

63	417926.08	2208684.88	75964.15	108002.16
64	417727.77	2208710.49	75766.23	108030.60
65	417531.99	2208751.12	75571.05	108074.03
66	417339.87	2208806.53	75379.75	108132.19
67	417152.53	2208876.41	75193.43	108204.74
68	416971.04	2208960.34	75013.17	108291.26
69	416796.48	2209057.84	74840.03	108391.25
70	416629.84	2209168.35	74674.99	108504.14
71	416472.09	2209291.22	74519.02	108629.25
72	416324.16	2209425.74	74373.03	108765.87
73	416186.89	2209571.14	74237.86	108913.22
74	416061.09	2209726.55	74114.30	109070.41
75	415947.49	2209891.10	74003.07	109236.57
76	415846.73	2210063.81	73904.80	109410.70
77	415759.42	2210243.69	73820.08	109591.81
78	415686.05	2210429.70	73749.38	109778.85
79	415627.06	2210620.75	73693.13	109970.72
80	415582.77	2210815.73	73651.64	110166.32
81	415553.46	2211013.52	73625.17	110364.50
82	415539.28	2211212.97	73613.85	110564.13
83	415540.33	2211412.92	73617.76	110764.04
84	415556.60	2211612.21	73636.88	110963.08
85	415587.99	2211809.68	73671.10	111160.07
86	415634.31	2212004.19	73720.20	111353.90
87	415695.31	2212194.61	73783.92	111543.42
88	415770.63	2212379.84	73861.88	111727.55
89	415859.82	2212558.79	73953.62	111905.20
90	415962.38	2212730.44	74058.63	112075.36
91	416077.71	2212893.78	74176.29	112237.03
92	416205.13	2213047.87	74305.90	112389.28
93	416343.92	2213191.81	74446.73	112531.21
94	416493.26	2213324.77	74597.96	112662.02
95	416652.28	2213445.98	74758.70	112780.94
96	416820.07	2213554.74	74928.03	112887.28
97	416995.65	2213650.40	75104.96	112980.42
98	417178.01	2213732.43	75288.47	113059.82
99	417366.07	2213800.33	75477.48	113125.02
100	417558.77	2213853.72	75670.93	113175.65
1	417697.25	2213882.39	75809.80	113202.33
Сектор 50.1 Набс 105.00 м				
1	417884.98	2214485.07	76006.14	113802.25
2	417677.17	2214460.08	75798.00	113780.24

3	417431.80	2214412.50	75551.97	113736.18
4	417190.90	2214345.90	75310.15	113673.04
5	416955.94	2214260.69	75073.99	113591.21
6	416728.35	2214157.39	74844.95	113491.18
7	416509.52	2214036.64	74624.42	113373.58
8	416300.79	2213899.16	74413.74	113239.10
9	416103.44	2213745.80	74214.22	113088.59
10	415918.66	2213577.50	74027.05	112922.95
11	415747.59	2213395.28	73853.39	112743.20
12	415591.27	2213200.26	73694.29	112550.44
13	415450.66	2212993.63	73550.74	112345.85
14	415326.62	2212776.64	73423.61	112130.66
15	415219.90	2212550.64	73313.66	111906.22
16	415131.16	2212316.99	73221.59	111673.87
17	415060.93	2212077.12	73147.93	111435.03
18	415009.65	2211832.50	73093.15	111191.17
19	414977.63	2211584.62	73057.58	110943.78
20	414965.07	2211335.00	73041.45	110694.37
21	414972.04	2211085.16	73044.84	110444.46
22	414998.50	2210836.63	73067.74	110195.58
23	415044.28	2210590.92	73110.00	109949.24
24	415109.12	2210349.54	73171.37	109706.96
25	415192.61	2210113.96	73251.48	109470.22
26	415294.24	2209885.62	73349.82	109240.45
27	415413.39	2209665.92	73465.81	109019.07
28	415549.33	2209456.19	73598.73	108807.42
29	415701.24	2209257.71	73747.78	108606.79
30	415868.19	2209071.71	73912.05	108418.42
31	416049.15	2208899.31	74090.52	108243.45
32	416243.02	2208741.57	74282.10	108082.95
33	416448.62	2208599.45	74485.64	107937.90
34	416664.69	2208473.82	74699.89	107809.19
35	416889.91	2208365.45	74923.53	107697.61
36	417122.90	2208275.00	75155.19	107603.83
37	417362.25	2208203.02	75393.48	107528.43
38	417606.49	2208149.95	75636.93	107471.87
39	417854.12	2208116.12	75884.05	107434.50
40	418103.65	2208101.73	76133.34	107416.53
41	418353.53	2208106.87	76383.26	107418.09
42	418602.25	2208131.51	76632.31	107439.17
43	418848.28	2208175.50	76878.94	107479.63
44	419090.13	2208238.56	77121.66	107539.21
45	419328.69	2208321.15	77361.37	107618.38

46	419405.40	2208205.63	77436.42	107501.77
47	419534.40	2208052.94	77563.22	107347.25
48	419546.37	2207853.69	77572.33	107147.85
49	419556.36	2207795.01	77581.48	107089.04
50	419318.93	2207709.76	77342.86	107007.20
51	419078.60	2207641.06	77101.57	106941.95
52	418834.25	2207588.43	76856.50	106892.83
53	418586.95	2207552.10	76608.71	106860.05
54	418337.78	2207532.24	76359.28	106843.76
55	418087.85	2207528.93	76109.34	106844.03
56	417838.25	2207542.18	75859.96	106860.85
57	417590.07	2207571.94	75612.23	106894.17
58	417344.41	2207618.07	75367.27	106943.81
59	417102.35	2207680.38	75126.13	107009.58
60	416864.94	2207758.58	74889.87	107091.17
61	416633.24	2207852.35	74659.54	107188.25
62	416408.26	2207961.25	74436.15	107300.36
63	416190.99	2208084.82	74220.67	107427.02
64	415982.38	2208222.51	74014.06	107567.68
65	415783.35	2208373.72	73817.22	107721.73
66	415594.77	2208537.78	73631.01	107888.47
67	415417.48	2208713.98	73456.27	108067.19
68	415252.25	2208901.53	73293.75	108257.08
69	415099.81	2209099.62	73144.16	108457.33
70	414960.82	2209307.37	73008.16	108667.04
71	414835.90	2209523.87	72886.36	108885.31
72	414725.60	2209748.17	72779.28	109111.16
73	414630.40	2209979.28	72687.41	109343.61
74	414550.72	2210216.20	72611.13	109581.64
75	414486.91	2210457.87	72550.79	109824.19
76	414439.26	2210703.24	72506.66	110070.22
77	414407.96	2210951.23	72478.91	110318.62
78	414393.15	2211200.74	72467.68	110568.32
79	414394.91	2211450.69	72473.02	110818.21
80	414413.23	2211699.97	72494.90	111067.20
81	414448.02	2211947.49	72533.23	111314.19
82	414499.12	2212192.17	72587.83	111558.11
83	414566.33	2212432.92	72658.48	111797.87
84	414649.34	2212668.69	72744.86	112032.43
85	414747.78	2212898.44	72846.58	112260.74
86	414861.23	2213121.16	72963.20	112481.81
87	414989.18	2213335.88	73094.21	112694.67
88	415131.08	2213541.66	73239.05	112898.40

89	415286.30	2213737.58	73397.05	113092.07
90	415454.15	2213922.79	73567.54	113274.85
91	415633.91	2214096.47	73749.76	113445.94
92	415824.77	2214257.86	73942.91	113604.58
93	416025.91	2214406.25	74146.16	113750.07
94	416236.44	2214540.99	74358.59	113881.78
95	416455.43	2214661.49	74579.28	113999.13
96	416681.92	2214767.21	74807.26	114101.59
97	416914.92	2214857.70	75041.53	114188.73
98	417153.41	2214932.56	75281.07	114260.17
99	417338.68	2214979.88	75466.99	114304.83
100	417370.77	2214940.58	75498.52	114265.08
101	417512.03	2214799.12	75637.73	114121.61
102	417666.71	2214672.47	75790.58	113992.76
103	417833.26	2214561.89	75955.53	113879.80
104	417904.83	2214524.07	76026.55	113840.96
1	417884.98	2214485.07	76006.14	113802.25
Сектор 50.2 Набс 105.00 м				
1	420172.63	2219957.33	78371.94	119241.13
2	420100.79	2219946.59	78299.96	119231.42
3	419854.55	2219903.51	78053.12	119191.87
4	419610.13	2219851.03	77807.98	119142.90
5	419367.90	2219789.23	77564.89	119084.58
6	419128.22	2219718.21	77324.22	119017.00
7	418891.43	2219638.06	77086.30	118940.25
8	418657.89	2219548.90	76851.51	118854.45
9	418427.93	2219450.87	76620.17	118759.72
10	418585.24	2219100.61	76772.45	118407.25
11	418606.44	2219123.09	76793.97	118429.42
12	418757.45	2219254.09	76946.84	118558.24
13	418920.78	2219369.37	77111.80	118671.17
14	419094.81	2219467.76	77287.22	118767.06
15	419277.79	2219548.29	77471.34	118844.96
16	419467.90	2219610.14	77662.31	118904.08
17	419663.23	2219652.71	77858.23	118943.84
18	419861.84	2219675.57	78057.15	118963.85
19	420061.73	2219678.48	78257.06	118963.90
20	420214.61	2219665.39	78409.73	118948.62
1	420172.63	2219957.33	78371.94	119241.13
Сектор 51.1 Набс 110.00 м				
1	419727.32	2207246.89	77744.56	106538.54

2	419443.95	2207148.59	77459.82	106444.31
3	419154.47	2207070.07	77169.25	106369.95
4	418860.26	2207011.71	76874.24	106315.81
5	418562.72	2206973.80	76576.20	106282.17
6	418263.28	2206956.51	76276.55	106269.17
7	417963.36	2206959.93	75976.71	106276.88
8	417664.39	2206984.03	75678.12	106305.26
9	417367.79	2207028.71	75382.20	106354.19
10	417074.99	2207093.74	75090.37	106423.40
11	416787.37	2207178.83	74804.00	106512.60
12	416506.31	2207283.57	74524.48	106621.36
13	416233.15	2207407.44	74253.13	106749.12
14	415969.18	2207549.88	73991.23	106895.33
15	415715.68	2207710.19	73740.06	107059.25
16	415473.84	2207887.61	73500.79	107240.11
17	415244.82	2208081.30	73274.57	107437.06
18	415029.72	2208290.33	73062.49	107649.14
19	414829.55	2208513.70	72865.54	107875.35
20	414645.27	2208750.36	72684.67	108114.62
21	414477.76	2208999.17	72520.75	108365.80
22	414327.82	2209258.94	72374.55	108627.69
23	414196.17	2209528.44	72246.77	108899.04
24	414083.42	2209806.39	72138.02	109178.57
25	413990.13	2210091.45	72048.82	109464.93
26	413916.73	2210382.27	71979.59	109756.77
27	413863.57	2210677.46	71930.67	110052.68
28	413830.91	2210975.62	71902.28	110351.28
29	413818.91	2211275.32	71894.57	110651.11
30	413827.61	2211575.13	71907.56	110950.76
31	413856.98	2211873.63	71941.21	111248.81
32	413906.88	2212169.39	71995.34	111543.82
33	413977.08	2212461.00	72069.70	111834.39
34	414067.22	2212747.08	72163.93	112119.14
35	414176.90	2213026.25	72277.59	112396.71
36	414305.57	2213297.18	72410.13	112665.77
37	414452.64	2213558.59	72560.93	112925.04
38	414617.40	2213809.23	72729.26	113173.29
39	414799.06	2214047.90	72914.31	113409.33
40	414996.75	2214273.47	73115.21	113632.05
41	415209.54	2214484.86	73331.00	113840.36
42	415436.41	2214681.06	73560.66	114033.29
43	415676.28	2214861.13	73803.08	114209.91
44	415928.01	2215024.22	74057.12	114369.37

45	416190.38	2215169.56	74321.54	114510.94
46	416462.17	2215296.44	74595.12	114633.91
47	416742.06	2215404.26	74876.52	114737.71
48	417020.14	2215490.19	75155.80	114819.65
49	417040.85	2215439.04	75175.77	114768.20
50	417133.99	2215262.15	75266.37	114590.00
51	417244.33	2215095.44	75374.31	114421.73
52	417338.68	2214979.88	75466.99	114304.83
53	417153.41	2214932.56	75281.07	114260.17
54	416914.92	2214857.70	75041.53	114188.73
55	416681.92	2214767.21	74807.26	114101.59
56	416455.43	2214661.49	74579.28	113999.13
57	416236.44	2214540.99	74358.59	113881.78
58	416025.91	2214406.25	74146.16	113750.07
59	415824.77	2214257.86	73942.91	113604.58
60	415633.91	2214096.47	73749.76	113445.94
61	415454.15	2213922.79	73567.54	113274.85
62	415286.30	2213737.58	73397.05	113092.07
63	415131.08	2213541.66	73239.05	112898.40
64	414989.18	2213335.88	73094.21	112694.67
65	414861.23	2213121.16	72963.20	112481.81
66	414747.78	2212898.44	72846.58	112260.74
67	414649.34	2212668.69	72744.86	112032.43
68	414566.33	2212432.92	72658.48	111797.87
69	414499.12	2212192.17	72587.83	111558.11
70	414448.02	2211947.49	72533.23	111314.19
71	414413.23	2211699.97	72494.90	111067.20
72	414394.91	2211450.69	72473.02	110818.21
73	414393.15	2211200.74	72467.68	110568.32
74	414407.96	2210951.23	72478.91	110318.62
75	414439.26	2210703.24	72506.66	110070.22
76	414486.91	2210457.87	72550.79	109824.19
77	414550.72	2210216.20	72611.13	109581.64
78	414630.40	2209979.28	72687.41	109343.61
79	414725.60	2209748.17	72779.28	109111.16
80	414835.90	2209523.87	72886.36	108885.31
81	414960.82	2209307.37	73008.16	108667.04
82	415099.81	2209099.62	73144.16	108457.33
83	415252.25	2208901.53	73293.75	108257.08
84	415417.48	2208713.98	73456.27	108067.19
85	415594.77	2208537.78	73631.01	107888.47
86	415783.35	2208373.72	73817.22	107721.73
87	415982.38	2208222.51	74014.06	107567.68

88	416190.99	2208084.82	74220.67	107427.02
89	416408.26	2207961.25	74436.15	107300.36
90	416633.24	2207852.35	74659.54	107188.25
91	416864.94	2207758.58	74889.87	107091.17
92	417102.35	2207680.38	75126.13	107009.58
93	417344.41	2207618.07	75367.27	106943.81
94	417590.07	2207571.94	75612.23	106894.17
95	417838.25	2207542.18	75859.96	106860.85
96	418087.85	2207528.93	76109.34	106844.03
97	418337.78	2207532.24	76359.28	106843.76
98	418586.95	2207552.10	76608.71	106860.05
99	418834.25	2207588.43	76856.50	106892.83
100	419078.60	2207641.06	77101.57	106941.95
101	419318.93	2207709.76	77342.86	107007.20
102	419556.36	2207795.01	77581.48	107089.04
103	419579.92	2207656.62	77603.05	106950.33
104	419634.65	2207464.36	77655.02	106757.31
105	419709.91	2207279.17	77727.62	106571.06
1	419727.32	2207246.89	77744.56	106538.54
Сектор 51.2 Набс 110.00 м				
1	417199.41	2218317.44	75375.55	117644.01
2	417336.93	2218377.34	75513.91	117701.94
3	417475.77	2218434.10	75653.55	117756.70
4	417615.87	2218487.70	75794.40	117808.29
5	417757.14	2218538.10	75936.38	117856.66
6	417899.52	2218585.28	76079.42	117901.80
7	418042.94	2218629.22	76223.45	117943.68
8	418187.32	2218669.90	76368.40	117982.28
9	418267.53	2218690.98	76448.90	118002.21
10	418241.73	2218649.48	76422.51	117961.09
11	418153.66	2218470.01	76331.88	117782.90
12	418083.94	2218282.65	76259.48	117596.56
13	418037.87	2218106.78	76210.90	117421.37
14	417886.42	2218031.15	76058.38	117347.91
15	417716.56	2217925.73	75887.03	117244.94
16	417558.07	2217803.88	75726.81	117125.37
17	417468.12	2217719.15	75635.66	117041.94
1	417199.41	2218317.44	75375.55	117644.01
Сектор 51.3 Набс 110.00 м				
1	420172.63	2219957.33	78371.94	119241.13
2	420100.79	2219946.59	78299.96	119231.42

3	419854.55	2219903.51	78053.12	119191.87
4	419610.13	2219851.03	77807.98	119142.90
5	419367.90	2219789.23	77564.89	119084.58
6	419128.22	2219718.21	77324.22	119017.00
7	418891.43	2219638.06	77086.30	118940.25
8	418657.89	2219548.90	76851.51	118854.45
9	418427.93	2219450.87	76620.17	118759.72
10	418270.60	2219801.16	76467.88	119112.23
11	418500.46	2219899.44	76699.12	119207.20
12	418733.72	2219989.34	76933.64	119293.75
13	418970.08	2220070.75	77171.15	119371.77
14	419209.23	2220143.56	77411.31	119441.14
15	419450.86	2220207.67	77653.84	119501.79
16	419694.64	2220263.01	77898.38	119553.63
17	419940.27	2220309.49	78144.65	119596.58
18	420117.98	2220337.42	78322.74	119621.96
1	420172.63	2219957.33	78371.94	119241.13
Сектор 51.4 Набс 110.00 м				
1	421819.05	2202478.15	79767.70	101740.43
2	421726.39	2203115.37	79684.18	102378.89
3	421869.36	2203179.12	79828.05	102440.59
4	421971.95	2203159.27	79930.34	102419.27
5	422140.94	2203141.27	80099.05	102398.85
6	422310.85	2203137.68	80268.89	102392.83
7	422480.45	2203148.53	80438.62	102401.24
8	422648.52	2203173.74	80607.03	102424.04
9	422813.85	2203213.13	80772.90	102461.06
10	422975.23	2203266.41	80935.02	102512.02
11	423131.50	2203333.19	81092.23	102576.55
12	423281.54	2203413.01	81243.40	102654.21
13	423424.26	2203505.27	81387.42	102744.41
14	423435.40	2203513.90	81398.68	102752.88
15	423660.38	2203015.79	81616.49	102251.61
16	423494.99	2202943.78	81450.09	102181.98
17	423328.14	2202876.27	81282.30	102116.87
18	423159.58	2202813.13	81112.85	102056.15
19	422989.43	2202754.42	80941.88	101999.89
20	422817.80	2202700.18	80769.50	101948.12
21	422644.82	2202650.44	80595.83	101900.86
22	422470.59	2202605.23	80420.97	101858.16
23	422295.25	2202564.59	80245.07	101820.03
24	422118.90	2202528.54	80068.23	101786.52

25	421941.67	2202497.11	79890.57	101757.63
1	421819.05	2202478.15	79767.70	101740.43
Сектор 51.5 Набс 110.00 м				
1	424848.10	2205045.14	82833.15	104263.68
2	424822.83	2205018.07	82807.50	104236.97
3	424712.56	2204916.44	82695.78	104136.94
4	424594.98	2204823.35	82576.88	104045.54
5	424470.76	2204739.34	82451.47	103963.32
6	424340.59	2204664.87	82320.25	103890.73
7	424205.21	2204600.36	82183.97	103828.17
8	424193.44	2204595.81	82172.13	103823.79
9	424140.30	2204433.77	82116.68	103662.53
10	424073.82	2204277.37	82047.96	103507.10
11	423999.96	2204137.86	81972.11	103368.67
12	424069.16	2204156.64	82041.57	103386.45
13	424242.00	2204206.88	82215.11	103434.21
14	424413.50	2204261.53	82387.37	103486.40
15	424583.54	2204320.55	82558.24	103542.97
16	424752.02	2204383.91	82727.60	103603.91
17	424918.82	2204451.55	82895.35	103669.15
18	425083.83	2204523.45	83061.37	103738.67
1	424848.10	2205045.14	82833.15	104263.68
Сектор 52.1 Набс 115.00 м				
1	420069.16	2206768.41	78079.51	106055.22
2	419789.27	2206660.56	77798.11	105951.39
3	419503.32	2206569.97	77510.89	105864.91
4	419212.38	2206497.00	77218.94	105796.12
5	418917.53	2206441.90	76923.34	105745.25
6	418619.87	2206404.89	76625.19	105712.51
7	418320.50	2206386.11	76325.59	105698.02
8	418020.55	2206385.62	76025.67	105701.83
9	417721.12	2206403.42	75726.53	105723.91
10	417423.34	2206439.46	75429.30	105764.21
11	417128.31	2206493.58	75135.08	105822.55
12	416837.14	2206565.61	74844.98	105898.75
13	416550.89	2206655.25	74560.05	105992.48
14	416270.65	2206762.19	74281.38	106103.42
15	415997.45	2206886.03	74009.99	106231.15
16	415732.31	2207026.29	73746.89	106375.19
17	415476.22	2207182.47	73493.07	106535.02
18	415230.14	2207353.97	73249.47	106710.03

19	414994.97	2207540.17	73017.00	106899.57
20	414771.60	2207740.36	72796.52	107102.93
21	414560.85	2207953.80	72588.86	107319.37
22	414363.51	2208179.70	72394.78	107548.07
23	414180.32	2208417.21	72215.01	107788.17
24	414011.95	2208665.45	72050.22	108038.79
25	413859.04	2208923.51	71901.02	108299.01
26	413722.16	2209190.40	71767.98	108567.83
27	413601.80	2209465.15	71651.57	108844.27
28	413498.43	2209746.73	71552.24	109127.29
29	413412.43	2210034.09	71470.37	109415.85
30	413344.11	2210326.16	71406.24	109708.86
31	413293.73	2210621.85	71360.10	110005.24
32	413261.48	2210920.07	71332.12	110303.89
33	413247.48	2211219.69	71322.41	110603.67
34	413251.78	2211519.62	71331.01	110903.50
35	413274.37	2211818.72	71357.88	111202.25
36	413315.15	2212115.89	71402.91	111498.80
37	413373.99	2212410.01	71465.95	111792.04
38	413450.65	2212700.00	71546.76	112080.90
39	413544.86	2212984.78	71645.03	112364.30
40	413656.26	2213263.28	71760.41	112641.17
41	413784.44	2213534.46	71892.46	112910.48
42	413928.93	2213797.32	72040.70	113171.24
43	414089.17	2214050.89	72204.55	113422.49
44	414264.59	2214294.20	72383.43	113663.26
45	414454.51	2214526.37	72576.66	113892.68
46	414658.25	2214746.51	72783.53	114109.88
47	414875.03	2214953.82	73003.25	114314.06
48	415104.05	2215147.53	73235.02	114504.47
49	415344.46	2215326.90	73477.97	114680.38
50	415595.36	2215491.28	73731.20	114841.14
51	415855.82	2215640.05	73993.76	114986.17
52	416124.87	2215772.66	74264.68	115114.91
53	416401.51	2215888.60	74542.95	115226.87
54	416684.70	2215987.47	74827.52	115321.67
55	416870.48	2216042.03	75014.06	115373.57
56	416872.97	2216012.73	75016.13	115344.24
57	416909.68	2215816.21	75050.02	115147.21
58	416965.82	2215624.34	75103.41	114954.56
59	417020.14	2215490.19	75155.80	114819.65
60	416742.06	2215404.26	74876.52	114737.71
61	416462.17	2215296.44	74595.12	114633.91

62	416190.38	2215169.56	74321.54	114510.94
63	415928.01	2215024.22	74057.12	114369.37
64	415676.28	2214861.13	73803.08	114209.91
65	415436.41	2214681.06	73560.66	114033.29
66	415209.54	2214484.86	73331.00	113840.36
67	414996.75	2214273.47	73115.21	113632.05
68	414799.06	2214047.90	72914.31	113409.33
69	414617.40	2213809.23	72729.26	113173.29
70	414452.64	2213558.59	72560.93	112925.04
71	414305.57	2213297.18	72410.13	112665.77
72	414176.90	2213026.25	72277.59	112396.71
73	414067.22	2212747.08	72163.93	112119.14
74	413977.08	2212461.00	72069.70	111834.39
75	413906.88	2212169.39	71995.34	111543.82
76	413856.98	2211873.63	71941.21	111248.81
77	413827.61	2211575.13	71907.56	110950.76
78	413818.91	2211275.32	71894.57	110651.11
79	413830.91	2210975.62	71902.28	110351.28
80	413863.57	2210677.46	71930.67	110052.68
81	413916.73	2210382.27	71979.59	109756.77
82	413990.13	2210091.45	72048.82	109464.93
83	414083.42	2209806.39	72138.02	109178.57
84	414196.17	2209528.44	72246.77	108899.04
85	414327.82	2209258.94	72374.55	108627.69
86	414477.76	2208999.17	72520.75	108365.80
87	414645.27	2208750.36	72684.67	108114.62
88	414829.55	2208513.70	72865.54	107875.35
89	415029.72	2208290.33	73062.49	107649.14
90	415244.82	2208081.30	73274.57	107437.06
91	415473.84	2207887.61	73500.79	107240.11
92	415715.68	2207710.19	73740.06	107059.25
93	415969.18	2207549.88	73991.23	106895.33
94	416233.15	2207407.44	74253.13	106749.12
95	416506.31	2207283.57	74524.48	106621.36
96	416787.37	2207178.83	74804.00	106512.60
97	417074.99	2207093.74	75090.37	106423.40
98	417367.79	2207028.71	75382.20	106354.19
99	417664.39	2206984.03	75678.12	106305.26
100	417963.36	2206959.93	75976.71	106276.88
101	418263.28	2206956.51	76276.55	106269.17
102	418562.72	2206973.80	76576.20	106282.17
103	418860.26	2207011.71	76874.24	106315.81
104	419154.47	2207070.07	77169.25	106369.95

105	419443.95	2207148.59	77459.82	106444.31
106	419727.32	2207246.89	77744.56	106538.54
107	419804.82	2207103.23	77820.00	106393.78
108	419918.25	2206938.63	77931.05	106227.58
109	420048.88	2206787.31	78059.50	106074.41
1	420069.16	2206768.41	78079.51	106055.22
Сектор 52.2 Набс 115.00 м				
1	418562.13	2219152.06	76750.08	118459.02
2	418585.24	2219100.61	76772.45	118407.25
3	418469.26	2218977.66	76654.72	118285.97
4	418347.28	2218819.26	76530.48	118129.34
5	418267.53	2218690.98	76448.90	118002.21
6	418187.32	2218669.90	76368.40	117982.28
7	418042.94	2218629.22	76223.45	117943.68
8	417899.52	2218585.28	76079.42	117901.80
9	417757.14	2218538.10	75936.38	117856.66
10	417615.87	2218487.70	75794.40	117808.29
11	417475.77	2218434.10	75653.55	117756.70
12	417336.93	2218377.34	75513.91	117701.94
13	417199.41	2218317.44	75375.55	117644.01
14	417041.68	2218668.65	75222.87	117997.45
15	417179.16	2218728.63	75361.19	118055.45
16	417317.90	2218785.65	75500.73	118110.48
17	417457.82	2218839.68	75641.41	118162.50
18	417598.88	2218890.71	75783.19	118211.50
19	417740.99	2218938.69	75925.97	118257.44
20	417884.10	2218983.61	76069.71	118300.30
21	418028.14	2219025.46	76214.33	118340.09
22	418173.05	2219064.21	76359.78	118376.76
23	418318.75	2219099.84	76505.98	118410.29
24	418465.19	2219132.34	76652.87	118440.69
1	418562.13	2219152.06	76750.08	118459.02
Сектор 52.3 Набс 115.00 м				
1	420063.18	2220718.50	78273.41	120003.79
2	420026.15	2220713.08	78236.31	119998.90
3	419779.56	2220671.97	77989.15	119961.33
4	419534.53	2220622.45	77743.44	119915.32
5	419291.34	2220564.56	77499.45	119860.92
6	419050.27	2220498.38	77257.45	119798.20
7	418811.61	2220423.97	77017.75	119727.22
8	418575.64	2220341.44	76780.63	119648.08

9	418342.64	2220250.87	76546.35	119560.86
10	418112.87	2220152.37	76315.20	119465.66
11	418270.60	2219801.16	76467.88	119112.23
12	418500.46	2219899.44	76699.12	119207.20
13	418733.72	2219989.34	76933.64	119293.75
14	418970.08	2220070.75	77171.15	119371.77
15	419209.23	2220143.56	77411.31	119441.14
16	419450.86	2220207.67	77653.84	119501.79
17	419694.64	2220263.01	77898.38	119553.63
18	419940.27	2220309.49	78144.65	119596.58
19	420117.98	2220337.42	78322.74	119621.96
1	420063.18	2220718.50	78273.41	120003.79
Сектор 52.4 Набс 115.00 м				
1	423818.86	2202664.92	81769.92	101898.51
2	423653.33	2202592.71	81603.38	101828.69
3	423486.61	2202524.85	81435.71	101763.22
4	423318.27	2202461.13	81266.48	101701.93
5	423148.41	2202401.60	81095.79	101644.84
6	422977.12	2202346.29	80923.73	101591.99
7	422804.52	2202295.23	80750.42	101543.41
8	422630.71	2202248.46	80575.96	101499.14
9	422455.79	2202206.00	80400.45	101459.19
10	422279.88	2202167.89	80224.02	101423.61
11	422103.07	2202134.13	80046.75	101392.38
12	421925.49	2202104.76	79868.77	101365.56
13	421874.45	2202097.16	79817.63	101358.69
14	421819.05	2202478.15	79767.70	101740.43
15	421941.67	2202497.11	79890.57	101757.63
16	422118.90	2202528.54	80068.23	101786.52
17	422295.25	2202564.59	80245.07	101820.03
18	422470.59	2202605.23	80420.97	101858.16
19	422644.82	2202650.44	80595.83	101900.86
20	422817.80	2202700.18	80769.50	101948.12
21	422989.43	2202754.42	80941.88	101999.89
22	423159.58	2202813.13	81112.85	102056.15
23	423328.14	2202876.27	81282.30	102116.87
24	423494.99	2202943.78	81450.09	102181.98
25	423660.38	2203015.79	81616.49	102251.61
1	423818.86	2202664.92	81769.92	101898.51
Сектор 52.5 Набс 115.00 м				
1	423999.96	2204137.86	81972.11	103368.67

2	424069.16	2204156.64	82041.57	103386.45
3	424242.00	2204206.88	82215.11	103434.21
4	424413.50	2204261.53	82387.37	103486.40
5	424583.54	2204320.55	82558.24	103542.97
6	424752.02	2204383.91	82727.60	103603.91
7	424918.82	2204451.55	82895.35	103669.15
8	425083.83	2204523.45	83061.37	103738.67
9	425241.70	2204173.40	83214.20	103386.40
10	425076.74	2204101.40	83048.23	103316.78
11	424910.07	2204033.42	82880.61	103251.20
12	424741.80	2203969.51	82711.44	103189.71
13	424572.04	2203909.70	82540.85	103132.34
14	424400.87	2203854.03	82368.90	103079.13
15	424228.40	2203802.52	82195.72	103030.10
16	424054.73	2203755.23	82021.39	102985.30
17	423879.96	2203712.16	81846.03	102944.74
18	423704.20	2203673.34	81669.73	102908.45
19	423606.92	2203653.75	81572.18	102890.25
20	423683.70	2203724.40	81649.97	102959.79
21	423798.53	2203849.69	81766.58	103083.42
22	423902.31	2203984.26	81872.27	103216.49
23	423994.30	2204127.17	81966.30	103358.06
1	423999.96	2204137.86	81972.11	103368.67
Сектор 53.1 Набс 120.00 м				
1	420069.16	2206768.41	78079.51	106055.22
2	420195.14	2206651.05	78203.79	105936.07
3	420301.58	2206567.52	78309.02	105851.02
4	420469.47	2206459.03	78475.33	105740.14
5	420612.85	2206387.22	78617.67	105666.29
6	420338.75	2206259.87	78341.78	105542.88
7	420060.21	2206148.53	78061.68	105435.54
8	419776.01	2206052.58	77776.14	105343.68
9	419486.99	2205972.29	77486.00	105267.54
10	419194.02	2205907.91	77192.15	105207.36
11	418897.97	2205859.63	76895.44	105163.33
12	418599.72	2205827.59	76596.77	105135.57
13	418300.17	2205811.90	76297.03	105124.17
14	418000.21	2205812.59	75997.12	105129.16
15	417700.73	2205829.67	75697.92	105150.53
16	417402.64	2205863.08	75400.35	105188.20
17	417106.81	2205912.73	75105.27	105242.08
18	416814.14	2205978.46	74813.58	105312.00

19	416525.50	2206060.09	74526.14	105397.75
20	416241.74	2206157.35	74243.81	105499.07
21	415963.72	2206269.98	73967.44	105615.66
22	415692.28	2206397.62	73697.86	105747.18
23	415428.20	2206539.90	73435.85	105893.22
24	415172.30	2206696.40	73182.22	106053.37
25	414925.33	2206866.64	72937.72	106227.12
26	414688.02	2207050.12	72703.07	106413.98
27	414461.09	2207246.28	72478.98	106613.36
28	414245.22	2207454.55	72266.12	106824.70
29	414041.05	2207674.31	72065.12	107047.36
30	413849.19	2207904.88	71876.58	107280.64
31	413670.20	2208145.60	71701.06	107523.90
32	413504.64	2208395.73	71539.10	107776.37
33	413352.99	2208654.53	71391.18	108037.31
34	413215.70	2208921.24	71257.72	108305.95
35	413093.18	2209195.04	71139.14	108581.47
36	412985.81	2209475.12	71035.79	108863.06
37	412893.90	2209760.66	70947.98	109149.88
38	412817.72	2210050.79	70875.97	109441.06
39	412757.50	2210344.64	70819.96	109735.74
40	412713.43	2210641.35	70780.15	110033.05
41	412685.63	2210940.02	70756.63	110332.08
42	412674.19	2211239.77	70749.48	110631.96
43	412679.14	2211539.69	70758.72	110931.77
44	412700.47	2211838.89	70784.33	111230.63
45	412738.11	2212136.48	70826.23	111527.65
46	412791.95	2212431.57	70884.29	111821.93
47	412861.83	2212723.28	70958.34	112112.61
48	412947.54	2213010.74	71048.15	112398.81
49	413048.82	2213293.09	71153.47	112679.67
50	413165.38	2213569.48	71273.97	112954.36
51	413296.86	2213839.09	71409.30	113222.06
52	413442.88	2214101.11	71559.05	113481.96
53	413602.99	2214354.77	71722.78	113733.30
54	413776.72	2214599.30	71899.99	113975.31
55	413963.54	2214833.98	72090.15	114207.29
56	414162.91	2215058.10	72292.70	114428.53
57	414374.22	2215271.00	72507.04	114638.38
58	414596.85	2215472.03	72732.52	114836.20
59	414830.13	2215660.60	72968.48	115021.40
60	415073.36	2215836.15	73214.19	115193.45
61	415325.82	2215998.15	73468.95	115351.82

62	415586.75	2216146.11	73731.97	115496.02
63	415855.37	2216279.60	74002.47	115625.65
64	416130.88	2216398.22	74279.65	115740.31
65	416412.46	2216501.61	74562.67	115839.66
66	416699.27	2216589.46	74850.71	115923.39
67	416888.19	2216638.15	75040.31	115969.37
68	416882.12	2216610.41	75033.84	115941.72
69	416859.12	2216411.83	75008.00	115743.49
70	416856.06	2216211.93	75002.08	115543.66
71	416870.48	2216042.03	75014.06	115373.57
72	416684.70	2215987.47	74827.52	115321.67
73	416401.51	2215888.60	74542.95	115226.87
74	416124.87	2215772.66	74264.68	115114.91
75	415855.82	2215640.05	73993.76	114986.17
76	415595.36	2215491.28	73731.20	114841.14
77	415344.46	2215326.90	73477.97	114680.38
78	415104.05	2215147.53	73235.02	114504.47
79	414875.03	2214953.82	73003.25	114314.06
80	414658.25	2214746.51	72783.53	114109.88
81	414454.51	2214526.37	72576.66	113892.68
82	414264.59	2214294.20	72383.43	113663.26
83	414089.17	2214050.89	72204.55	113422.49
84	413928.93	2213797.32	72040.70	113171.24
85	413784.44	2213534.46	71892.46	112910.48
86	413656.26	2213263.28	71760.41	112641.17
87	413544.86	2212984.78	71645.03	112364.30
88	413450.65	2212700.00	71546.76	112080.90
89	413373.99	2212410.01	71465.95	111792.04
90	413315.15	2212115.89	71402.91	111498.80
91	413274.37	2211818.72	71357.88	111202.25
92	413251.78	2211519.62	71331.01	110903.50
93	413247.48	2211219.69	71322.41	110603.67
94	413261.48	2210920.07	71332.12	110303.89
95	413293.73	2210621.85	71360.10	110005.24
96	413344.11	2210326.16	71406.24	109708.86
97	413412.43	2210034.09	71470.37	109415.85
98	413498.43	2209746.73	71552.24	109127.29
99	413601.80	2209465.15	71651.57	108844.27
100	413722.16	2209190.40	71767.98	108567.83
101	413859.04	2208923.51	71901.02	108299.01
102	414011.95	2208665.45	72050.22	108038.79
103	414180.32	2208417.21	72215.01	107788.17
104	414363.51	2208179.70	72394.78	107548.07

105	414560.85	2207953.80	72588.86	107319.37
106	414771.60	2207740.36	72796.52	107102.93
107	414994.97	2207540.17	73017.00	106899.57
108	415230.14	2207353.97	73249.47	106710.03
109	415476.22	2207182.47	73493.07	106535.02
110	415732.31	2207026.29	73746.89	106375.19
111	415997.45	2206886.03	74009.99	106231.15
112	416270.65	2206762.19	74281.38	106103.42
113	416550.89	2206655.25	74560.05	105992.48
114	416837.14	2206565.61	74844.98	105898.75
115	417128.31	2206493.58	75135.08	105822.55
116	417423.34	2206439.46	75429.30	105764.21
117	417721.12	2206403.42	75726.53	105723.91
118	418020.55	2206385.62	76025.67	105701.83
119	418320.50	2206386.11	76325.59	105698.02
120	418619.87	2206404.89	76625.19	105712.51
121	418917.53	2206441.90	76923.34	105745.25
122	419212.38	2206497.00	77218.94	105796.12
123	419503.32	2206569.97	77510.89	105864.91
124	419789.27	2206660.56	77798.11	105951.39
1	420069.16	2206768.41	78079.51	106055.22
Сектор 53.2 Набс 120.00 м				
1	417041.68	2218668.64	75222.87	117997.44
2	417179.16	2218728.63	75361.19	118055.45
3	417317.90	2218785.65	75500.73	118110.48
4	417457.82	2218839.68	75641.41	118162.50
5	417598.88	2218890.71	75783.19	118211.50
6	417740.99	2218938.69	75925.97	118257.44
7	417884.10	2218983.61	76069.71	118300.30
8	418028.14	2219025.46	76214.33	118340.09
9	418173.05	2219064.21	76359.78	118376.76
10	418318.75	2219099.84	76505.98	118410.29
11	418465.19	2219132.34	76652.87	118440.69
12	418562.13	2219152.06	76750.08	118459.02
13	418427.93	2219450.87	76620.17	118759.72
14	418400.83	2219511.20	76593.94	118820.43
15	418305.53	2219490.66	76498.36	118801.26
16	418159.45	2219456.61	76351.80	118769.31
17	418014.09	2219419.60	76205.93	118734.38
18	417869.51	2219379.64	76060.79	118696.50
19	417725.78	2219336.75	75916.46	118655.67
20	417582.95	2219290.95	75772.99	118611.92

21	417441.07	2219242.25	75630.43	118565.26
22	417300.22	2219190.68	75488.86	118515.72
23	417160.44	2219136.25	75348.31	118463.29
24	417021.80	2219079.00	75208.87	118408.04
25	416884.36	2219018.94	75070.58	118349.95
1	417041.68	2218668.64	75222.87	117997.44
Сектор 53.3 Набс 120.00 м				
1	420063.18	2220718.50	78273.41	120003.79
2	420026.15	2220713.08	78236.31	119998.90
3	419779.56	2220671.97	77989.15	119961.33
4	419534.53	2220622.45	77743.44	119915.32
5	419291.34	2220564.56	77499.45	119860.92
6	419050.27	2220498.38	77257.45	119798.20
7	418811.61	2220423.97	77017.75	119727.22
8	418575.64	2220341.44	76780.63	119648.08
9	418342.64	2220250.87	76546.35	119560.86
10	418112.87	2220152.37	76315.20	119465.66
11	417955.14	2220503.58	76162.51	119819.09
12	418184.82	2220602.27	76393.58	119914.48
13	418417.59	2220693.44	76627.64	120002.31
14	418653.21	2220776.99	76864.43	120082.47
15	418891.41	2220852.83	77103.69	120154.89
16	419131.96	2220920.87	77345.19	120219.48
17	419374.60	2220981.05	77588.66	120276.18
18	419619.07	2221033.31	77833.86	120324.93
19	419865.10	2221077.59	78080.50	120365.68
20	420008.38	2221099.58	78224.08	120385.61
1	420063.18	2220718.50	78273.41	120003.79
Сектор 53.4 Набс 120.00 м				
1	423976.93	2202314.97	81922.96	101546.34
2	423811.24	2202242.56	81756.25	101476.32
3	423644.66	2202174.39	81588.72	101410.54
4	423476.51	2202110.15	81419.67	101348.72
5	423306.91	2202049.88	81249.23	101290.89
6	423135.93	2201993.61	81077.46	101237.08
7	422963.68	2201941.38	80904.49	101187.33
8	422790.25	2201893.21	80730.39	101141.65
9	422615.74	2201849.13	80555.27	101100.07
10	422440.24	2201809.16	80379.22	101062.62
11	422263.84	2201773.32	80202.33	101029.32
12	422086.66	2201741.64	80024.72	101000.18

13	421929.70	2201717.15	79867.43	100977.94
14	421874.45	2202097.16	79817.63	101358.69
15	421925.49	2202104.76	79868.77	101365.56
16	422103.07	2202134.13	80046.75	101392.38
17	422279.88	2202167.89	80224.02	101423.61
18	422455.79	2202206.00	80400.45	101459.19
19	422630.71	2202248.46	80575.96	101499.14
20	422804.52	2202295.23	80750.42	101543.41
21	422977.12	2202346.29	80923.73	101591.99
22	423148.41	2202401.60	81095.79	101644.84
23	423318.27	2202461.13	81266.48	101701.93
24	423486.61	2202524.85	81435.71	101763.22
25	423653.33	2202592.71	81603.38	101828.69
26	423818.86	2202664.92	81769.92	101898.51
1	423976.93	2202314.97	81922.96	101546.34
Сектор 53.5 Набс 120.00 м				
1	425399.98	2203822.44	83367.43	103033.22
2	425241.70	2204173.40	83214.20	103386.40
3	425076.74	2204101.40	83048.23	103316.78
4	424910.07	2204033.42	82880.61	103251.20
5	424741.80	2203969.51	82711.44	103189.71
6	424572.04	2203909.70	82540.85	103132.34
7	424400.87	2203854.03	82368.90	103079.13
8	424228.40	2203802.52	82195.72	103030.10
9	424054.73	2203755.23	82021.39	102985.30
10	423879.96	2203712.16	81846.03	102944.74
11	423704.20	2203673.34	81669.73	102908.45
12	423606.92	2203653.75	81572.18	102890.25
13	423558.64	2203609.32	81523.27	102846.52
14	423435.40	2203513.90	81398.68	102752.88
15	423553.53	2203252.36	81513.05	102489.68
16	423688.66	2203277.46	81648.52	102512.84
17	423864.91	2203314.00	81825.27	102546.85
18	424040.26	2203354.61	82001.18	102584.94
19	424214.64	2203399.24	82176.18	102627.07
20	424387.93	2203447.89	82350.14	102673.23
21	424560.06	2203500.53	82523.01	102723.39
22	424730.93	2203557.12	82694.66	102777.53
23	424900.44	2203617.65	82865.02	102835.62
24	425068.52	2203682.06	83034.00	102897.61
25	425235.06	2203750.34	83201.50	102963.49
1	425399.98	2203822.44	83367.43	103033.22

Сектор 54.1 Набс 125.00 м				
1	420612.85	2206387.22	78617.67	105666.29
2	420338.75	2206259.87	78341.78	105542.88
3	420060.21	2206148.53	78061.68	105435.54
4	419776.01	2206052.58	77776.14	105343.68
5	419486.99	2205972.29	77486.00	105267.54
6	419194.02	2205907.91	77192.15	105207.36
7	418897.97	2205859.63	76895.44	105163.33
8	418599.72	2205827.59	76596.77	105135.57
9	418300.17	2205811.90	76297.03	105124.17
10	418000.21	2205812.59	75997.12	105129.16
11	417700.73	2205829.67	75697.92	105150.53
12	417402.64	2205863.08	75400.35	105188.20
13	417106.81	2205912.73	75105.27	105242.08
14	416814.14	2205978.46	74813.58	105312.00
15	416525.50	2206060.09	74526.14	105397.75
16	416241.74	2206157.35	74243.81	105499.07
17	415963.72	2206269.98	73967.44	105615.66
18	415692.28	2206397.62	73697.86	105747.18
19	415428.20	2206539.90	73435.85	105893.22
20	415172.30	2206696.40	73182.22	106053.37
21	414925.33	2206866.64	72937.72	106227.12
22	414688.02	2207050.12	72703.07	106413.98
23	414461.09	2207246.28	72478.98	106613.36
24	414245.22	2207454.55	72266.12	106824.70
25	414041.05	2207674.31	72065.12	107047.36
26	413849.19	2207904.88	71876.58	107280.64
27	413670.20	2208145.60	71701.06	107523.90
28	413504.64	2208395.73	71539.10	107776.37
29	413352.99	2208654.53	71391.18	108037.31
30	413215.70	2208921.24	71257.72	108305.95
31	413093.18	2209195.04	71139.14	108581.47
32	412985.81	2209475.12	71035.79	108863.06
33	412893.90	2209760.66	70947.98	109149.88
34	412817.72	2210050.79	70875.97	109441.06
35	412757.50	2210344.64	70819.96	109735.74
36	412713.43	2210641.35	70780.15	110033.05
37	412685.63	2210940.02	70756.63	110332.08
38	412674.19	2211239.77	70749.48	110631.96
39	412679.14	2211539.69	70758.72	110931.77
40	412700.47	2211838.89	70784.33	111230.63
41	412738.11	2212136.48	70826.23	111527.65

42	412791.95	2212431.57	70884.29	111821.93
43	412861.83	2212723.28	70958.34	112112.61
44	412947.54	2213010.74	71048.15	112398.81
45	413048.82	2213293.09	71153.47	112679.67
46	413165.38	2213569.48	71273.97	112954.36
47	413296.86	2213839.09	71409.30	113222.06
48	413442.88	2214101.11	71559.05	113481.96
49	413602.99	2214354.77	71722.78	113733.30
50	413776.72	2214599.30	71899.99	113975.31
51	413963.54	2214833.98	72090.15	114207.29
52	414162.91	2215058.10	72292.70	114428.53
53	414374.22	2215271.00	72507.04	114638.38
54	414596.85	2215472.03	72732.52	114836.20
55	414830.13	2215660.60	72968.48	115021.40
56	415073.36	2215836.15	73214.19	115193.45
57	415325.82	2215998.15	73468.95	115351.82
58	415586.75	2216146.11	73731.97	115496.02
59	415855.37	2216279.60	74002.47	115625.65
60	416130.88	2216398.22	74279.65	115740.31
61	416412.46	2216501.61	74562.67	115839.66
62	416699.27	2216589.46	74850.71	115923.39
63	416888.19	2216638.15	75040.31	115969.37
64	416924.84	2216805.71	75079.35	116136.38
65	416986.84	2216995.77	75144.07	116325.53
66	417067.50	2217178.69	75227.34	116507.28
67	417119.66	2217270.78	75280.81	116598.61
68	417007.41	2217250.04	75168.28	116579.48
69	416714.44	2217185.60	74874.42	116519.25
70	416425.02	2217106.74	74583.90	116444.54
71	416139.86	2217013.66	74297.44	116355.55
72	415859.65	2216906.59	74015.73	116252.51
73	415585.08	2216785.79	73739.46	116135.66
74	415316.82	2216651.55	73469.30	116005.27
75	415055.53	2216504.21	73205.93	115861.69
76	414801.85	2216344.12	72949.99	115705.25
77	414556.40	2216171.68	72702.10	115536.35
78	414319.78	2215987.31	72462.86	115355.39
79	414092.57	2215791.46	72232.87	115162.81
80	413875.33	2215584.61	72012.70	114959.10
81	413668.59	2215367.26	71802.87	114744.73
82	413472.85	2215139.96	71603.89	114520.26
83	413288.59	2214903.25	71416.27	114286.22
84	413116.27	2214657.71	71240.45	114043.17

85	412956.31	2214403.95	71076.87	113791.73
86	412809.10	2214142.59	70925.94	113532.51
87	412674.99	2213874.27	70788.00	113266.14
88	412554.33	2213599.64	70663.42	112993.27
89	412447.39	2213319.38	70552.48	112714.57
90	412354.45	2213034.17	70455.47	112430.73
91	412275.74	2212744.71	70372.62	112142.43
92	412211.44	2212451.71	70304.14	111850.38
93	412161.71	2212155.90	70250.18	111555.32
94	412126.68	2211857.98	70210.88	111257.93
95	412106.43	2211558.69	70186.35	110958.97
96	412101.00	2211258.77	70176.63	110659.16
97	412110.42	2210958.95	70181.75	110359.24
98	412134.66	2210659.96	70201.71	110059.94
99	412173.67	2210362.54	70236.46	109762.00
100	412227.33	2210067.41	70285.89	109466.14
101	412295.53	2209775.30	70349.89	109173.08
102	412378.10	2209486.92	70428.33	108883.56
103	412474.83	2209202.97	70520.98	108598.26
104	412585.49	2208924.16	70627.63	108317.90
105	412709.81	2208651.16	70748.03	108043.15
106	412847.48	2208384.65	70881.87	107774.70
107	412998.17	2208125.28	71028.82	107513.20
108	413161.50	2207873.67	71188.53	107259.29
109	413337.07	2207630.46	71360.60	107013.59
110	413524.47	2207396.22	71544.62	106776.70
111	413723.22	2207171.55	71740.13	106549.21
112	413932.84	2206956.98	71946.65	106331.66
113	414152.83	2206753.04	72163.69	106124.60
114	414382.63	2206560.24	72390.70	105928.53
115	414621.68	2206379.04	72627.13	105743.93
116	414869.41	2206209.88	72872.40	105571.24
117	415125.20	2206053.19	73125.92	105410.91
118	415388.43	2205909.35	73387.05	105263.32
119	415658.45	2205778.70	73655.17	105128.82
120	415934.61	2205661.57	73929.62	105007.75
121	416216.22	2205558.24	74209.71	104900.40
122	416502.60	2205468.97	74494.78	104807.04
123	416793.04	2205393.98	74784.11	104727.89
124	417086.84	2205333.45	75077.00	104663.16
125	417383.28	2205287.52	75372.75	104612.99
126	417681.62	2205256.32	75670.60	104577.52
127	417981.14	2205239.91	75969.85	104556.82

128	418281.10	2205238.34	76269.75	104550.96
129	418580.78	2205251.60	76569.58	104559.92
130	418879.43	2205279.68	76868.60	104583.72
131	419176.33	2205322.50	77166.07	104622.28
132	419470.75	2205379.95	77461.28	104675.51
133	419761.96	2205451.90	77753.48	104743.27
134	420049.26	2205538.16	78041.98	104825.41
135	420333.60	2205639.12	78327.73	104922.28
136	420344.78	2205685.75	78339.58	104968.74
137	420398.29	2205847.05	78395.39	105129.26
138	420465.31	2206003.23	78464.64	105284.46
139	420545.34	2206153.15	78546.81	105433.21
140	420637.81	2206295.74	78641.31	105574.46
141	420682.85	2206356.66	78687.22	105634.73
1	420612.85	2206387.22	78617.67	105666.29
Сектор 54.2 Набс 125.00 м				
1	418400.80	2219511.19	76593.91	118820.42
2	418305.53	2219490.66	76498.36	118801.26
3	418159.45	2219456.61	76351.80	118769.31
4	418014.09	2219419.60	76205.93	118734.38
5	417869.51	2219379.64	76060.79	118696.50
6	417725.78	2219336.75	75916.46	118655.67
7	417582.95	2219290.95	75772.99	118611.92
8	417441.07	2219242.25	75630.43	118565.26
9	417300.22	2219190.68	75488.86	118515.72
10	417160.44	2219136.25	75348.31	118463.29
11	417021.80	2219079.00	75208.87	118408.04
12	416884.36	2219018.94	75070.58	118349.95
13	416726.62	2219370.15	74917.89	118703.38
14	416864.04	2219430.28	75056.16	118761.54
15	417002.59	2219487.74	75195.51	118817.01
16	417142.23	2219542.51	75335.92	118869.77
17	417282.90	2219594.58	75477.32	118919.82
18	417424.55	2219643.92	75619.67	118967.13
19	417567.13	2219690.52	75762.90	119011.68
20	417710.58	2219734.35	75906.96	119053.45
21	417854.85	2219775.40	76051.80	119092.43
22	417999.89	2219813.66	76197.38	119128.61
23	418145.64	2219849.11	76343.62	119161.96
24	418239.52	2219870.37	76437.79	119181.88
25	418270.60	2219801.16	76467.88	119112.23
1	418400.80	2219511.19	76593.91	118820.42

Сектор 54.3 Набс 125.00 м				
1	417797.81	2220853.87	76010.22	120171.60
2	418027.42	2220952.74	76241.22	120267.17
3	418259.98	2221044.45	76475.07	120355.54
4	418495.27	2221128.91	76711.55	120436.62
5	418733.07	2221206.04	76950.43	120510.33
6	418973.14	2221275.76	77191.47	120576.61
7	419215.25	2221338.01	77434.45	120635.38
8	419459.18	2221392.73	77679.13	120686.60
9	419704.69	2221439.86	77925.29	120730.21
10	419951.54	2221479.36	78172.68	120766.17
11	419953.73	2221479.67	78174.88	120766.45
12	420008.38	2221099.58	78224.08	120385.61
13	419865.10	2221077.59	78080.50	120365.68
14	419619.07	2221033.31	77833.86	120324.93
15	419374.60	2220981.05	77588.66	120276.18
16	419131.96	2220920.87	77345.19	120219.48
17	418891.41	2220852.83	77103.69	120154.89
18	418653.21	2220776.99	76864.43	120082.47
19	418417.59	2220693.44	76627.64	120002.31
20	418184.82	2220602.27	76393.58	119914.48
21	417955.14	2220503.58	76162.51	119819.09
1	417797.81	2220853.87	76010.22	120171.60

Сектор 54.4 Набс 125.00 м				
1	424135.40	2201964.10	82076.38	101193.25
2	423969.57	2201891.51	81909.53	101123.04
3	423803.09	2201823.06	81742.09	101056.99
4	423635.13	2201758.35	81573.22	100994.70
5	423465.77	2201697.41	81403.01	100936.19
6	423295.08	2201640.28	81231.53	100881.51
7	423123.15	2201586.98	81058.86	100830.69
8	422950.08	2201537.54	80885.10	100783.73
9	422775.94	2201491.99	80710.33	100740.68
10	422600.83	2201450.34	80534.65	100701.55
11	422424.83	2201412.63	80358.13	100666.37
12	422248.03	2201378.86	80180.87	100635.14
13	422070.52	2201349.05	80002.95	100607.87
14	421985.10	2201336.16	79917.36	100596.21
15	421929.70	2201717.15	79867.43	100977.94
16	422086.66	2201741.64	80024.72	101000.18
17	422263.84	2201773.32	80202.33	101029.32

18	422440.24	2201809.16	80379.22	101062.62
19	422615.74	2201849.13	80555.27	101100.07
20	422790.25	2201893.21	80730.39	101141.65
21	422963.68	2201941.38	80904.49	101187.33
22	423135.93	2201993.61	81077.46	101237.08
23	423306.91	2202049.88	81249.23	101290.89
24	423476.51	2202110.15	81419.67	101348.72
25	423644.66	2202174.39	81588.72	101410.54
26	423811.24	2202242.56	81756.25	101476.32
27	423976.93	2202314.97	81922.96	101546.34
1	424135.40	2201964.10	82076.38	101193.25
Сектор 54.5 Набс 125.00 м				
1	425558.27	2203471.49	83520.67	102680.05
2	425393.38	2203399.29	83354.77	102610.22
3	425226.95	2203330.74	83187.38	102544.06
4	425059.05	2203265.87	83018.57	102481.61
5	424889.77	2203204.71	82848.43	102422.88
6	424719.18	2203147.28	82677.04	102367.91
7	424547.37	2203093.62	82504.48	102316.72
8	424374.42	2203043.74	82330.84	102269.32
9	424200.41	2202997.69	82156.19	102225.77
10	424025.44	2202955.47	81980.64	102186.07
11	423849.58	2202917.11	81804.25	102150.23
12	423716.78	2202890.92	81671.10	102125.95
13	423660.38	2203015.79	81616.49	102251.61
14	423553.53	2203252.36	81513.05	102489.68
15	423688.66	2203277.46	81648.52	102512.84
16	423864.91	2203314.00	81825.27	102546.85
17	424040.26	2203354.61	82001.18	102584.94
18	424214.64	2203399.24	82176.18	102627.07
19	424387.93	2203447.89	82350.14	102673.23
20	424560.06	2203500.53	82523.01	102723.39
21	424730.93	2203557.12	82694.66	102777.53
22	424900.44	2203617.65	82865.02	102835.62
23	425068.52	2203682.06	83034.00	102897.61
24	425235.06	2203750.34	83201.50	102963.49
25	425399.98	2203822.44	83367.43	103033.22
1	425558.27	2203471.49	83520.67	102680.05
Сектор 55.1 Набс 130.00 м				
1	420333.60	2205639.12	78327.73	104922.28
2	420305.16	2205520.48	78297.60	104804.06

3	420279.70	2205352.45	78269.73	104636.42
4	420268.61	2205182.86	78256.21	104467.01
5	420271.96	2205012.95	78257.13	104297.07
6	420272.43	2205008.43	78257.53	104292.55
7	419985.94	2204919.51	77969.81	104207.74
8	419695.72	2204843.63	77678.53	104136.03
9	419402.37	2204780.95	77384.32	104077.56
10	419106.48	2204731.59	77087.76	104032.45
11	418808.67	2204695.65	76789.48	104000.78
12	418509.53	2204673.21	76490.05	103982.63
13	418209.69	2204664.31	76190.12	103978.02
14	417909.75	2204668.98	75890.29	103986.99
15	417610.33	2204687.20	75591.17	104009.50
16	417312.04	2204718.93	75293.37	104045.50
17	417015.49	2204764.11	74997.51	104094.92
18	416721.28	2204822.65	74704.17	104157.66
19	416430.02	2204894.43	74413.98	104233.61
20	416142.30	2204979.30	74127.51	104322.59
21	415858.72	2205077.09	73845.37	104424.43
22	415579.84	2205187.60	73568.10	104538.92
23	415306.24	2205310.59	73296.30	104665.81
24	415038.48	2205445.83	73030.51	104804.87
25	414777.11	2205593.04	72771.28	104955.80
26	414522.65	2205751.90	72519.13	105118.29
27	414275.64	2205922.11	72274.59	105292.01
28	414036.58	2206103.30	72038.15	105476.60
29	413805.94	2206295.12	71810.29	105671.70
30	413584.22	2206497.16	71591.49	105876.89
31	413371.85	2206709.03	71382.18	106091.78
32	413169.28	2206930.27	71182.80	106315.89
33	412976.91	2207160.44	70993.75	106548.79
34	412795.14	2207399.07	70815.42	106789.99
35	412624.35	2207645.68	70648.18	107039.01
36	412464.87	2207899.75	70492.36	107295.34
37	412317.04	2208160.77	70348.29	107558.44
38	412181.16	2208428.20	70216.25	107827.78
39	412057.51	2208701.51	70096.53	108102.83
40	411946.34	2208980.12	69989.36	108383.00
41	411847.87	2209263.47	69894.96	108667.73
42	411762.32	2209550.99	69813.54	108956.44
43	411689.84	2209842.08	69745.23	109248.53
44	411630.60	2210136.14	69690.21	109543.40
45	411584.71	2210432.59	69648.57	109840.47

46	411552.26	2210730.80	69620.39	110139.11
47	411533.33	2211030.18	69605.75	110438.73
48	411527.94	2211330.10	69604.66	110738.69
49	411536.12	2211629.97	69617.13	111038.41
50	411557.85	2211929.15	69643.14	111337.24
51	411593.07	2212227.05	69682.62	111634.60
52	411641.73	2212523.05	69735.51	111929.87
53	411703.71	2212816.56	69801.69	112222.46
54	411778.90	2213106.95	69881.03	112511.74
55	411867.13	2213393.66	69973.35	112797.15
56	411968.24	2213676.08	70078.49	113078.09
57	412082.00	2213953.65	70196.22	113354.00
58	412208.20	2214225.78	70326.30	113624.29
59	412346.56	2214491.94	70468.45	113888.44
60	412496.82	2214751.57	70622.41	114145.89
61	412658.66	2215004.15	70787.85	114396.12
62	412831.74	2215249.15	70964.42	114638.62
63	413015.73	2215486.07	71151.78	114872.88
64	413210.23	2215714.44	71349.53	115098.44
65	413414.86	2215933.79	71557.28	115314.83
66	413629.20	2216143.66	71774.60	115521.61
67	413852.80	2216343.62	72001.04	115718.34
68	414085.21	2216533.28	72236.14	115904.65
69	414325.95	2216712.24	72479.41	116080.15
70	414574.54	2216880.14	72730.38	116244.47
71	414830.46	2217036.62	72988.51	116397.27
72	415093.20	2217181.38	73253.30	116538.25
73	415362.21	2217314.12	73524.18	116667.12
74	415636.94	2217434.56	73800.60	116783.61
75	415916.84	2217542.46	74082.02	116887.49
76	416201.33	2217637.60	74367.84	116978.55
77	416489.82	2217719.78	74657.48	117056.58
78	416781.74	2217788.84	74950.35	117121.45
79	417076.48	2217844.64	75245.86	117173.03
80	417373.44	2217887.05	75543.39	117211.18
81	417391.74	2217889.22	75561.72	117213.09
82	417468.12	2217719.15	75635.66	117041.94
83	417412.54	2217666.81	75579.33	116990.40
84	417281.42	2217515.90	75446.07	116841.39
85	417166.03	2217352.65	75328.35	116679.81
86	417119.66	2217270.78	75280.81	116598.61
87	417007.41	2217250.04	75168.28	116579.48
88	416714.44	2217185.60	74874.42	116519.25

89	416425.02	2217106.74	74583.90	116444.54
90	416139.86	2217013.66	74297.44	116355.55
91	415859.65	2216906.59	74015.73	116252.51
92	415585.08	2216785.79	73739.46	116135.66
93	415316.82	2216651.55	73469.30	116005.27
94	415055.53	2216504.21	73205.93	115861.69
95	414801.85	2216344.12	72949.99	115705.25
96	414556.40	2216171.68	72702.10	115536.35
97	414319.78	2215987.31	72462.86	115355.39
98	414092.57	2215791.46	72232.87	115162.81
99	413875.33	2215584.61	72012.70	114959.10
100	413668.59	2215367.26	71802.87	114744.73
101	413472.85	2215139.96	71603.89	114520.26
102	413288.59	2214903.25	71416.27	114286.22
103	413116.27	2214657.71	71240.45	114043.17
104	412956.31	2214403.95	71076.87	113791.73
105	412809.10	2214142.59	70925.94	113532.51
106	412674.99	2213874.27	70788.00	113266.14
107	412554.33	2213599.64	70663.42	112993.27
108	412447.39	2213319.38	70552.48	112714.57
109	412354.45	2213034.17	70455.47	112430.73
110	412275.74	2212744.71	70372.62	112142.43
111	412211.44	2212451.71	70304.14	111850.38
112	412161.71	2212155.90	70250.18	111555.32
113	412126.68	2211857.98	70210.88	111257.93
114	412106.43	2211558.69	70186.35	110958.97
115	412101.00	2211258.77	70176.63	110659.16
116	412110.42	2210958.95	70181.75	110359.24
117	412134.66	2210659.96	70201.71	110059.94
118	412173.67	2210362.54	70236.46	109762.00
119	412227.33	2210067.41	70285.89	109466.14
120	412295.53	2209775.30	70349.89	109173.08
121	412378.10	2209486.92	70428.33	108883.56
122	412474.83	2209202.97	70520.98	108598.26
123	412585.49	2208924.16	70627.63	108317.90
124	412709.81	2208651.16	70748.03	108043.15
125	412847.48	2208384.65	70881.87	107774.70
126	412998.17	2208125.28	71028.82	107513.20
127	413161.50	2207873.67	71188.53	107259.29
128	413337.07	2207630.46	71360.60	107013.59
129	413524.47	2207396.22	71544.62	106776.70
130	413723.22	2207171.55	71740.13	106549.21
131	413932.84	2206956.98	71946.65	106331.66

132	414152.83	2206753.04	72163.69	106124.60
133	414382.63	2206560.24	72390.70	105928.53
134	414621.68	2206379.04	72627.13	105743.93
135	414869.41	2206209.88	72872.40	105571.24
136	415125.20	2206053.19	73125.92	105410.91
137	415388.43	2205909.35	73387.05	105263.32
138	415658.45	2205778.70	73655.17	105128.82
139	415934.61	2205661.57	73929.62	105007.75
140	416216.22	2205558.24	74209.71	104900.40
141	416502.60	2205468.97	74494.78	104807.04
142	416793.04	2205393.98	74784.11	104727.89
143	417086.84	2205333.45	75077.00	104663.16
144	417383.28	2205287.52	75372.75	104612.99
145	417681.62	2205256.32	75670.60	104577.52
146	417981.14	2205239.91	75969.85	104556.82
147	418281.10	2205238.34	76269.75	104550.96
148	418580.78	2205251.60	76569.58	104559.92
149	418879.43	2205279.68	76868.60	104583.72
150	419176.33	2205322.50	77166.07	104622.28
151	419470.75	2205379.95	77461.28	104675.51
152	419761.96	2205451.90	77753.48	104743.27
153	420049.26	2205538.16	78041.98	104825.41
1	420333.60	2205639.12	78327.73	104922.28
Сектор 55.2 Набс 130.00 м				
1	418112.87	2220152.37	76315.20	119465.66
2	418078.98	2220227.83	76282.39	119541.60
3	417986.32	2220205.92	76189.43	119521.02
4	417840.89	2220169.22	76043.49	119486.40
5	417696.15	2220129.84	75898.20	119449.10
6	417552.16	2220087.80	75753.62	119409.13
7	417408.97	2220043.12	75609.81	119366.51
8	417266.63	2219995.81	75466.80	119321.24
9	417125.18	2219945.89	75324.65	119273.35
10	416984.68	2219893.38	75183.42	119222.86
11	416845.17	2219838.28	75043.13	119169.76
12	416706.69	2219780.63	74903.84	119114.10
13	416569.30	2219720.44	74765.60	119055.89
14	416726.62	2219370.15	74917.89	118703.38
15	416864.04	2219430.28	75056.16	118761.54
16	417002.59	2219487.74	75195.51	118817.01
17	417142.23	2219542.51	75335.92	118869.77
18	417282.90	2219594.58	75477.32	118919.82

19	417424.55	2219643.92	75619.67	118967.13
20	417567.13	2219690.52	75762.90	119011.68
21	417710.58	2219734.35	75906.96	119053.45
22	417854.85	2219775.40	76051.80	119092.43
23	417999.89	2219813.66	76197.38	119128.61
24	418145.64	2219849.11	76343.62	119161.96
25	418239.52	2219870.37	76437.79	119181.88
1	418112.87	2220152.37	76315.20	119465.66
Сектор 55.3 Набс 130.00 м				
1	419953.72	2221479.71	78174.87	120766.49
2	419704.69	2221439.86	77925.29	120730.21
3	419459.18	2221392.73	77679.13	120686.60
4	419215.25	2221338.01	77434.45	120635.38
5	418973.14	2221275.76	77191.47	120576.61
6	418733.07	2221206.04	76950.43	120510.33
7	418495.27	2221128.91	76711.55	120436.62
8	418259.98	2221044.45	76475.07	120355.54
9	418027.42	2220952.74	76241.22	120267.17
10	417797.81	2220853.87	76010.22	120171.60
11	417640.08	2221205.07	75857.54	120525.02
12	417869.62	2221304.11	76088.47	120620.76
13	418101.98	2221396.31	76322.13	120709.62
14	418336.98	2221481.60	76558.33	120791.54
15	418574.39	2221559.91	76796.83	120866.44
16	418814.01	2221631.15	77037.45	120934.24
17	419055.64	2221695.28	77279.97	120994.90
18	419299.05	2221752.23	77524.17	121048.36
19	419544.05	2221801.96	77769.86	121094.57
20	419790.41	2221844.42	78016.80	121133.50
21	419898.93	2221860.75	78125.54	121148.27
1	419953.72	2221479.71	78174.87	120766.49
Сектор 55.4 Набс 130.00 м				
1	424135.40	2201964.10	82076.38	101193.25
2	423969.57	2201891.51	81909.53	101123.04
3	423803.09	2201823.06	81742.09	101056.99
4	423635.13	2201758.35	81573.22	100994.70
5	423465.77	2201697.41	81403.01	100936.19
6	423295.08	2201640.28	81231.53	100881.51
7	423123.15	2201586.98	81058.86	100830.69
8	422950.08	2201537.54	80885.10	100783.73
9	422775.94	2201491.99	80710.33	100740.68

10	422600.83	2201450.34	80534.65	100701.55
11	422424.83	2201412.63	80358.13	100666.37
12	422248.03	2201378.86	80180.87	100635.14
13	422070.52	2201349.05	80002.95	100607.87
14	421985.10	2201336.16	79917.36	100596.21
15	422040.36	2200956.17	79967.17	100215.48
16	422053.85	2200958.13	79980.68	100217.24
17	422231.64	2200986.22	80158.85	100242.78
18	422408.79	2201018.11	80336.44	100272.13
19	422585.22	2201053.77	80513.35	100305.26
20	422760.84	2201093.19	80689.52	100342.15
21	422935.59	2201136.35	80864.86	100382.80
22	423109.37	2201183.23	81039.29	100427.19
23	423282.11	2201233.82	81212.73	100475.29
24	423453.74	2201288.08	81385.12	100527.09
25	423624.16	2201345.99	81556.35	100582.55
26	423793.31	2201407.53	81726.36	100641.65
27	423961.11	2201472.67	81895.07	100704.38
28	424127.47	2201541.38	82062.39	100770.70
29	424293.47	2201614.14	82229.41	100841.07
1	424135.40	2201964.10	82076.38	101193.25
Сектор 55.5 Набс 130.00 м				
1	425716.14	2203121.44	83673.50	102327.78
2	425558.27	2203471.49	83520.67	102680.05
3	425393.38	2203399.29	83354.77	102610.22
4	425226.95	2203330.74	83187.38	102544.06
5	425059.05	2203265.87	83018.57	102481.61
6	424889.77	2203204.71	82848.43	102422.88
7	424719.18	2203147.28	82677.04	102367.91
8	424547.37	2203093.62	82504.48	102316.72
9	424374.42	2203043.74	82330.84	102269.32
10	424200.41	2202997.69	82156.19	102225.77
11	424025.44	2202955.47	81980.64	102186.07
12	423849.58	2202917.11	81804.25	102150.23
13	423716.78	2202890.92	81671.10	102125.95
14	423818.86	2202664.92	81769.92	101898.51
15	423818.86	2202664.92	81769.92	101898.51
16	423879.23	2202531.27	81828.37	101764.02
17	424009.90	2202558.55	81959.41	101789.42
18	424185.39	2202598.55	82135.46	101826.90
19	424360.01	2202642.24	82310.68	101868.08
20	424533.67	2202689.58	82485.00	101912.93

21	424706.30	2202740.56	82658.33	101961.42
22	424877.81	2202795.15	82830.60	102013.55
23	425048.15	2202853.34	83001.76	102069.29
24	425217.22	2202915.08	83171.69	102128.60
25	425384.96	2202980.37	83340.34	102191.47
26	425551.29	2203049.17	83507.64	102257.88
1	425716.14	2203121.44	83673.50	102327.78
Сектор 55.6 Набс 130.00 м				
1	421805.78	2216844.68	79960.31	116105.42
2	421930.00	2216760.60	80083.31	116019.57
3	422052.48	2216674.02	80204.54	115931.24
4	422173.19	2216584.97	80323.96	115840.47
5	422292.07	2216493.50	80441.51	115747.31
6	422409.07	2216399.64	80557.15	115651.78
7	422524.15	2216303.43	80670.84	115553.93
8	422600.15	2216237.67	80745.89	115487.09
9	422460.57	2216292.55	80607.11	115543.96
10	422318.37	2216340.23	80465.61	115593.68
11	422173.91	2216380.58	80321.75	115636.09
12	422027.59	2216413.50	80175.92	115671.11
13	421879.77	2216438.91	80028.48	115698.63
14	421730.85	2216456.73	79879.83	115718.58
15	421579.86	2216466.99	79729.00	115731.01
16	421680.48	2216609.54	79831.65	115872.10
17	421778.88	2216783.56	79932.54	116044.69
1	421805.78	2216844.68	79960.31	116105.42
Сектор 55.7 Набс 130.00 м				
1	424334.99	2208865.67	82374.87	108091.09
2	424339.97	2208878.38	82380.03	108103.72
3	424384.06	2209021.72	82426.17	108246.41
4	424417.28	2209167.96	82461.48	108392.16
5	424439.46	2209316.28	82485.78	108540.14
6	424450.45	2209465.84	82498.92	108689.53
7	424450.21	2209615.80	82500.83	108839.47
8	424438.74	2209765.33	82491.50	108989.15
9	424416.09	2209913.57	82470.98	109137.70
10	424382.40	2210059.70	82439.39	109284.29
11	424337.85	2210202.90	82396.90	109428.11
12	424282.70	2210342.35	82343.75	109568.34
13	424233.92	2210442.94	82296.42	109669.62
14	424298.89	2210533.59	82362.68	109759.32

15	424380.30	2210659.56	82445.89	109884.11
16	424455.32	2210789.44	82522.76	110012.90
17	424523.75	2210922.90	82593.09	110145.36
18	424585.42	2211059.62	82656.72	110281.18
19	424640.18	2211199.25	82713.47	110420.01
20	424687.90	2211341.44	82763.22	110561.50
21	424728.45	2211485.84	82805.84	110705.30
22	424761.73	2211632.08	82841.21	110851.05
23	424782.61	2211751.02	82863.79	110969.67
24	424791.13	2211601.27	82870.17	110819.82
25	424796.27	2211451.36	82873.16	110669.85
26	424798.00	2211301.37	82872.74	110519.86
27	424796.35	2211151.39	82868.94	110369.92
28	424791.30	2211001.47	82861.74	110220.09
29	424782.86	2210851.72	82851.15	110070.48
30	424771.03	2210702.19	82837.18	109921.14
31	424755.82	2210552.96	82819.83	109772.14
32	424737.24	2210404.12	82799.12	109623.59
33	424715.30	2210255.74	82775.06	109475.54
34	424690.01	2210107.89	82747.65	109328.07
35	424661.37	2209960.65	82716.90	109181.26
36	424629.41	2209814.10	82682.85	109035.18
37	424594.15	2209668.31	82645.50	108889.91
38	424555.59	2209523.35	82604.87	108745.52
39	424513.76	2209379.30	82560.98	108602.09
40	424468.69	2209236.24	82513.86	108459.70
41	424420.39	2209094.23	82463.53	108318.39
42	424368.89	2208953.35	82410.02	108178.27
1	424334.99	2208865.67	82374.87	108091.09
Сектор 56.1 Набс 135.00 м				
1	417199.41	2218317.44	75375.55	117644.01
2	417391.74	2217889.22	75561.72	117213.09
3	417373.44	2217887.05	75543.39	117211.18
4	417076.48	2217844.64	75245.86	117173.03
5	416781.74	2217788.84	74950.35	117121.45
6	416489.82	2217719.78	74657.48	117056.58
7	416201.33	2217637.60	74367.84	116978.55
8	415916.84	2217542.46	74082.02	116887.49
9	415636.94	2217434.56	73800.60	116783.61
10	415362.21	2217314.12	73524.18	116667.12
11	415093.20	2217181.38	73253.30	116538.25
12	414830.46	2217036.62	72988.51	116397.27

13	414574.54	2216880.14	72730.38	116244.47
14	414325.95	2216712.24	72479.41	116080.15
15	414085.21	2216533.28	72236.14	115904.65
16	413852.80	2216343.62	72001.04	115718.34
17	413629.20	2216143.66	71774.60	115521.61
18	413414.86	2215933.79	71557.28	115314.83
19	413210.23	2215714.44	71349.53	115098.44
20	413015.73	2215486.07	71151.78	114872.88
21	412831.74	2215249.15	70964.42	114638.62
22	412658.66	2215004.15	70787.85	114396.12
23	412496.82	2214751.57	70622.41	114145.89
24	412346.56	2214491.94	70468.45	113888.44
25	412208.20	2214225.78	70326.30	113624.29
26	412082.00	2213953.65	70196.22	113354.00
27	411968.24	2213676.08	70078.49	113078.09
28	411867.13	2213393.66	69973.35	112797.15
29	411778.90	2213106.95	69881.03	112511.74
30	411703.71	2212816.56	69801.69	112222.46
31	411641.73	2212523.05	69735.51	111929.87
32	411593.07	2212227.05	69682.62	111634.60
33	411557.85	2211929.15	69643.14	111337.24
34	411536.12	2211629.97	69617.13	111038.41
35	411527.94	2211330.10	69604.66	110738.69
36	411533.33	2211030.18	69605.75	110438.73
37	411552.26	2210730.80	69620.39	110139.11
38	411584.71	2210432.59	69648.57	109840.47
39	411630.60	2210136.14	69690.21	109543.40
40	411689.84	2209842.08	69745.23	109248.53
41	411762.32	2209550.99	69813.54	108956.44
42	411847.87	2209263.47	69894.96	108667.73
43	411946.34	2208980.12	69989.36	108383.00
44	412057.51	2208701.51	70096.53	108102.83
45	412181.16	2208428.20	70216.25	107827.78
46	412317.04	2208160.77	70348.29	107558.44
47	412464.87	2207899.75	70492.36	107295.34
48	412624.35	2207645.68	70648.18	107039.01
49	412795.14	2207399.07	70815.42	106789.99
50	412976.91	2207160.44	70993.75	106548.79
51	413169.28	2206930.27	71182.80	106315.89
52	413371.85	2206709.03	71382.18	106091.78
53	413584.22	2206497.16	71591.49	105876.89
54	413805.94	2206295.12	71810.29	105671.70
55	414036.58	2206103.30	72038.15	105476.60

56	414275.64	2205922.11	72274.59	105292.01
57	414522.65	2205751.90	72519.13	105118.29
58	414777.11	2205593.04	72771.28	104955.80
59	415038.48	2205445.83	73030.51	104804.87
60	415306.24	2205310.59	73296.30	104665.81
61	415579.84	2205187.60	73568.10	104538.92
62	415858.72	2205077.09	73845.37	104424.43
63	416142.30	2204979.30	74127.51	104322.59
64	416430.02	2204894.43	74413.98	104233.61
65	416721.28	2204822.65	74704.17	104157.66
66	417015.49	2204764.11	74997.51	104094.92
67	417312.04	2204718.93	75293.37	104045.50
68	417610.33	2204687.20	75591.17	104009.50
69	417909.75	2204668.98	75890.29	103986.99
70	418209.69	2204664.31	76190.12	103978.02
71	418509.53	2204673.21	76490.05	103982.63
72	418808.67	2204695.65	76789.48	104000.78
73	419106.48	2204731.59	77087.76	104032.45
74	419402.37	2204780.95	77384.32	104077.56
75	419695.72	2204843.63	77678.53	104136.03
76	419985.94	2204919.51	77969.81	104207.74
77	420272.43	2205008.43	78257.53	104292.55
78	420289.71	2204843.93	78272.45	104127.82
79	420321.76	2204677.03	78302.11	103960.48
80	420367.85	2204513.45	78345.85	103796.26
81	420393.19	2204446.06	78370.22	103728.52
82	420009.59	2204332.88	77985.05	103620.85
83	419620.30	2204241.16	77594.49	103534.72
84	419226.52	2204171.18	77199.76	103470.39
85	418829.47	2204123.15	76802.07	103428.05
86	418430.36	2204097.22	76402.64	103407.84
87	418030.43	2204093.47	76002.71	103409.82
88	417630.91	2204111.91	75603.50	103433.99
89	417233.02	2204152.48	75206.25	103480.25
90	416838.00	2204215.06	74812.17	103548.48
91	416447.06	2204299.46	74422.49	103638.47
92	416061.40	2204405.42	74038.40	103749.94
93	415682.22	2204532.61	73661.09	103882.54
94	415310.67	2204680.64	73291.71	104035.88
95	414947.91	2204849.05	72931.40	104209.46
96	414595.04	2205037.32	72581.28	104402.76
97	414253.17	2205244.88	72242.42	104615.19
98	413923.34	2205471.09	71915.87	104846.09

99	413606.56	2205715.24	71602.63	105094.75
100	413303.81	2205976.59	71303.66	105360.40
101	413016.03	2206254.33	71019.89	105642.23
102	412744.10	2206547.61	70752.19	105939.37
103	412488.86	2206855.52	70501.40	106250.89
104	412251.09	2207177.12	70268.26	106575.86
105	412031.52	2207511.41	70053.50	106913.25
106	411830.84	2207857.37	69857.80	107262.04
107	411649.66	2208213.92	69681.75	107621.14
108	411488.54	2208579.98	69525.89	107989.46
109	411347.97	2208954.41	69390.70	108365.86
110	411228.39	2209336.07	69276.59	108749.19
111	411130.17	2209723.77	69183.94	109138.25
112	411053.60	2210116.32	69113.00	109531.84
113	410998.93	2210512.51	69064.00	109928.77
114	410966.32	2210911.13	69037.11	110327.81
115	410955.87	2211310.94	69032.38	110727.72
116	410967.62	2211710.72	69049.85	111127.29
117	411001.52	2212109.23	69089.45	111525.26
118	411057.49	2212505.24	69151.09	111920.43
119	411135.33	2212897.54	69234.53	112311.57
120	411234.82	2213284.92	69339.56	112697.48
121	411355.64	2213666.18	69465.82	113076.96
122	411497.42	2214040.15	69612.94	113448.86
123	411659.74	2214405.68	69780.48	113812.02
124	411842.08	2214761.65	69967.89	114165.34
125	412043.88	2215106.95	70174.61	114507.72
126	412264.53	2215440.53	70400.01	114838.10
127	412503.35	2215761.35	70643.40	115155.46
128	412759.59	2216068.43	70904.01	115458.84
129	413032.48	2216360.82	71181.06	115747.29
130	413321.16	2216637.62	71473.67	116019.92
131	413624.76	2216897.99	71780.96	116275.92
132	413942.33	2217141.11	72101.98	116514.46
133	414272.89	2217366.24	72435.73	116734.83
134	414615.44	2217572.68	72781.19	116936.35
135	414968.92	2217759.81	73137.32	117118.39
136	415332.22	2217927.04	73502.97	117280.40
137	415704.25	2218073.85	73877.06	117421.87
138	416083.85	2218199.81	74258.43	117542.38
139	416469.85	2218304.51	74645.88	117641.54
140	416861.06	2218387.64	75038.24	117719.05
141	417146.96	2218434.22	75324.78	117761.53

1	417199.41	2218317.44	75375.55	117644.01
Сектор 56.2 Набс 135.00 м				
1	416569.30	2219720.44	74765.60	119055.89
2	416411.57	2220071.65	74612.92	119409.32
3	416548.93	2220131.89	74751.13	119467.59
4	416687.34	2220189.72	74890.35	119523.43
5	416826.74	2220245.10	75030.53	119576.80
6	416967.09	2220298.03	75171.62	119627.72
7	417108.35	2220348.47	75313.59	119676.13
8	417250.47	2220396.43	75456.38	119722.05
9	417393.42	2220441.88	75599.97	119765.45
10	417537.14	2220484.82	75744.29	119806.32
11	417681.60	2220525.22	75889.31	119844.65
12	417826.74	2220563.07	76034.98	119880.42
13	417918.32	2220585.56	76126.87	119901.59
14	417955.14	2220503.58	76162.51	119819.09
15	418078.98	2220227.83	76282.39	119541.60
16	417986.32	2220205.92	76189.43	119521.02
17	417840.89	2220169.22	76043.49	119486.40
18	417696.15	2220129.84	75898.20	119449.10
19	417552.16	2220087.80	75753.62	119409.13
20	417408.97	2220043.12	75609.81	119366.51
21	417266.63	2219995.81	75466.80	119321.24
22	417125.18	2219945.89	75324.65	119273.35
23	416984.68	2219893.38	75183.42	119222.86
24	416845.17	2219838.28	75043.13	119169.76
25	416706.69	2219780.63	74903.84	119114.10
1	416569.30	2219720.44	74765.60	119055.89
Сектор 56.3 Набс 135.00 м				
1	417640.08	2221205.07	75857.54	120525.02
2	417869.62	2221304.11	76088.47	120620.76
3	418101.98	2221396.31	76322.13	120709.62
4	418336.98	2221481.60	76558.33	120791.54
5	418574.39	2221559.91	76796.83	120866.44
6	418814.01	2221631.15	77037.45	120934.24
7	419055.64	2221695.28	77279.97	120994.90
8	419299.05	2221752.23	77524.17	121048.36
9	419544.05	2221801.96	77769.86	121094.57
10	419790.41	2221844.42	78016.80	121133.50
11	419898.93	2221860.75	78125.54	121148.27
12	419844.28	2222240.84	78076.35	121529.10

13	419629.89	2222207.31	77861.50	121498.65
14	419384.01	2222162.16	77615.00	121457.03
15	419139.50	2222110.07	77369.77	121408.45
16	418896.57	2222051.09	77126.02	121352.95
17	418655.40	2221985.25	76883.93	121290.57
18	418416.20	2221912.62	76643.71	121221.38
19	418179.14	2221833.25	76405.54	121145.41
20	417944.42	2221747.20	76169.61	121062.73
21	417712.23	2221654.55	75936.12	120973.42
22	417482.76	2221555.37	75705.25	120877.54
1	417640.08	2221205.07	75857.54	120525.02
Сектор 56.4 Набс 135.00 м				
1	424451.95	2201263.27	82382.84	100487.97
2	424285.79	2201190.35	82215.66	100417.44
3	424119.52	2201121.40	82048.42	100350.89
4	423951.88	2201055.87	81879.86	100287.77
5	423782.93	2200993.78	81710.05	100228.11
6	423612.75	2200935.15	81539.05	100171.92
7	423441.41	2200880.01	81366.94	100119.25
8	423268.97	2200828.38	81193.78	100070.10
9	423095.52	2200780.28	81019.67	100024.49
10	422921.12	2200735.73	80844.65	99982.44
11	422745.85	2200694.76	80668.82	99943.99
12	422569.78	2200657.37	80492.24	99909.13
13	422392.98	2200623.59	80314.97	99877.89
14	422215.53	2200593.42	80137.12	99850.26
15	422095.76	2200575.16	80017.10	99833.72
16	422040.36	2200956.17	79967.17	100215.48
17	422053.85	2200958.13	79980.68	100217.24
18	422231.64	2200986.22	80158.85	100242.78
19	422408.79	2201018.11	80336.44	100272.13
20	422585.22	2201053.77	80513.35	100305.26
21	422760.84	2201093.19	80689.52	100342.15
22	422935.59	2201136.35	80864.86	100382.80
23	423109.37	2201183.23	81039.29	100427.19
24	423282.11	2201233.82	81212.73	100475.29
25	423453.74	2201288.08	81385.12	100527.09
26	423624.16	2201345.99	81556.35	100582.55
27	423793.31	2201407.53	81726.36	100641.65
28	423961.11	2201472.67	81895.07	100704.38
29	424127.47	2201541.38	82062.39	100770.70
30	424293.47	2201614.14	82229.41	100841.07

1	424451.95	2201263.27	82382.84	100487.97
Сектор 56.5 Набс 135.00 м				
1	425716.13	2203121.47	83673.49	102327.81
2	425551.29	2203049.17	83507.64	102257.88
3	425384.96	2202980.37	83340.34	102191.47
4	425217.22	2202915.08	83171.69	102128.60
5	425048.15	2202853.34	83001.76	102069.29
6	424877.81	2202795.15	82830.60	102013.55
7	424706.30	2202740.56	82658.33	101961.42
8	424533.67	2202689.58	82485.00	101912.93
9	424360.01	2202642.24	82310.68	101868.08
10	424185.39	2202598.55	82135.46	101826.90
11	424009.90	2202558.55	81959.41	101789.42
12	423879.23	2202531.27	81828.37	101764.02
13	423976.92	2202314.98	81922.95	101546.35
14	424041.66	2202171.64	81985.63	101402.10
15	424170.48	2202199.80	82114.83	101428.41
16	424345.62	2202241.31	82290.54	101467.41
17	424519.90	2202286.34	82465.45	101509.93
18	424693.23	2202334.85	82639.45	101555.95
19	424865.56	2202386.84	82812.50	101605.47
20	425036.80	2202442.29	82984.51	101658.46
21	425206.90	2202501.16	83155.44	101714.88
22	425375.78	2202563.45	83325.19	101774.74
23	425543.37	2202629.11	83493.70	101837.99
24	425709.61	2202698.13	83660.91	101904.62
25	425874.42	2202770.48	83826.73	101974.60
1	425716.13	2203121.47	83673.49	102327.81
Сектор 56.6 Набс 135.00 м				
1	421971.42	2217417.66	80134.14	116675.96
2	422139.73	2217309.63	80300.89	116565.53
3	422304.97	2217196.97	80464.49	116450.51
4	422467.02	2217079.76	80624.85	116330.99
5	422625.76	2216958.11	80781.82	116207.08
6	422781.06	2216832.10	80935.30	116078.86
7	422932.81	2216701.82	81085.17	115946.42
8	423080.88	2216567.39	81231.29	115809.88
9	423225.16	2216428.90	81373.57	115669.34
10	423365.55	2216286.46	81511.91	115524.91
11	423501.93	2216140.18	81646.17	115376.69
12	423634.20	2215990.17	81776.28	115224.80

13	423762.25	2215836.55	81902.11	115069.36
14	423886.00	2215679.44	82023.60	114910.49
15	424005.33	2215518.95	82140.61	114748.31
16	424120.17	2215355.21	82253.09	114582.94
17	424230.42	2215188.35	82360.94	114414.52
18	424336.00	2215018.50	82464.07	114243.18
19	424436.82	2214845.78	82562.40	114069.03
20	424532.82	2214670.33	82655.88	113892.23
21	424623.90	2214492.28	82744.40	113712.89
22	424710.01	2214311.78	82827.91	113531.18
23	424791.08	2214128.95	82906.35	113347.21
24	424867.05	2213943.95	82979.66	113161.14
25	424937.85	2213756.91	83047.77	112973.11
26	425003.44	2213567.97	83110.64	112783.25
27	425063.76	2213377.29	83168.22	112591.72
28	425118.76	2213185.01	83220.46	112398.68
29	425168.41	2212991.28	83267.33	112204.26
30	425212.67	2212796.24	83308.79	112008.61
31	425251.49	2212600.05	83344.79	111811.88
32	425284.86	2212402.86	83375.33	111614.24
33	425312.74	2212204.82	83400.37	111415.82
34	425335.12	2212006.09	83419.89	111216.79
35	425351.97	2211806.80	83433.89	111017.29
36	425363.29	2211607.13	83442.34	110817.48
37	425369.06	2211407.22	83445.25	110617.51
38	425369.28	2211207.23	83442.60	110417.54
39	425363.96	2211007.30	83434.41	110217.71
40	425353.08	2210807.61	83420.67	110018.20
41	425336.68	2210608.29	83401.42	109819.14
42	425314.74	2210409.50	83376.63	109620.69
43	425287.30	2210211.40	83346.35	109423.00
44	425254.38	2210014.13	83310.61	109226.23
45	425215.99	2209817.86	83269.41	109030.53
46	425172.17	2209622.72	83222.80	108836.04
47	425122.96	2209428.88	83170.82	108642.93
48	425068.38	2209236.48	83113.48	108451.34
49	425008.49	2209045.66	83050.87	108261.40
50	424943.32	2208856.58	82982.99	108073.28
51	424872.94	2208669.38	82909.94	107887.11
52	424797.38	2208484.21	82831.73	107703.05
53	424716.72	2208301.21	82748.46	107521.22
54	424631.01	2208120.51	82660.17	107341.77
55	424595.72	2208049.68	82623.87	107271.46

56	424474.64	2208131.97	82503.98	107355.47
57	424344.64	2208206.74	82375.07	107432.10
58	424209.41	2208271.56	82240.79	107498.85
59	424069.70	2208326.06	82101.88	107555.35
60	424048.01	2208332.69	82080.28	107562.29
61	424099.16	2208406.05	82132.48	107634.90
62	424145.30	2208473.72	82179.58	107701.90
63	424220.25	2208603.61	82256.39	107830.70
64	424285.27	2208738.75	82323.33	107964.89
65	424334.99	2208865.67	82374.87	108091.09
66	424368.89	2208953.35	82410.02	108178.27
67	424420.39	2209094.23	82463.53	108318.39
68	424468.69	2209236.24	82513.86	108459.70
69	424513.76	2209379.30	82560.98	108602.09
70	424555.59	2209523.35	82604.87	108745.52
71	424594.15	2209668.31	82645.50	108889.91
72	424629.41	2209814.10	82682.85	109035.18
73	424661.37	2209960.65	82716.90	109181.26
74	424690.01	2210107.89	82747.65	109328.07
75	424715.30	2210255.74	82775.06	109475.54
76	424737.24	2210404.12	82799.12	109623.59
77	424755.82	2210552.96	82819.83	109772.14
78	424771.03	2210702.19	82837.18	109921.14
79	424782.86	2210851.72	82851.15	110070.48
80	424791.30	2211001.47	82861.74	110220.09
81	424796.35	2211151.39	82868.94	110369.92
82	424798.00	2211301.37	82872.74	110519.86
83	424796.27	2211451.36	82873.16	110669.85
84	424791.13	2211601.27	82870.17	110819.82
85	424782.61	2211751.02	82863.79	110969.67
86	424787.66	2211779.81	82869.26	110998.39
87	424806.18	2211928.65	82889.91	111146.95
88	424817.24	2212078.22	82903.11	111296.34
89	424820.80	2212228.16	82908.82	111446.21
90	424816.87	2212378.10	82907.04	111596.19
91	424805.44	2212527.65	82897.75	111745.89
92	424786.56	2212676.44	82881.01	111894.93
93	424760.27	2212824.10	82856.84	112042.95
94	424726.63	2212970.26	82825.30	112189.57
95	424685.72	2213114.56	82786.46	112334.44
96	424637.65	2213256.63	82740.43	112477.19
97	424582.55	2213396.13	82687.34	112617.46
98	424520.54	2213532.69	82627.29	112754.89

99	424451.78	2213665.99	82560.45	112889.16
100	424380.44	2213788.88	82490.88	113013.06
101	424378.19	2213820.06	82489.08	113044.27
102	424359.76	2213968.91	82472.78	113193.37
103	424333.76	2214116.62	82448.90	113341.43
104	424300.25	2214262.81	82417.49	113488.09
105	424259.31	2214407.10	82378.63	113632.95
106	424211.06	2214549.11	82332.42	113775.63
107	424155.61	2214688.47	82278.97	113915.77
108	424093.13	2214824.82	82218.45	114053.00
109	424023.76	2214957.79	82151.00	114186.95
110	423947.68	2215087.05	82076.78	114317.29
111	423865.11	2215212.26	81996.01	114443.67
112	423776.25	2215333.08	81908.89	114565.75
113	423681.33	2215449.21	81815.65	114683.22
114	423580.61	2215560.34	81716.53	114795.78
115	423474.34	2215666.18	81611.79	114903.14
116	423362.81	2215766.46	81501.71	115005.00
117	423246.29	2215860.91	81386.56	115101.11
118	423125.11	2215949.28	81266.66	115191.21
119	422999.57	2216031.35	81142.31	115275.07
120	422870.01	2216106.90	81013.85	115352.47
121	422736.75	2216175.73	80881.59	115423.20
122	422600.15	2216237.67	80745.89	115487.09
123	422524.15	2216303.43	80670.84	115553.93
124	422409.07	2216399.64	80557.15	115651.78
125	422292.07	2216493.50	80441.51	115747.31
126	422173.19	2216584.97	80323.96	115840.47
127	422052.48	2216674.02	80204.54	115931.24
128	421930.00	2216760.60	80083.31	116019.57
129	421805.78	2216844.68	79960.31	116105.42
130	421859.42	2216966.54	80015.69	116226.50
131	421921.28	2217156.64	80080.27	116415.69
132	421963.86	2217351.97	80125.64	116610.39
1	421971.42	2217417.66	80134.14	116675.96
Сектор 57.1 Набс 140.00 м				
1	417041.68	2218668.65	75222.87	117997.45
2	416903.39	2218976.56	75089.00	118307.30
3	416775.75	2218954.53	74961.06	118287.10
4	416384.17	2218873.13	74568.36	118211.32
5	415997.28	2218771.71	74180.06	118115.45
6	415616.12	2218650.54	73797.20	117999.76

7	415241.69	2218509.95	73420.80	117864.54
8	414874.98	2218350.30	73051.84	117710.16
9	414516.96	2218172.01	72691.31	117537.02
10	414168.58	2217975.56	72340.15	117345.58
11	413830.75	2217761.47	71999.29	117136.35
12	413504.37	2217530.30	71669.64	116909.88
13	413190.30	2217282.66	71352.06	116666.77
14	412889.37	2217019.20	71047.39	116407.64
15	412602.38	2216740.63	70756.44	116133.22
16	412330.09	2216447.68	70479.99	115844.20
17	412073.21	2216141.12	70218.75	115541.35
18	411832.42	2215821.77	69973.41	115225.48
19	411608.36	2215490.47	69744.63	114897.43
20	411401.63	2215148.08	69533.02	114558.04
21	411212.76	2214795.53	69339.13	114208.23
22	411042.27	2214433.73	69163.48	113848.91
23	410890.59	2214063.66	69006.52	113481.06
24	410758.13	2213686.27	68868.67	113105.61
25	410645.24	2213302.58	68750.30	112723.58
26	410552.21	2212913.59	68651.71	112335.96
27	410479.30	2212520.34	68573.18	111943.80
28	410426.70	2212123.85	68514.91	111548.11
29	410394.54	2211725.19	68477.05	111149.96
30	410382.91	2211325.41	68459.70	110750.39
31	410391.85	2210925.55	68462.91	110350.45
32	410421.32	2210526.68	68486.67	109951.21
33	410471.25	2210129.85	68530.91	109553.71
34	410541.50	2209736.12	68595.51	109159.02
35	410631.90	2209346.51	68680.33	108768.16
36	410742.20	2208962.07	68785.11	108382.19
37	410872.12	2208583.80	68909.60	108002.11
38	411021.30	2208212.70	69053.45	107628.92
39	411189.35	2207849.77	69216.28	107263.63
40	411375.84	2207495.95	69397.68	106907.18
41	411580.26	2207152.18	69597.16	106560.52
42	411802.07	2206819.37	69814.17	106224.58
43	412040.70	2206498.40	70048.18	105900.23
44	412295.51	2206190.12	70298.54	105588.34
45	412565.82	2205895.34	70564.60	105289.73
46	412850.93	2205614.84	70845.66	105005.18
47	413150.08	2205349.37	71140.97	104735.46
48	413462.47	2205099.62	71449.74	104481.27
49	413787.28	2204866.25	71771.17	104243.28

50	414123.66	2204649.88	72104.41	104022.12
51	414470.71	2204451.09	72448.57	103818.39
52	414827.52	2204270.39	72802.74	103632.60
53	415193.15	2204108.27	73166.00	103465.26
54	415566.62	2203965.16	73537.38	103316.82
55	415946.96	2203841.43	73915.90	103187.66
56	416333.15	2203737.40	74300.55	103078.11
57	416724.18	2203653.36	74690.32	102988.48
58	417119.01	2203589.53	75084.19	102919.00
59	417516.59	2203546.07	75481.09	102869.86
60	417915.89	2203523.10	75880.01	102841.17
61	418315.84	2203520.69	76279.88	102833.03
62	418715.38	2203538.83	76679.63	102845.44
63	419113.47	2203577.48	77078.22	102878.38
64	419509.04	2203636.53	77474.58	102931.76
65	419901.05	2203715.84	77867.68	103005.44
66	420288.47	2203815.19	78256.47	103099.23
67	420671.14	2203934.59	78640.81	103213.13
68	420586.64	2204054.29	78558.03	103334.03
69	420500.78	2204200.95	78474.28	103481.90
70	420427.67	2204354.37	78403.38	103636.35
71	420393.19	2204446.06	78370.22	103728.52
72	420009.59	2204332.88	77985.05	103620.85
73	419620.30	2204241.16	77594.49	103534.72
74	419226.52	2204171.18	77199.76	103470.39
75	418829.47	2204123.15	76802.07	103428.05
76	418430.36	2204097.22	76402.64	103407.84
77	418030.43	2204093.47	76002.71	103409.82
78	417630.91	2204111.91	75603.50	103433.99
79	417233.02	2204152.48	75206.25	103480.25
80	416838.00	2204215.06	74812.17	103548.48
81	416447.06	2204299.46	74422.49	103638.47
82	416061.40	2204405.42	74038.40	103749.94
83	415682.22	2204532.61	73661.09	103882.54
84	415310.67	2204680.64	73291.71	104035.88
85	414947.91	2204849.05	72931.40	104209.46
86	414595.04	2205037.32	72581.28	104402.76
87	414253.17	2205244.88	72242.42	104615.19
88	413923.34	2205471.09	71915.87	104846.09
89	413606.56	2205715.24	71602.63	105094.75
90	413303.81	2205976.59	71303.66	105360.40
91	413016.03	2206254.33	71019.89	105642.23
92	412744.10	2206547.61	70752.19	105939.37

93	412488.86	2206855.52	70501.40	106250.89
94	412251.09	2207177.12	70268.26	106575.86
95	412031.52	2207511.41	70053.50	106913.25
96	411830.84	2207857.37	69857.80	107262.04
97	411649.66	2208213.92	69681.75	107621.14
98	411488.54	2208579.98	69525.89	107989.46
99	411347.97	2208954.41	69390.70	108365.86
100	411228.39	2209336.07	69276.59	108749.19
101	411130.17	2209723.77	69183.94	109138.25
102	411053.60	2210116.32	69113.00	109531.84
103	410998.93	2210512.51	69064.00	109928.77
104	410966.32	2210911.13	69037.11	110327.81
105	410955.87	2211310.94	69032.38	110727.72
106	410967.62	2211710.72	69049.85	111127.29
107	411001.52	2212109.23	69089.45	111525.26
108	411057.49	2212505.24	69151.09	111920.43
109	411135.33	2212897.54	69234.53	112311.57
110	411234.82	2213284.92	69339.56	112697.48
111	411355.64	2213666.18	69465.82	113076.96
112	411497.42	2214040.15	69612.94	113448.86
113	411659.74	2214405.68	69780.48	113812.02
114	411842.08	2214761.65	69967.89	114165.34
115	412043.88	2215106.95	70174.61	114507.72
116	412264.53	2215440.53	70400.01	114838.10
117	412503.35	2215761.35	70643.40	115155.46
118	412759.59	2216068.43	70904.01	115458.84
119	413032.48	2216360.82	71181.06	115747.29
120	413321.16	2216637.62	71473.67	116019.92
121	413624.76	2216897.99	71780.96	116275.92
122	413942.33	2217141.11	72101.98	116514.46
123	414272.89	2217366.24	72435.73	116734.83
124	414615.44	2217572.68	72781.19	116936.35
125	414968.92	2217759.81	73137.32	117118.39
126	415332.22	2217927.04	73502.97	117280.40
127	415704.25	2218073.85	73877.06	117421.87
128	416083.85	2218199.81	74258.43	117542.38
129	416469.85	2218304.51	74645.88	117641.54
130	416861.06	2218387.64	75038.24	117719.05
131	417146.96	2218434.22	75324.78	117761.53
1	417041.68	2218668.65	75222.87	117997.45
Сектор 57.2 Набс 140.00 м				
1	417797.80	2220853.90	76010.21	120171.63

2	417757.91	2220942.71	75971.60	120261.00
3	417667.28	2220919.70	75880.65	120239.29
4	417522.42	2220880.80	75735.24	120202.47
5	417378.23	2220839.47	75590.48	120163.21
6	417234.75	2220795.72	75446.39	120121.52
7	417092.03	2220749.56	75303.02	120077.41
8	416950.11	2220701.01	75160.42	120030.90
9	416809.02	2220650.08	75018.61	119982.00
10	416668.81	2220596.78	74877.66	119930.71
11	416529.51	2220541.13	74737.57	119877.06
12	416391.18	2220483.15	74598.43	119821.07
13	416253.83	2220422.85	74460.23	119762.74
14	416411.57	2220071.65	74612.92	119409.32
15	416412.14	2220071.90	74613.49	119409.56
16	416548.93	2220131.89	74751.13	119467.59
17	416687.34	2220189.72	74890.35	119523.43
18	416826.74	2220245.10	75030.53	119576.80
19	416967.09	2220298.03	75171.62	119627.72
20	417108.35	2220348.47	75313.59	119676.13
21	417250.47	2220396.43	75456.38	119722.05
22	417393.42	2220441.88	75599.97	119765.45
23	417537.14	2220484.82	75744.29	119806.32
24	417681.60	2220525.22	75889.31	119844.65
25	417826.74	2220563.07	76034.98	119880.42
26	417918.32	2220585.56	76126.87	119901.59
27	417797.81	2220853.87	76010.22	120171.60
1	417797.80	2220853.90	76010.21	120171.63
Сектор 57.3 Набс 140.00 м				
1	417482.76	2221555.37	75705.25	120877.54
2	417325.03	2221906.57	75552.57	121230.96
3	417554.44	2222005.89	75783.38	121326.98
4	417786.47	2222098.96	76016.72	121416.72
5	418020.93	2222185.70	76252.40	121500.09
6	418257.66	2222266.05	76490.25	121577.04
7	418496.48	2222339.95	76730.11	121647.51
8	418737.21	2222407.35	76971.78	121711.46
9	418979.68	2222468.20	77215.09	121768.83
10	419223.72	2222522.45	77459.88	121819.58
11	419469.13	2222570.07	77705.95	121863.67
12	419715.75	2222611.01	77953.13	121901.08
13	419789.48	2222621.93	78027.01	121910.94
14	419844.28	2222240.84	78076.35	121529.10

15	419629.89	2222207.31	77861.50	121498.65
16	419384.01	2222162.16	77615.00	121457.03
17	419139.50	2222110.07	77369.77	121408.45
18	418896.57	2222051.09	77126.02	121352.95
19	418655.40	2221985.25	76883.93	121290.57
20	418416.20	2221912.62	76643.71	121221.38
21	418179.14	2221833.25	76405.54	121145.41
22	417944.42	2221747.20	76169.61	121062.73
23	417712.23	2221654.55	75936.12	120973.42
1	417482.76	2221555.37	75705.25	120877.54
Сектор 57.4 Набс 140.00 м				
1	422151.16	2200194.17	80067.03	99451.99
2	422095.76	2200575.16	80017.10	99833.72
3	422215.53	2200593.42	80137.12	99850.26
4	422392.98	2200623.59	80314.97	99877.89
5	422569.78	2200657.37	80492.24	99909.13
6	422745.85	2200694.76	80668.82	99943.99
7	422921.12	2200735.73	80844.65	99982.44
8	423095.52	2200780.28	81019.67	100024.49
9	423268.97	2200828.38	81193.78	100070.10
10	423441.41	2200880.01	81366.94	100119.25
11	423612.75	2200935.15	81539.05	100171.92
12	423782.93	2200993.78	81710.05	100228.11
13	423951.88	2201055.87	81879.86	100287.77
14	424119.52	2201121.40	82048.42	100350.89
15	424285.79	2201190.35	82215.66	100417.44
16	424451.95	2201263.27	82382.84	100487.97
17	424610.43	2200912.38	82536.27	100134.86
18	424444.11	2200839.32	82368.93	100064.19
19	424277.92	2200770.16	82201.77	99997.42
20	424110.42	2200704.27	82033.34	99933.94
21	423941.66	2200641.68	81863.71	99873.78
22	423771.70	2200582.39	81692.92	99816.93
23	423600.62	2200526.45	81521.06	99763.45
24	423428.48	2200473.86	81348.19	99713.34
25	423255.34	2200424.65	81174.37	99666.61
26	423081.27	2200378.83	80999.67	99623.30
27	422906.34	2200336.44	80824.15	99583.42
28	422730.61	2200297.47	80647.89	99546.97
29	422554.15	2200261.95	80470.94	99513.99
30	422377.03	2200229.89	80293.38	99484.47
31	422199.32	2200201.30	80115.29	99458.43

1	422151.16	2200194.17	80067.03	99451.99
Сектор 57.5 Набс 140.00 м				
1	426032.17	2202420.45	83979.44	101622.35
2	425874.42	2202770.48	83826.73	101974.60
3	425697.52	2202692.57	83648.74	101899.23
4	425518.94	2202618.57	83469.12	101827.80
5	425338.77	2202548.52	83287.97	101760.34
6	425157.11	2202482.46	83105.39	101696.90
7	424974.04	2202420.42	82921.45	101637.49
8	424789.64	2202362.42	82736.24	101582.14
9	424696.83	2202335.46	82643.06	101556.51
10	424604.01	2202308.50	82549.86	101530.89
11	424417.24	2202258.68	82362.40	101483.75
12	424229.42	2202212.99	82173.95	101440.76
13	424040.63	2202171.44	81984.59	101401.92
14	424203.34	2201813.69	82142.15	101041.88
15	424391.39	2201857.24	82330.80	101082.73
16	424578.50	2201904.65	82518.57	101127.45
17	424671.54	2201930.29	82611.96	101151.76
18	424764.59	2201955.92	82705.37	101176.05
19	424949.58	2202011.01	82891.12	101228.48
20	425133.40	2202069.90	83075.76	101284.73
21	425315.97	2202132.56	83259.21	101344.76
22	425497.21	2202198.98	83441.38	101408.58
23	425587.12	2202234.05	83531.78	101442.35
24	425677.04	2202269.12	83622.19	101476.13
25	425855.38	2202342.96	83801.56	101547.40
1	426032.17	2202420.45	83979.44	101622.35
Сектор 57.6 Набс 140.00 м				
1	425021.20	2207626.09	83043.23	106841.82
2	424928.17	2207742.59	82951.88	106959.64
3	424826.07	2207852.44	82851.36	107070.94
4	424716.03	2207954.32	82742.80	107174.39
5	424598.67	2208047.68	82626.79	107269.42
6	424595.72	2208049.68	82623.87	107271.46
7	424631.01	2208120.51	82660.17	107341.77
8	424716.72	2208301.21	82748.46	107521.22
9	424797.38	2208484.21	82831.73	107703.05
10	424872.94	2208669.38	82909.94	107887.11
11	424943.32	2208856.58	82982.99	108073.28
12	425008.49	2209045.66	83050.87	108261.40

13	425068.38	2209236.48	83113.48	108451.34
14	425122.96	2209428.88	83170.82	108642.93
15	425172.17	2209622.72	83222.80	108836.04
16	425215.99	2209817.86	83269.41	109030.53
17	425254.38	2210014.13	83310.61	109226.23
18	425287.30	2210211.40	83346.35	109423.00
19	425314.74	2210409.50	83376.63	109620.69
20	425336.68	2210608.29	83401.42	109819.14
21	425353.08	2210807.61	83420.67	110018.20
22	425363.96	2211007.30	83434.41	110217.71
23	425369.28	2211207.23	83442.60	110417.54
24	425369.06	2211407.22	83445.25	110617.51
25	425363.29	2211607.13	83442.34	110817.48
26	425351.97	2211806.80	83433.89	111017.29
27	425335.12	2212006.09	83419.89	111216.79
28	425312.74	2212204.82	83400.37	111415.82
29	425284.86	2212402.86	83375.33	111614.24
30	425251.49	2212600.05	83344.79	111811.88
31	425212.67	2212796.24	83308.79	112008.61
32	425168.41	2212991.28	83267.33	112204.26
33	425118.76	2213185.01	83220.46	112398.68
34	425063.76	2213377.29	83168.22	112591.72
35	425003.44	2213567.97	83110.64	112783.25
36	424937.85	2213756.91	83047.77	112973.11
37	424867.05	2213943.95	82979.66	113161.14
38	424791.08	2214128.95	82906.35	113347.21
39	424710.01	2214311.78	82827.91	113531.18
40	424623.90	2214492.28	82744.40	113712.89
41	424532.82	2214670.33	82655.88	113892.23
42	424436.82	2214845.78	82562.40	114069.03
43	424336.00	2215018.50	82464.07	114243.18
44	424230.42	2215188.35	82360.94	114414.52
45	424120.17	2215355.21	82253.09	114582.94
46	424005.33	2215518.95	82140.61	114748.31
47	423886.00	2215679.44	82023.60	114910.49
48	423762.25	2215836.55	81902.11	115069.36
49	423634.20	2215990.17	81776.28	115224.80
50	423501.93	2216140.18	81646.17	115376.69
51	423365.55	2216286.46	81511.91	115524.91
52	423225.16	2216428.90	81373.57	115669.34
53	423080.88	2216567.39	81231.29	115809.88
54	422932.81	2216701.82	81085.17	115946.42
55	422781.06	2216832.10	80935.30	116078.86

56	422625.76	2216958.11	80781.82	116207.08
57	422467.02	2217079.76	80624.85	116330.99
58	422304.97	2217196.97	80464.49	116450.51
59	422139.73	2217309.63	80300.89	116565.53
60	421971.42	2217417.66	80134.14	116675.96
61	421986.73	2217550.57	80151.36	116808.64
62	421989.65	2217750.47	80157.14	117008.47
63	421972.60	2217949.66	80142.95	117207.88
64	421944.80	2218097.90	80117.27	117356.51
65	422204.10	2217947.06	80374.38	117201.97
66	422457.39	2217786.33	80625.34	117037.62
67	422704.29	2217615.96	80869.77	116863.74
68	422944.45	2217436.19	81107.33	116680.54
69	423177.49	2217247.30	81337.64	116488.33
70	423403.08	2217049.56	81560.37	116287.38
71	423620.87	2216843.28	81775.18	116078.00
72	423830.56	2216628.75	81981.77	115860.49
73	424031.81	2216406.30	82179.81	115635.18
74	424224.34	2216176.25	82369.02	115402.40
75	424407.86	2215938.96	82549.12	115162.50
76	424582.09	2215694.76	82719.83	114915.83
77	424746.78	2215444.03	82880.90	114662.77
78	424901.68	2215187.14	83032.10	114403.69
79	425046.56	2214924.46	83173.20	114138.96
80	425181.21	2214656.40	83304.00	113869.00
81	425305.42	2214383.34	83424.28	113594.19
82	425419.02	2214105.70	83533.88	113314.96
83	425521.82	2213823.88	83632.63	113031.70
84	425613.69	2213538.31	83720.40	112744.84
85	425694.47	2213249.41	83797.03	112454.82
86	425764.06	2212957.61	83862.42	112162.05
87	425822.35	2212663.35	83916.49	111866.99
88	425869.25	2212367.06	83959.14	111570.07
89	425904.69	2212069.18	83990.30	111271.71
90	425928.62	2211770.15	84009.94	110972.37
91	425941.01	2211470.43	84018.03	110672.51
92	425941.83	2211170.45	84014.55	110372.56
93	425931.08	2210870.66	83999.51	110072.96
94	425908.79	2210571.50	83972.93	109774.15
95	425874.98	2210273.43	83934.85	109476.60
96	425829.70	2209976.89	83885.33	109180.75
97	425773.03	2209682.31	83824.44	108887.01
98	425705.04	2209390.14	83752.27	108595.85

99	425625.83	2209100.80	83668.92	108307.68
100	425535.53	2208814.73	83574.53	108022.94
101	425434.27	2208532.36	83469.24	107742.06
102	425322.20	2208254.10	83353.19	107465.44
103	425199.48	2207980.36	83226.56	107193.49
104	425066.30	2207711.57	83089.54	106926.65
1	425021.20	2207626.09	83043.23	106841.82
Сектор 58.1 Набс 145.00 м				
1	416903.39	2218976.56	75089.00	118307.30
2	416775.75	2218954.53	74961.06	118287.10
3	416384.17	2218873.13	74568.36	118211.32
4	415997.28	2218771.71	74180.06	118115.45
5	415616.12	2218650.54	73797.20	117999.76
6	415241.69	2218509.95	73420.80	117864.54
7	414874.98	2218350.30	73051.84	117710.16
8	414516.96	2218172.01	72691.31	117537.02
9	414168.58	2217975.56	72340.15	117345.58
10	413830.75	2217761.47	71999.29	117136.35
11	413504.37	2217530.30	71669.64	116909.88
12	413190.30	2217282.66	71352.06	116666.77
13	412889.37	2217019.20	71047.39	116407.64
14	412602.38	2216740.63	70756.44	116133.22
15	412330.09	2216447.68	70479.99	115844.20
16	412073.21	2216141.12	70218.75	115541.35
17	411832.42	2215821.77	69973.41	115225.48
18	411608.36	2215490.47	69744.63	114897.43
19	411401.63	2215148.08	69533.02	114558.04
20	411212.76	2214795.53	69339.13	114208.23
21	411042.27	2214433.73	69163.48	113848.91
22	410890.59	2214063.66	69006.52	113481.06
23	410758.13	2213686.27	68868.67	113105.61
24	410645.24	2213302.58	68750.30	112723.58
25	410552.21	2212913.59	68651.71	112335.96
26	410479.30	2212520.34	68573.18	111943.80
27	410426.70	2212123.85	68514.91	111548.11
28	410394.54	2211725.19	68477.05	111149.96
29	410382.91	2211325.41	68459.70	110750.39
30	410391.85	2210925.55	68462.91	110350.45
31	410421.32	2210526.68	68486.67	109951.21
32	410471.25	2210129.85	68530.91	109553.71
33	410541.50	2209736.12	68595.51	109159.02
34	410631.90	2209346.51	68680.33	108768.16

35	410742.20	2208962.07	68785.11	108382.19
36	410872.12	2208583.80	68909.60	108002.11
37	411021.30	2208212.70	69053.45	107628.92
38	411189.35	2207849.77	69216.28	107263.63
39	411375.84	2207495.95	69397.68	106907.18
40	411580.26	2207152.18	69597.16	106560.52
41	411802.07	2206819.37	69814.17	106224.58
42	412040.70	2206498.40	70048.18	105900.23
43	412295.51	2206190.12	70298.54	105588.34
44	412565.82	2205895.34	70564.60	105289.73
45	412850.93	2205614.84	70845.66	105005.18
46	413150.08	2205349.37	71140.97	104735.46
47	413462.47	2205099.62	71449.74	104481.27
48	413787.28	2204866.25	71771.17	104243.28
49	414123.66	2204649.88	72104.41	104022.12
50	414470.71	2204451.09	72448.57	103818.39
51	414827.52	2204270.39	72802.74	103632.60
52	415193.15	2204108.27	73166.00	103465.26
53	415566.62	2203965.16	73537.38	103316.82
54	415946.96	2203841.43	73915.90	103187.66
55	416333.15	2203737.40	74300.55	103078.11
56	416724.18	2203653.36	74690.32	102988.48
57	417119.01	2203589.53	75084.19	102919.00
58	417516.59	2203546.07	75481.09	102869.86
59	417915.89	2203523.10	75880.01	102841.17
60	418315.84	2203520.69	76279.88	102833.03
61	418715.38	2203538.83	76679.63	102845.44
62	419113.47	2203577.48	77078.22	102878.38
63	419509.04	2203636.53	77474.58	102931.76
64	419901.05	2203715.84	77867.68	103005.44
65	420288.47	2203815.19	78256.47	103099.23
66	420671.14	2203934.59	78640.81	103213.13
67	420684.65	2203915.45	78654.04	103193.80
68	420794.10	2203785.43	78761.61	103062.23
69	420914.18	2203665.17	78879.95	102940.26
70	421044.04	2203555.55	79008.23	102828.80
71	421133.55	2203492.17	79096.82	102764.14
72	420706.94	2203342.84	78668.12	102620.94
73	420274.87	2203217.27	78234.31	102501.58
74	419836.67	2203115.16	77794.70	102405.76
75	419393.60	2203036.80	77350.57	102333.76
76	418946.95	2202982.41	76903.19	102285.78
77	418498.02	2202952.16	76453.89	102261.96

78	418048.12	2202946.13	76003.96	102262.38
79	417598.54	2202964.34	75554.70	102287.03
80	417150.60	2203006.74	75107.43	102335.84
81	416705.59	2203073.20	74663.42	102408.66
82	416264.80	2203163.54	74223.99	102505.31
83	415829.52	2203277.48	73790.39	102625.46
84	415401.01	2203414.70	73363.90	102768.80
85	414980.51	2203574.80	72945.75	102934.91
86	414569.25	2203757.31	72537.16	103123.28
87	414168.41	2203961.71	72139.30	103333.40
88	413779.16	2204187.41	71753.33	103564.64
89	413402.63	2204433.73	71380.37	103816.32
90	413039.92	2204699.98	71021.52	104087.73
91	412692.07	2204985.38	70677.80	104378.08
92	412360.10	2205289.10	70350.22	104686.51
93	412044.96	2205610.26	70039.72	105012.14
94	411747.59	2205947.92	69747.22	105354.02
95	411468.83	2206301.11	69473.55	105711.16
96	411209.49	2206668.81	69219.51	106082.52
97	410970.34	2207049.93	68985.85	106467.02
98	410752.06	2207443.38	68773.23	106863.55
99	410555.28	2207848.02	68582.26	107270.95
100	410380.59	2208262.67	68413.53	107688.05
101	410228.48	2208686.12	68267.50	108113.63
102	410099.40	2209117.16	68144.61	108546.46
103	409993.72	2209554.51	68045.20	108985.27
104	409911.75	2209996.93	67969.57	109428.82
105	409853.73	2210443.12	67917.95	109875.78
106	409819.82	2210891.79	67890.46	110324.88
107	409810.13	2211341.63	67887.22	110774.81
108	409824.67	2211791.34	67908.19	111224.26
109	409863.42	2212239.61	67953.35	111671.92
110	409926.25	2212685.15	68022.55	112116.51
111	410012.99	2213126.65	68115.60	112556.72
112	410123.38	2213562.85	68232.23	112991.29
113	410257.11	2213992.46	68372.09	113418.93
114	410413.78	2214414.25	68534.78	113838.43
115	410592.93	2214826.99	68719.82	114248.56
116	410794.06	2215229.48	68926.69	114648.13
117	411016.57	2215620.56	69154.77	115035.98
118	411259.82	2215999.08	69403.41	115410.97
119	411523.11	2216363.95	69671.90	115772.03
120	411805.67	2216714.11	69959.44	116118.11

121	412106.67	2217048.55	70265.20	116448.20
122	412425.25	2217366.29	70588.29	116761.34
123	412760.48	2217666.41	70927.78	117056.63
124	413111.39	2217948.04	71282.68	117333.20
125	413476.95	2218210.36	71651.96	117590.26
126	413856.12	2218452.61	72034.56	117827.05
127	414247.78	2218674.09	72429.35	118042.90
128	414650.80	2218874.15	72835.19	118237.17
129	415064.01	2219052.22	73250.91	118409.30
130	415486.21	2219207.77	73675.29	118558.79
131	415916.18	2219340.36	74107.11	118685.20
132	416352.66	2219449.60	74545.11	118788.18
133	416662.80	2219512.26	74856.11	118846.39
134	416726.62	2219370.15	74917.89	118703.38
135	416884.36	2219018.94	75070.58	118349.95
1	416903.39	2218976.56	75089.00	118307.30
Сектор 58.2 Набс 145.00 м				
1	417598.15	2221298.43	75816.95	120618.97
2	417640.08	2221205.07	75857.54	120525.02
3	417757.91	2220942.71	75971.60	120261.00
4	417667.28	2220919.70	75880.65	120239.29
5	417522.42	2220880.80	75735.24	120202.47
6	417378.23	2220839.47	75590.48	120163.21
7	417234.75	2220795.72	75446.39	120121.52
8	417092.03	2220749.56	75303.02	120077.41
9	416950.11	2220701.01	75160.42	120030.90
10	416809.02	2220650.08	75018.61	119982.00
11	416668.81	2220596.78	74877.66	119930.71
12	416529.51	2220541.13	74737.57	119877.06
13	416391.18	2220483.15	74598.43	119821.07
14	416253.83	2220422.85	74460.23	119762.74
15	416096.51	2220773.14	74307.94	120115.25
16	416233.83	2220833.49	74446.11	120173.62
17	416372.11	2220891.62	74585.21	120229.77
18	416511.31	2220947.51	74725.20	120283.66
19	416651.39	2221001.15	74866.03	120335.29
20	416792.32	2221052.52	75007.68	120384.63
21	416934.05	2221101.61	75150.10	120431.69
22	417076.56	2221148.41	75293.26	120476.44
23	417219.81	2221192.91	75437.14	120518.88
24	417363.75	2221235.09	75581.67	120559.00
25	417508.36	2221274.94	75726.83	120596.77

1	417598.15	2221298.43	75816.95	120618.97
Сектор 58.3 Набс 145.00 м				
1	419789.48	2222621.92	78027.01	121910.93
2	419715.75	2222611.01	77953.13	121901.08
3	419469.13	2222570.07	77705.95	121863.67
4	419223.72	2222522.45	77459.88	121819.58
5	418979.68	2222468.20	77215.09	121768.83
6	418737.21	2222407.35	76971.78	121711.46
7	418496.48	2222339.95	76730.11	121647.51
8	418257.66	2222266.05	76490.25	121577.04
9	418020.93	2222185.70	76252.40	121500.09
10	417786.47	2222098.96	76016.72	121416.72
11	417554.44	2222005.89	75783.38	121326.98
12	417325.03	2221906.57	75552.57	121230.96
13	417167.29	2222257.78	75399.88	121584.39
14	417396.65	2222357.22	75630.64	121680.54
15	417628.53	2222450.67	75863.83	121770.66
16	417862.75	2222538.04	76099.28	121854.66
17	418099.18	2222619.29	76336.85	121932.52
18	418337.63	2222694.36	76576.35	122004.16
19	418577.96	2222763.20	76817.64	122069.55
20	418820.00	2222825.76	77060.55	122128.64
21	419063.58	2222882.00	77304.91	122181.38
22	419308.55	2222931.88	77550.57	122227.75
23	419554.73	2222975.37	77797.35	122267.71
24	419734.69	2223003.00	77977.69	122292.76
1	419789.48	2222621.92	78027.01	121910.93
Сектор 58.4 Набс 145.00 м				
1	422206.42	2199814.17	80116.84	99071.25
2	422360.54	2199837.86	80271.28	99092.73
3	422537.94	2199868.33	80449.09	99120.65
4	422714.73	2199902.12	80626.34	99151.90
5	422890.86	2199939.23	80802.98	99186.48
6	423066.26	2199979.65	80978.94	99224.38
7	423240.88	2200023.35	81154.16	99265.58
8	423414.64	2200070.32	81328.57	99310.05
9	423587.48	2200120.55	81502.11	99357.79
10	423759.36	2200174.01	81674.73	99408.78
11	423930.20	2200230.69	81846.36	99463.01
12	424099.94	2200290.58	82016.94	99520.46
13	424268.53	2200353.64	82186.41	99581.09

14	424435.90	2200419.86	82354.70	99644.90
15	424602.01	2200489.21	82521.79	99711.86
16	424768.49	2200562.44	82689.29	99782.70
17	424610.43	2200912.38	82536.27	100134.86
18	424444.11	2200839.32	82368.93	100064.19
19	424277.92	2200770.16	82201.77	99997.42
20	424110.42	2200704.27	82033.34	99933.94
21	423941.66	2200641.68	81863.71	99873.78
22	423771.70	2200582.39	81692.92	99816.93
23	423600.62	2200526.45	81521.06	99763.45
24	423428.48	2200473.86	81348.19	99713.34
25	423255.34	2200424.65	81174.37	99666.61
26	423081.27	2200378.83	80999.67	99623.30
27	422906.34	2200336.44	80824.15	99583.42
28	422730.61	2200297.47	80647.89	99546.97
29	422554.15	2200261.95	80470.94	99513.99
30	422377.03	2200229.89	80293.38	99484.47
31	422199.32	2200201.30	80115.29	99458.43
32	422151.16	2200194.17	80067.03	99451.99
1	422206.42	2199814.17	80116.84	99071.25
Сектор 58.5 Набс 145.00 м				
1	426190.58	2202069.48	84132.80	101269.15
2	426025.82	2201997.00	83967.02	101199.05
3	425859.75	2201927.58	83799.98	101132.02
4	425692.42	2201861.25	83631.72	101068.09
5	425523.89	2201798.03	83462.31	101007.30
6	425354.22	2201737.94	83291.80	100949.65
7	425183.46	2201681.00	83120.24	100895.16
8	425011.68	2201627.23	82947.71	100843.86
9	424838.94	2201576.65	82774.27	100795.76
10	424665.29	2201529.27	82599.97	100750.88
11	424490.79	2201485.12	82424.86	100709.24
12	424365.14	2201455.46	82298.80	100681.38
13	424293.47	2201614.14	82229.41	100841.07
14	424203.34	2201813.69	82142.15	101041.88
15	424330.49	2201842.64	82269.70	101069.01
16	424505.31	2201885.52	82445.11	101109.38
17	424679.26	2201931.77	82619.70	101153.13
18	424852.29	2201981.36	82793.42	101200.23
19	425024.34	2202034.28	82966.21	101250.68
20	425195.33	2202090.50	83137.98	101304.44
21	425365.20	2202150.01	83308.68	101361.51

22	425533.90	2202212.78	83478.26	101421.85
23	425701.36	2202278.79	83646.64	101485.45
24	425867.51	2202348.02	83813.77	101552.29
25	426032.30	2202420.44	83979.57	101622.34
1	426190.58	2202069.48	84132.80	101269.15
Сектор 58.6 Набс 145.00 м				
1	425021.20	2207626.09	83043.23	106841.82
2	425021.75	2207625.41	83043.77	106841.13
3	425106.28	2207501.54	83126.51	106716.07
4	425181.30	2207371.68	83199.66	106585.15
5	425246.37	2207236.57	83262.78	106449.12
6	425301.14	2207096.97	83315.55	106308.75
7	425328.88	2207006.94	83341.99	106218.34
8	425400.08	2207128.01	83414.92	106338.37
9	425568.54	2207434.77	83587.75	106642.68
10	425723.99	2207748.32	83747.68	106953.96
11	425866.17	2208068.11	83894.43	107271.67
12	425994.81	2208393.59	84027.72	107595.27
13	426109.70	2208724.17	84147.33	107924.16
14	426210.63	2209059.27	84253.05	108257.78
15	426297.42	2209398.31	84344.70	108595.53
16	426369.93	2209740.69	84422.10	108936.83
17	426428.02	2210085.81	84485.14	109281.08
18	426471.59	2210433.07	84533.68	109627.67
19	426500.56	2210781.84	84567.65	109975.98
20	426514.89	2211131.52	84586.99	110325.41
21	426514.55	2211481.49	84591.66	110675.35
22	426499.54	2211831.15	84581.67	111025.18
23	426469.88	2212179.86	84557.01	111374.28
24	426425.63	2212527.03	84517.74	111722.04
25	426366.87	2212872.03	84463.94	112067.84
26	426293.70	2213214.27	84395.68	112411.09
27	426206.24	2213553.14	84313.09	112751.18
28	426104.66	2213888.05	84216.32	113087.50
29	425989.13	2214218.41	84105.54	113419.48
30	425859.85	2214543.63	83980.94	113746.52
31	425717.05	2214863.14	83842.74	114068.04
32	425560.98	2215176.39	83691.18	114383.49
33	425391.92	2215482.82	83526.53	114692.31
34	425210.16	2215781.90	83349.08	114993.96
35	425016.02	2216073.09	83159.13	115287.90
36	424809.85	2216355.89	82957.04	115573.63

37	424592.00	2216629.80	82743.14	115850.63
38	424362.87	2216894.33	82517.83	116118.41
39	424122.84	2217149.03	82281.47	116376.52
40	423872.36	2217393.44	82034.53	116624.50
41	423611.84	2217627.14	81777.38	116861.91
42	423341.76	2217849.71	81510.52	117088.32
43	423062.58	2218060.76	81234.40	117303.35
44	422774.81	2218259.92	80949.52	117506.61
45	422478.93	2218446.85	80656.35	117697.76
46	422175.48	2218621.21	80355.43	117876.45
47	421864.99	2218782.70	80047.29	118042.38
48	421548.01	2218931.02	79732.47	118195.22
49	421600.60	2218866.69	79784.13	118130.15
50	421711.06	2218700.06	79892.19	117961.95
51	421804.33	2218523.24	79982.92	117783.81
52	421879.48	2218337.98	80055.40	117597.50
53	421935.76	2218146.15	80108.93	117404.88
54	421944.80	2218097.90	80117.27	117356.51
55	422204.10	2217947.06	80374.38	117201.97
56	422457.39	2217786.33	80625.34	117037.62
57	422704.29	2217615.96	80869.77	116863.74
58	422944.45	2217436.19	81107.33	116680.54
59	423177.49	2217247.30	81337.64	116488.33
60	423403.08	2217049.56	81560.37	116287.38
61	423620.87	2216843.28	81775.18	116078.00
62	423830.56	2216628.75	81981.77	115860.49
63	424031.81	2216406.30	82179.81	115635.18
64	424224.34	2216176.25	82369.02	115402.40
65	424407.86	2215938.96	82549.12	115162.50
66	424582.09	2215694.76	82719.83	114915.83
67	424746.78	2215444.03	82880.90	114662.77
68	424901.68	2215187.14	83032.10	114403.69
69	425046.56	2214924.46	83173.20	114138.96
70	425181.21	2214656.40	83304.00	113869.00
71	425305.42	2214383.34	83424.28	113594.19
72	425419.02	2214105.70	83533.88	113314.96
73	425521.82	2213823.88	83632.63	113031.70
74	425613.69	2213538.31	83720.40	112744.84
75	425694.47	2213249.41	83797.03	112454.82
76	425764.06	2212957.61	83862.42	112162.05
77	425822.35	2212663.35	83916.49	111866.99
78	425869.25	2212367.06	83959.14	111570.07
79	425904.69	2212069.18	83990.30	111271.71

80	425928.62	2211770.15	84009.94	110972.37
81	425941.01	2211470.43	84018.03	110672.51
82	425941.83	2211170.45	84014.55	110372.56
83	425931.08	2210870.66	83999.51	110072.96
84	425908.79	2210571.50	83972.93	109774.15
85	425874.98	2210273.43	83934.85	109476.60
86	425829.70	2209976.89	83885.33	109180.75
87	425773.03	2209682.31	83824.44	108887.01
88	425705.04	2209390.14	83752.27	108595.85
89	425625.83	2209100.80	83668.92	108307.68
90	425535.53	2208814.73	83574.53	108022.94
91	425434.27	2208532.36	83469.24	107742.06
92	425322.20	2208254.10	83353.19	107465.44
93	425199.48	2207980.36	83226.56	107193.49
94	425066.30	2207711.57	83089.54	106926.65
1	425021.20	2207626.09	83043.23	106841.82
Сектор 59.1 Набс 150.00 м				
1	421133.55	2203492.17	79096.82	102764.14
2	420706.94	2203342.84	78668.12	102620.94
3	420274.87	2203217.27	78234.31	102501.58
4	419836.67	2203115.16	77794.70	102405.76
5	419393.60	2203036.80	77350.57	102333.76
6	418946.95	2202982.41	76903.19	102285.78
7	418498.02	2202952.16	76453.89	102261.96
8	418048.12	2202946.13	76003.96	102262.38
9	417598.54	2202964.34	75554.70	102287.03
10	417150.60	2203006.74	75107.43	102335.84
11	416705.59	2203073.20	74663.42	102408.66
12	416264.80	2203163.54	74223.99	102505.31
13	415829.52	2203277.48	73790.39	102625.46
14	415401.01	2203414.70	73363.90	102768.80
15	414980.51	2203574.80	72945.75	102934.91
16	414569.25	2203757.31	72537.16	103123.28
17	414168.41	2203961.71	72139.30	103333.40
18	413779.16	2204187.41	71753.33	103564.64
19	413402.63	2204433.73	71380.37	103816.32
20	413039.92	2204699.98	71021.52	104087.73
21	412692.07	2204985.38	70677.80	104378.08
22	412360.10	2205289.10	70350.22	104686.51
23	412044.96	2205610.26	70039.72	105012.14
24	411747.59	2205947.92	69747.22	105354.02
25	411468.83	2206301.11	69473.55	105711.16

26	411209.49	2206668.81	69219.51	106082.52
27	410970.34	2207049.93	68985.85	106467.02
28	410752.06	2207443.38	68773.23	106863.55
29	410555.28	2207848.02	68582.26	107270.95
30	410380.59	2208262.67	68413.53	107688.05
31	410228.48	2208686.12	68267.50	108113.63
32	410099.40	2209117.16	68144.61	108546.46
33	409993.72	2209554.51	68045.20	108985.27
34	409911.75	2209996.93	67969.57	109428.82
35	409853.73	2210443.12	67917.95	109875.78
36	409819.82	2210891.79	67890.46	110324.88
37	409810.13	2211341.63	67887.22	110774.81
38	409824.67	2211791.34	67908.19	111224.26
39	409863.42	2212239.61	67953.35	111671.92
40	409926.25	2212685.15	68022.55	112116.51
41	410012.99	2213126.65	68115.60	112556.72
42	410123.38	2213562.85	68232.23	112991.29
43	410257.11	2213992.46	68372.09	113418.93
44	410413.78	2214414.25	68534.78	113838.43
45	410592.93	2214826.99	68719.82	114248.56
46	410794.06	2215229.48	68926.69	114648.13
47	411016.57	2215620.56	69154.77	115035.98
48	411259.82	2215999.08	69403.41	115410.97
49	411523.11	2216363.95	69671.90	115772.03
50	411805.67	2216714.11	69959.44	116118.11
51	412106.67	2217048.55	70265.20	116448.20
52	412425.25	2217366.29	70588.29	116761.34
53	412760.48	2217666.41	70927.78	117056.63
54	413111.39	2217948.04	71282.68	117333.20
55	413476.95	2218210.36	71651.96	117590.26
56	413856.12	2218452.61	72034.56	117827.05
57	414247.78	2218674.09	72429.35	118042.90
58	414650.80	2218874.15	72835.19	118237.17
59	415064.01	2219052.22	73250.91	118409.30
60	415486.21	2219207.77	73675.29	118558.79
61	415916.18	2219340.36	74107.11	118685.20
62	416352.66	2219449.60	74545.11	118788.18
63	416662.80	2219512.26	74856.11	118846.39
64	416569.30	2219720.44	74765.60	119055.89
65	416419.79	2220053.33	74620.88	119390.88
66	416172.20	2220000.37	74372.56	119341.48
67	415736.25	2219889.00	73935.06	119236.36
68	415306.46	2219755.80	73503.41	119109.33

69	414883.94	2219601.11	73078.72	118960.71
70	414469.74	2219425.33	72662.04	118790.88
71	414064.93	2219228.90	72254.46	118600.27
72	413670.54	2219012.32	71857.01	118389.36
73	413287.55	2218776.13	71470.68	118158.68
74	412916.96	2218520.95	71096.48	117908.84
75	412559.70	2218247.42	70735.34	117640.45
76	412216.67	2217956.23	70388.18	117354.20
77	411888.76	2217648.12	70055.89	117050.82
78	411576.79	2217323.88	69739.32	116731.09
79	411281.55	2216984.33	69439.25	116395.80
80	411003.80	2216630.34	69156.46	116045.83
81	410744.24	2216262.80	68891.67	115682.04
82	410503.54	2215882.64	68645.55	115305.37
83	410282.29	2215490.84	68418.72	114916.78
84	410081.08	2215088.39	68211.77	114517.26
85	409900.39	2214676.31	68025.20	114107.81
86	409740.71	2214255.65	67859.52	113689.49
87	409602.42	2213827.47	67715.11	113263.33
88	409485.89	2213392.87	67592.38	112830.45
89	409391.41	2212952.95	67491.61	112391.94
90	409319.21	2212508.83	67413.06	111948.90
91	409269.49	2212061.63	67356.95	111502.46
92	409242.37	2211612.49	67323.40	111053.77
93	409237.91	2211162.56	67312.50	110603.95
94	409256.14	2210712.98	67324.29	110154.16
95	409297.00	2210264.89	67358.73	109705.54
96	409360.38	2209819.42	67415.73	109259.22
97	409446.13	2209377.72	67495.15	108816.34
98	409554.04	2208940.90	67596.79	108378.03
99	409683.82	2208510.07	67720.39	107945.40
100	409835.14	2208086.32	67865.62	107519.53
101	410007.63	2207670.74	68032.14	107101.54
102	410200.84	2207264.39	68219.51	106692.47
103	410414.28	2206868.28	68427.26	106293.35
104	410647.41	2206483.43	68654.85	105905.21
105	410899.64	2206110.83	68901.71	105529.05
106	411170.33	2205751.40	69167.22	105165.79
107	411458.78	2205406.07	69450.69	104816.37
108	411764.27	2205075.72	69751.41	104481.69
109	412086.02	2204761.18	70068.62	104162.58
110	412423.22	2204463.26	70401.51	103859.87
111	412774.99	2204182.70	70749.22	103574.31

112	413140.46	2203920.23	71110.88	103306.64
113	413518.69	2203676.51	71485.58	103057.54
114	413908.72	2203452.16	71872.34	102827.63
115	414309.56	2203247.75	72270.20	102617.51
116	414720.19	2203063.80	72678.15	102427.70
117	415139.58	2202900.78	73095.15	102258.69
118	415566.64	2202759.10	73520.12	102110.92
119	416000.30	2202639.11	73952.01	101984.73
120	416439.46	2202541.14	74389.71	101880.48
121	416882.99	2202465.42	74832.10	101798.42
122	417329.78	2202412.14	75278.06	101738.75
123	417778.68	2202381.45	75726.47	101701.63
124	418228.56	2202373.42	76176.17	101687.16
125	418678.28	2202388.08	76626.04	101695.37
126	419126.68	2202425.37	77074.92	101726.23
127	419572.64	2202485.21	77521.68	101779.68
128	420015.01	2202567.46	77965.17	101855.58
129	420452.67	2202671.88	78404.27	101953.71
130	420884.52	2202798.24	78837.88	102073.87
131	421309.45	2202946.19	79264.87	102215.71
132	421726.39	2203115.37	79684.18	102378.89
133	421869.36	2203179.12	79828.05	102440.59
134	421805.09	2203191.55	79763.96	102453.94
135	421641.58	2203237.88	79601.14	102502.60
136	421482.60	2203297.93	79443.04	102564.92
137	421329.28	2203371.26	79290.79	102640.44
138	421182.74	2203457.34	79145.50	102728.61
1	421133.55	2203492.17	79096.82	102764.14
Сектор 59.2 Набс 150.00 м				
1	417482.78	2221555.32	75705.27	120877.49
2	417598.15	2221298.43	75816.95	120618.97
3	417508.36	2221274.94	75726.83	120596.77
4	417363.75	2221235.09	75581.67	120559.00
5	417219.81	2221192.91	75437.14	120518.88
6	417076.56	2221148.41	75293.26	120476.44
7	416934.05	2221101.61	75150.10	120431.69
8	416792.32	2221052.52	75007.68	120384.63
9	416651.39	2221001.15	74866.03	120335.29
10	416511.31	2220947.51	74725.20	120283.66
11	416372.11	2220891.62	74585.21	120229.77
12	416233.83	2220833.49	74446.11	120173.62
13	416096.51	2220773.14	74307.94	120115.25

14	415938.78	2221124.35	74155.26	120468.68
15	416076.08	2221184.74	74293.41	120527.10
16	416214.30	2221243.00	74432.45	120583.37
17	416353.41	2221299.11	74572.35	120637.48
18	416493.37	2221353.07	74713.07	120689.43
19	416634.15	2221404.84	74854.57	120739.18
20	416775.71	2221454.43	74996.83	120786.74
21	416918.03	2221501.83	75139.81	120832.09
22	417061.06	2221547.01	75283.48	120875.22
23	417204.77	2221589.98	75427.79	120916.13
24	417349.13	2221630.71	75572.71	120954.78
25	417438.17	2221654.64	75662.09	120977.44
1	417482.78	2221555.32	75705.27	120877.49
Сектор 59.3 Набс 150.00 м				
1	419734.69	2223003.00	77977.69	122292.76
2	419554.73	2222975.37	77797.35	122267.71
3	419308.55	2222931.88	77550.57	122227.75
4	419063.58	2222882.00	77304.91	122181.38
5	418820.00	2222825.76	77060.55	122128.64
6	418577.96	2222763.20	76817.64	122069.55
7	418337.63	2222694.36	76576.35	122004.16
8	418099.18	2222619.29	76336.85	121932.52
9	417862.75	2222538.04	76099.28	121854.66
10	417628.53	2222450.67	75863.83	121770.66
11	417396.65	2222357.22	75630.64	121680.54
12	417167.29	2222257.78	75399.88	121584.39
13	417009.97	2222608.07	75247.59	121936.90
14	417239.28	2222707.63	75478.30	122033.17
15	417471.02	2222801.42	75711.36	122123.63
16	417705.02	2222889.38	75946.60	122208.23
17	417941.16	2222971.46	76183.89	122286.91
18	418179.27	2223047.60	76423.07	122359.64
19	418419.22	2223117.76	76664.00	122426.35
20	418660.85	2223181.90	76906.52	122487.02
21	418904.00	2223239.96	77150.48	122541.59
22	419148.54	2223291.93	77395.74	122590.05
23	419394.29	2223337.76	77642.12	122632.36
24	419641.12	2223377.42	77889.49	122668.48
25	419680.03	2223383.10	77928.48	122673.60
1	419734.69	2223003.00	77977.69	122292.76
Сектор 59.4 Набс 150.00 м				

1	424768.49	2200562.44	82689.29	99782.70
2	424926.97	2200211.57	82842.72	99429.60
3	424760.32	2200138.19	82675.04	99358.62
4	424594.29	2200068.66	82508.04	99291.48
5	424427.04	2200002.14	82339.86	99227.37
6	424258.61	2199938.65	82170.54	99166.30
7	424089.06	2199878.21	82000.15	99108.30
8	423918.45	2199820.85	81828.74	99053.39
9	423746.83	2199766.57	81656.36	99001.58
10	423574.26	2199715.40	81483.08	98952.89
11	423400.79	2199667.36	81308.95	98907.34
12	423226.48	2199622.46	81134.02	98864.95
13	423051.39	2199580.71	80958.35	98825.71
14	422875.58	2199542.13	80782.01	98789.66
15	422699.09	2199506.73	80605.04	98756.79
16	422522.00	2199474.53	80427.51	98727.13
17	422344.36	2199445.53	80249.48	98700.68
18	422261.82	2199433.17	80166.77	98689.51
19	422206.42	2199814.17	80116.84	99071.25
20	422360.54	2199837.86	80271.28	99092.73
21	422537.94	2199868.33	80449.09	99120.65
22	422714.73	2199902.12	80626.34	99151.90
23	422890.86	2199939.23	80802.98	99186.48
24	423066.26	2199979.65	80978.94	99224.38
25	423240.88	2200023.35	81154.16	99265.58
26	423414.64	2200070.32	81328.57	99310.05
27	423587.48	2200120.55	81502.11	99357.79
28	423759.36	2200174.01	81674.73	99408.78
29	423930.20	2200230.69	81846.36	99463.01
30	424099.94	2200290.58	82016.94	99520.46
31	424268.53	2200353.64	82186.41	99581.09
32	424435.90	2200419.86	82354.70	99644.90
33	424602.01	2200489.21	82521.79	99711.86
1	424768.49	2200562.44	82689.29	99782.70
Сектор 59.5 Набс 150.00 м				
1	426348.86	2201718.52	84286.03	100915.97
2	426211.68	2201657.85	84148.00	100857.28
3	426073.61	2201599.23	84009.10	100800.64
4	425934.69	2201542.67	83869.39	100746.08
5	425794.93	2201488.19	83728.87	100693.61
6	425654.38	2201435.79	83587.59	100643.23
7	425513.07	2201385.49	83445.57	100594.97

8	425371.02	2201337.30	83302.85	100548.82
9	425228.27	2201291.23	83159.46	100504.80
10	425084.86	2201247.29	83015.44	100462.92
11	424940.80	2201205.49	82870.80	100423.19
12	424796.14	2201165.84	82725.59	100385.62
13	424650.90	2201128.34	82579.83	100350.21
14	424526.56	2201098.07	82455.07	100321.73
15	424451.95	2201263.27	82382.84	100487.97
16	424365.14	2201455.46	82298.80	100681.38
17	424490.79	2201485.12	82424.86	100709.24
18	424665.29	2201529.27	82599.97	100750.88
19	424838.94	2201576.65	82774.27	100795.76
20	425011.68	2201627.23	82947.71	100843.86
21	425183.46	2201681.00	83120.24	100895.16
22	425354.22	2201737.94	83291.80	100949.65
23	425523.89	2201798.03	83462.31	101007.30
24	425692.42	2201861.25	83631.72	101068.09
25	425859.75	2201927.58	83799.98	101132.02
26	426025.82	2201997.00	83967.02	101199.05
27	426190.58	2202069.48	84132.80	101269.15
1	426348.86	2201718.52	84286.03	100915.97
Сектор 59.6 Набс 150.00 м				
1	420166.90	2219997.21	78366.78	119281.09
2	420172.63	2219957.33	78371.94	119241.13
3	420214.61	2219665.39	78409.73	118948.62
4	420260.92	2219661.43	78455.98	118944.00
5	420457.41	2219624.57	78651.92	118904.33
6	420649.24	2219568.28	78842.93	118845.29
7	420834.49	2219493.12	79027.08	118767.49
8	421011.31	2219399.84	79202.54	118671.68
9	421177.94	2219289.38	79367.57	118558.85
10	421332.70	2219162.83	79520.50	118430.09
11	421474.06	2219021.47	79659.82	118286.72
12	421548.01	2218931.02	79732.47	118195.22
13	421864.99	2218782.70	80047.29	118042.38
14	422175.48	2218621.21	80355.43	117876.45
15	422478.93	2218446.85	80656.35	117697.76
16	422774.81	2218259.92	80949.52	117506.61
17	423062.58	2218060.76	81234.40	117303.35
18	423341.76	2217849.71	81510.52	117088.32
19	423611.84	2217627.14	81777.38	116861.91
20	423872.36	2217393.44	82034.53	116624.50

21	424122.84	2217149.03	82281.47	116376.52
22	424362.87	2216894.33	82517.83	116118.41
23	424592.00	2216629.80	82743.14	115850.63
24	424809.85	2216355.89	82957.04	115573.63
25	425016.02	2216073.09	83159.13	115287.90
26	425210.16	2215781.90	83349.08	114993.96
27	425391.92	2215482.82	83526.53	114692.31
28	425560.98	2215176.39	83691.18	114383.49
29	425717.05	2214863.14	83842.74	114068.04
30	425859.85	2214543.63	83980.94	113746.52
31	425989.13	2214218.41	84105.54	113419.48
32	426104.66	2213888.05	84216.32	113087.50
33	426206.24	2213553.14	84313.09	112751.18
34	426293.70	2213214.27	84395.68	112411.09
35	426366.87	2212872.03	84463.94	112067.84
36	426425.63	2212527.03	84517.74	111722.04
37	426469.88	2212179.86	84557.01	111374.28
38	426499.54	2211831.15	84581.67	111025.18
39	426514.55	2211481.49	84591.66	110675.35
40	426514.89	2211131.52	84586.99	110325.41
41	426500.56	2210781.84	84567.65	109975.98
42	426471.59	2210433.07	84533.68	109627.67
43	426428.02	2210085.81	84485.14	109281.08
44	426369.93	2209740.69	84422.10	108936.83
45	426297.42	2209398.31	84344.70	108595.53
46	426210.63	2209059.27	84253.05	108257.78
47	426109.70	2208724.17	84147.33	107924.16
48	425994.81	2208393.59	84027.72	107595.27
49	425866.17	2208068.11	83894.43	107271.67
50	425723.99	2207748.32	83747.68	106953.96
51	425568.54	2207434.77	83587.75	106642.68
52	425400.08	2207128.01	83414.92	106338.37
53	425328.88	2207006.94	83341.99	106218.34
54	425345.30	2206953.65	83357.65	106164.82
55	425378.59	2206807.43	83388.84	106018.14
56	425400.83	2206659.12	83408.95	105869.53
57	425411.89	2206509.57	83417.86	105719.84
58	425411.72	2206359.60	83415.54	105569.89
59	425400.31	2206210.07	83401.99	105420.54
60	425377.73	2206061.81	83377.29	105272.63
61	425371.67	2206035.44	83370.85	105246.35
62	425446.90	2206140.07	83447.57	105349.88
63	425643.54	2206429.58	83648.34	105636.54

64	425828.68	2206726.58	83837.71	105930.85
65	426002.04	2207030.60	84015.41	106232.35
66	426163.35	2207341.19	84181.15	106540.58
67	426312.36	2207657.86	84334.68	106855.08
68	426448.84	2207980.13	84475.76	107175.35
69	426572.58	2208307.50	84604.18	107500.91
70	426683.40	2208639.47	84719.75	107831.25
71	426781.11	2208975.53	84822.27	108165.87
72	426865.58	2209315.16	84911.59	108504.24
73	426936.66	2209657.84	84987.58	108845.86
74	426994.26	2210003.05	85050.12	109190.21
75	427038.28	2210350.25	85099.11	109536.73
76	427068.66	2210698.90	85134.49	109884.91
77	427085.35	2211048.48	85156.19	110234.21
78	427088.32	2211398.45	85164.18	110584.09
79	427077.56	2211748.26	85158.43	110934.01
80	427053.11	2212097.38	85138.99	111283.44
81	427014.98	2212445.28	85105.85	111631.85
82	426963.25	2212791.41	85059.09	111978.68
83	426897.99	2213135.25	84998.77	112323.42
84	426819.30	2213476.27	84924.98	112665.53
85	426727.30	2213813.93	84837.83	113004.47
86	426622.14	2214147.74	84737.47	113339.74
87	426503.97	2214477.16	84624.03	113670.82
88	426372.97	2214801.70	84497.70	113997.20
89	426229.36	2215120.86	84358.68	114318.39
90	426073.35	2215434.13	84207.18	114633.86
91	425905.17	2215741.06	84043.42	114943.16
92	425725.09	2216041.15	83867.66	115245.80
93	425533.39	2216333.95	83680.18	115541.32
94	425330.35	2216619.02	83481.25	115829.26
95	425116.30	2216895.90	83271.20	116109.18
96	424891.56	2217164.18	83050.33	116380.65
97	424656.47	2217423.45	82818.98	116643.27
98	424411.40	2217673.30	82577.52	116896.60
99	424156.72	2217913.35	82326.31	117140.27
100	423892.83	2218143.23	82065.74	117373.91
101	423620.13	2218362.59	81796.21	117597.16
102	423339.04	2218571.09	81518.14	117809.66
103	423050.00	2218768.42	81231.96	118011.11
104	422753.44	2218954.26	80938.10	118201.18
105	422449.82	2219128.33	80637.01	118379.59
106	422139.61	2219290.36	80329.15	118546.05

107	421823.29	2219440.12	80015.01	118700.32
108	421501.34	2219577.35	79695.06	118842.15
109	421174.26	2219701.86	79369.80	118971.33
110	420842.55	2219813.45	79039.73	119087.67
111	420506.72	2219911.95	78705.35	119190.97
112	420166.88	2219997.32	78366.77	119281.20
1	420166.90	2219997.21	78366.78	119281.09
Сектор 60.1 Набс 155.00 м				
1	421811.51	2202529.96	79760.90	101792.34
2	421726.39	2203115.37	79684.18	102378.89
3	421309.45	2202946.19	79264.87	102215.71
4	420884.52	2202798.24	78837.88	102073.87
5	420452.67	2202671.88	78404.27	101953.71
6	420015.01	2202567.46	77965.17	101855.58
7	419572.64	2202485.21	77521.68	101779.68
8	419126.68	2202425.37	77074.92	101726.23
9	418678.28	2202388.08	76626.04	101695.37
10	418228.56	2202373.42	76176.17	101687.16
11	417778.68	2202381.45	75726.47	101701.63
12	417329.78	2202412.14	75278.06	101738.75
13	416882.99	2202465.42	74832.10	101798.42
14	416439.46	2202541.14	74389.71	101880.48
15	416000.30	2202639.11	73952.01	101984.73
16	415566.64	2202759.10	73520.12	102110.92
17	415139.58	2202900.78	73095.15	102258.69
18	414720.19	2203063.80	72678.15	102427.70
19	414309.56	2203247.75	72270.20	102617.51
20	413908.72	2203452.16	71872.34	102827.63
21	413518.69	2203676.51	71485.58	103057.54
22	413140.46	2203920.23	71110.88	103306.64
23	412774.99	2204182.70	70749.22	103574.31
24	412423.22	2204463.26	70401.51	103859.87
25	412086.02	2204761.18	70068.62	104162.58
26	411764.27	2205075.72	69751.41	104481.69
27	411458.78	2205406.07	69450.69	104816.37
28	411170.33	2205751.40	69167.22	105165.79
29	410899.64	2206110.83	68901.71	105529.05
30	410647.41	2206483.43	68654.85	105905.21
31	410414.28	2206868.28	68427.26	106293.35
32	410200.84	2207264.39	68219.51	106692.47
33	410007.63	2207670.74	68032.14	107101.54
34	409835.14	2208086.32	67865.62	107519.53

35	409683.82	2208510.07	67720.39	107945.40
36	409554.04	2208940.90	67596.79	108378.03
37	409446.13	2209377.72	67495.15	108816.34
38	409360.38	2209819.42	67415.73	109259.22
39	409297.00	2210264.89	67358.73	109705.54
40	409256.14	2210712.98	67324.29	110154.16
41	409237.91	2211162.56	67312.50	110603.95
42	409242.37	2211612.49	67323.40	111053.77
43	409269.49	2212061.63	67356.95	111502.46
44	409319.21	2212508.83	67413.06	111948.90
45	409391.41	2212952.95	67491.61	112391.94
46	409485.89	2213392.87	67592.38	112830.45
47	409602.42	2213827.47	67715.11	113263.33
48	409740.71	2214255.65	67859.52	113689.49
49	409900.39	2214676.31	68025.20	114107.81
50	410081.08	2215088.39	68211.77	114517.26
51	410282.29	2215490.84	68418.72	114916.78
52	410503.54	2215882.64	68645.55	115305.37
53	410744.24	2216262.80	68891.67	115682.04
54	411003.80	2216630.34	69156.46	116045.83
55	411281.55	2216984.33	69439.25	116395.80
56	411576.79	2217323.88	69739.32	116731.09
57	411888.76	2217648.12	70055.89	117050.82
58	412216.67	2217956.23	70388.18	117354.20
59	412559.70	2218247.42	70735.34	117640.45
60	412916.96	2218520.95	71096.48	117908.84
61	413287.55	2218776.13	71470.68	118158.68
62	413670.54	2219012.32	71857.01	118389.36
63	414064.93	2219228.90	72254.46	118600.27
64	414469.74	2219425.33	72662.04	118790.88
65	414883.94	2219601.11	73078.72	118960.71
66	415306.46	2219755.80	73503.41	119109.33
67	415736.25	2219889.00	73935.06	119236.36
68	416172.20	2220000.37	74372.56	119341.48
69	416419.79	2220053.33	74620.88	119390.88
70	416411.56	2220071.65	74612.91	119409.32
71	416253.83	2220422.85	74460.23	119762.74
72	416179.73	2220587.84	74388.50	119928.78
73	416015.04	2220549.50	74223.28	119892.80
74	415659.02	2220461.21	73866.03	119809.62
75	415227.91	2220332.34	73433.12	119686.94
76	414803.39	2220183.21	73006.51	119543.90
77	414386.40	2220014.13	72587.14	119380.81

78	413977.89	2219825.49	72175.98	119198.04
79	413578.78	2219617.72	71773.93	118996.01
80	413189.95	2219391.28	71381.90	118775.16
81	412812.28	2219146.68	71000.77	118536.00
82	412446.63	2218884.47	70631.41	118279.05
83	412093.80	2218605.23	70274.62	118004.89
84	411754.59	2218309.60	69931.21	117714.15
85	411429.76	2217998.23	69601.96	117407.47
86	411120.04	2217671.83	69287.60	117085.54
87	410826.13	2217331.12	68988.84	116749.07
88	410548.69	2216976.88	68706.36	116398.84
89	410288.33	2216609.90	68440.78	116035.63
90	410045.65	2216231.00	68192.70	115660.25
91	409821.19	2215841.03	67962.68	115273.53
92	409615.44	2215440.86	67751.23	114876.35
93	409428.88	2215031.40	67558.83	114469.61
94	409261.92	2214613.57	67385.91	114054.22
95	409114.94	2214188.29	67232.85	113631.09
96	408988.26	2213756.53	67100.01	113201.19
97	408882.17	2213319.26	66987.67	112765.49
98	408796.92	2212877.45	66896.11	112324.95
99	408732.68	2212432.11	66825.50	111880.58
100	408689.60	2211984.21	66776.02	111433.35
101	408667.79	2211534.79	66747.78	110984.30
102	408667.29	2211084.83	66740.83	110534.40
103	408688.10	2210635.35	66755.21	110084.67
104	408730.17	2210187.36	66790.86	109636.14
105	408793.41	2209741.87	66847.72	109189.79
106	408877.68	2209299.88	66925.65	108746.65
107	408982.78	2208862.37	67024.48	108307.69
108	409108.50	2208430.33	67144.00	107873.90
109	409254.53	2208004.72	67283.92	107446.25
110	409420.55	2207586.52	67443.93	107025.73
111	409606.20	2207176.64	67623.69	106613.24
112	409811.04	2206776.02	67822.77	106209.74
113	410034.64	2206385.54	68040.75	105816.11
114	410276.47	2206006.10	68277.12	105433.25
115	410536.00	2205638.53	68531.36	105062.01
116	410812.65	2205283.67	68802.89	104703.24
117	411105.80	2204942.31	69091.12	104357.72
118	411414.79	2204615.22	69395.38	104026.25
119	411738.92	2204303.12	69715.00	103709.55
120	412077.46	2204006.73	70049.26	103408.35

121	412429.67	2203726.71	70397.41	103123.32
122	412794.74	2203463.68	70758.67	102855.10
123	413171.86	2203218.23	71132.23	102604.28
124	413560.18	2202990.92	71517.24	102371.44
125	413958.83	2202782.26	71912.85	102157.10
126	414366.91	2202592.71	72318.17	101961.73
127	414783.51	2202422.70	72732.28	101785.78
128	415207.70	2202272.61	73154.26	101629.63
129	415638.52	2202142.78	73583.17	101493.65
130	416075.01	2202033.50	74018.03	101378.13
131	416516.18	2201945.02	74457.88	101283.34
132	416961.05	2201877.52	74901.72	101209.48
133	417408.61	2201831.18	75348.56	101156.73
134	417857.87	2201806.08	75797.40	101125.20
135	418307.81	2201802.29	76247.23	101114.97
136	418757.43	2201819.81	76697.04	101126.04
137	419205.71	2201858.61	77145.82	101158.42
138	419651.65	2201918.59	77592.56	101212.00
139	420094.25	2201999.63	78036.26	101286.69
140	420532.52	2202101.53	78475.94	101382.29
141	420965.47	2202224.08	78910.59	101498.62
142	421392.13	2202367.00	79339.24	101635.41
1	421811.51	2202529.96	79760.90	101792.34
Сектор 60.2 Набс 155.00 м				
1	417325.03	2221906.57	75552.57	121230.96
2	417278.37	2222010.46	75507.40	121335.51
3	417190.00	2221986.13	75418.69	121312.45
4	417045.87	2221944.58	75273.98	121272.97
5	416902.37	2221900.90	75129.87	121231.35
6	416759.54	2221855.08	74986.40	121187.58
7	416617.41	2221807.13	74843.60	121141.67
8	416476.01	2221757.08	74701.50	121093.65
9	416335.37	2221704.93	74560.12	121043.52
10	416195.52	2221650.69	74419.51	120991.29
11	416056.50	2221594.37	74279.70	120936.96
12	415918.33	2221535.99	74140.71	120880.57
13	415781.04	2221475.56	74002.57	120822.11
14	415938.78	2221124.35	74155.26	120468.68
15	416076.08	2221184.74	74293.41	120527.10
16	416214.30	2221243.00	74432.45	120583.37
17	416353.41	2221299.11	74572.35	120637.48
18	416493.37	2221353.07	74713.07	120689.43

19	416634.15	2221404.84	74854.57	120739.18
20	416775.71	2221454.43	74996.83	120786.74
21	416918.03	2221501.83	75139.81	120832.09
22	417061.06	2221547.01	75283.48	120875.22
23	417204.77	2221589.98	75427.79	120916.13
24	417349.13	2221630.71	75572.71	120954.78
25	417438.17	2221654.64	75662.09	120977.44
1	417325.03	2221906.57	75552.57	121230.96
Сектор 60.3 Набс 155.00 м				
1	419625.45	2223764.21	77879.37	123055.45
2	419480.03	2223742.24	77733.65	123035.57
3	419233.60	2223700.17	77486.64	122997.03
4	418988.26	2223652.17	77240.63	122952.55
5	418744.14	2223598.28	76995.77	122902.17
6	418501.39	2223538.52	76752.19	122845.89
7	418260.16	2223472.93	76510.04	122783.76
8	418020.57	2223401.54	76269.45	122715.81
9	417782.78	2223324.41	76030.58	122642.10
10	417546.91	2223241.56	75793.55	122562.63
11	417313.11	2223153.06	75558.51	122477.49
12	417081.50	2223058.94	75325.57	122386.70
13	416852.24	2222959.28	75094.91	122290.33
14	417009.97	2222608.07	75247.59	121936.90
15	417239.28	2222707.63	75478.30	122033.17
16	417471.02	2222801.42	75711.36	122123.63
17	417705.02	2222889.38	75946.60	122208.23
18	417941.16	2222971.46	76183.89	122286.91
19	418179.27	2223047.60	76423.07	122359.64
20	418419.22	2223117.76	76664.00	122426.35
21	418660.85	2223181.90	76906.52	122487.02
22	418904.00	2223239.96	77150.48	122541.59
23	419148.54	2223291.93	77395.74	122590.05
24	419394.29	2223337.76	77642.12	122632.36
25	419641.12	2223377.42	77889.49	122668.48
26	419680.03	2223383.10	77928.48	122673.60
27	419625.24	2223764.18	77879.15	123055.43
1	419625.45	2223764.21	77879.37	123055.45
Сектор 60.4 Набс 155.00 м				
1	422317.49	2199049.58	80216.94	98305.17
2	422261.85	2199433.18	80166.80	98689.52
3	422445.21	2199461.59	80350.54	98715.29

4	422628.02	2199493.42	80533.79	98744.50
5	422810.20	2199528.64	80716.45	98777.10
6	422991.69	2199567.24	80898.47	98813.10
7	423172.43	2199609.22	81079.78	98852.48
8	423262.39	2199631.89	81170.06	98873.86
9	423352.36	2199654.56	81260.34	98895.24
10	423531.41	2199703.24	81440.06	98941.34
11	423709.52	2199755.24	81618.89	98990.78
12	423798.08	2199782.90	81707.84	99017.17
13	423886.64	2199810.55	81796.78	99043.55
14	424062.70	2199869.15	81973.66	99099.62
15	424237.63	2199931.02	82149.45	99158.97
16	424411.38	2199996.13	82324.11	99221.58
17	424497.64	2200030.30	82410.85	99254.51
18	424583.89	2200064.47	82497.58	99287.44
19	424755.10	2200136.00	82669.79	99356.51
20	424924.95	2200210.71	82840.69	99428.77
21	425083.23	2199859.76	82993.92	99075.60
22	424906.83	2199782.16	82816.43	99000.54
23	424729.00	2199707.87	82637.56	98928.81
24	424549.83	2199636.90	82457.40	98860.42
25	424369.36	2199569.27	82275.98	98795.38
26	424187.67	2199505.02	82093.39	98733.74
27	424004.81	2199444.16	81909.69	98675.51
28	423820.86	2199386.71	81724.94	98620.71
29	423728.36	2199359.70	81632.06	98595.03
30	423635.86	2199332.70	81539.19	98569.36
31	423449.89	2199282.14	81352.52	98521.47
32	423263.01	2199235.05	81164.99	98477.06
33	423075.29	2199191.45	80976.67	98436.16
34	422981.04	2199171.40	80882.14	98417.46
35	422886.79	2199151.35	80787.62	98398.77
36	422697.58	2199114.76	80597.91	98364.89
37	422507.71	2199081.70	80407.59	98334.56
38	422317.27	2199052.19	80216.75	98307.78
1	422317.49	2199049.58	80216.94	98305.17
Сектор 60.5 Набс 155.00 м				
1	426348.86	2201718.52	84286.03	100915.97
2	426506.74	2201368.47	84438.87	100563.70
3	426369.56	2201307.79	84300.84	100505.00
4	426231.54	2201249.06	84161.99	100448.25
5	426092.68	2201192.32	84022.34	100393.51

6	425953.03	2201137.57	83881.92	100340.77
7	425812.62	2201084.82	83740.77	100290.04
8	425671.46	2201034.08	83598.91	100241.33
9	425529.59	2200985.37	83456.36	100194.66
10	425387.04	2200938.69	83313.16	100150.03
11	425243.84	2200894.05	83169.33	100107.45
12	425100.01	2200851.46	83024.91	100066.93
13	424955.59	2200810.94	82879.93	100028.48
14	424810.61	2200772.48	82734.42	99992.11
15	424687.58	2200741.59	82610.96	99962.98
16	424610.43	2200912.38	82536.27	100134.86
17	424526.56	2201098.07	82455.07	100321.73
18	424650.90	2201128.34	82579.83	100350.21
19	424796.14	2201165.84	82725.59	100385.62
20	424940.80	2201205.49	82870.80	100423.19
21	425084.86	2201247.29	83015.44	100462.92
22	425228.27	2201291.23	83159.46	100504.80
23	425371.02	2201337.30	83302.85	100548.82
24	425513.07	2201385.49	83445.57	100594.97
25	425654.38	2201435.79	83587.59	100643.23
26	425794.93	2201488.19	83728.87	100693.61
27	425934.69	2201542.67	83869.39	100746.08
28	426073.61	2201599.23	84009.10	100800.64
29	426211.68	2201657.85	84148.00	100857.28
1	426348.86	2201718.52	84286.03	100915.97
Сектор 60.6 Набс 155.00 м				
1	420117.98	2220337.42	78322.74	119621.96
2	420166.88	2219997.32	78366.77	119281.20
3	420506.72	2219911.95	78705.35	119190.97
4	420842.55	2219813.45	79039.73	119087.67
5	421174.26	2219701.86	79369.80	118971.33
6	421501.34	2219577.35	79695.06	118842.15
7	421823.29	2219440.12	80015.01	118700.32
8	422139.61	2219290.36	80329.15	118546.05
9	422449.82	2219128.33	80637.01	118379.59
10	422753.44	2218954.26	80938.10	118201.18
11	423050.00	2218768.42	81231.96	118011.11
12	423339.04	2218571.09	81518.14	117809.66
13	423620.13	2218362.59	81796.21	117597.16
14	423892.83	2218143.23	82065.74	117373.91
15	424156.72	2217913.35	82326.31	117140.27
16	424411.40	2217673.30	82577.52	116896.60

17	424656.47	2217423.45	82818.98	116643.27
18	424891.56	2217164.18	83050.33	116380.65
19	425116.30	2216895.90	83271.20	116109.18
20	425330.35	2216619.02	83481.25	115829.26
21	425533.39	2216333.95	83680.18	115541.32
22	425725.09	2216041.15	83867.66	115245.80
23	425905.17	2215741.06	84043.42	114943.16
24	426073.35	2215434.13	84207.18	114633.86
25	426229.36	2215120.86	84358.68	114318.39
26	426372.97	2214801.70	84497.70	113997.20
27	426503.97	2214477.16	84624.03	113670.82
28	426622.14	2214147.74	84737.47	113339.74
29	426727.30	2213813.93	84837.83	113004.47
30	426819.30	2213476.27	84924.98	112665.53
31	426897.99	2213135.25	84998.77	112323.42
32	426963.25	2212791.41	85059.09	111978.68
33	427014.98	2212445.28	85105.85	111631.85
34	427053.11	2212097.38	85138.99	111283.44
35	427077.56	2211748.26	85158.43	110934.01
36	427088.32	2211398.45	85164.18	110584.09
37	427085.35	2211048.48	85156.19	110234.21
38	427068.66	2210698.90	85134.49	109884.91
39	427038.28	2210350.25	85099.11	109536.73
40	426994.26	2210003.05	85050.12	109190.21
41	426936.66	2209657.84	84987.58	108845.86
42	426865.58	2209315.16	84911.59	108504.24
43	426781.11	2208975.53	84822.27	108165.87
44	426683.40	2208639.47	84719.75	107831.25
45	426572.58	2208307.50	84604.18	107500.91
46	426448.84	2207980.13	84475.76	107175.35
47	426312.36	2207657.86	84334.68	106855.08
48	426163.35	2207341.19	84181.15	106540.58
49	426002.04	2207030.60	84015.41	106232.35
50	425828.68	2206726.58	83837.71	105930.85
51	425643.54	2206429.58	83648.34	105636.54
52	425446.90	2206140.07	83447.57	105349.88
53	425371.67	2206035.44	83370.85	105246.35
54	425344.11	2205915.67	83341.58	105126.99
55	425299.63	2205772.45	83295.05	104984.42
56	425244.54	2205632.97	83237.97	104845.75
57	425179.16	2205498.01	83170.66	104711.74
58	425103.84	2205368.33	83093.49	104583.16
59	425019.02	2205244.65	83006.91	104460.71

60	424925.18	2205127.68	82911.40	104345.10
61	424848.10	2205045.14	82833.15	104263.68
62	425000.81	2204707.18	82981.00	103923.57
63	425222.23	2204944.86	83205.79	104158.05
64	425451.54	2205209.25	83438.87	104419.12
65	425670.95	2205481.91	83662.16	104688.60
66	425880.17	2205762.47	83875.37	104966.12
67	426078.91	2206050.54	84078.22	105251.31
68	426266.91	2206345.74	84270.43	105543.77
69	426443.90	2206647.67	84451.72	105843.13
70	426609.65	2206955.92	84621.87	106148.96
71	426763.92	2207270.06	84780.63	106460.85
72	426906.52	2207589.67	84927.79	106778.38
73	427037.25	2207914.32	85063.16	107101.11
74	427155.93	2208243.56	85186.54	107428.61
75	427262.40	2208576.95	85297.78	107760.44
76	427356.51	2208914.04	85396.71	108096.13
77	427438.14	2209254.37	85483.21	108435.25
78	427507.18	2209597.47	85557.16	108777.32
79	427563.53	2209942.89	85618.46	109121.89
80	427607.12	2210290.14	85667.02	109468.48
81	427637.88	2210638.77	85702.78	109816.62
82	427655.78	2210988.29	85725.69	110165.84
83	427660.79	2211338.23	85735.72	110515.67
84	427652.90	2211688.12	85732.84	110865.63
85	427632.13	2212037.49	85717.08	111215.26
86	427598.50	2212385.85	85688.45	111564.06
87	427552.06	2212732.73	85646.99	111911.57
88	427492.87	2213077.67	85592.76	112257.31
89	427421.02	2213420.20	85525.82	112600.83
90	427336.59	2213759.84	85446.27	112941.65
91	427239.71	2214096.14	85354.23	113279.30
92	427130.50	2214428.65	85249.80	113613.33
93	427009.12	2214756.91	85133.14	113943.30
94	426875.73	2215080.47	85004.40	114268.73
95	426730.50	2215398.90	84863.75	114589.21
96	426573.65	2215711.76	84711.41	114904.28
97	426405.37	2216018.63	84547.55	115213.53
98	426225.90	2216319.09	84372.40	115516.53
99	426035.49	2216612.74	84186.22	115812.88
100	425834.38	2216899.17	83989.24	116102.16
101	425622.86	2217178.00	83781.74	116383.99
102	425401.21	2217448.84	83564.00	116657.98

103	425169.74	2217711.34	83336.32	116923.77
104	424928.75	2217965.13	83098.99	117180.98
105	424678.57	2218209.87	82852.35	117429.28
106	424419.55	2218445.23	82596.73	117668.33
107	424152.03	2218670.88	82332.48	117897.79
108	423876.38	2218886.53	82059.95	118117.37
109	423592.97	2219091.87	81779.51	118326.75
110	423302.19	2219286.63	81491.55	118525.65
111	423004.43	2219470.55	81196.46	118713.82
112	422700.09	2219643.37	80894.63	118890.98
113	422389.60	2219804.87	80586.49	119056.92
114	422073.37	2219954.81	80272.44	119211.37
115	421751.83	2220093.00	79952.92	119354.16
116	421425.41	2220219.26	79628.34	119485.08
117	421094.57	2220333.40	79299.17	119603.95
118	420759.74	2220435.27	78965.84	119710.61
119	420421.39	2220524.74	78628.81	119804.92
120	420079.98	2220601.69	78288.53	119886.75
1	420117.98	2220337.42	78322.74	119621.96
Сектор 61.1 Набс 160.00 м				
1	421896.45	2201945.82	79837.46	101207.06
2	421811.54	2202529.96	79760.93	101792.34
3	421345.06	2202350.12	79291.93	101619.21
4	420869.77	2202195.08	78814.48	101471.00
5	420386.97	2202065.26	78329.89	101348.11
6	419898.02	2201961.02	77839.51	101250.89
7	419404.26	2201882.66	77344.69	101179.62
8	418907.05	2201830.38	76846.80	101134.47
9	418407.79	2201804.34	76347.23	101115.58
10	417907.85	2201804.61	75847.36	101123.02
11	417408.61	2201831.18	75348.56	101156.73
12	416911.47	2201883.98	74852.24	101216.65
13	416417.79	2201962.87	74359.76	101302.60
14	415928.94	2202067.63	73872.47	101414.35
15	415446.29	2202197.96	73391.75	101551.57
16	414971.16	2202353.51	72918.91	101713.91
17	414504.88	2202533.85	72455.27	101900.90
18	414048.73	2202738.47	72002.11	102112.03
19	413603.98	2202966.81	71560.69	102346.71
20	413171.86	2203218.23	71132.23	102604.28
21	412753.56	2203492.04	70717.90	102884.05
22	412350.26	2203787.49	70318.88	103185.23

23	411963.06	2204103.74	69936.26	103506.99
24	411593.03	2204439.94	69571.09	103848.44
25	411241.21	2204795.13	69224.40	104208.62
26	410908.57	2205168.35	68897.15	104586.56
27	410596.02	2205558.55	68590.22	104981.18
28	410304.44	2205964.66	68304.49	105391.42
29	410034.64	2206385.54	68040.75	105816.11
30	409787.35	2206820.05	67799.71	106254.10
31	409563.27	2207266.96	67582.06	106704.17
32	409363.01	2207725.04	67388.38	107165.06
33	409187.14	2208193.02	67219.23	107635.50
34	409036.13	2208669.62	67075.06	108114.20
35	408910.41	2209153.49	66956.28	108599.81
36	408810.32	2209643.31	66863.21	109091.00
37	408736.15	2210137.72	66796.13	109586.42
38	408688.10	2210635.35	66755.21	110084.67
39	408666.29	2211134.82	66740.55	110584.40
40	408670.80	2211634.74	66752.22	111084.19
41	408701.60	2212133.73	66790.15	111582.68
42	408758.62	2212630.41	66854.28	112078.49
43	408841.70	2213123.40	66944.40	112570.23
44	408950.60	2213611.34	67060.28	113056.56
45	409085.02	2214092.87	67201.57	113536.11
46	409244.60	2214566.66	67367.92	114007.56
47	409428.88	2215031.40	67558.83	114469.61
48	409637.36	2215485.80	67773.79	114920.98
49	409869.47	2215928.60	68012.21	115360.40
50	410124.55	2216358.57	68273.42	115786.67
51	410401.90	2216774.52	68556.69	116198.61
52	410700.75	2217175.31	68861.25	116595.07
53	411020.28	2217559.81	69186.25	116974.96
54	411359.60	2217926.97	69530.79	117337.22
55	411717.77	2218275.77	69893.91	117680.85
56	412093.80	2218605.23	70274.62	118004.89
57	412486.64	2218914.46	70671.84	118308.46
58	412895.20	2219202.58	71084.48	118590.70
59	413318.36	2219468.81	71511.41	118850.84
60	413754.95	2219712.40	71951.44	119088.16
61	414203.74	2219932.68	72403.34	119301.99
62	414663.51	2220129.04	72865.87	119491.74
63	415132.97	2220300.94	73337.74	119656.90
64	415610.82	2220447.90	73817.65	119797.00
65	416095.75	2220569.51	74304.27	119911.65

66	416179.73	2220587.84	74388.50	119928.78
67	415939.93	2221121.79	74156.37	120466.10
68	415455.20	2220999.37	73669.94	120350.64
69	414977.14	2220853.04	73189.84	120211.17
70	414506.94	2220683.17	72717.25	120048.05
71	414045.74	2220490.17	72253.34	119861.68
72	413594.69	2220274.53	71799.25	119652.52
73	413154.90	2220036.76	71356.10	119421.07
74	412727.45	2219777.47	70924.98	119167.93
75	412313.40	2219497.27	70506.96	118893.69
76	411913.76	2219196.88	70103.07	118599.06
77	411529.52	2218877.02	69714.29	118284.73
78	411161.62	2218538.49	69341.58	117951.51
79	410810.98	2218182.12	68985.88	117600.19
80	410478.46	2217808.79	68648.05	117231.67
81	410164.88	2217419.41	68328.93	116846.82
82	409871.00	2217014.95	68029.29	116446.61
83	409597.56	2216596.41	67749.89	116032.03
84	409345.23	2216164.81	67491.41	115604.09
85	409114.63	2215721.22	67254.49	115163.85
86	408906.33	2215266.73	67039.71	114712.39
87	408720.83	2214802.47	66847.58	114250.84
88	408558.61	2214329.57	66678.61	113780.32
89	408420.05	2213849.21	66533.19	113302.00
90	408305.51	2213362.56	66411.70	112817.04
91	408215.26	2212870.82	66314.42	112326.65
92	408149.52	2212375.21	66241.59	111832.04
93	408108.46	2211876.96	66193.41	111334.43
94	408092.17	2211377.27	66169.97	110835.04
95	408100.70	2210877.40	66171.34	110335.10
96	408134.04	2210378.56	66197.54	109835.85
97	408192.08	2209881.99	66248.46	109338.50
98	408274.70	2209388.92	66324.02	108844.31
99	408381.68	2208900.55	66423.99	108354.47
100	408512.77	2208418.09	66548.16	107870.19
101	408667.64	2207942.74	66696.21	107392.68
102	408845.91	2207475.65	66867.77	106923.10
103	409047.14	2207017.99	67062.43	106462.61
104	409270.84	2206570.88	67279.70	106012.36
105	409516.45	2206135.42	67519.05	105573.44
106	409783.37	2205712.68	67779.88	105146.93
107	410070.93	2205303.72	68061.55	104733.90
108	410378.44	2204909.53	68363.38	104335.36

109	410705.13	2204531.08	68684.61	103952.28
110	411050.20	2204169.31	69024.46	103585.62
111	411412.80	2203825.12	69382.08	103236.28
112	411792.04	2203499.34	69756.61	102905.11
113	412186.97	2203192.79	70147.10	102592.95
114	412596.63	2202906.21	70552.60	102300.54
115	413020.01	2202640.31	70972.12	102028.61
116	413456.06	2202395.76	71404.61	101777.85
117	413903.71	2202173.14	71849.02	101548.85
118	414361.86	2201973.02	72304.24	101342.19
119	414829.37	2201795.88	72769.15	101158.38
120	415305.10	2201642.15	73242.62	100997.86
121	415787.87	2201512.23	73723.47	100861.04
122	416276.50	2201406.43	74210.52	100748.26
123	416769.77	2201325.00	74702.56	100659.77
124	417266.48	2201268.15	75198.39	100595.81
125	417765.39	2201236.03	75696.77	100556.55
126	418265.29	2201228.70	76196.50	100542.06
127	418764.93	2201246.19	76696.32	100552.39
128	419263.09	2201288.46	77195.02	100587.52
129	419758.54	2201355.40	77691.37	100647.35
130	420250.05	2201446.84	78184.12	100731.74
131	420736.42	2201562.56	78672.09	100840.47
132	421216.45	2201702.27	79154.06	100973.29
133	421688.96	2201865.64	79628.85	101129.86
134	421896.50	2201945.84	79837.51	101207.08
1	421896.45	2201945.82	79837.46	101207.06
Сектор 61.2 Набс 160.00 м				
1	417119.14	2222365.00	75353.27	121692.29
2	417278.37	2222010.46	75507.40	121335.51
3	417085.83	2221956.34	75314.11	121284.15
4	416894.41	2221898.40	75121.88	121228.96
5	416704.18	2221836.68	74930.78	121169.97
6	416515.21	2221771.19	74740.89	121107.20
7	416327.57	2221701.97	74552.28	121040.67
8	416141.35	2221629.03	74365.04	120970.41
9	415956.61	2221552.41	74179.22	120896.44
10	415781.04	2221475.56	74002.57	120822.11
11	415623.72	2221825.85	73850.28	121174.62
12	415806.94	2221906.04	74034.63	121252.18
13	415991.65	2221982.71	74220.42	121326.19
14	416177.80	2222055.84	74407.60	121396.65

15	416365.32	2222125.38	74596.09	121463.50
16	416554.13	2222191.33	74785.83	121526.73
17	416744.17	2222253.64	74976.74	121586.32
18	416935.37	2222312.31	75168.76	121642.24
19	417119.15	2222364.97	75353.28	121692.26
1	417119.14	2222365.00	75353.27	121692.29
Сектор 61.3 Набс 160.00 м				
1	416852.24	2222959.28	75094.91	122290.33
2	416694.91	2223309.57	74942.61	122642.84
3	417062.76	2223466.63	75312.67	122794.62
4	417436.20	2223609.90	75688.13	122932.52
5	417814.70	2223739.20	76068.44	123056.39
6	418197.75	2223854.33	76453.10	123166.02
7	418584.81	2223955.15	76841.57	123261.28
8	418975.35	2224041.51	77233.30	123342.04
9	419368.84	2224113.29	77627.78	123408.17
10	419570.78	2224144.30	77830.15	123436.29
11	419625.45	2223764.21	77879.37	123055.45
12	419230.72	2223699.64	77483.75	122996.54
13	418838.78	2223619.91	77090.71	122922.44
14	418450.19	2223525.12	76700.80	122833.23
15	418065.55	2223415.43	76314.63	122729.06
16	417685.43	2223290.99	75932.76	122610.08
17	417310.38	2223151.99	75555.76	122476.46
18	416940.98	2222998.63	75184.20	122328.41
1	416852.24	2222959.28	75094.91	122290.33
Сектор 61.4 Набс 160.00 м				
1	422317.22	2199052.18	80216.70	98307.77
2	422711.84	2199117.38	80612.21	98367.31
3	423103.65	2199197.77	81005.12	98442.07
4	423492.07	2199293.25	81394.85	98531.97
5	423876.50	2199403.65	81780.81	98636.85
6	424256.39	2199528.82	82162.45	98756.56
7	424631.15	2199668.58	82539.16	98890.93
8	425000.24	2199822.71	82910.41	99039.74
9	425085.45	2199860.70	82996.15	99076.51
10	425243.51	2199510.74	83149.17	98724.33
11	424875.94	2199353.03	82779.39	98571.91
12	424502.75	2199209.13	82404.19	98433.38
13	424124.45	2199079.22	82024.08	98308.91
14	423741.58	2198963.50	81639.60	98198.69

15	423354.67	2198862.12	81251.29	98102.87
16	422964.25	2198775.22	80859.68	98021.58
17	422570.86	2198702.92	80465.31	97954.92
18	422372.47	2198672.18	80266.50	97927.03
1	422317.22	2199052.18	80216.70	98307.77
Сектор 61.5 Набс 160.00 м				
1	426506.74	2201368.47	84438.87	100563.70
2	426665.02	2201017.52	84592.10	100210.53
3	426297.45	2200859.81	84222.31	100058.11
4	425924.32	2200715.72	83847.17	99919.39
5	425546.16	2200585.45	83467.19	99794.56
6	425163.45	2200469.17	83082.86	99683.78
7	424846.72	2200384.39	82764.96	99603.55
8	424685.83	2200741.15	82609.21	99962.57
9	425072.47	2200843.56	82997.26	100059.42
10	425454.93	2200960.64	83381.35	100171.01
11	425832.65	2201092.20	83760.91	100297.13
12	426205.07	2201238.07	84135.37	100437.65
1	426506.74	2201368.47	84438.87	100563.70
Сектор 61.6 Набс 160.00 м				
1	420080.35	2220601.62	78288.90	119886.67
2	419993.95	2221202.32	78211.12	120488.55
3	420483.16	2221099.25	78698.80	120378.48
4	420966.65	2220972.02	79180.42	120244.33
5	421443.23	2220820.96	79654.78	120086.46
6	421911.72	2220646.43	80120.72	119905.24
7	422370.98	2220448.87	80577.10	119701.12
8	422819.87	2220228.76	81022.79	119474.60
9	423257.28	2219986.65	81456.68	119226.24
10	423682.14	2219723.12	81877.72	118956.65
11	424093.39	2219438.84	82284.85	118666.51
12	424490.03	2219134.49	82677.08	118356.50
13	424871.08	2218810.84	83053.45	118027.43
14	425235.59	2218468.67	83413.02	117680.07
15	425582.68	2218108.84	83754.91	117315.30
16	425911.48	2217732.22	84078.28	116934.01
17	426221.19	2217339.76	84382.33	116537.15
18	426511.03	2216932.40	84666.29	116125.68
19	426780.31	2216511.17	84929.50	115700.64
20	427028.35	2216077.09	85171.29	115263.05
21	427254.54	2215631.23	85391.07	114814.00

22	427458.32	2215174.70	85588.28	114354.60
23	427639.20	2214708.62	85762.45	113885.98
24	427796.72	2214234.13	85913.15	113409.28
25	427930.50	2213752.42	86040.01	112925.71
26	428040.21	2213264.65	86142.71	112436.42
27	428125.58	2212772.05	86221.01	111942.66
28	428186.40	2212275.81	86274.71	111445.60
29	428222.52	2211777.17	86303.67	110946.50
30	428233.84	2211277.35	86307.82	110446.58
31	428220.35	2210777.58	86287.17	109947.06
32	428182.07	2210279.10	86241.75	109449.19
33	428119.10	2209783.14	86171.67	108954.20
34	428031.60	2209290.90	86077.13	108463.27
35	427919.77	2208803.62	85958.32	107977.65
36	427783.91	2208322.49	85815.58	107498.53
37	427624.33	2207848.69	85649.23	107027.08
38	427441.43	2207383.40	85459.68	106564.46
39	427235.67	2206927.76	85247.41	106111.83
40	427007.55	2206482.89	85012.94	105670.29
41	426757.63	2206049.89	84756.84	105240.92
42	426486.53	2205629.82	84479.75	104824.79
43	426194.92	2205223.73	84182.36	104422.94
44	425883.52	2204832.61	83865.39	104036.33
45	425553.09	2204457.42	83529.63	103665.92
46	425253.45	2204147.35	83225.58	103360.19
47	425000.92	2204707.29	82981.11	103923.68
48	425338.30	2205076.23	83323.73	104287.74
49	425655.80	2205462.41	83646.73	104669.31
50	425952.54	2205864.76	83949.20	105067.36
51	426227.70	2206282.16	84230.31	105480.76
52	426480.52	2206713.47	84489.28	105908.39
53	426710.29	2207157.49	84725.39	106349.07
54	426916.38	2207612.98	84937.98	106801.54
55	427098.21	2208078.68	85126.47	107264.58
56	427255.29	2208553.30	85290.33	107736.89
57	427387.18	2209035.53	85429.12	108217.17
58	427493.51	2209524.04	85542.44	108704.10
59	427573.99	2210017.46	85629.99	109196.30
60	427628.39	2210514.43	85691.51	109692.43
61	427656.57	2211013.58	85726.84	110191.12
62	427658.45	2211513.52	85735.89	110690.97
63	427634.02	2212012.86	85718.62	111190.61
64	427583.34	2212510.23	85675.08	111688.64

65	427506.57	2213004.24	85605.40	112183.70
66	427403.91	2213493.53	85509.77	112674.40
67	427275.64	2213976.74	85388.44	113159.40
68	427122.13	2214452.53	85241.77	113637.33
69	426943.80	2214919.58	85070.16	114106.88
70	426741.13	2215376.61	84874.06	114566.77
71	426514.70	2215822.33	84654.05	115015.68
72	426265.13	2216255.53	84410.72	115452.41
73	425993.11	2216674.99	84144.74	115875.73
74	425699.40	2217079.55	83856.86	116284.45
75	425384.81	2217468.11	83547.88	116677.48
76	425050.20	2217839.57	83218.63	117053.70
77	424696.52	2218192.91	82870.05	117412.07
78	424324.73	2218527.15	82503.10	117751.60
79	423935.87	2218841.36	82118.78	118071.35
80	423531.02	2219134.68	81718.18	118370.44
81	423111.29	2219406.29	81302.39	118648.04
82	422677.85	2219655.43	80872.57	118903.36
83	422231.90	2219881.43	80429.90	119135.73
84	421774.68	2220083.65	79975.63	119344.48
85	421307.46	2220261.52	79511.01	119529.03
86	420831.52	2220414.57	79037.31	119688.88
87	420348.18	2220542.36	78555.86	119823.58
1	420080.35	2220601.62	78288.90	119886.67
Сектор 62.1 Набс 165.00 м				
1	421981.18	2201363.63	79913.83	100623.73
2	421896.50	2201945.84	79837.51	101207.08
3	421427.72	2201772.07	79366.30	101040.05
4	420950.89	2201621.79	78887.38	100896.62
5	420467.19	2201495.35	78401.93	100777.13
6	419977.82	2201393.07	77911.16	100681.87
7	419483.97	2201315.21	77416.26	100611.10
8	418986.87	2201261.95	76918.46	100564.97
9	418487.73	2201233.42	76418.98	100543.59
10	417987.80	2201229.70	75919.06	100547.04
11	417488.29	2201250.80	75419.92	100575.29
12	416990.45	2201296.66	74922.80	100628.27
13	416495.50	2201367.17	74428.93	100705.86
14	416004.66	2201462.15	73939.51	100807.86
15	415519.13	2201581.38	73455.75	100934.03
16	415040.13	2201724.55	72978.86	101084.04
17	414568.81	2201891.32	72509.99	101257.54

18	414106.36	2202081.28	72050.33	101454.10
19	413653.90	2202293.95	71600.97	101673.22
20	413212.55	2202528.81	71163.04	101914.37
21	412783.40	2202785.29	70737.62	102176.96
22	412367.51	2203062.75	70325.75	102460.34
23	411965.90	2203360.50	69928.46	102763.80
24	411579.56	2203677.82	69546.71	103086.61
25	411209.45	2204013.92	69181.46	103427.97
26	410856.47	2204367.98	68833.60	103787.04
27	410521.50	2204739.12	68503.98	104162.92
28	410205.35	2205126.42	68193.42	104554.70
29	409908.82	2205528.93	67902.68	104961.41
30	409632.63	2205945.67	67632.50	105382.05
31	409377.46	2206375.59	67383.51	105815.57
32	409143.95	2206817.66	67156.36	106260.92
33	408932.65	2207270.76	66951.57	106716.99
34	408744.11	2207733.79	66769.68	107182.66
35	408578.77	2208205.61	66611.11	107656.79
36	408437.06	2208685.05	66476.28	108138.20
37	408319.31	2209170.94	66365.50	108625.72
38	408225.82	2209662.07	66279.05	109118.13
39	408156.82	2210157.23	66217.15	109614.22
40	408112.48	2210655.21	66179.94	110112.77
41	408092.90	2211154.78	66167.51	110612.56
42	408098.15	2211654.70	66179.92	111112.35
43	408128.19	2212153.74	66217.10	111610.90
44	408182.96	2212650.68	66278.97	112107.00
45	408262.33	2213144.29	66365.40	112599.41
46	408366.10	2213633.35	66476.16	113086.93
47	408494.01	2214116.66	66610.97	113568.36
48	408645.75	2214593.03	66769.51	114042.50
49	408820.94	2215061.28	66951.38	114508.19
50	409019.15	2215520.25	67156.14	114964.27
51	409239.90	2215968.83	67383.29	115409.64
52	409482.63	2216405.90	67632.25	115843.19
53	409746.76	2216830.38	67902.42	116263.84
54	410031.63	2217241.23	68193.14	116670.57
55	410336.53	2217637.44	68503.68	117062.37
56	410660.72	2218018.03	68833.29	117438.27
57	411003.41	2218382.06	69181.15	117797.36
58	411363.73	2218728.63	69546.39	118138.73
59	411740.81	2219056.90	69928.13	118461.57
60	412133.72	2219366.05	70325.43	118765.06

61	412541.48	2219655.32	70737.28	119048.46
62	412963.10	2219924.00	71162.71	119311.07
63	413397.53	2220171.42	71600.63	119552.25
64	413843.71	2220396.98	72049.99	119771.39
65	414300.52	2220600.11	72509.66	119967.96
66	414766.86	2220780.33	72978.54	120141.48
67	415241.57	2220937.18	73455.44	120291.52
68	415723.47	2221070.28	73939.20	120417.70
69	415939.93	2221121.79	74156.37	120466.10
70	415700.68	2221654.49	73924.78	121002.17
71	415217.14	2221527.45	73439.47	120882.07
72	414740.09	2221377.84	72960.33	120739.31
73	414270.60	2221206.00	72488.43	120574.21
74	413809.69	2221012.30	72024.79	120387.13
75	413358.39	2220797.17	71570.46	120178.49
76	412917.69	2220561.08	71126.42	119948.74
77	412488.56	2220304.57	70693.67	119698.40
78	412071.95	2220028.18	70273.14	119428.00
79	411668.77	2219732.54	69865.77	119138.17
80	411279.93	2219418.29	69472.48	118829.52
81	410906.27	2219086.12	69094.10	118502.73
82	410548.62	2218736.78	68731.49	118158.55
83	410207.76	2218371.03	68385.43	117797.72
84	409884.46	2217989.68	68056.70	117421.04
85	409579.43	2217593.56	67746.04	117029.33
86	409293.33	2217183.56	67454.10	116623.47
87	409026.79	2216760.58	67181.53	116204.35
88	408780.42	2216325.55	66928.97	115772.90
89	408554.74	2215879.43	66696.92	115330.06
90	408350.26	2215423.20	66485.94	114876.81
91	408167.43	2214957.88	66296.47	114414.16
92	408006.66	2214484.48	66128.94	113943.11
93	407868.29	2214004.05	65983.71	113464.72
94	407752.63	2213517.66	65861.10	112980.04
95	407659.94	2213026.37	65761.39	112490.13
96	407590.42	2212531.28	65684.79	111996.09
97	407544.23	2212033.46	65631.48	111498.99
98	407521.46	2211534.03	65601.57	110999.95
99	407522.17	2211034.07	65595.12	110500.03
100	407546.36	2210534.70	65612.16	110000.38
101	407593.97	2210037.02	65652.65	109502.08
102	407664.89	2209542.13	65716.47	109006.23
103	407758.98	2209051.10	65803.52	108513.91

104	407876.02	2208565.04	65913.59	108026.24
105	408015.76	2208085.01	66046.45	107544.27
106	408177.88	2207612.08	66201.78	107069.07
107	408362.03	2207147.27	66379.25	106601.68
108	408567.81	2206691.63	66578.49	106143.16
109	408794.75	2206246.15	66799.02	105694.48
110	409042.36	2205811.82	67040.38	105256.66
111	409310.10	2205389.60	67302.05	104830.66
112	409597.36	2204980.41	67583.41	104417.41
113	409903.53	2204585.17	67883.89	104017.84
114	410227.91	2204204.74	68202.78	103632.82
115	410569.80	2203839.96	68539.40	103263.19
116	410928.44	2203491.63	68893.01	102909.77
117	411303.05	2203160.53	69262.83	102573.35
118	411692.79	2202847.39	69648.04	102254.67
119	412096.80	2202552.90	70047.78	101954.43
120	412514.19	2202277.70	70461.18	101673.29
121	412944.05	2202022.40	70887.32	101411.87
122	413385.42	2201787.57	71325.27	101170.75
123	413837.34	2201573.73	71774.07	100950.47
124	414298.79	2201381.34	72232.71	100751.49
125	414768.77	2201210.83	72700.18	100574.28
126	415246.24	2201062.58	73175.47	100419.21
127	415730.14	2200936.92	73657.50	100286.63
128	416219.41	2200834.11	74145.24	100176.83
129	416712.97	2200754.40	74637.59	100090.06
130	417209.73	2200697.94	75133.48	100026.49
131	417708.59	2200664.88	75631.80	99986.29
132	418208.45	2200655.28	76131.45	99969.53
133	418708.21	2200669.16	76631.35	99976.25
134	419206.77	2200706.50	77130.37	100006.44
135	419703.02	2200767.20	77627.43	100060.02
136	420195.88	2200851.14	78121.43	100136.89
137	420684.25	2200958.13	78611.26	100236.87
138	421167.06	2201087.94	79095.87	100359.74
139	421643.24	2201240.27	79574.17	100505.23
1	421981.18	2201363.63	79913.83	100623.73
Сектор 62.2 Набс 165.00 м				
1	417119.14	2222365.00	75353.27	121692.29
2	416959.62	2222720.17	75198.85	122049.71
3	416767.67	2222664.01	75006.12	121996.31
4	416576.79	2222604.32	74814.40	121939.36

5	416387.04	2222541.12	74623.77	121878.88
6	416198.49	2222474.44	74434.28	121814.91
7	416011.20	2222404.28	74246.01	121747.44
8	415825.24	2222330.68	74059.01	121676.51
9	415640.67	2222253.67	73873.36	121602.15
10	415465.99	2222177.05	73697.60	121528.04
11	415623.72	2221825.85	73850.28	121174.62
12	415806.94	2221906.04	74034.63	121252.18
13	415991.65	2221982.71	74220.42	121326.19
14	416177.80	2222055.83	74407.60	121396.64
15	416365.32	2222125.38	74596.09	121463.50
16	416554.13	2222191.33	74785.83	121526.73
17	416744.17	2222253.66	74976.74	121586.34
18	416935.36	2222312.34	75168.75	121642.27
1	417119.14	2222365.00	75353.27	121692.29
Сектор 62.3 Набс 165.00 м				
1	416694.91	2223309.57	74942.61	122642.84
2	416537.18	2223660.78	74789.93	122996.28
3	416812.47	2223779.99	75066.90	123111.53
4	417090.86	2223891.74	75346.86	123219.28
5	417372.17	2223995.96	75629.63	123319.46
6	417656.18	2224092.58	75915.00	123412.00
7	417942.68	2224181.51	76202.75	123496.82
8	418231.48	2224262.69	76492.68	123573.85
9	418522.36	2224336.08	76784.58	123643.07
10	418815.10	2224401.60	77078.23	123704.39
11	419109.51	2224459.22	77373.44	123757.78
12	419405.36	2224508.90	77669.97	123803.22
13	419515.97	2224525.37	77780.80	123818.10
14	419570.78	2224144.30	77830.15	123436.29
15	419274.47	2224097.45	77533.20	123393.69
16	418979.58	2224042.36	77237.55	123342.83
17	418686.35	2223979.07	76943.44	123283.75
18	418394.99	2223907.63	76651.09	123216.49
19	418105.73	2223828.09	76360.72	123141.10
20	417818.81	2223740.52	76072.57	123057.65
21	417534.44	2223644.98	75786.86	122966.19
22	417252.84	2223541.55	75503.81	122866.81
23	416974.24	2223430.30	75223.64	122759.56
24	416698.85	2223311.34	74946.58	122644.56
1	416694.91	2223309.57	74942.61	122642.84
Сектор 62.4				

Набс 165.00 м				
1	425243.51	2199510.74	83149.17	98724.33
2	425401.99	2199159.87	83302.60	98371.23
3	425126.92	2199040.17	83025.85	98255.49
4	424848.71	2198927.93	82746.07	98147.26
5	424567.59	2198823.23	82463.49	98046.60
6	424283.73	2198726.16	82178.28	97953.61
7	423997.37	2198636.78	81890.67	97868.35
8	423708.70	2198555.15	81600.87	97790.87
9	423417.93	2198481.34	81309.09	97721.23
10	423125.27	2198415.40	81015.52	97659.50
11	422830.95	2198357.38	80720.41	97605.70
12	422535.16	2198307.32	80423.94	97559.89
13	422428.05	2198291.21	80316.61	97545.32
14	422372.47	2198672.18	80266.50	97927.03
15	422668.71	2198719.49	80563.38	97970.09
16	422963.51	2198775.07	80858.94	98021.44
17	423256.64	2198838.86	81152.94	98081.02
18	423547.87	2198910.81	81445.16	98148.78
19	423836.98	2198990.88	81735.38	98224.70
20	424123.74	2199078.99	82023.37	98308.69
21	424407.92	2199175.08	82308.89	98400.69
22	424689.31	2199279.07	82591.73	98500.63
23	424967.68	2199390.88	82871.66	98608.44
24	425242.83	2199510.43	83148.49	98724.03
1	425243.51	2199510.74	83149.17	98724.33
Сектор 62.5 Набс 165.00 м				
1	426665.02	2201017.52	84592.10	100210.53
2	426823.30	2200666.56	84745.32	99857.35
3	426548.22	2200546.88	84468.56	99741.63
4	426270.04	2200434.57	84188.81	99633.32
5	425988.98	2200329.70	83906.29	99532.49
6	425705.22	2200232.36	83621.17	99439.23
7	425418.97	2200142.62	83333.67	99353.61
8	425130.42	2200060.53	83043.98	99275.67
9	425009.61	2200028.61	82922.73	99245.48
10	424848.69	2200384.89	82766.94	99604.02
11	425138.56	2200462.13	83057.88	99677.10
12	425426.20	2200547.34	83346.70	99758.17
13	425711.37	2200640.45	83633.17	99847.18
14	425993.87	2200741.39	83917.08	99944.06
15	426273.48	2200850.08	84198.21	100048.73

16	426549.98	2200966.43	84476.34	100161.10
1	426665.02	2201017.52	84592.10	100210.53
Сектор 62.6 Набс 165.00 м				
1	419908.11	2221799.13	78133.84	121086.53
2	420496.90	2221684.13	78720.92	120963.10
3	421078.28	2221536.13	79300.12	120806.79
4	421650.40	2221355.62	79869.59	120618.10
5	422211.44	2221143.16	80427.53	120397.62
6	422759.62	2220899.42	80972.16	120146.05
7	423293.19	2220625.20	81501.74	119864.21
8	423810.47	2220321.34	82014.61	119552.97
9	424309.81	2219988.82	82509.13	119213.33
10	424789.62	2219628.70	82983.73	118846.37
11	425248.38	2219242.12	83436.89	118453.25
12	425684.63	2218830.31	83867.19	118035.23
13	426096.98	2218394.57	84273.25	117593.63
14	426484.13	2217936.30	84653.79	117129.86
15	426844.85	2217456.93	85007.60	116645.37
16	427177.99	2216958.01	85333.55	116141.73
17	427482.49	2216441.11	85630.60	115620.52
18	427757.38	2215907.88	85897.82	115083.41
19	428001.80	2215360.00	86134.35	114532.09
20	428214.95	2214799.23	86339.44	113968.32
21	428396.18	2214227.33	86512.45	113393.89
22	428544.90	2213646.14	86652.81	112810.63
23	428660.63	2213057.49	86760.09	112220.39
24	428743.02	2212463.25	86833.95	111625.04
25	428791.80	2211865.32	86874.15	111026.48
26	428806.82	2211265.59	86880.57	110426.61
27	428788.02	2210665.96	86853.17	109827.32
28	428735.46	2210068.35	86792.05	109230.53
29	428649.33	2209474.64	86697.41	108638.13
30	428529.87	2208886.73	86569.54	108052.00
31	428377.49	2208306.49	86408.86	107474.02
32	428192.66	2207735.75	86215.87	106906.00
33	427975.96	2207176.33	85991.17	106349.76
34	427728.10	2206630.01	85735.51	105807.06
35	427449.84	2206098.52	85449.66	105279.62
36	427142.09	2205583.56	85134.57	104769.14
37	426805.81	2205086.75	84791.21	104277.22
38	426442.07	2204609.67	84420.67	103805.41
39	426052.03	2204153.85	84024.15	103355.24

40	425636.93	2203720.72	83602.89	102928.12
41	425503.98	2203591.86	83468.11	102801.18
42	425253.45	2204147.35	83225.58	103360.19
43	425666.70	2204582.23	83645.01	103789.09
44	426053.33	2205040.93	84038.17	104242.19
45	426411.96	2205521.85	84403.65	104717.91
46	426741.31	2206023.26	84740.14	105214.53
47	427040.23	2206543.40	85046.48	105730.32
48	427307.65	2207080.41	85321.57	106263.43
49	427542.62	2207632.39	85564.42	106811.97
50	427744.30	2208197.39	85774.18	107374.01
51	427911.99	2208773.39	85950.11	107947.54
52	428045.08	2209358.35	86091.57	108530.52
53	428143.11	2209950.19	86198.07	109120.88
54	428205.73	2210546.83	86269.24	109716.55
55	428232.71	2211146.13	86304.81	110315.39
56	428223.95	2211745.98	86304.66	110915.30
57	428179.50	2212344.24	86268.79	111514.12
58	428099.50	2212938.80	86197.32	112109.76
59	427984.25	2213527.53	86090.53	112700.08
60	427834.14	2214108.36	85948.76	113282.99
61	427649.72	2214679.22	85772.55	113856.43
62	427431.64	2215238.09	85562.51	114418.36
63	427180.66	2215782.98	85319.37	114966.79
64	426897.69	2216311.96	85044.02	115499.77
65	426583.72	2216823.15	84737.41	116015.40
66	426239.88	2217314.74	84400.66	116511.87
67	425867.37	2217784.99	84034.93	116987.41
68	425467.52	2218232.22	83641.53	117440.32
69	425041.76	2218654.86	83221.88	117869.02
70	424591.58	2219051.39	82777.43	118271.96
71	424118.60	2219420.41	82309.79	118647.72
72	423624.48	2219760.62	81820.60	118994.97
73	423110.98	2220070.80	81311.60	119312.48
74	422579.92	2220349.85	80784.60	119599.11
75	422033.19	2220596.80	80241.47	119853.87
76	421472.73	2220810.75	79684.13	120075.83
77	420900.52	2220990.95	79114.56	120264.21
78	420318.60	2221136.76	78534.80	120418.34
79	419993.95	2221202.32	78211.12	120488.55
1	419908.11	2221799.13	78133.84	121086.53
Сектор 63.1 Набс 170.00 м				

1	422065.39	2200784.00	79989.73	100042.97
2	421497.64	2200590.16	79419.27	99857.29
3	420920.34	2200426.97	78839.71	99702.40
4	420335.13	2200294.89	78252.69	99578.72
5	419743.69	2200194.30	77659.88	99486.62
6	419147.73	2200125.48	77063.02	99426.34
7	418548.93	2200088.65	76463.77	99398.10
8	417949.02	2200083.90	75863.87	99401.94
9	417349.71	2200111.24	75265.03	99437.86
10	416752.73	2200170.60	74668.98	99505.77
11	416159.78	2200261.81	74077.42	99605.46
12	415572.55	2200384.60	73492.02	99736.64
13	414992.73	2200538.63	72914.49	99898.96
14	414421.98	2200723.45	72346.46	100091.93
15	413861.93	2200938.54	71789.56	100315.01
16	413314.19	2201183.27	71245.40	100567.55
17	412780.33	2201456.96	70715.53	100848.85
18	412261.87	2201758.80	70201.46	101158.07
19	411760.29	2202087.95	69704.66	101494.36
20	411277.04	2202443.46	69226.56	101856.74
21	410813.50	2202824.30	68768.53	102244.17
22	410370.99	2203229.39	68331.88	102655.54
23	409950.79	2203657.58	67917.86	103089.69
24	409554.09	2204107.62	67527.65	103545.35
25	409182.03	2204578.25	67162.38	104021.25
26	408835.67	2205068.10	66823.07	104516.00
27	408516.02	2205575.77	66510.73	105028.18
28	408223.97	2206099.82	66226.22	105556.34
29	407960.38	2206638.73	65970.37	106098.96
30	407725.98	2207190.98	65743.91	106654.49
31	407521.47	2207754.97	65547.49	107221.34
32	407347.41	2208329.10	65381.67	107797.89
33	407204.31	2208911.71	65246.93	108382.48
34	407092.59	2209501.14	65143.66	108973.44
35	407012.54	2210095.71	65072.12	109569.08
36	406964.42	2210693.70	65032.57	110167.69
37	406948.35	2211293.41	65025.08	110767.56
38	406964.39	2211893.13	65049.70	111366.98
39	407012.47	2212491.13	65106.34	111964.22
40	407092.48	2213085.70	65194.85	112557.57
41	407204.18	2213675.13	65314.97	113145.34
42	407347.24	2214257.76	65466.35	113725.85
43	407521.26	2214831.89	65648.57	114297.43

44	407725.75	2215395.89	65861.11	114858.44
45	407960.10	2215948.15	66103.33	115407.28
46	408223.67	2216487.08	66374.59	115942.38
47	408515.68	2217011.15	66674.07	116462.21
48	408835.31	2217518.84	67000.93	116965.27
49	409181.63	2218008.71	67354.22	117450.13
50	409553.67	2218479.36	67732.96	117915.40
51	409950.34	2218929.43	68136.03	118359.74
52	410370.52	2219357.63	68562.29	118781.88
53	410813.01	2219762.75	69010.54	119180.63
54	411276.53	2220143.63	69479.46	119554.83
55	411759.76	2220499.16	69967.73	119903.40
56	412261.31	2220828.33	70473.94	120225.36
57	412779.75	2221130.21	70996.65	120519.78
58	413313.60	2221403.93	71534.36	120785.83
59	413861.33	2221648.69	72085.54	121022.72
60	414421.36	2221863.81	72648.59	121229.80
61	414992.10	2222048.67	73221.92	121406.46
62	415465.99	2222177.05	73697.60	121528.04
63	415700.68	2221654.49	73924.78	121002.17
64	415121.17	2221499.32	73343.11	120855.32
65	414551.33	2221311.75	72770.64	120675.93
66	413992.96	2221092.37	72209.19	120464.57
67	413447.83	2220841.89	71660.53	120221.92
68	412917.69	2220561.08	71126.42	119948.74
69	412404.20	2220250.86	70608.55	119645.90
70	411909.01	2219912.20	70108.56	119314.37
71	411433.69	2219546.18	69628.05	118955.19
72	410979.74	2219153.96	69168.53	118569.51
73	410548.62	2218736.78	68731.49	118158.55
74	410141.68	2218295.98	68318.28	117723.62
75	409760.22	2217832.96	67930.23	117266.12
76	409405.45	2217349.17	67568.58	116787.46
77	409078.51	2216846.17	67234.47	116289.19
78	408780.42	2216325.55	66928.97	115772.90
79	408512.14	2215788.96	66653.03	115240.21
80	408274.51	2215238.10	66407.55	114692.81
81	408068.30	2214674.74	66193.30	114132.47
82	407894.15	2214100.65	66010.95	113560.93
83	407752.63	2213517.66	65861.10	112980.04
84	407644.18	2212927.63	65744.22	112391.63
85	407569.14	2212332.42	65660.67	111797.56
86	407527.75	2211733.92	65610.72	111199.72

87	407520.15	2211134.05	65594.53	110600.03
88	407546.36	2210534.70	65612.16	110000.38
89	407606.29	2209937.79	65663.54	109402.68
90	407699.76	2209345.19	65748.52	108808.82
91	407826.47	2208758.80	65866.82	108220.68
92	407986.01	2208180.49	66018.07	107640.16
93	408177.88	2207612.08	66201.78	107069.07
94	408401.47	2207055.38	66417.37	106509.24
95	408656.07	2206512.16	66664.17	105962.44
96	408940.87	2205984.15	66941.37	105430.42
97	409254.97	2205473.03	67248.12	104914.87
98	409597.36	2204980.41	67583.41	104417.41
99	409966.97	2204507.87	67946.21	103939.64
100	410362.61	2204056.90	68335.35	103483.07
101	410783.03	2203628.94	68749.58	103049.14
102	411226.89	2203225.34	69187.61	102639.24
103	411692.79	2202847.39	69648.04	102254.67
104	412179.24	2202496.29	70129.40	101896.65
105	412684.69	2202173.16	70630.16	101566.32
106	413207.56	2201879.01	71148.75	101264.73
107	413746.16	2201614.79	71683.49	100992.83
108	414298.79	2201381.34	72232.71	100751.49
109	414863.70	2201179.39	72794.65	100541.48
110	415439.09	2201009.59	73367.53	100363.46
111	416023.13	2200872.47	73949.53	100218.00
112	416613.97	2200768.48	74538.80	100105.56
113	417209.73	2200697.94	75133.48	100026.49
114	417808.51	2200661.08	75731.65	99981.06
115	418408.43	2200658.02	76331.45	99969.41
116	419007.56	2200688.75	76930.94	99991.55
117	419604.01	2200753.20	77528.23	100047.44
118	420195.88	2200851.14	78121.43	100136.89
119	420781.29	2200982.27	78708.64	100259.62
120	421358.39	2201146.18	79288.01	100415.23
121	421925.33	2201342.35	79857.69	100603.25
122	421981.11	2201363.60	79913.76	100623.70
1	422065.39	2200784.00	79989.73	100042.97
Сектор 63.2 Набс 170.00 м				
1	415465.99	2222177.05	73697.60	121528.04
2	415741.32	2222296.16	73974.60	121643.20
3	416019.84	2222407.61	74254.69	121750.64
4	416301.34	2222511.30	74537.65	121850.29

5	416585.60	2222607.16	74823.25	121942.07
6	416872.41	2222695.13	75111.29	122025.92
7	416959.62	2222720.17	75198.85	122049.71
8	416800.65	2223074.13	75044.97	122405.91
9	416513.52	2222987.26	74756.62	122323.16
10	416228.80	2222892.74	74470.58	122232.73
11	415946.72	2222790.65	74187.07	122134.69
12	415667.46	2222681.05	73906.26	122029.10
13	415391.24	2222564.03	73628.40	121916.05
14	415308.66	2222527.35	73545.30	121880.56
1	415465.99	2222177.05	73697.60	121528.04
Сектор 63.3 Набс 170.00 м				
1	419515.97	2224525.37	77780.80	123818.10
2	419461.15	2224906.45	77731.45	124199.93
3	419164.80	2224859.88	77434.46	124157.61
4	418869.76	2224805.62	77138.67	124107.58
5	418576.23	2224743.69	76844.29	124049.87
6	418284.41	2224674.15	76551.50	123984.51
7	417994.50	2224597.04	76260.51	123911.56
8	417706.69	2224512.41	75971.52	123831.07
9	417421.18	2224420.32	75684.72	123743.08
10	417138.17	2224320.83	75400.31	123647.65
11	416857.84	2224214.01	75118.48	123544.86
12	416580.38	2224099.94	74839.41	123434.77
13	416379.45	2224011.98	74637.25	123349.70
14	416537.18	2223660.78	74789.93	122996.28
15	416812.47	2223779.99	75066.90	123111.53
16	417090.86	2223891.74	75346.86	123219.28
17	417372.17	2223995.96	75629.63	123319.46
18	417656.18	2224092.58	75915.00	123412.00
19	417942.68	2224181.51	76202.75	123496.82
20	418231.48	2224262.69	76492.68	123573.85
21	418522.36	2224336.08	76784.58	123643.07
22	418815.10	2224401.60	77078.23	123704.39
23	419109.51	2224459.22	77373.44	123757.78
24	419405.36	2224508.90	77669.97	123803.22
1	419515.97	2224525.37	77780.80	123818.10
Сектор 63.4 Набс 170.00 м				
1	422427.87	2198291.18	80316.43	97545.29
2	422483.13	2197911.18	80366.24	97164.55
3	422779.41	2197958.22	80663.15	97207.34

4	423074.36	2198012.97	80958.85	97257.85
5	423367.79	2198075.39	81253.13	97316.06
6	423659.49	2198145.44	81545.80	97381.92
7	423949.26	2198223.07	81836.64	97455.38
8	424236.91	2198308.23	82125.47	97536.41
9	424522.24	2198400.86	82412.09	97624.94
10	424805.06	2198500.90	82696.31	97720.91
11	425085.18	2198608.28	82977.93	97824.26
12	425362.40	2198722.93	83256.76	97934.92
13	425557.37	2198808.70	83452.93	98017.88
14	425401.99	2199159.87	83302.60	98371.23
15	425126.92	2199040.17	83025.85	98255.49
16	424848.71	2198927.93	82746.07	98147.26
17	424567.59	2198823.23	82463.49	98046.60
18	424283.73	2198726.16	82178.28	97953.61
19	423997.37	2198636.78	81890.67	97868.35
20	423708.70	2198555.15	81600.87	97790.87
21	423417.93	2198481.34	81309.09	97721.23
22	423125.27	2198415.40	81015.52	97659.50
23	422830.95	2198357.38	80720.41	97605.70
24	422535.16	2198307.32	80423.94	97559.89
25	422428.05	2198291.21	80316.61	97545.32
1	422427.87	2198291.18	80316.43	97545.29
Сектор 63.5 Набс 170.00 м				
1	425169.95	2199673.61	83077.96	98888.23
2	425289.78	2199705.98	83198.24	98918.88
3	425577.93	2199789.47	83487.54	98998.23
4	425863.82	2199879.86	83774.69	99084.51
5	426147.07	2199978.66	84059.32	99179.23
6	426427.52	2200085.18	84341.26	99281.72
7	426704.94	2200199.33	84620.28	99391.88
8	426979.13	2200321.03	84896.18	99509.63
9	426823.30	2200666.56	84745.32	99857.35
10	426548.22	2200546.88	84468.56	99741.63
11	426270.04	2200434.57	84188.81	99633.32
12	425988.99	2200329.70	83906.29	99532.49
13	425705.22	2200232.36	83621.17	99439.23
14	425418.97	2200142.62	83333.67	99353.61
15	425130.42	2200060.53	83043.98	99275.67
16	425009.61	2200028.61	82922.73	99245.48
1	425169.95	2199673.61	83077.96	98888.23
Сектор 63.6				

Набс 170.00 м				
1	425752.42	2203041.01	83708.62	102246.84
2	425503.98	2203591.86	83468.11	102801.18
3	425926.55	2204017.70	83896.73	103220.91
4	426324.46	2204466.67	84301.03	103664.12
5	426696.44	2204937.35	84679.71	104129.40
6	427041.31	2205428.23	85031.57	104615.28
7	427357.97	2205937.77	85355.50	105120.21
8	427645.43	2206464.33	85650.47	105642.58
9	427902.76	2207006.26	85915.54	106180.76
10	428129.16	2207561.82	86149.88	106733.00
11	428323.89	2208129.26	86352.72	107297.58
12	428486.34	2208706.77	86523.43	107872.69
13	428616.00	2209292.51	86661.48	108456.50
14	428712.45	2209884.63	86766.41	109047.16
15	428775.39	2210481.24	86837.89	109642.80
16	428804.62	2211080.44	86875.71	110241.51
17	428800.04	2211680.35	86879.74	110841.41
18	428761.67	2212279.04	86849.96	111440.58
19	428689.63	2212874.62	86786.46	112037.13
20	428584.15	2213465.19	86689.47	112629.14
21	428445.57	2214048.89	86559.27	113214.76
22	428274.31	2214623.85	86396.28	113792.11
23	428070.94	2215188.24	86201.02	114359.35
24	427836.10	2215740.29	85974.12	114914.71
25	427570.52	2216278.22	85716.29	115456.39
26	427275.06	2216800.34	85428.35	115982.68
27	426950.65	2217304.98	85111.21	116491.92
28	426598.33	2217790.55	84765.89	116982.49
29	426219.20	2218255.49	84393.46	117452.81
30	425814.49	2218698.33	83995.15	117901.40
31	425385.47	2219117.67	83572.19	118326.85
32	424933.50	2219512.17	83125.92	118727.79
33	424460.03	2219880.59	82657.78	119102.95
34	423966.55	2220221.74	82169.25	119451.14
35	423454.64	2220534.54	81661.87	119771.24
36	422925.91	2220818.01	81137.26	120062.26
37	422382.06	2221071.24	80597.10	120323.26
38	421824.80	2221293.43	80043.08	120553.41
39	421255.91	2221483.87	79476.98	120751.99
40	420677.19	2221641.95	78900.59	120918.34
41	420090.48	2221767.18	78315.73	121051.97
42	419908.11	2221799.13	78133.84	121086.53

43	419822.88	2222391.66	78057.11	121680.21
44	420413.61	2222287.03	78646.28	121567.13
45	420997.91	2222150.97	79228.57	121422.71
46	421574.09	2221983.85	79802.29	121247.35
47	422140.51	2221786.17	80365.82	121041.58
48	422695.56	2221558.49	80917.55	120805.97
49	423237.63	2221301.45	81455.88	120541.18
50	423765.19	2221015.80	81979.29	120248.00
51	424276.72	2220702.35	82486.27	119927.25
52	424770.76	2220361.99	82975.38	119579.85
53	425245.89	2219995.70	83445.21	119206.79
54	425700.75	2219604.54	83894.41	118809.15
55	426134.05	2219189.61	84321.72	118388.05
56	426544.55	2218752.11	84725.90	117944.71
57	426931.06	2218293.28	85105.79	117480.39
58	427292.49	2217814.45	85460.31	116996.43
59	427627.80	2217316.97	85788.45	116494.20
60	427936.03	2216802.28	86089.27	115975.15
61	428216.29	2216271.84	86361.89	115440.75
62	428467.80	2215727.17	86605.56	114892.53
63	428689.82	2215169.84	86819.57	114332.08
64	428881.72	2214601.43	87003.29	113760.98
65	429042.96	2214023.58	87156.23	113180.89
66	429173.07	2213437.93	87277.93	112593.44
67	429271.67	2212846.16	87368.03	112000.32
68	429338.50	2212249.96	87426.30	111403.24
69	429373.35	2211651.05	87452.56	110803.90
70	429376.13	2211051.12	87446.73	110204.00
71	429346.82	2210451.91	87408.84	109605.28
72	429285.52	2209855.12	87338.98	109009.44
73	429192.39	2209262.47	87237.37	108418.20
74	429067.71	2208675.64	87104.29	107833.23
75	428911.84	2208096.31	86940.13	107256.20
76	428725.20	2207526.15	86745.34	106688.79
77	428508.35	2206966.79	86520.49	106132.61
78	428261.90	2206419.82	86266.23	105589.24
79	427986.56	2205886.81	85983.28	105060.25
80	427683.11	2205369.28	85672.45	104547.13
81	427352.42	2204868.72	85334.62	104051.38
82	426995.44	2204386.56	84970.78	103574.40
83	426613.19	2203924.18	84581.95	103117.56
84	426206.76	2203482.89	84169.24	102682.15
85	425777.32	2203063.97	83733.85	102269.44

1	425752.42	2203041.01	83708.62	102246.84
Сектор 64.1 Набс 175.00 м				
1	422149.73	2200204.79	80065.76	99462.63
2	422065.39	2200784.00	79989.73	100042.97
3	421497.64	2200590.16	79419.27	99857.29
4	420920.34	2200426.97	78839.71	99702.40
5	420335.13	2200294.89	78252.69	99578.72
6	419743.69	2200194.30	77659.88	99486.62
7	419147.73	2200125.48	77063.02	99426.34
8	418548.93	2200088.65	76463.77	99398.10
9	417949.02	2200083.90	75863.87	99401.94
10	417349.71	2200111.24	75265.03	99437.86
11	416752.73	2200170.60	74668.98	99505.77
12	416159.78	2200261.81	74077.42	99605.46
13	415572.55	2200384.60	73492.02	99736.64
14	414992.73	2200538.63	72914.49	99898.96
15	414421.98	2200723.45	72346.46	100091.93
16	413861.93	2200938.54	71789.56	100315.01
17	413314.19	2201183.27	71245.40	100567.55
18	412780.33	2201456.96	70715.53	100848.85
19	412261.87	2201758.80	70201.46	101158.07
20	411760.29	2202087.95	69704.66	101494.36
21	411277.04	2202443.46	69226.56	101856.74
22	410813.50	2202824.30	68768.53	102244.17
23	410370.99	2203229.39	68331.88	102655.54
24	409950.79	2203657.58	67917.86	103089.69
25	409554.09	2204107.62	67527.65	103545.35
26	409182.03	2204578.25	67162.38	104021.25
27	408835.67	2205068.10	66823.07	104516.00
28	408516.02	2205575.77	66510.73	105028.18
29	408223.97	2206099.82	66226.22	105556.34
30	407960.38	2206638.73	65970.37	106098.96
31	407725.98	2207190.98	65743.91	106654.49
32	407521.47	2207754.97	65547.49	107221.34
33	407347.41	2208329.10	65381.67	107797.89
34	407204.31	2208911.71	65246.93	108382.48
35	407092.59	2209501.14	65143.66	108973.44
36	407012.54	2210095.71	65072.12	109569.08
37	406964.42	2210693.70	65032.57	110167.69
38	406948.35	2211293.41	65025.08	110767.56
39	406964.39	2211893.13	65049.70	111366.98
40	407012.47	2212491.13	65106.34	111964.22

41	407092.48	2213085.70	65194.85	112557.57
42	407204.18	2213675.13	65314.97	113145.34
43	407347.24	2214257.76	65466.35	113725.85
44	407521.26	2214831.89	65648.57	114297.43
45	407725.75	2215395.89	65861.11	114858.44
46	407960.10	2215948.15	66103.33	115407.28
47	408223.67	2216487.08	66374.59	115942.38
48	408515.68	2217011.15	66674.07	116462.21
49	408835.31	2217518.84	67000.93	116965.27
50	409181.63	2218008.71	67354.22	117450.13
51	409553.67	2218479.36	67732.96	117915.40
52	409950.34	2218929.43	68136.03	118359.74
53	410370.52	2219357.63	68562.29	118781.88
54	410813.01	2219762.75	69010.54	119180.63
55	411276.53	2220143.63	69479.46	119554.83
56	411759.76	2220499.16	69967.73	119903.40
57	412261.31	2220828.33	70473.94	120225.36
58	412779.75	2221130.21	70996.65	120519.78
59	413313.60	2221403.93	71534.36	120785.83
60	413861.33	2221648.69	72085.54	121022.72
61	414421.36	2221863.81	72648.59	121229.80
62	414992.10	2222048.67	73221.92	121406.46
63	415465.99	2222177.05	73697.60	121528.04
64	415308.66	2222527.35	73545.30	121880.56
65	415862.30	2222758.42	74102.19	122103.68
66	416427.50	2222959.59	74670.22	122296.73
67	416800.65	2223074.13	75044.97	122405.91
68	416641.21	2223429.14	74890.63	122763.17
69	416070.06	2223245.54	74316.91	122587.77
70	415509.16	2223032.69	73753.02	122382.97
71	415150.77	2222878.91	73392.46	122234.34
72	415223.94	2222715.98	73463.29	122070.38
73	414646.94	2222551.68	72884.00	121914.36
74	414079.05	2222358.25	72313.40	121729.09
75	413521.73	2222136.17	71752.95	121515.01
76	412976.43	2221886.03	71204.13	121272.70
77	412444.56	2221608.47	70668.34	121002.79
78	411927.50	2221304.22	70146.98	120705.98
79	411426.59	2220974.05	69641.39	120383.01
80	410943.12	2220618.83	69152.89	120034.75
81	410478.36	2220239.47	68682.75	119662.09
82	410033.49	2219836.96	68232.16	119265.99
83	409609.67	2219412.34	67802.31	118847.48

84	409208.01	2218966.71	67394.31	118407.65
85	408829.53	2218501.22	67009.21	117947.62
86	408475.23	2218017.08	66648.02	117468.61
87	408146.01	2217515.54	66311.66	116971.84
88	407842.74	2216997.91	66001.01	116458.60
89	407566.19	2216465.51	65716.87	115930.22
90	407317.09	2215919.74	65459.99	115388.08
91	407096.07	2215362.00	65231.01	114833.56
92	406903.71	2214793.74	65030.54	114268.12
93	406740.51	2214216.43	64859.10	113693.21
94	406606.89	2213631.56	64717.12	113110.32
95	406503.20	2213040.65	64604.99	112520.96
96	406429.71	2212445.24	64522.99	111926.67
97	406386.60	2211846.85	64471.32	111328.97
98	406373.98	2211247.05	64450.12	110729.42
99	406391.90	2210647.38	64459.45	110129.57
100	406440.30	2210049.40	64499.29	109530.96
101	406519.06	2209454.66	64569.53	108935.17
102	406627.97	2208864.70	64669.98	108343.72
103	406766.76	2208281.03	64800.40	107758.14
104	406935.06	2207705.19	64960.44	107179.96
105	407132.43	2207138.65	65149.68	106610.66
106	407358.38	2206582.89	65367.65	106051.74
107	407612.30	2206039.34	65613.76	105504.62
108	407893.54	2205509.41	65887.38	104970.73
109	408201.38	2204994.48	66187.81	104451.46
110	408535.02	2204495.87	66514.27	103948.14
111	408893.59	2204014.88	66865.91	103462.08
112	409276.17	2203552.76	67241.83	102994.54
113	409681.76	2203110.70	67641.04	102546.73
114	410109.31	2202689.84	68062.51	102119.81
115	410557.72	2202291.28	68505.15	101714.88
116	411025.83	2201916.05	68967.83	101333.00
117	411512.42	2201565.12	69449.33	100975.15
118	412016.23	2201239.39	69948.41	100642.25
119	412535.96	2200939.72	70463.78	100335.17
120	413070.26	2200666.88	70994.11	100054.72
121	413617.75	2200421.57	71538.01	99801.60
122	414177.01	2200204.43	72094.09	99576.48
123	414746.60	2200016.03	72660.91	99379.95
124	415325.03	2199856.84	73236.98	99212.50
125	415910.81	2199727.29	73820.82	99074.58
126	416502.42	2199627.70	74410.93	98966.53

127	417098.33	2199558.34	75005.77	98888.64
128	417697.00	2199519.39	75603.80	98841.12
129	418296.88	2199510.94	76203.48	98824.08
130	418896.41	2199533.03	76803.24	98837.57
131	419494.04	2199585.58	77401.55	98881.56
132	420088.22	2199668.47	77996.83	98955.92
133	420677.41	2199781.48	78587.57	99060.47
134	421260.10	2199924.31	79172.22	99194.93
135	421834.76	2200096.61	79749.28	99358.98
1	422149.73	2200204.79	80065.76	99462.63
Сектор 64.2 Набс 175.00 м				
1	416379.45	2224011.98	74637.25	123349.70
2	416222.12	2224362.27	74484.95	123702.21
3	416497.31	2224481.72	74761.82	123817.70
4	416775.41	2224594.21	75041.51	123926.20
5	417056.26	2224699.65	75323.84	124027.60
6	417339.68	2224797.99	75608.64	124121.87
7	417625.48	2224889.16	75895.71	124208.94
8	417913.49	2224973.10	76184.90	124288.75
9	418203.52	2225049.77	76476.00	124361.25
10	418495.39	2225119.10	76768.83	124426.40
11	418788.92	2225181.07	77063.22	124484.15
12	419083.91	2225235.62	77358.96	124534.47
13	419380.18	2225282.73	77655.88	124577.33
14	419406.48	2225286.54	77682.23	124580.77
15	419461.15	2224906.45	77731.45	124199.93
16	419164.80	2224859.88	77434.46	124157.61
17	418869.76	2224805.62	77138.67	124107.58
18	418576.23	2224743.69	76844.29	124049.87
19	418284.41	2224674.15	76551.50	123984.51
20	417994.50	2224597.04	76260.51	123911.56
21	417706.69	2224512.41	75971.52	123831.07
22	417421.18	2224420.32	75684.72	123743.08
23	417138.17	2224320.83	75400.31	123647.65
24	416857.84	2224214.01	75118.48	123544.86
25	416580.38	2224099.94	74839.41	123434.77
1	416379.45	2224011.98	74637.25	123349.70
Сектор 64.3 Набс 175.00 м				
1	425752.42	2203041.01	83708.62	102246.84
2	425999.89	2202492.28	83948.20	101694.63
3	426437.78	2202902.38	84391.91	102098.40

4	426854.24	2203334.22	84814.51	102524.22
5	427248.18	2203786.69	85214.88	102970.98
6	427618.60	2204258.61	85592.02	103437.53
7	427964.53	2204748.77	85944.94	103922.67
8	428285.08	2205255.89	86272.72	104425.12
9	428579.41	2205778.66	86574.51	104943.61
10	428846.77	2206315.73	86849.53	105476.78
11	429086.46	2206865.70	87097.08	106023.24
12	429297.86	2207427.16	87316.50	106581.60
13	429480.42	2207998.64	87507.24	107150.39
14	429633.67	2208578.67	87668.79	107728.15
15	429757.22	2209165.75	87800.74	108313.39
16	429850.74	2209758.35	87902.75	108904.58
17	429913.99	2210354.94	87974.55	109500.19
18	429946.81	2210953.98	88015.95	110098.69
19	429949.12	2211553.91	88026.87	110698.51
20	429920.90	2212153.18	88007.24	111298.12
21	429862.23	2212750.24	87957.14	111895.95
22	429773.26	2213343.54	87876.69	112490.45
23	429654.22	2213931.55	87766.10	113080.10
24	429505.42	2214512.74	87625.65	113663.36
25	429327.25	2215085.61	87455.72	114238.72
26	429120.17	2215648.67	87256.73	114804.69
27	428884.71	2216200.47	87029.21	115359.80
28	428621.49	2216739.57	86773.75	115902.61
29	428331.17	2217264.59	86490.99	116431.74
30	428014.53	2217774.16	86181.70	116945.79
31	427672.37	2218266.95	85846.64	117443.44
32	427305.59	2218741.71	85486.71	117923.40
33	426915.13	2219197.19	85102.82	118384.43
34	426502.00	2219632.21	84695.97	118825.33
35	426067.27	2220045.66	84267.22	119244.97
36	425612.08	2220436.46	83817.68	119642.25
37	425137.60	2220803.59	83348.51	120016.14
38	424645.05	2221146.11	82860.92	120365.69
39	424135.71	2221463.12	82356.18	120689.96
40	423610.91	2221753.82	81835.60	120988.16
41	423072.00	2222017.44	81300.53	121259.47
42	422520.37	2222253.30	80752.34	121503.21
43	421957.46	2222460.80	80192.46	121718.76
44	421384.72	2222639.38	79622.34	121905.53
45	420803.64	2222788.61	79043.45	122063.07
46	420215.72	2222908.07	78457.31	122190.94

47	419737.89	2222982.50	77980.59	122272.21
48	419822.88	2222391.66	78057.11	121680.21
49	420413.61	2222287.03	78646.28	121567.13
50	420997.91	2222150.97	79228.57	121422.71
51	421574.09	2221983.85	79802.29	121247.35
52	422140.51	2221786.17	80365.82	121041.58
53	422695.56	2221558.49	80917.55	120805.97
54	423237.63	2221301.45	81455.88	120541.18
55	423765.19	2221015.80	81979.29	120248.00
56	424276.72	2220702.35	82486.27	119927.25
57	424770.76	2220361.99	82975.38	119579.85
58	425245.89	2219995.70	83445.21	119206.79
59	425700.75	2219604.54	83894.41	118809.15
60	426134.05	2219189.61	84321.72	118388.05
61	426544.55	2218752.11	84725.90	117944.71
62	426931.06	2218293.28	85105.79	117480.39
63	427292.49	2217814.45	85460.31	116996.43
64	427627.80	2217316.97	85788.45	116494.20
65	427936.03	2216802.28	86089.27	115975.15
66	428151.90	2216393.72	86299.26	115563.54
67	428467.80	2215727.17	86605.56	114892.53
68	428689.82	2215169.84	86819.57	114332.08
69	428881.72	2214601.43	87003.29	113760.98
70	429042.96	2214023.58	87156.23	113180.89
71	429173.07	2213437.93	87277.93	112593.44
72	429271.67	2212846.16	87368.03	112000.32
73	429338.50	2212249.96	87426.30	111403.24
74	429373.35	2211651.05	87452.56	110803.90
75	429376.13	2211051.12	87446.73	110204.00
76	429346.82	2210451.91	87408.84	109605.28
77	429285.52	2209855.12	87338.98	109009.44
78	429192.39	2209262.47	87237.37	108418.20
79	429067.71	2208675.64	87104.29	107833.23
80	428911.84	2208096.31	86940.13	107256.20
81	428725.20	2207526.15	86745.34	106688.79
82	428508.35	2206966.79	86520.49	106132.61
83	428261.90	2206419.82	86266.23	105589.24
84	427986.56	2205886.81	85983.28	105060.25
85	427683.11	2205369.28	85672.45	104547.13
86	427352.42	2204868.72	85334.62	104051.38
87	426995.44	2204386.56	84970.78	103574.40
88	426613.19	2203924.18	84581.95	103117.56
89	426206.76	2203482.89	84169.24	102682.15

90	425777.32	2203063.97	83733.85	102269.44
1	425752.42	2203041.01	83708.62	102246.84
Сектор 64.4 Набс 175.00 м				
1	422538.74	2197530.22	80416.38	96782.84
2	422835.04	2197577.14	80713.32	96825.51
3	423130.06	2197631.52	81009.07	96875.66
4	423423.62	2197693.32	81303.48	96933.24
5	423715.52	2197762.52	81596.33	96998.25
6	424005.59	2197839.05	81887.46	97070.61
7	424293.63	2197922.88	82176.66	97150.30
8	424579.46	2198013.95	82463.76	97237.26
9	424862.91	2198112.20	82748.58	97331.43
10	425143.79	2198217.57	83030.93	97432.76
11	425421.92	2198330.00	83310.63	97541.19
12	425697.12	2198449.40	83587.51	97656.63
13	425718.54	2198459.04	83609.06	97665.96
14	425560.14	2198809.72	83455.71	98018.86
15	425285.10	2198689.94	83178.99	97903.04
16	425007.03	2198577.37	82899.35	97794.47
17	424726.13	2198472.07	82616.98	97693.22
18	424442.57	2198374.14	82332.05	97599.36
19	424156.57	2198283.61	82044.79	97512.94
20	423868.30	2198200.58	81755.37	97434.06
21	423577.96	2198125.07	81463.99	97362.72
22	423285.76	2198057.16	81170.85	97299.01
23	422991.89	2197996.88	80876.16	97242.95
24	422696.54	2197944.28	80580.10	97194.59
25	422483.13	2197911.18	80366.24	97164.55
26	422538.53	2197530.19	80416.17	96782.82
1	422538.74	2197530.22	80416.38	96782.84
Сектор 64.5 Набс 175.00 м				
1	425169.95	2199673.61	83077.96	98888.23
2	425330.56	2199318.03	83233.45	98530.40
3	425619.20	2199399.75	83523.22	98607.97
4	425905.71	2199488.69	83810.97	98692.79
5	426189.89	2199584.78	84096.49	98784.79
6	426471.58	2199687.97	84379.62	98883.93
7	426750.59	2199798.18	84660.17	98990.13
8	427026.76	2199915.36	84937.99	99103.33
9	427139.46	2199965.55	85051.39	99151.90
10	426979.13	2200321.03	84896.18	99509.63

11	426704.94	2200199.33	84620.28	99391.88
12	426427.52	2200085.18	84341.26	99281.72
13	426147.07	2199978.66	84059.32	99179.23
14	425863.82	2199880.34	83774.70	99084.99
15	425577.92	2199789.47	83487.54	98998.23
16	425289.78	2199705.98	83198.24	98918.88
1	425169.95	2199673.61	83077.96	98888.23
Сектор 65.1 Набс 180.00 м				
1	416641.21	2223429.14	74890.63	122763.17
2	416482.08	2223783.45	74736.59	123119.72
3	415911.90	2223596.75	74163.80	122941.21
4	415348.49	2223390.51	73597.49	122743.06
5	414985.91	2223245.98	73232.88	122603.74
6	414410.03	2223077.78	72654.65	122443.80
7	413842.99	2222881.83	72084.86	122255.99
8	413286.13	2222658.60	71524.86	122040.76
9	412740.75	2222408.62	70975.96	121798.62
10	412208.14	2222132.48	70439.45	121530.13
11	411689.55	2221830.81	69916.59	121235.92
12	411186.22	2221504.35	69408.64	120916.70
13	410699.31	2221153.84	68916.76	120573.20
14	410229.98	2220780.13	68442.13	120206.24
15	409779.34	2220384.09	67985.87	119816.70
16	409348.44	2219966.65	67549.04	119405.47
17	408938.31	2219528.79	67132.69	118973.53
18	408549.89	2219071.56	66737.77	118521.91
19	408184.12	2218596.01	66365.23	118051.64
20	407841.86	2218103.28	66015.95	117563.86
21	407523.90	2217594.53	65690.75	117059.72
22	407231.00	2217070.94	65390.39	116540.38
23	406963.84	2216533.77	65115.57	116007.09
24	406723.07	2215984.26	64866.96	115461.09
25	406509.23	2215423.72	64645.12	114903.67
26	406322.85	2214853.47	64450.60	114336.16
27	406164.35	2214274.84	64283.84	113759.86
28	406034.11	2213689.21	64145.23	113176.16
29	405932.44	2213097.95	64035.12	112586.42
30	405859.57	2212502.45	63953.73	111992.04
31	405815.68	2211904.11	63901.29	111394.39
32	405800.87	2211304.36	63877.90	110794.93
33	405815.18	2210704.59	63883.62	110195.02
34	405858.57	2210106.22	63918.44	109596.10

35	405930.93	2209510.66	63982.27	108999.58
36	406032.11	2208919.31	64074.98	108406.85
37	406161.86	2208333.57	64196.33	107819.33
38	406319.88	2207754.81	64346.05	107238.38
39	406505.79	2207184.40	64523.77	106665.38
40	406719.15	2206623.68	64729.08	106101.67
41	406959.47	2206073.97	64961.51	105548.59
42	407226.17	2205536.57	65220.48	105007.44
43	407518.63	2205012.75	65505.41	104479.50
44	407836.17	2204503.72	65815.62	103965.99
45	408178.02	2204010.71	66150.37	103468.15
46	408543.39	2203534.86	66508.89	102987.13
47	408931.42	2203077.30	66890.32	102524.08
48	409341.19	2202639.10	67293.76	102080.07
49	409771.74	2202221.30	67718.27	101656.16
50	410222.05	2201824.88	68162.85	101253.35
51	410691.06	2201450.77	68626.44	100872.57
52	411177.68	2201099.86	69107.98	100514.74
53	411680.74	2200772.97	69606.29	100180.69
54	412199.07	2200470.88	70120.23	99871.22
55	412731.45	2200194.29	70648.58	99587.04
56	413276.62	2199943.85	71190.09	99328.83
57	413833.30	2199720.16	71743.49	99097.20
58	414400.17	2199523.73	72307.47	98892.68
59	414975.91	2199355.05	72880.72	98715.78
60	415559.16	2199214.49	73461.88	98566.88
61	416148.53	2199102.40	74049.56	98446.36
62	416742.65	2199019.03	74642.41	98354.50
63	417340.12	2198964.59	75239.02	98291.51
64	417939.52	2198939.20	75837.97	98257.53
65	418539.45	2198942.92	76437.88	98252.66
66	419138.49	2198975.74	77037.31	98276.89
67	419735.24	2199037.59	77634.86	98330.18
68	420328.28	2199128.31	78229.12	98412.39
69	420916.22	2199247.71	78818.69	98523.35
70	421497.68	2199395.48	79402.19	98662.77
71	422071.28	2199571.29	79978.24	98830.34
72	422233.81	2199626.72	80141.54	98883.43
73	422149.73	2200204.79	80065.76	99462.63
74	421580.16	2200016.34	79493.56	99282.37
75	421001.74	2199857.10	78912.94	99131.44
76	420415.98	2199727.49	78325.40	99010.24
77	419824.37	2199627.85	77732.44	98919.09

78	419228.47	2199558.44	77135.62	98858.22
79	418629.80	2199519.43	76536.47	98827.80
80	418029.93	2199510.93	75936.56	98827.89
81	417430.40	2199532.96	75337.43	98858.51
82	416832.76	2199585.46	74740.62	98919.56
83	416238.57	2199668.29	74147.70	99010.89
84	415649.37	2199781.25	73560.19	99132.27
85	415066.67	2199924.03	72979.62	99283.38
86	414491.99	2200096.27	72407.48	99463.83
87	413926.82	2200297.53	71845.27	99673.15
88	413372.62	2200527.27	71294.43	99910.80
89	412830.82	2200784.92	70756.39	100176.17
90	412302.84	2201069.79	70232.56	100468.57
91	411790.02	2201381.15	69724.26	100787.23
92	411293.72	2201718.20	69232.85	101131.34
93	410815.20	2202080.06	68759.58	101500.00
94	410355.71	2202465.79	68305.67	101892.26
95	409916.44	2202874.40	67872.30	102307.10
96	409498.52	2203304.83	67460.60	102743.46
97	409103.05	2203755.97	67071.64	103200.20
98	408731.03	2204226.63	66706.40	103676.13
99	408383.44	2204715.62	66365.86	104170.03
100	408061.18	2205221.65	66050.88	104680.61
101	407765.08	2205743.42	65762.28	105206.55
102	407495.90	2206279.58	65500.81	105746.50
103	407254.36	2206828.74	65267.16	106299.05
104	407041.06	2207389.48	65061.91	106862.77
105	406856.56	2207960.34	64885.60	107436.20
106	406701.34	2208539.85	64738.70	108017.86
107	406575.81	2209126.50	64621.58	108606.24
108	406480.28	2209718.78	64534.53	109199.81
109	406415.01	2210315.16	64477.81	109797.06
110	406380.16	2210914.08	64451.53	110396.40
111	406375.83	2211514.00	64455.79	110996.31
112	406402.02	2212113.36	64490.55	111595.23
113	406458.67	2212710.62	64555.74	112191.61
114	406545.62	2213304.22	64651.18	112783.90
115	406662.67	2213892.62	64776.63	113370.55
116	406809.50	2214474.31	64931.77	113950.07
117	406985.73	2215047.78	65116.19	114520.96
118	407190.90	2215611.54	65329.40	115081.72
119	407424.49	2216164.13	65570.88	115630.90
120	407685.89	2216704.13	65839.98	116167.10

121	407974.42	2217230.12	66136.00	116688.90
122	408289.34	2217740.76	66458.20	117194.98
123	408629.82	2218234.71	66805.71	117684.00
124	408995.00	2218710.71	67177.66	118154.72
125	409383.92	2219167.51	67573.08	118605.91
126	409795.57	2219603.93	67990.93	119036.39
127	410228.89	2220018.84	68430.15	119445.05
128	410682.76	2220411.18	68889.58	119830.85
129	411156.00	2220779.92	69368.05	120192.78
130	411647.38	2221124.10	69864.31	120529.88
131	412155.64	2221442.84	70377.08	120841.31
132	412679.46	2221735.31	70905.03	121126.25
133	413217.48	2222000.75	71446.80	121383.96
134	413768.30	2222238.48	72000.96	121613.78
135	414330.50	2222447.88	72566.10	121815.11
136	414902.63	2222628.41	73140.76	121987.42
137	415223.94	2222715.98	73463.29	122070.38
138	415150.77	2222878.91	73392.46	122234.34
139	415704.21	2223110.48	73949.16	122457.96
140	416268.87	2223313.15	74516.67	122652.52
1	416641.21	2223429.14	74890.63	122763.17
Сектор 65.2 Набс 180.00 м				
1	416222.12	2224362.27	74484.95	123702.21
2	416064.39	2224713.48	74332.27	124055.64
3	416339.53	2224833.04	74609.09	124171.25
4	416617.50	2224945.85	74888.65	124280.07
5	416898.14	2225051.85	75170.78	124382.03
6	417181.29	2225150.97	75455.32	124477.09
7	417466.77	2225243.15	75742.09	124565.17
8	417754.41	2225328.34	76030.92	124646.23
9	418044.04	2225406.49	76321.64	124720.22
10	418335.50	2225477.55	76614.09	124787.10
11	418628.60	2225541.48	76908.08	124846.83
12	418923.17	2225598.24	77203.43	124899.36
13	419219.04	2225647.80	77499.98	124944.68
14	419351.67	2225667.62	77632.88	124962.59
15	419406.48	2225286.54	77682.23	124580.77
16	419110.11	2225240.09	77385.22	124538.57
17	418815.00	2225186.20	77089.37	124488.91
18	418521.34	2225124.89	76794.86	124431.81
19	418229.31	2225056.21	76501.88	124367.32
20	417939.11	2224980.19	76210.62	124295.47

21	417650.92	2224896.89	75921.26	124216.31
22	417364.91	2224806.36	75633.98	124129.88
23	417081.28	2224708.65	75348.98	124036.25
24	416800.19	2224603.84	75066.42	123935.47
25	416521.84	2224491.97	74786.50	123827.60
26	416246.38	2224373.14	74509.36	123712.73
1	416222.12	2224362.27	74484.95	123702.21
Сектор 65.3 Набс 180.00 м				
1	419737.89	2222982.50	77980.59	122272.21
2	419653.24	2223571.01	77904.38	122861.87
3	420246.88	2223484.25	78496.72	122766.62
4	420835.60	2223368.79	79083.73	122642.73
5	421418.03	2223224.91	79664.03	122490.52
6	421992.80	2223052.93	80236.28	122310.32
7	422558.54	2222853.28	80799.10	122102.58
8	423113.93	2222626.41	81351.18	121867.78
9	423657.66	2222372.86	81891.22	121606.46
10	424188.45	2222093.23	82417.95	121319.25
11	424705.05	2221788.17	82930.12	121006.82
12	425206.24	2221458.42	83426.53	120669.92
13	425690.83	2221104.73	83906.00	120309.32
14	426157.70	2220727.95	84367.42	119925.89
15	426605.74	2220328.96	84809.69	119520.52
16	427033.89	2219908.71	85231.77	119094.17
17	427441.15	2219468.18	85632.67	118647.85
18	427826.56	2219008.40	86011.44	118182.59
19	428189.21	2218530.47	86367.20	117699.52
20	428528.24	2218035.51	86699.10	117199.75
21	428842.86	2217524.68	87006.36	116684.46
22	429132.32	2216999.19	87288.25	116154.88
23	429395.95	2216460.28	87544.12	115612.25
24	429633.12	2215909.21	87773.36	115057.84
25	429843.28	2215347.28	87975.44	114492.96
26	430025.92	2214775.82	88149.86	113918.95
27	430180.63	2214196.17	88296.24	113337.14
28	430307.03	2213609.69	88414.22	112748.92
29	430404.82	2213017.77	88503.51	112155.66
30	430473.79	2212421.81	88563.92	111558.78
31	430513.76	2211823.20	88595.30	110959.67
32	430524.64	2211223.36	88597.58	110359.75
33	430506.40	2210623.70	88570.74	109760.42
34	430459.09	2210025.62	88514.86	109163.09

35	430382.82	2209430.55	88430.06	108569.19
36	430277.77	2208839.88	88316.55	107980.09
37	430144.19	2208255.00	88174.60	107397.20
38	429982.38	2207677.29	88004.53	106821.88
39	429792.74	2207108.11	87806.75	106255.49
40	429575.71	2206548.80	87581.72	105699.36
41	429331.79	2206000.68	87329.97	105154.81
42	429061.58	2205465.04	87052.12	104623.11
43	428765.69	2204943.14	86748.78	104105.52
44	428444.83	2204436.21	86420.69	103603.26
45	428099.75	2203945.44	86068.62	103117.50
46	427731.27	2203472.00	85693.40	102649.40
47	427340.25	2203016.99	85295.91	102200.06
48	426927.62	2202581.48	84877.08	101770.52
49	426494.34	2202166.51	84437.91	101361.82
50	426246.19	2201946.17	84186.64	101145.06
51	425999.89	2202492.28	83948.20	101694.63
52	426437.78	2202902.38	84391.91	102098.40
53	426854.24	2203334.22	84814.51	102524.22
54	427248.18	2203786.69	85214.88	102970.98
55	427618.60	2204258.61	85592.02	103437.53
56	427964.53	2204748.77	85944.94	103922.67
57	428285.08	2205255.89	86272.72	104425.12
58	428579.41	2205778.66	86574.51	104943.61
59	428846.77	2206315.73	86849.53	105476.78
60	429086.46	2206865.70	87097.08	106023.24
61	429297.86	2207427.16	87316.50	106581.60
62	429480.42	2207998.64	87507.24	107150.39
63	429633.67	2208578.67	87668.79	107728.15
64	429757.22	2209165.75	87800.74	108313.39
65	429850.74	2209758.35	87902.75	108904.58
66	429913.99	2210354.94	87974.55	109500.19
67	429946.81	2210953.98	88015.95	110098.69
68	429949.12	2211553.91	88026.87	110698.51
69	429920.90	2212153.18	88007.24	111298.12
70	429862.23	2212750.24	87957.14	111895.95
71	429773.26	2213343.54	87876.69	112490.45
72	429654.22	2213931.55	87766.10	113080.10
73	429505.42	2214512.74	87625.65	113663.36
74	429327.25	2215085.61	87455.72	114238.72
75	429120.17	2215648.67	87256.73	114804.69
76	428884.71	2216200.47	87029.21	115359.80
77	428621.49	2216739.57	86773.75	115902.61

78	428331.17	2217264.59	86490.99	116431.74
79	428014.53	2217774.16	86181.70	116945.79
80	427672.37	2218266.95	85846.64	117443.44
81	427305.59	2218741.71	85486.71	117923.40
82	426915.13	2219197.19	85102.82	118384.43
83	426502.00	2219632.21	84695.97	118825.33
84	426067.27	2220045.66	84267.22	119244.97
85	425612.08	2220436.46	83817.68	119642.25
86	425137.60	2220803.59	83348.51	120016.14
87	424645.05	2221146.11	82860.92	120365.69
88	424135.71	2221463.12	82356.18	120689.96
89	423610.91	2221753.82	81835.60	120988.16
90	423072.00	2222017.44	81300.53	121259.47
91	422520.37	2222253.30	80752.34	121503.21
92	421957.46	2222460.80	80192.46	121718.76
93	421384.72	2222639.38	79622.34	121905.53
94	420803.64	2222788.61	79043.45	122063.07
95	420215.72	2222908.07	78457.31	122190.94
1	419737.89	2222982.50	77980.59	122272.21
Сектор 65.4 Набс 180.00 м				
1	425718.54	2198459.04	83609.06	97665.96
2	425443.57	2198339.09	83332.41	97549.97
3	425165.66	2198226.12	83052.92	97441.00
4	424884.99	2198120.19	82770.77	97339.11
5	424601.74	2198021.38	82486.14	97244.37
6	424316.09	2197929.75	82199.22	97156.85
7	424028.21	2197845.35	81910.17	97076.58
8	423738.30	2197768.24	81619.19	97003.64
9	423446.53	2197698.47	81326.46	96938.06
10	423153.10	2197636.09	81032.18	96879.90
11	422858.18	2197581.12	80736.51	96829.16
12	422561.98	2197533.62	80439.67	96785.91
13	422538.53	2197530.19	80416.17	96782.82
14	422593.93	2197149.19	80466.11	96401.08
15	422890.23	2197196.14	80763.04	96443.77
16	423185.29	2197250.28	81058.83	96493.68
17	423478.95	2197311.60	81353.33	96550.78
18	423771.03	2197380.04	81646.35	96615.02
19	424061.36	2197455.57	81937.73	96686.38
20	424349.77	2197538.14	82227.28	96764.81
21	424636.07	2197627.72	82514.82	96850.27
22	424920.12	2197724.23	82800.22	96942.70

23	425201.73	2197827.63	83083.27	97042.05
24	425480.74	2197937.86	83363.83	97148.26
25	425756.98	2198054.84	83641.70	97261.26
26	425877.01	2198108.17	83762.48	97312.87
27	425718.60	2198458.90	83609.12	97665.82
1	425718.54	2198459.04	83609.06	97665.96
Сектор 65.5 Набс 180.00 м				
1	425490.61	2198963.66	83388.40	98173.78
2	425778.85	2199046.83	83677.79	98252.81
3	426064.99	2199136.93	83965.19	98338.79
4	426348.87	2199233.93	84250.42	98431.71
5	426630.32	2199337.75	84533.32	98531.48
6	426909.19	2199448.34	84813.74	98638.06
7	427185.30	2199565.65	85091.49	98751.39
8	427297.33	2199615.51	85204.22	98799.64
9	427139.46	2199965.55	85051.39	99151.90
10	426864.52	2199845.53	84774.77	99035.84
11	426586.66	2199732.45	84495.32	98926.75
12	426306.05	2199626.36	84213.23	98824.70
13	426022.87	2199527.35	83928.67	98729.76
14	425737.30	2199435.46	83641.82	98641.98
15	425449.51	2199350.76	83352.85	98561.42
16	425330.56	2199318.03	83233.45	98530.40
17	425487.83	2198962.89	83385.61	98173.05
1	425490.61	2198963.66	83388.40	98173.78
Сектор 66.1 Набс 185.00 м				
1	416112.75	2224070.67	74371.41	123412.20
2	416217.99	2224104.05	74477.12	123444.07
3	416323.53	2224136.49	74583.11	123475.00
4	416482.08	2223783.45	74736.59	123119.72
5	415911.90	2223596.75	74163.80	122941.21
6	415348.49	2223390.51	73597.49	122743.06
7	414985.91	2223245.98	73232.88	122603.74
8	414410.03	2223077.78	72654.65	122443.80
9	413842.99	2222881.83	72084.86	122255.99
10	413286.13	2222658.60	71524.86	122040.76
11	412740.75	2222408.62	70975.96	121798.62
12	412208.14	2222132.48	70439.45	121530.13
13	411689.55	2221830.81	69916.59	121235.92
14	411186.22	2221504.35	69408.64	120916.70
15	410699.31	2221153.84	68916.76	120573.20

16	410229.98	2220780.13	68442.13	120206.24
17	409779.34	2220384.09	67985.87	119816.70
18	409348.44	2219966.65	67549.04	119405.47
19	408938.31	2219528.79	67132.69	118973.53
20	408549.89	2219071.56	66737.77	118521.91
21	408184.12	2218596.01	66365.23	118051.64
22	407841.86	2218103.28	66015.95	117563.86
23	407523.90	2217594.53	65690.75	117059.72
24	407231.00	2217070.94	65390.39	116540.38
25	406963.84	2216533.77	65115.57	116007.09
26	406723.07	2215984.26	64866.96	115461.09
27	406509.23	2215423.72	64645.12	114903.67
28	406322.85	2214853.47	64450.60	114336.16
29	406164.35	2214274.84	64283.84	113759.86
30	406034.11	2213689.21	64145.23	113176.16
31	405932.44	2213097.95	64035.12	112586.42
32	405859.57	2212502.45	63953.73	111992.04
33	405815.68	2211904.11	63901.29	111394.39
34	405800.87	2211304.36	63877.90	110794.93
35	405815.18	2210704.59	63883.62	110195.02
36	405858.57	2210106.22	63918.44	109596.10
37	405930.93	2209510.66	63982.27	108999.58
38	406032.11	2208919.31	64074.98	108406.85
39	406161.86	2208333.57	64196.33	107819.33
40	406319.88	2207754.81	64346.05	107238.38
41	406505.79	2207184.40	64523.77	106665.38
42	406719.15	2206623.68	64729.08	106101.67
43	406959.47	2206073.97	64961.51	105548.59
44	407226.17	2205536.57	65220.48	105007.44
45	407518.63	2205012.75	65505.41	104479.50
46	407836.17	2204503.72	65815.62	103965.99
47	408178.02	2204010.71	66150.37	103468.15
48	408543.39	2203534.86	66508.89	102987.13
49	408931.42	2203077.30	66890.32	102524.08
50	409341.19	2202639.10	67293.76	102080.07
51	409771.74	2202221.30	67718.27	101656.16
52	410222.05	2201824.88	68162.85	101253.35
53	410691.06	2201450.77	68626.44	100872.57
54	411177.68	2201099.86	69107.98	100514.74
55	411680.74	2200772.97	69606.29	100180.69
56	412199.07	2200470.88	70120.23	99871.22
57	412731.45	2200194.29	70648.58	99587.04
58	413276.62	2199943.85	71190.09	99328.83

59	413833.30	2199720.16	71743.49	99097.20
60	414400.17	2199523.73	72307.47	98892.68
61	414975.91	2199355.05	72880.72	98715.78
62	415559.16	2199214.49	73461.88	98566.88
63	416148.53	2199102.40	74049.56	98446.36
64	416742.65	2199019.03	74642.41	98354.50
65	417340.12	2198964.59	75239.02	98291.51
66	417939.52	2198939.20	75837.97	98257.53
67	418539.45	2198942.92	76437.88	98252.66
68	419138.49	2198975.74	77037.31	98276.89
69	419735.24	2199037.59	77634.86	98330.18
70	420328.28	2199128.31	78229.12	98412.39
71	420916.22	2199247.71	78818.69	98523.35
72	421497.68	2199395.48	79402.19	98662.77
73	422071.28	2199571.29	79978.24	98830.34
74	422233.81	2199626.72	80141.54	98883.43
75	422317.59	2199049.59	80217.04	98305.18
76	421745.12	2198870.12	79642.07	98133.94
77	421164.94	2198717.38	79059.78	97989.53
78	420578.31	2198591.71	78471.43	97872.28
79	419986.47	2198493.37	77878.26	97782.44
80	419390.72	2198422.59	77281.58	97720.20
81	418792.32	2198379.51	76682.64	97685.70
82	418192.57	2198364.21	76082.75	97678.99
83	417592.75	2198376.75	75483.19	97700.13
84	416994.17	2198417.09	74885.27	97749.03
85	416398.09	2198485.13	74290.25	97825.60
86	415805.81	2198580.75	73699.42	97929.69
87	415218.61	2198703.72	73114.06	98061.06
88	414637.73	2198853.79	72535.41	98219.43
89	414064.44	2199030.64	71964.72	98404.46
90	413499.97	2199233.87	71403.24	98615.75
91	412945.53	2199463.07	70852.16	98852.86
92	412402.31	2199717.72	70312.66	99115.25
93	411871.48	2199997.29	69785.90	99402.38
94	411354.19	2200301.17	69273.03	99713.63
95	410851.55	2200628.72	68775.14	100048.33
96	410364.63	2200979.21	68293.31	100405.75
97	409894.49	2201351.91	67828.56	100785.13
98	409442.14	2201746.01	67381.91	101185.65
99	409008.54	2202160.66	66954.31	101606.45
100	408594.65	2202594.96	66546.69	102046.62
101	408201.33	2203048.00	66159.90	102505.23

102	407829.44	2203518.78	65794.80	102981.27
103	407479.79	2204006.30	65452.17	103473.74
104	407153.12	2204509.51	65132.74	103981.56
105	406850.13	2205027.33	64837.20	104503.65
106	406571.48	2205558.63	64566.19	105038.87
107	406317.76	2206102.29	64320.28	105586.09
108	406089.52	2206657.13	64100.01	106144.13
109	405887.26	2207221.95	63905.86	106711.77
110	405711.41	2207795.55	63738.24	107287.82
111	405562.34	2208376.68	63597.50	107871.01
112	405440.38	2208964.10	63483.96	108460.10
113	405345.79	2209556.54	63397.86	109053.83
114	405278.77	2210152.73	63339.38	109650.90
115	405239.47	2210751.39	63308.65	110250.05
116	405227.97	2211351.23	63305.73	110849.99
117	405244.30	2211950.95	63330.64	111449.40
118	405288.42	2212549.27	63383.32	112047.02
119	405360.23	2213144.90	63463.64	112641.56
120	405459.59	2213736.57	63571.46	113231.74
121	405586.27	2214322.99	63706.52	113816.28
122	405740.01	2214902.90	63868.54	114393.92
123	405920.47	2215475.06	64057.16	114963.43
124	406127.28	2216038.24	64272.01	115523.59
125	406359.97	2216591.22	64512.59	116073.18
126	406618.05	2217132.82	64778.39	116611.03
127	406900.97	2217661.87	65068.85	117135.97
128	407208.12	2218177.23	65383.34	117646.88
129	407538.83	2218677.79	65721.18	118142.65
130	407892.40	2219162.48	66081.65	118622.23
131	408268.06	2219630.26	66463.96	119084.58
132	408665.01	2220080.11	66867.31	119528.70
133	409082.39	2220511.07	67290.81	119953.64
134	409519.30	2220922.22	67733.56	120358.49
135	409974.81	2221312.66	68194.61	120742.37
136	410447.94	2221681.56	68672.98	121104.46
137	410937.66	2222028.13	69167.61	121443.98
138	411442.92	2222351.62	69677.44	121760.20
139	411962.64	2222651.33	70201.40	122052.44
140	412495.70	2222926.62	70738.35	122320.07
141	413040.95	2223176.89	71287.13	122562.51
142	413597.22	2223401.61	71846.56	122779.24
143	414163.31	2223600.30	72415.43	122969.80
144	414738.01	2223772.53	72992.54	123133.78

145	415320.07	2223917.92	73576.63	123270.82
146	415908.25	2224036.16	74166.44	123380.63
1	416112.75	2224070.67	74371.41	123412.20
Сектор 66.2 Набс 185.00 м				
1	416064.39	2224713.48	74332.27	124055.64
2	415906.66	2225064.69	74179.58	124409.07
3	416181.75	2225184.35	74456.36	124524.78
4	416459.60	2225297.47	74735.80	124633.91
5	416740.05	2225403.98	75017.75	124736.39
6	417022.93	2225503.84	75302.03	124832.19
7	417308.10	2225596.97	75588.51	124921.23
8	417595.40	2225683.33	75877.01	125003.46
9	417884.65	2225762.88	76167.38	125078.86
10	418175.71	2225835.56	76459.45	125147.36
11	418468.40	2225901.33	76753.05	125208.93
12	418762.57	2225960.16	77048.03	125263.54
13	419058.04	2226012.02	77344.22	125311.17
14	419296.86	2226048.70	77583.54	125344.42
15	419351.67	2225667.62	77632.88	124962.59
16	419055.28	2225621.29	77335.86	124920.51
17	418760.10	2225567.74	77039.94	124871.20
18	418466.32	2225507.01	76745.32	124814.68
19	418174.11	2225439.13	76452.17	124751.00
20	417883.64	2225364.15	76160.65	124680.19
21	417595.08	2225282.10	75870.95	124602.28
22	417308.62	2225193.03	75583.24	124517.32
23	417024.41	2225097.01	75297.68	124425.38
24	416742.63	2224994.08	75014.46	124326.50
25	416463.44	2224884.30	74733.72	124220.73
26	416187.02	2224767.75	74455.66	124108.15
1	416064.39	2224713.48	74332.27	124055.64
Сектор 66.3 Набс 185.00 м				
1	419653.24	2223571.01	77904.38	122861.87
2	419568.88	2224157.54	77828.44	123449.55
3	420163.60	2224078.51	78421.96	123362.01
4	420754.01	2223972.00	79010.79	123247.05
5	421338.85	2223838.22	79593.65	123104.90
6	421916.86	2223677.46	80169.30	122935.88
7	422486.79	2223490.08	80736.48	122740.35
8	423047.42	2223276.47	81294.00	122518.72
9	423597.54	2223037.09	81840.63	122271.48

10	424135.97	2222772.47	82375.21	121999.17
11	424661.56	2222483.16	82896.60	121702.36
12	425173.16	2222169.79	83403.65	121381.69
13	425669.68	2221833.03	83895.29	121037.85
14	426150.05	2221473.62	84370.46	120671.59
15	426613.24	2221092.32	84828.13	120283.69
16	427058.25	2220689.95	85267.33	119874.98
17	427484.12	2220267.38	85687.09	119446.35
18	427889.94	2219825.51	86086.53	118998.71
19	428274.84	2219365.30	86464.79	118533.03
20	428637.98	2218887.74	86821.05	118050.31
21	428978.59	2218393.86	87154.54	117551.60
22	429295.93	2217884.71	87464.54	117037.96
23	429589.32	2217361.40	87750.39	116510.50
24	429858.13	2216825.04	88011.48	115970.34
25	430101.78	2216276.80	88247.24	115418.67
26	430319.74	2215717.85	88457.16	114856.65
27	430511.56	2215149.39	88640.81	114285.51
28	430676.81	2214572.65	88797.77	113706.46
29	430815.13	2213988.87	88927.70	113120.77
30	430926.24	2213399.30	89030.34	112529.67
31	431009.89	2212805.22	89105.46	111934.46
32	431065.91	2212207.89	89152.90	111336.40
33	431094.17	2211608.61	89172.57	110736.78
34	431094.61	2211008.67	89164.40	110136.91
35	431067.22	2210409.34	89128.42	109538.04
36	431012.08	2209811.94	89064.72	108941.50
37	430929.30	2209217.73	88973.42	108348.55
38	430819.05	2208628.00	88854.73	107760.48
39	430681.58	2208044.02	88708.90	107178.54
40	430517.17	2207467.04	88536.24	106603.99
41	430326.19	2206898.30	88337.12	106038.06
42	430109.04	2206339.03	88111.98	105481.97
43	429866.20	2205790.43	87861.30	104936.92
44	429598.17	2205253.68	87585.61	104404.09
45	429305.55	2204729.94	87285.52	103884.61
46	428988.95	2204220.33	86961.65	103379.60
47	428649.07	2203725.95	86614.72	102890.16
48	428286.62	2203247.86	86245.46	102417.33
49	427902.40	2202787.09	85854.69	101962.13
50	427497.23	2202344.63	85443.22	101525.53
51	427071.97	2201921.44	85011.95	101108.50
52	426627.55	2201518.42	84561.81	100711.90

53	426491.48	2201402.29	84424.10	100597.74
54	426246.19	2201946.17	84186.64	101145.06
55	426690.45	2202349.36	84636.62	101541.83
56	427114.63	2202773.63	85066.83	101959.96
57	427517.72	2203217.98	85476.23	102398.48
58	427898.77	2203681.36	85863.88	102856.33
59	428256.90	2204162.69	86228.86	103332.47
60	428591.25	2204660.82	86570.31	103825.74
61	428901.05	2205174.59	86887.44	104335.00
62	429185.55	2205702.79	87179.48	104859.06
63	429444.08	2206244.16	87445.74	105396.65
64	429676.05	2206797.44	87685.62	105946.53
65	429880.90	2207361.33	87898.53	106507.42
66	430058.16	2207934.49	88083.99	107077.96
67	430207.39	2208515.57	88241.53	107656.83
68	430328.26	2209103.21	88370.81	108242.67
69	430420.47	2209696.02	88471.52	108834.08
70	430483.82	2210292.61	88543.41	109429.69
71	430518.15	2210891.57	88586.33	110028.09
72	430523.37	2211491.48	88600.15	110627.85
73	430499.49	2212090.95	88584.87	111227.59
74	430446.54	2212688.55	88540.50	111825.88
75	430364.67	2213282.88	88467.16	112421.32
76	430254.06	2213872.54	88365.02	113012.50
77	430114.97	2214456.13	88234.32	113598.01
78	429947.73	2215032.29	88075.36	114176.51
79	429752.73	2215599.66	87888.52	114746.61
80	429530.44	2216156.90	87674.25	115306.97
81	429281.37	2216702.69	87433.03	115856.28
82	429006.12	2217235.76	87165.46	116393.23
83	428705.32	2217754.85	86872.13	116916.58
84	428379.70	2218258.74	86553.78	117425.08
85	428030.01	2218746.23	86211.11	117917.53
86	427657.09	2219216.18	85844.97	118392.78
87	427261.80	2219667.49	85456.20	118849.71
88	426845.08	2220099.08	85045.71	119287.23
89	426407.91	2220509.95	84614.48	119704.32
90	425951.33	2220899.13	84163.52	120100.01
91	425476.40	2221265.69	83693.90	120473.34
92	424984.24	2221608.79	83206.71	120823.46
93	424476.02	2221927.60	82703.11	121149.52
94	423952.93	2222221.37	82184.29	121450.75
95	423416.20	2222489.43	81651.46	121726.48

96	422867.10	2222731.12	81105.88	121976.02
97	422306.92	2222945.89	80548.83	122198.79
98	421736.98	2223133.23	79981.64	122394.28
99	421158.62	2223292.70	79405.62	122562.02
100	420573.20	2223423.92	78822.14	122701.62
101	419982.11	2223526.59	78232.58	122812.75
1	419653.24	2223571.01	77904.38	122861.87
Сектор 66.4 Набс 185.00 м				
1	422649.19	2196769.19	80515.91	96020.34
2	422593.93	2197149.19	80466.11	96401.08
3	422890.23	2197196.14	80763.04	96443.77
4	423185.29	2197250.28	81058.83	96493.68
5	423478.95	2197311.60	81353.33	96550.78
6	423771.03	2197380.04	81646.35	96615.02
7	424061.36	2197455.57	81937.73	96686.38
8	424349.77	2197538.14	82227.28	96764.81
9	424636.07	2197627.72	82514.82	96850.27
10	424920.12	2197724.23	82800.22	96942.70
11	425201.73	2197827.63	83083.27	97042.05
12	425480.74	2197937.86	83363.83	97148.26
13	425756.98	2198054.84	83641.70	97261.26
14	425877.01	2198108.17	83762.48	97312.87
15	426035.08	2197758.21	83915.51	96960.69
16	425760.21	2197638.05	83638.96	96844.48
17	425482.56	2197524.43	83359.72	96734.86
18	425202.30	2197417.43	83077.96	96631.89
19	424919.58	2197317.09	82793.84	96535.62
20	424634.57	2197223.48	82507.53	96446.11
21	424347.42	2197136.66	82219.18	96363.42
22	424058.29	2197056.66	81928.94	96287.57
23	423767.34	2196983.54	81636.98	96218.63
24	423474.75	2196917.33	81343.48	96156.62
25	423180.66	2196858.07	81048.58	96101.59
26	422885.26	2196805.80	80752.47	96053.56
1	422649.19	2196769.19	80515.91	96020.34
Сектор 66.5 Набс 185.00 м				
1	425490.61	2198963.66	83388.40	98173.78
2	425650.97	2198608.64	83543.65	97816.51
3	425938.84	2198693.06	83832.69	97896.79
4	426224.65	2198784.20	84119.77	97983.82
5	426508.25	2198882.02	84404.73	98077.56

6	426789.48	2198986.45	84687.42	98177.95
7	427068.18	2199097.45	84967.67	98284.94
8	427344.21	2199214.94	85245.35	98398.45
9	427455.61	2199264.55	85357.45	98446.46
10	427297.33	2199615.51	85204.22	98799.64
11	427022.39	2199495.49	84927.60	98683.58
12	426744.64	2199382.14	84648.26	98574.23
13	426464.22	2199275.54	84366.35	98471.66
14	426181.31	2199175.75	84082.05	98375.94
15	425896.08	2199082.82	83795.52	98287.11
16	425608.68	2198996.81	83506.93	98205.23
1	425490.61	2198963.66	83388.40	98173.78
Сектор 67.1 Набс 190.00 м				
1	416112.75	2224070.67	74371.41	123412.20
2	416217.99	2224104.05	74477.12	123444.07
3	416323.53	2224136.49	74583.11	123475.00
4	416092.52	2224650.86	74359.50	123992.62
5	415501.86	2224545.68	73767.39	123895.92
6	414916.45	2224414.39	73180.16	123773.02
7	414337.45	2224257.23	72598.97	123624.17
8	413766.00	2224074.51	72024.96	123449.65
9	413203.22	2223866.61	71459.26	123249.83
10	412650.23	2223633.92	70902.99	123025.09
11	412108.12	2223376.91	70357.26	122775.86
12	411577.95	2223096.08	69823.12	122502.65
13	411060.78	2222791.99	69301.65	122206.00
14	410557.61	2222465.24	68793.85	121886.49
15	410069.45	2222116.47	68300.75	121544.74
16	409597.26	2221746.37	67823.31	121181.44
17	409141.97	2221355.66	67362.48	120797.29
18	408704.47	2220945.13	66919.15	120393.06
19	408285.63	2220515.58	66494.20	119969.55
20	407886.28	2220067.85	66088.49	119527.59
21	407507.20	2219602.84	65702.79	119068.05
22	407149.14	2219121.45	65337.88	118591.84
23	406812.81	2218624.64	64994.48	118099.90
24	406498.87	2218113.38	64673.25	117593.18
25	406207.94	2217588.69	64374.85	117072.72
26	405940.59	2217051.60	64099.84	116539.51
27	405697.35	2216503.17	63848.78	115994.62
28	405478.71	2215944.48	63622.17	115439.12
29	405285.08	2215376.63	63420.44	114874.11

30	405116.86	2214800.75	63244.00	114300.70
31	404974.37	2214217.97	63093.18	113720.02
32	404857.90	2213629.43	62968.30	113133.22
33	404767.68	2213036.30	62869.61	112541.45
34	404703.88	2212439.75	62797.28	111945.88
35	404666.63	2211840.96	62751.47	111347.69
36	404656.00	2211241.10	62732.26	110748.06
37	404672.02	2210641.37	62739.69	110148.17
38	404714.65	2210042.93	62773.75	109549.19
39	404783.81	2209446.98	62834.38	108952.32
40	404879.37	2208854.69	62921.45	108358.73
41	405001.12	2208267.22	63034.78	107769.59
42	405148.84	2207685.74	63174.16	107186.07
43	405322.24	2207111.39	63339.32	106609.31
44	405520.96	2206545.31	63529.92	106040.46
45	405744.62	2205988.61	63745.59	105480.63
46	405992.78	2205442.39	63985.90	104930.92
47	406264.94	2204907.72	64250.37	104392.43
48	406560.58	2204385.67	64538.51	103866.21
49	406879.11	2203877.26	64849.72	103353.31
50	407219.89	2203383.49	65183.39	102854.73
51	407582.26	2202905.34	65538.87	102371.45
52	407965.51	2202443.75	65915.46	101904.44
53	408368.87	2201999.63	66312.41	101454.60
54	408791.55	2201573.86	66728.94	101022.84
55	409232.72	2201167.28	67164.24	100609.99
56	409691.51	2200780.69	67617.43	100216.89
57	410167.01	2200414.85	68087.63	99844.29
58	410658.29	2200070.48	68573.92	99492.93
59	411164.37	2199748.26	69075.32	99163.51
60	411684.26	2199448.83	69590.85	98856.68
61	412216.93	2199172.78	70119.50	98573.04
62	412761.33	2198920.66	70660.22	98313.16
63	413316.39	2198692.95	71211.94	98077.53
64	413881.01	2198490.12	71773.58	97866.64
65	414454.08	2198312.55	72344.03	97680.89
66	415034.47	2198160.60	72922.16	97520.65
67	415621.04	2198034.57	73506.85	97386.23
68	416212.62	2197934.71	74096.92	97277.91
69	416808.05	2197861.22	74691.22	97195.91
70	417406.16	2197814.23	75288.57	97140.35
71	418005.76	2197793.85	75887.80	97111.39
72	418605.68	2197800.11	76487.73	97109.05

73	419204.73	2197833.00	77087.17	97133.36
74	419801.73	2197892.46	77684.94	97184.25
75	420395.49	2197978.37	78279.85	97261.65
76	420984.86	2198090.55	78870.74	97365.37
77	421568.67	2198228.79	79456.46	97495.22
78	422145.76	2198392.82	80035.82	97650.96
79	422401.40	2198474.45	80292.59	97728.91
80	422317.59	2199049.59	80217.04	98305.18
81	421745.12	2198870.12	79642.07	98133.94
82	421164.94	2198717.38	79059.78	97989.53
83	420578.31	2198591.71	78471.43	97872.28
84	419986.47	2198493.37	77878.26	97782.44
85	419390.72	2198422.59	77281.58	97720.20
86	418792.32	2198379.51	76682.64	97685.70
87	418192.57	2198364.21	76082.75	97678.99
88	417592.75	2198376.75	75483.19	97700.13
89	416994.17	2198417.09	74885.27	97749.03
90	416398.09	2198485.13	74290.25	97825.60
91	415805.81	2198580.75	73699.42	97929.69
92	415218.61	2198703.72	73114.06	98061.06
93	414637.73	2198853.79	72535.41	98219.43
94	414064.44	2199030.64	71964.72	98404.46
95	413499.97	2199233.87	71403.24	98615.75
96	412945.53	2199463.07	70852.16	98852.86
97	412402.31	2199717.72	70312.66	99115.25
98	411871.48	2199997.29	69785.90	99402.38
99	411354.19	2200301.17	69273.03	99713.63
100	410851.55	2200628.72	68775.14	100048.33
101	410364.63	2200979.21	68293.31	100405.75
102	409894.49	2201351.91	67828.56	100785.13
103	409442.14	2201746.01	67381.91	101185.65
104	409008.54	2202160.66	66954.31	101606.45
105	408594.65	2202594.96	66546.69	102046.62
106	408201.33	2203048.00	66159.90	102505.23
107	407829.44	2203518.78	65794.80	102981.27
108	407479.79	2204006.30	65452.17	103473.74
109	407153.12	2204509.51	65132.74	103981.56
110	406850.13	2205027.33	64837.20	104503.65
111	406571.48	2205558.63	64566.19	105038.87
112	406317.76	2206102.29	64320.28	105586.09
113	406089.52	2206657.13	64100.01	106144.13
114	405887.26	2207221.95	63905.86	106711.77
115	405711.41	2207795.55	63738.24	107287.82

116	405562.34	2208376.68	63597.50	107871.01
117	405440.38	2208964.10	63483.96	108460.10
118	405345.79	2209556.54	63397.86	109053.83
119	405278.77	2210152.73	63339.38	109650.90
120	405239.47	2210751.39	63308.65	110250.05
121	405227.97	2211351.23	63305.73	110849.99
122	405244.30	2211950.95	63330.64	111449.40
123	405288.42	2212549.27	63383.32	112047.02
124	405360.23	2213144.90	63463.64	112641.56
125	405459.59	2213736.57	63571.46	113231.74
126	405586.27	2214322.99	63706.52	113816.28
127	405740.01	2214902.90	63868.54	114393.92
128	405920.47	2215475.06	64057.16	114963.43
129	406127.28	2216038.24	64272.01	115523.59
130	406359.97	2216591.22	64512.59	116073.18
131	406618.05	2217132.82	64778.39	116611.03
132	406900.97	2217661.87	65068.85	117135.97
133	407208.12	2218177.23	65383.34	117646.88
134	407538.83	2218677.79	65721.18	118142.65
135	407892.40	2219162.48	66081.65	118622.23
136	408268.06	2219630.26	66463.96	119084.58
137	408665.01	2220080.11	66867.31	119528.70
138	409082.39	2220511.07	67290.81	119953.64
139	409519.30	2220922.22	67733.56	120358.49
140	409974.81	2221312.66	68194.61	120742.37
141	410447.94	2221681.56	68672.98	121104.46
142	410937.66	2222028.13	69167.61	121443.98
143	411442.92	2222351.62	69677.44	121760.20
144	411962.64	2222651.33	70201.40	122052.44
145	412495.70	2222926.62	70738.35	122320.07
146	413040.95	2223176.89	71287.13	122562.51
147	413597.22	2223401.61	71846.56	122779.24
148	414163.31	2223600.30	72415.43	122969.80
149	414738.01	2223772.53	72992.54	123133.78
150	415320.07	2223917.92	73576.63	123270.82
151	415908.25	2224036.16	74166.44	123380.63
1	416112.75	2224070.67	74371.41	123412.20
Сектор 67.2 Набс 190.00 м				
1	415749.33	2225414.98	74027.28	124761.58
2	415906.66	2225064.69	74179.58	124409.07
3	416181.75	2225184.35	74456.36	124524.78
4	416459.60	2225297.47	74735.80	124633.91

5	416740.05	2225403.98	75017.75	124736.39
6	417022.93	2225503.84	75302.03	124832.19
7	417308.10	2225596.97	75588.51	124921.23
8	417595.40	2225683.33	75877.01	125003.46
9	417884.65	2225762.88	76167.38	125078.86
10	418175.71	2225835.56	76459.45	125147.36
11	418468.40	2225901.33	76753.05	125208.93
12	418762.57	2225960.16	77048.03	125263.54
13	419058.04	2226012.02	77344.22	125311.17
14	419296.86	2226048.70	77583.54	125344.42
15	419242.19	2226428.79	77534.32	125725.26
16	418945.76	2226382.67	77237.26	125683.39
17	418650.47	2226329.76	76941.24	125634.71
18	418356.47	2226270.08	76646.41	125579.25
19	418063.92	2226203.67	76352.94	125517.04
20	417772.97	2226130.56	76060.97	125448.10
21	417483.78	2226050.80	75770.67	125372.50
22	417196.49	2225964.41	75482.17	125290.23
23	416911.26	2225871.45	75195.64	125201.36
24	416628.25	2225771.96	74911.23	125105.94
25	416347.59	2225666.01	74629.08	125004.02
26	416069.43	2225553.64	74349.34	124895.64
27	415793.94	2225434.91	74072.18	124780.87
1	415749.33	2225414.98	74027.28	124761.58
Сектор 67.3 Набс 190.00 м				
1	419568.95	2224157.06	77828.50	123449.07
2	419484.91	2224741.33	77752.84	124034.49
3	420080.52	2224669.36	78347.36	123953.99
4	420672.36	2224571.01	78937.73	123847.17
5	421259.24	2224446.48	79522.77	123714.24
6	421840.02	2224296.01	80101.33	123555.46
7	422413.54	2224119.90	80672.27	123371.15
8	422978.67	2223918.50	81234.45	123161.67
9	423534.31	2223692.19	81786.79	122927.42
10	424079.34	2223441.44	82328.17	122668.89
11	424612.70	2223166.73	82857.54	122386.56
12	425133.34	2222868.61	83373.85	122081.01
13	425640.23	2222547.66	83876.09	121752.82
14	426132.36	2222204.52	84363.25	121402.66
15	426608.77	2221839.86	84834.38	121031.21
16	427068.51	2221454.40	85288.55	120639.20
17	427510.69	2221048.92	85724.87	120227.42

18	427934.42	2220624.19	86142.46	119796.66
19	428338.88	2220181.07	86540.52	119347.79
20	428723.26	2219720.42	86918.26	118881.68
21	429086.80	2219243.16	87274.91	118399.26
22	429428.79	2218750.23	87609.80	117901.48
23	429748.55	2218242.60	87922.24	117389.32
24	430045.46	2217721.26	88211.64	116863.77
25	430318.92	2217187.26	88477.42	116325.91
26	430568.40	2216641.64	88719.04	115776.77
27	430793.40	2216085.48	88936.04	115217.45
28	430993.49	2215519.88	89128.00	114649.04
29	431168.26	2214945.95	89294.51	114072.67
30	431317.37	2214364.82	89435.27	113489.47
31	431440.53	2213777.65	89550.00	112900.60
32	431537.49	2213185.58	89638.45	112307.21
33	431608.07	2212589.80	89700.48	111710.49
34	431652.12	2211991.47	89735.94	111111.59
35	431669.55	2211391.77	89744.77	110511.72
36	431660.34	2210791.89	89726.95	109912.04
37	431624.50	2210193.01	89682.53	109313.74
38	431562.10	2209596.31	89611.58	108718.01
39	431473.26	2209002.98	89514.24	108126.03
40	431358.16	2208414.17	89390.71	107538.94
41	431217.03	2207831.06	89241.23	106957.93
42	431050.14	2207254.78	89066.10	106384.11
43	430857.83	2206686.49	88865.66	105818.65
44	430640.47	2206127.30	88640.31	105262.65
45	430398.50	2205578.31	88390.49	104717.20
46	430132.38	2205040.61	88116.70	104183.38
47	429842.65	2204515.25	87819.47	103662.24
48	429529.88	2204003.28	87499.40	103154.82
49	429194.68	2203505.71	87157.10	102662.12
50	428837.71	2203023.51	86793.26	102185.11
51	428459.69	2202557.64	86408.61	101724.72
52	428061.34	2202109.01	86003.88	101281.86
53	427643.47	2201678.52	85579.89	100857.41
54	427206.90	2201267.00	85137.48	100452.21
55	426752.48	2200875.28	84677.51	100067.06
56	426735.47	2200861.30	84660.30	100053.32
57	426491.48	2201402.29	84424.10	100597.74
58	426941.43	2201799.13	84879.68	100988.07
59	427372.50	2202216.40	85316.67	101399.11
60	427783.76	2202653.22	85734.14	101829.98

61	428174.31	2203108.63	86131.17	102279.73
62	428543.33	2203581.66	86506.93	102747.40
63	428890.02	2204071.29	86860.59	103232.00
64	429213.64	2204576.48	87191.42	103732.49
65	429513.48	2205096.12	87498.67	104247.76
66	429788.90	2205629.11	87781.70	104776.73
67	430039.31	2206174.30	88039.90	105318.26
68	430264.17	2206730.51	88272.70	105871.18
69	430463.00	2207296.56	88479.63	106434.31
70	430635.37	2207871.21	88660.22	107006.41
71	430780.90	2208453.23	88814.08	107586.28
72	430899.30	2209041.38	88940.90	108172.66
73	430990.29	2209634.39	89040.38	108764.29
74	431053.69	2210230.97	89112.33	109359.89
75	431089.35	2210829.86	89156.58	109958.19
76	431097.21	2211429.75	89173.04	110557.90
77	431077.24	2212029.37	89161.67	111157.74
78	431029.49	2212627.41	89122.51	111756.39
79	430954.06	2213222.60	89055.62	112352.59
80	430851.12	2213813.64	88961.17	112945.04
81	430720.88	2214399.28	88839.34	113532.48
82	430563.62	2214978.25	88690.41	114113.64
83	430379.69	2215549.31	88514.69	114687.27
84	430169.47	2216111.22	88312.55	115252.14
85	429933.43	2216662.78	88084.45	115807.02
86	429672.06	2217202.80	87830.85	116350.73
87	429385.94	2217730.12	87552.32	116882.09
88	429075.67	2218243.61	87249.45	117399.98
89	428741.92	2218742.16	86922.89	117903.26
90	428385.42	2219224.69	86573.35	118390.85
91	428006.92	2219690.18	86201.56	118861.71
92	427607.25	2220137.61	85808.35	119314.83
93	427187.26	2220566.03	85394.55	119749.22
94	426747.86	2220974.52	84961.05	120163.97
95	426289.99	2221362.19	84508.79	120558.16
96	425814.63	2221728.22	84038.72	120930.97
97	425322.82	2222071.80	83551.89	121281.56
98	424815.60	2222392.22	83049.32	121609.22
99	424294.07	2222688.77	82532.09	121913.22
100	423759.35	2222960.81	82001.33	122192.89
101	423212.59	2223207.77	81458.16	122447.66
102	422654.97	2223429.12	80903.77	122676.98
103	422087.68	2223624.36	80339.34	122880.33

104	421511.95	2223793.10	79766.09	123057.31
105	420929.02	2223934.95	79185.25	123207.50
106	420340.13	2224049.62	78598.06	123330.59
107	419746.56	2224136.87	78005.80	123426.34
1	419568.95	2224157.06	77828.50	123449.07
Сектор 67.4 Набс 190.00 м				
1	422704.59	2196388.20	80565.84	95638.60
2	422649.19	2196769.19	80515.91	96020.34
3	422945.52	2196815.88	80812.87	96062.77
4	423240.67	2196869.57	81108.75	96112.22
5	423534.47	2196930.25	81403.38	96168.69
6	423826.74	2196997.87	81696.58	96232.11
7	424117.33	2197072.40	81988.20	96302.46
8	424406.07	2197153.79	82278.06	96379.70
9	424692.80	2197242.00	82566.02	96463.79
10	424977.36	2197336.98	82851.90	96554.68
11	425259.59	2197438.68	83135.55	96652.32
12	425539.33	2197547.04	83416.80	96756.65
13	425816.42	2197661.99	83695.51	96867.62
14	426035.08	2197758.21	83915.51	96960.69
15	426193.56	2197407.34	84068.94	96607.59
16	425918.73	2197287.08	83792.43	96491.29
17	425641.20	2197173.17	83513.30	96381.37
18	425361.13	2197065.67	83231.73	96277.90
19	425078.66	2196964.64	82947.85	96180.94
20	424793.94	2196870.14	82661.81	96090.53
21	424507.12	2196782.20	82373.77	96006.71
22	424218.36	2196700.89	82083.89	95929.55
23	423927.80	2196626.24	81792.30	95859.08
24	423635.61	2196558.29	81499.17	95795.33
25	423341.93	2196497.08	81204.66	95738.33
26	423046.91	2196442.63	80908.90	95688.12
27	422750.73	2196394.99	80612.07	95644.73
1	422704.59	2196388.20	80565.84	95638.60
Сектор 67.5 Набс 190.00 м				
1	425811.21	2198253.87	83698.78	97459.49
2	425650.97	2198608.64	83543.65	97816.51
3	425938.84	2198693.06	83832.69	97896.79
4	426224.65	2198784.20	84119.77	97983.82
5	426508.25	2198882.02	84404.73	98077.56
6	426789.48	2198986.45	84687.42	98177.95

7	427068.18	2199097.45	84967.67	98284.94
8	427344.21	2199214.94	85245.35	98398.45
9	427455.61	2199264.55	85357.45	98446.46
10	427613.90	2198913.59	85510.69	98093.28
11	427339.04	2198793.38	85234.14	97977.02
12	427061.53	2198679.45	84955.03	97867.09
13	426781.49	2198571.86	84673.49	97763.53
14	426499.08	2198470.67	84389.67	97666.40
15	426214.44	2198375.93	84103.71	97575.75
16	425927.71	2198287.69	83815.75	97491.64
1	425811.21	2198253.87	83698.78	97459.49
Сектор 68.1 Набс 195.00 м				
1	422484.91	2197898.94	80367.84	97152.29
2	422401.23	2198474.39	80292.42	97728.86
3	421827.51	2198298.94	79716.27	97561.65
4	421246.56	2198149.14	79133.25	97420.20
5	420659.54	2198025.27	78544.53	97304.76
6	420067.59	2197927.60	77951.26	97215.58
7	419471.89	2197856.30	77354.62	97152.83
8	418873.61	2197811.53	76755.78	97116.63
9	418273.94	2197793.36	76155.93	97107.06
10	417674.05	2197801.83	75556.25	97124.12
11	417075.13	2197836.94	74957.91	97167.80
12	416478.35	2197898.60	74362.10	97238.00
13	415884.90	2197986.69	73769.99	97334.58
14	415295.95	2198101.05	73182.76	97457.36
15	414712.66	2198241.45	72601.56	97606.10
16	414136.18	2198407.60	72027.53	97780.48
17	413567.64	2198599.19	71461.81	97980.18
18	413008.17	2198815.83	70905.52	98204.81
19	412458.87	2199057.10	70359.75	98453.91
20	411920.83	2199322.52	69825.58	98727.00
21	411395.10	2199611.57	69304.06	99023.54
22	410882.72	2199923.68	68796.22	99342.94
23	410384.71	2200258.23	68303.06	99684.57
24	409902.04	2200614.56	67825.56	100047.77
25	409435.66	2200991.97	67364.64	100431.80
26	408986.51	2201389.71	66921.24	100835.92
27	408555.46	2201807.01	66496.22	101259.33
28	408143.36	2202243.03	66090.42	101701.20
29	407751.03	2202696.92	65704.63	102160.64
30	407379.23	2203167.78	65339.62	102636.76

31	407028.72	2203654.69	64996.12	103128.63
32	406700.16	2204156.68	64674.79	103635.25
33	406394.22	2204672.76	64376.27	104155.65
34	406111.49	2205201.92	64101.15	104688.79
35	405852.54	2205743.10	63849.98	105233.60
36	405617.87	2206295.26	63623.24	105789.05
37	405407.95	2206857.28	63421.39	106354.01
38	405223.19	2207428.08	63244.82	106927.38
39	405063.96	2208006.51	63093.88	107508.02
40	404930.56	2208591.44	62968.87	108094.78
41	404823.27	2209181.72	62870.04	108686.53
42	404742.30	2209776.18	62797.58	109282.08
43	404687.79	2210373.65	62751.63	109880.25
44	404659.87	2210972.95	62732.29	110479.88
45	404658.59	2211572.90	62739.59	111079.78
46	404683.94	2212172.32	62773.52	111678.77
47	404735.89	2212770.01	62834.01	112275.64
48	404814.32	2213364.82	62920.94	112869.26
49	404919.08	2213955.55	63034.14	113458.43
50	405049.97	2214541.05	63173.40	114041.99
51	405206.73	2215120.16	63338.43	114618.79
52	405389.04	2215691.74	63528.89	115187.69
53	405596.56	2216254.66	63744.45	115747.58
54	405828.86	2216807.81	63984.64	116297.35
55	406085.49	2217350.10	64249.00	116835.90
56	406365.95	2217880.46	64537.02	117362.19
57	406669.68	2218397.85	64848.12	117875.18
58	406996.09	2218901.24	65181.70	118373.84
59	407344.52	2219389.64	65537.08	118857.20
60	407714.29	2219862.09	65913.57	119324.31
61	408104.68	2220317.65	66310.44	119774.23
62	408514.91	2220755.44	66726.89	120206.11
63	408944.17	2221174.57	67162.11	120619.05
64	409391.62	2221574.24	67615.23	121012.27
65	409856.37	2221953.64	68085.36	121384.98
66	410337.51	2222312.03	68571.58	121736.44
67	410834.08	2222648.71	69072.92	122065.98
68	411345.12	2222963.01	69588.41	122372.93
69	411869.61	2223254.30	70117.02	122656.68
70	412406.51	2223522.02	70657.69	122916.69
71	412954.77	2223765.64	71209.39	123152.43
72	413513.31	2223984.68	71771.01	123363.45
73	414081.02	2224178.70	72341.44	123549.32

74	414656.79	2224347.32	72919.56	123709.68
75	415239.48	2224490.21	73504.24	123844.21
76	415827.93	2224607.09	74094.31	123952.65
77	416092.52	2224650.86	74359.50	123992.62
78	415849.44	2225192.09	74124.19	124537.28
79	415259.88	2225080.86	73533.10	124434.51
80	414675.60	2224944.62	72946.93	124306.65
81	414097.66	2224783.62	72366.74	124153.94
82	413527.09	2224598.14	71793.57	123976.65
83	412964.94	2224388.53	71228.47	123775.11
84	412412.24	2224155.17	70672.49	123549.69
85	411869.97	2223898.47	70126.60	123300.78
86	411339.13	2223618.91	69591.81	123028.85
87	410820.68	2223316.99	69069.09	122734.38
88	410315.56	2222993.27	68559.39	122417.93
89	409824.68	2222648.32	68063.62	122080.04
90	409348.95	2222282.77	67582.71	121721.34
91	408889.22	2221897.30	67117.51	121342.49
92	408446.32	2221492.59	66668.86	120944.16
93	408021.07	2221069.38	66237.60	120527.08
94	407614.22	2220628.45	65824.48	120092.02
95	407226.53	2220170.58	65430.28	119639.75
96	406858.69	2219696.62	65055.69	119171.10
97	406511.38	2219207.42	64701.42	118686.93
98	406185.22	2218703.87	64368.09	118188.10
99	405880.80	2218186.88	64056.30	117675.52
100	405598.68	2217657.40	63766.64	117150.14
101	405339.37	2217116.37	63499.61	116612.88
102	405103.34	2216564.80	63255.72	116064.74
103	404891.02	2216003.67	63035.39	115506.72
104	404702.79	2215434.01	62839.03	114939.81
105	404538.99	2214856.85	62666.99	114365.06
106	404399.94	2214273.23	62519.61	113783.50
107	404285.86	2213684.22	62397.11	113196.19
108	404196.98	2213090.89	62299.76	112604.20
109	404133.45	2212494.30	62227.70	112008.59
110	404095.39	2211895.56	62181.08	111410.46
111	404082.87	2211295.73	62159.97	110810.88
112	404095.91	2210695.92	62164.43	110210.95
113	404134.49	2210097.21	62194.44	109611.76
114	404198.53	2209500.68	62249.94	109014.39
115	404287.92	2208907.42	62330.83	108419.92
116	404402.51	2208318.51	62436.98	107829.44

117	404542.07	2207735.02	62568.17	107244.03
118	404706.36	2207158.00	62724.19	106664.73
119	404895.08	2206588.50	62904.74	106092.60
120	405107.89	2206027.55	63109.49	105528.67
121	405344.40	2205476.18	63338.08	104973.99
122	405604.18	2204935.38	63590.09	104429.54
123	405886.75	2204406.14	63865.05	103896.32
124	406191.62	2203889.42	64162.49	103375.31
125	406518.21	2203386.15	64481.84	102867.43
126	406865.95	2202897.25	64822.54	102373.61
127	407234.20	2202423.60	65183.96	101894.75
128	407622.29	2201966.07	65565.45	101431.73
129	408029.51	2201525.49	65966.31	100985.38
130	408455.13	2201102.65	66385.82	100556.50
131	408898.38	2200698.32	66823.23	100145.88
132	409358.44	2200313.25	67277.72	99754.28
133	409834.49	2199948.11	67748.48	99382.37
134	410325.66	2199603.59	68234.65	99030.87
135	410831.06	2199280.30	68735.35	98700.38
136	411349.77	2198978.83	69249.68	98391.53
137	411880.85	2198699.73	69776.69	98104.86
138	412423.34	2198443.50	70315.44	97840.90
139	412976.25	2198210.62	70864.94	97600.13
140	413538.58	2198001.49	71424.20	97382.98
141	414109.31	2197816.51	71992.20	97189.85
142	414687.39	2197656.01	72567.91	97021.10
143	415271.79	2197520.27	73150.28	96877.01
144	415861.44	2197409.55	73738.27	96757.86
145	416455.27	2197324.05	74330.79	96663.86
146	417052.21	2197263.92	74926.79	96595.19
147	417651.16	2197229.27	75525.16	96551.97
148	418251.04	2197220.16	76124.83	96534.26
149	418850.77	2197236.62	76724.71	96542.13
150	419449.26	2197278.60	77323.72	96575.53
151	420045.41	2197346.04	77920.75	96634.42
152	420638.15	2197438.81	78514.74	96718.68
153	421226.40	2197556.75	79104.60	96828.18
154	421809.09	2197699.63	79689.26	96962.69
155	422385.17	2197867.20	80267.66	97121.98
1	422484.91	2197898.94	80367.84	97152.29
Сектор 68.2 Набс 195.00 м				
1	415749.33	2225414.98	74027.28	124761.58

2	415591.60	2225766.18	73874.60	125115.01
3	415866.61	2225886.03	74151.30	125230.91
4	416144.23	2225999.72	74430.52	125340.61
5	416424.32	2226107.18	74712.12	125444.05
6	416706.73	2226208.37	74995.95	125541.18
7	416991.33	2226303.24	75281.88	125631.96
8	417277.97	2226391.74	75569.76	125716.35
9	417566.52	2226473.82	75859.46	125794.29
10	417856.82	2226549.45	76150.82	125865.75
11	418148.74	2226618.58	76443.70	125930.69
12	418442.13	2226681.19	76737.96	125989.09
13	418736.84	2226737.24	77033.44	126040.92
14	419032.73	2226786.70	77330.01	126086.13
15	419187.37	2226809.86	77484.97	126107.07
16	419242.19	2226428.79	77534.32	125725.26
17	418945.76	2226382.67	77237.26	125683.39
18	418650.47	2226329.76	76941.24	125634.71
19	418356.47	2226270.08	76646.41	125579.25
20	418063.92	2226203.67	76352.94	125517.04
21	417772.97	2226130.56	76060.97	125448.10
22	417483.78	2226050.80	75770.67	125372.50
23	417196.49	2225964.41	75482.17	125290.23
24	416911.26	2225871.45	75195.64	125201.36
25	416628.25	2225771.96	74911.23	125105.94
26	416347.59	2225666.01	74629.08	125004.02
27	416069.43	2225553.64	74349.34	124895.64
28	415793.94	2225434.91	74072.18	124780.87
1	415749.33	2225414.98	74027.28	124761.58
Сектор 68.3 Набс 195.00 м				
1	426979.14	2200321.03	84896.19	99509.63
2	426735.47	2200861.30	84660.30	100053.32
3	427190.53	2201252.27	85120.90	100437.71
4	427627.78	2201663.08	85563.99	100842.20
5	428046.35	2202092.89	85988.66	101265.95
6	428445.42	2202540.86	86394.10	101708.14
7	428824.21	2203006.12	86779.52	102167.91
8	429181.96	2203487.74	87144.13	102644.34
9	429517.97	2203984.76	87487.22	103136.48
10	429831.58	2204496.22	87808.13	103643.37
11	430122.17	2205021.10	88106.21	104164.02
12	430389.16	2205558.37	88380.87	104697.39
13	430632.03	2206106.96	88631.58	105242.43

14	430850.30	2206665.80	88857.83	105798.07
15	431043.53	2207233.78	89059.19	106363.21
16	431211.36	2207809.78	89235.26	106936.73
17	431353.44	2208392.66	89385.68	107517.50
18	431469.50	2208981.28	89510.17	108104.38
19	431559.30	2209574.47	89608.46	108696.21
20	431622.68	2210171.07	89680.39	109291.83
21	431659.49	2210769.89	89725.79	109890.05
22	431669.68	2211369.75	89744.58	110489.70
23	431653.23	2211969.48	89736.74	111089.59
24	431610.15	2212567.88	89702.24	111688.54
25	431540.55	2213163.78	89641.20	112285.37
26	431444.55	2213756.00	89553.71	112878.90
27	431322.35	2214343.37	89439.94	113467.95
28	431174.19	2214924.74	89300.14	114051.38
29	431000.35	2215498.95	89134.56	114628.02
30	430801.19	2216064.88	88943.53	115196.74
31	430577.09	2216621.41	88727.44	115756.42
32	430328.50	2217167.44	88486.71	116305.96
33	430055.91	2217701.88	88221.82	116844.25
34	429759.86	2218223.70	87933.28	117370.26
35	429440.92	2218731.85	87621.66	117882.92
36	429099.73	2219225.34	87287.59	118381.25
37	428736.97	2219703.20	86931.72	118864.26
38	428353.34	2220164.47	86554.74	119330.99
39	427949.61	2220608.25	86157.42	119780.51
40	427526.57	2221033.66	85740.53	120211.94
41	427085.06	2221439.87	85304.89	120624.44
42	426625.94	2221826.08	84851.35	121017.19
43	426150.13	2222191.51	84380.83	121389.40
44	425658.55	2222535.45	83894.23	121740.35
45	425152.19	2222857.23	83392.54	122069.36
46	424632.04	2223156.20	82876.73	122375.75
47	424099.13	2223431.78	82347.82	122658.94
48	423554.50	2223683.42	81806.86	122918.36
49	422999.24	2223910.63	81254.91	123153.51
50	422434.43	2224112.96	80693.06	123363.91
51	421861.20	2224290.00	80122.42	123549.15
52	421280.67	2224441.42	79544.12	123708.88
53	420693.99	2224566.91	78959.30	123842.76
54	420102.32	2224666.22	78369.11	123950.54
55	419506.82	2224739.15	77774.72	124031.99
56	419484.91	2224741.33	77752.84	124034.49

57	419401.00	2225324.64	77677.30	124618.94
58	419997.37	2225259.16	78272.67	124544.92
59	420590.41	2225168.34	78864.35	124445.61
60	421179.05	2225052.33	79451.27	124321.18
61	421762.20	2224911.35	80032.34	124171.86
62	422338.82	2224745.66	80606.52	123997.92
63	422907.86	2224555.56	81172.78	123799.68
64	423468.29	2224341.38	81730.09	123577.49
65	424019.08	2224103.53	82277.41	123331.77
66	424559.24	2223842.42	82813.77	123062.95
67	425087.78	2223558.55	83338.19	122771.53
68	425603.75	2223252.41	83849.72	122458.02
69	426106.21	2222924.57	84347.43	122123.01
70	426594.25	2222575.63	84830.41	121767.11
71	427066.98	2222206.21	85297.80	121390.95
72	427523.55	2221816.98	85748.74	120995.22
73	427963.11	2221408.66	86182.40	120580.64
74	428384.89	2220981.99	86598.01	120147.97
75	428788.10	2220537.73	86994.81	119697.97
76	429172.03	2220076.70	87372.09	119231.48
77	429535.96	2219599.73	87729.14	118749.35
78	429879.25	2219107.70	88065.34	118252.45
79	430201.26	2218601.48	88380.05	117741.66
80	430501.41	2218082.01	88672.72	117217.95
81	430779.17	2217550.22	88942.82	116682.23
82	431034.01	2217007.08	89189.84	116135.50
83	431265.49	2216453.58	89413.36	115578.74
84	431473.17	2215890.72	89612.94	115012.96
85	431656.69	2215319.52	89788.25	114439.19
86	431815.71	2214741.02	89938.95	113858.48
87	431949.94	2214156.28	90064.78	113271.88
88	432059.14	2213566.35	90165.50	112680.45
89	432143.11	2212972.30	90240.94	112085.27
90	432201.69	2212375.21	90290.95	111487.41
91	432234.79	2211776.17	90315.45	110887.96
92	432242.33	2211176.26	90314.39	110288.02
93	432224.31	2210576.58	90287.77	109688.67
94	432180.76	2209978.20	90235.64	109090.98
95	432111.76	2209382.23	90158.10	108496.07
96	432017.44	2208789.74	90055.29	107905.01
97	431897.96	2208201.80	89927.39	107318.85
98	431753.54	2207619.49	89774.64	106738.69
99	431584.44	2207043.86	89597.30	106165.55

100	431390.98	2206475.95	89395.72	105600.49
101	431173.49	2205916.80	89170.24	105044.53
102	430932.39	2205367.43	88921.29	104498.69
103	430668.10	2204828.82	88649.31	103963.93
104	430381.10	2204301.96	88354.79	103441.26
105	430071.93	2203787.81	88038.29	102931.61
106	429741.12	2203287.29	87700.34	102435.90
107	429389.30	2202801.32	87341.60	101955.03
108	429017.09	2202330.78	86962.69	101489.89
109	428625.18	2201876.53	86564.32	101041.32
110	428214.27	2201439.38	86147.19	100610.12
111	427785.11	2201020.13	85712.08	100197.08
112	427338.48	2200619.55	85259.76	99802.96
1	426979.14	2200321.03	84896.19	99509.63
Сектор 68.4 Набс 195.00 м				
1	422760.11	2196008.23	80615.91	95257.89
2	422704.59	2196388.20	80565.84	95638.60
3	423000.94	2196434.78	80862.82	95680.93
4	423296.15	2196488.17	81158.75	95730.08
5	423590.04	2196548.33	81453.47	95786.02
6	423882.48	2196615.23	81746.83	95848.72
7	424173.30	2196688.85	82038.66	95918.16
8	424462.36	2196769.13	82328.83	95994.29
9	424749.49	2196856.03	82617.17	96077.06
10	425034.54	2196949.52	82903.52	96166.45
11	425317.37	2197049.54	83187.74	96262.40
12	425597.82	2197156.03	83469.68	96364.86
13	425875.75	2197268.95	83749.19	96473.78
14	426151.02	2197388.23	84026.13	96589.10
15	426193.56	2197407.34	84068.94	96607.59
16	426351.62	2197057.38	84221.96	96255.42
17	426076.83	2196937.03	83945.49	96139.02
18	425799.42	2196822.84	83666.48	96028.82
19	425519.53	2196714.88	83385.08	95924.89
20	425237.29	2196613.20	83101.42	95827.27
21	424952.85	2196517.85	82815.65	95736.01
22	424666.36	2196428.88	82527.93	95651.16
23	424377.94	2196346.33	82238.36	95572.76
24	424087.76	2196270.24	81947.13	95500.84
25	423795.95	2196200.66	81654.37	95435.45
26	423502.65	2196137.61	81360.20	95376.61
27	423208.02	2196081.13	81064.80	95324.36

28	422912.21	2196031.24	80768.32	95278.72
1	422760.11	2196008.23	80615.91	95257.89
Сектор 68.5 Набс 195.00 м				
1	427771.77	2198563.55	85663.52	97741.02
2	427613.90	2198913.59	85510.69	98093.28
3	427339.04	2198793.38	85234.14	97977.02
4	427061.53	2198679.45	84955.03	97867.09
5	426781.49	2198571.86	84673.49	97763.53
6	426499.08	2198470.67	84389.67	97666.40
7	426214.44	2198375.93	84103.71	97575.75
8	425927.71	2198287.69	83815.75	97491.64
9	425811.21	2198253.87	83698.78	97459.49
10	425970.93	2197900.24	83853.41	97103.62
11	426258.12	2197986.94	84141.80	97186.19
12	426543.33	2198079.97	84428.31	97275.12
13	426826.41	2198179.28	84712.77	97370.36
14	427107.22	2198284.83	84995.06	97471.87
15	427385.63	2198396.55	85275.03	97579.58
16	427661.51	2198514.41	85552.57	97693.47
1	427771.77	2198563.55	85663.52	97741.02
Сектор 69.1 Набс 200.00 м				
1	422568.40	2197324.16	80443.09	96576.39
2	422484.82	2197898.93	80367.75	97152.28
3	421620.03	2197650.21	79499.52	96915.98
4	420741.11	2197457.24	78617.95	96735.63
5	419851.67	2197320.81	77726.68	96611.97
6	418955.33	2197241.47	76829.33	96545.48
7	418055.75	2197219.54	75929.55	96536.44
8	417156.61	2197255.13	75031.05	96584.91
9	416261.57	2197348.07	74137.46	96690.65
10	415374.30	2197498.00	73252.46	96853.27
11	414498.42	2197704.30	72379.65	97072.09
12	413538.58	2198001.49	71424.20	97382.98
13	412795.08	2198282.41	70684.82	97674.51
14	411974.57	2198651.85	69869.71	98055.65
15	411179.34	2199072.96	69080.62	98488.09
16	410412.63	2199544.00	68320.75	98970.04
17	409677.58	2200063.06	67593.23	99499.55
18	408977.18	2200628.01	66901.01	100074.45
19	408314.30	2201236.54	66246.93	100692.39
20	407691.64	2201886.18	65633.65	101350.86

21	407234.20	2202423.60	65183.96	101894.75
22	406865.95	2202897.25	64822.54	102373.61
23	406518.21	2203386.15	64481.84	102867.43
24	406191.62	2203889.42	64162.49	103375.31
25	405651.46	2204840.36	63636.01	104333.85
26	405264.44	2205652.73	63260.66	105151.66
27	404930.11	2206488.16	62938.33	105991.77
28	404649.82	2207343.24	62670.30	106850.75
29	404424.73	2208214.48	62457.71	107725.11
30	404255.75	2209098.32	62301.39	108611.26
31	404134.49	2210097.21	62194.44	109611.76
32	404095.91	2210695.92	62164.43	110210.95
33	404082.87	2211295.73	62159.97	110810.88
34	404095.39	2211895.56	62181.08	111410.46
35	404151.25	2212687.00	62248.25	112201.01
36	404268.52	2213579.17	62378.27	113091.40
37	404442.53	2214462.03	62564.90	113971.67
38	404702.79	2215434.01	62839.03	114939.81
39	404891.02	2216003.67	63035.39	115506.72
40	405339.37	2217127.73	63499.78	116624.23
41	405688.47	2217829.10	63858.88	117320.53
42	406131.06	2218612.58	64312.63	118097.59
43	406622.80	2219366.19	64815.10	118844.09
44	407161.66	2220086.85	65364.22	119556.96
45	407745.46	2220771.61	65957.75	120233.29
46	408371.81	2221417.69	66593.29	120870.34
47	409038.15	2222022.43	67268.21	121465.47
48	409741.75	2222583.38	67979.77	122016.29
49	410479.75	2223098.24	68725.06	122520.54
50	411249.14	2223564.90	69501.06	122976.13
51	412046.76	2223981.47	70304.56	123381.24
52	412412.24	2224155.17	70672.49	123549.69
53	412869.36	2224346.24	71132.30	123734.20
54	413527.09	2224598.14	71793.57	123976.65
55	414273.55	2224831.35	72543.29	124199.15
56	415145.08	2225055.25	73417.94	124410.54
57	415849.13	2225192.01	74123.88	124537.21
58	415607.05	2225731.79	73889.56	125080.40
59	414726.44	2225546.72	73006.38	124907.96
60	414036.49	2225359.17	72313.82	124730.31
61	412344.76	2224747.63	70613.50	124143.06
62	411530.23	2224365.15	69793.57	123772.28
63	410740.72	2223933.40	68997.96	123351.87

64	409979.19	2223454.00	68229.65	122883.43
65	409248.53	2222928.76	67491.54	122368.70
66	408551.49	2222359.66	66786.43	121809.64
67	407890.69	2221748.84	66116.96	121208.34
68	407268.63	2221098.62	65485.65	120567.09
69	406687.66	2220411.44	64894.91	119888.30
70	406149.96	2219689.90	64346.94	119174.53
71	405657.57	2218936.71	63843.83	118428.46
72	405212.34	2218154.71	63387.46	117652.92
73	404815.95	2217346.86	62979.55	116850.83
74	404430.63	2216410.48	62580.88	115920.07
75	404175.47	2215665.88	62315.09	115179.20
76	403933.81	2214799.07	62061.06	114315.95
77	403745.81	2213919.07	61860.49	113438.74
78	403612.17	2213029.19	61714.13	112550.87
79	403533.41	2212132.79	61622.55	111655.70
80	403509.83	2211233.24	61586.11	110756.60
81	403541.50	2210333.94	61604.91	109856.95
82	403574.83	2209922.34	61632.35	109444.92
83	403628.32	2209438.28	61678.90	108960.15
84	403769.95	2208549.63	61807.80	108069.59
85	403965.86	2207671.36	61991.12	107188.62
86	404215.31	2206806.77	62228.17	106320.57
87	404517.36	2205959.12	62518.06	105468.70
88	404870.88	2205131.61	62859.69	104636.24
89	405274.52	2204327.36	63251.77	103826.31
90	405726.76	2203549.40	63692.82	103041.98
91	406292.20	2202708.98	64246.17	102193.58
92	406770.07	2202083.99	64715.03	101561.83
93	407357.20	2201402.06	65292.32	100871.59
94	407985.08	2200757.46	65910.90	100218.09
95	408651.35	2200152.61	66568.42	99603.78
96	409353.48	2199589.80	67262.40	99030.99
97	410088.84	2199071.16	67990.24	98501.90
98	410854.64	2198598.62	68749.17	98018.46
99	411648.01	2198173.99	69536.35	97582.53
100	412465.95	2197798.85	70348.81	97195.73
101	413412.85	2197438.20	71290.42	96821.57
102	414163.10	2197202.55	72037.19	96575.21
103	415035.93	2196983.63	72906.77	96343.82
104	415920.54	2196818.69	73788.89	96166.23
105	416813.61	2196708.37	74680.26	96043.13
106	417711.77	2196653.08	75577.51	95974.99

107	418611.63	2196653.02	76477.24	95962.03
108	419509.79	2196708.19	77376.07	96004.33
109	420402.88	2196818.40	78270.62	96101.73
110	421287.51	2196983.21	79157.49	96253.84
111	422160.37	2197202.02	80033.36	96460.11
1	422568.40	2197324.16	80443.09	96576.39
Сектор 69.2 Набс 200.00 м				
1	415591.60	2225766.18	73874.60	125115.01
2	415434.28	2226116.48	73722.31	125467.53
3	415709.25	2226236.41	73998.97	125583.51
4	415986.77	2226350.35	74278.10	125693.46
5	416266.69	2226458.25	74559.54	125797.34
6	416548.88	2226560.05	74843.16	125895.09
7	416833.21	2226655.71	75128.83	125986.67
8	417119.55	2226745.19	75416.42	126072.03
9	417407.77	2226828.43	75705.81	126151.14
10	417697.72	2226905.41	75996.83	126223.96
11	417989.27	2226976.07	76289.37	126290.43
12	418282.28	2227040.41	76583.27	126350.57
13	418576.63	2227098.37	76878.42	126404.31
14	418872.15	2227149.94	77174.65	126451.64
15	419132.70	2227189.95	77435.75	126487.91
16	419187.37	2226809.86	77484.97	126107.07
17	418890.93	2226763.84	77187.90	126065.31
18	418595.59	2226711.22	76891.83	126016.92
19	418301.49	2226652.03	76596.91	125961.95
20	418008.79	2226586.30	76303.30	125900.42
21	417717.62	2226514.05	76011.12	125832.35
22	417428.14	2226435.32	75720.54	125757.77
23	417140.49	2226350.16	75431.70	125676.74
24	416854.81	2226258.61	75144.74	125589.29
25	416571.24	2226160.71	74859.79	125495.47
26	416289.92	2226056.51	74577.01	125395.31
27	416011.00	2225946.06	74296.54	125288.86
28	415734.61	2225829.42	74018.50	125176.19
1	415591.60	2225766.18	73874.60	125115.01
Сектор 69.3 Набс 200.00 м				
1	427222.14	2199782.23	85131.43	98967.42
2	426979.14	2200321.03	84896.19	99509.63
3	427438.81	2200706.58	85361.33	99888.54
4	427881.64	2201111.35	85809.90	100286.90

5	428306.83	2201534.63	86241.10	100704.03
6	428713.60	2201975.64	86654.15	101139.15
7	429101.21	2202433.57	87048.27	101591.46
8	429468.96	2202907.60	87422.77	102060.16
9	429816.18	2203396.86	87776.96	102544.38
10	430142.25	2203900.48	88110.21	103043.25
11	430446.56	2204417.53	88421.90	103555.87
12	430728.58	2204947.07	88711.48	104081.30
13	430987.77	2205488.14	88978.40	104618.59
14	431223.69	2206039.77	89222.20	105166.76
15	431435.88	2206600.94	89442.41	105724.82
16	431623.98	2207170.65	89638.66	106291.76
17	431787.64	2207747.85	89810.58	106866.54
18	431926.56	2208331.50	89957.85	107448.13
19	432040.49	2208920.54	90080.22	108035.46
20	432129.23	2209513.89	90177.46	108627.47
21	432192.60	2210110.49	90249.38	109223.09
22	432230.50	2210709.25	90295.86	109821.23
23	432242.87	2211309.07	90316.83	110420.80
24	432229.66	2211908.88	90312.23	111020.73
25	432190.92	2212507.59	90282.08	111619.93
26	432126.70	2213104.09	90226.43	112217.28
27	432037.14	2213697.33	90145.39	112811.73
28	431922.38	2214286.20	90039.09	113402.18
29	431782.64	2214869.66	89907.73	113987.58
30	431618.17	2215446.63	89751.55	114566.84
31	431429.27	2216016.07	89570.84	115138.93
32	431216.28	2216576.94	89365.92	115702.79
33	430979.60	2217128.24	89137.18	116257.42
34	430719.64	2217668.95	88885.00	116801.80
35	430436.88	2218198.09	88609.86	117334.94
36	430131.84	2218714.71	88312.26	117855.88
37	429805.07	2219217.87	87992.74	118363.67
38	429457.16	2219706.65	87651.88	118857.39
39	429088.74	2220180.16	87290.29	119336.13
40	428700.49	2220637.55	86908.64	119799.04
41	428293.10	2221077.98	86507.61	120245.26
42	427867.32	2221500.66	86087.94	120674.00
43	427423.92	2221904.81	85650.38	121084.47
44	426963.70	2222289.71	85195.72	121475.93
45	426487.51	2222654.66	84724.82	121847.67
46	425996.20	2222998.98	84238.49	122198.99
47	425490.67	2223322.07	83737.65	122529.30

48	424971.83	2223623.32	83223.18	122837.95
49	424440.63	2223902.20	82696.03	123124.42
50	423898.04	2224158.20	82157.17	123388.17
51	423345.03	2224390.85	81607.55	123628.73
52	422782.61	2224599.72	81048.18	123845.63
53	422211.80	2224784.45	80480.07	124038.53
54	421633.64	2224944.70	79904.27	124207.05
55	421049.18	2225080.17	79321.81	124350.88
56	420459.48	2225190.62	78733.75	124469.77
57	419865.61	2225275.84	78141.16	124563.49
58	419401.00	2225324.64	77677.30	124618.94
59	419317.29	2225906.64	77601.93	125202.08
60	419914.29	2225847.14	78198.02	125134.03
61	420508.35	2225763.24	78790.82	125041.63
62	421098.49	2225655.11	79379.35	124925.05
63	421683.70	2225522.90	79962.61	124784.47
64	422263.01	2225366.85	80539.62	124620.13
65	422835.44	2225187.22	81109.42	124432.32
66	423400.04	2224984.30	81671.06	124221.33
67	423955.86	2224758.44	82223.58	123987.52
68	424501.97	2224510.02	82766.08	123731.30
69	425037.45	2224239.45	83297.62	123453.08
70	425561.41	2223947.18	83817.34	123153.33
71	426072.97	2223633.72	84324.36	122832.57
72	426571.26	2223299.57	84817.80	122491.31
73	427055.46	2222945.31	85296.87	122130.14
74	427524.75	2222571.52	85760.76	121749.66
75	427978.34	2222178.84	86208.67	121350.52
76	428415.48	2221767.91	86639.87	120933.36
77	428835.43	2221339.44	87053.63	120498.92
78	429237.49	2220894.13	87449.26	120047.89
79	429620.99	2220432.74	87826.11	119581.05
80	429985.27	2219956.04	88183.51	119099.18
81	430329.74	2219464.82	88520.90	118603.07
82	430653.81	2218959.92	88837.69	118093.57
83	430956.94	2218442.17	89133.36	117571.53
84	431238.62	2217912.45	89407.42	117037.83
85	431498.37	2217371.64	89659.38	116493.36
86	431735.78	2216820.65	89888.86	115939.02
87	431950.43	2216260.40	90095.45	115375.75
88	432141.96	2215691.84	90278.80	114804.51
89	432310.06	2215115.91	90438.62	114226.24
90	432454.44	2214533.58	90574.63	113641.90

91	432574.86	2213945.84	90686.61	113052.50
92	432671.13	2213353.65	90774.37	112459.00
93	432743.07	2212758.02	90837.76	111862.41
94	432790.56	2212159.95	90876.66	111263.72
95	432813.54	2211560.43	90891.04	110663.95
96	432811.95	2210960.47	90880.85	110064.08
97	432785.81	2210361.08	90846.11	109465.14
98	432735.15	2209763.27	90786.88	108868.13
99	432660.06	2209168.03	90703.26	108274.03
100	432560.67	2208576.36	90595.40	107683.86
101	432437.14	2207989.26	90463.46	107098.61
102	432289.68	2207407.70	90307.68	106519.23
103	432118.54	2206832.67	90128.31	105946.73
104	431924.00	2206265.13	89925.65	105382.05
105	431706.39	2205706.03	89700.05	104826.14
106	431466.08	2205156.30	89451.89	104279.93
107	431203.46	2204616.87	89181.56	103744.33
108	431061.89	2204347.51	89036.15	103477.04
109	430918.99	2204088.64	88889.55	103220.25
110	430613.13	2203572.51	88576.33	102708.57
111	430286.39	2203069.32	88242.41	102210.13
112	429939.33	2202579.93	87888.38	101725.79
113	429572.53	2202105.16	87514.82	101256.34
114	429186.60	2201645.81	87122.35	100802.58
115	428782.19	2201202.63	86711.64	100365.26
116	428359.98	2200776.39	86283.38	99945.13
117	427920.68	2200367.78	85838.27	99542.87
118	427465.01	2199977.50	85377.07	99159.18
1	427222.14	2199782.23	85131.43	98967.42
Сектор 69.4 Набс 200.00 м				
1	422760.11	2196008.23	80615.91	95257.89
2	423056.48	2196054.72	80912.91	95300.13
3	423351.74	2196107.83	81208.89	95349.00
4	423645.73	2196167.51	81503.69	95404.46
5	423938.32	2196233.75	81797.19	95466.49
6	424229.36	2196306.50	82089.23	95535.06
7	424518.70	2196385.74	82379.67	95610.14
8	424806.20	2196471.43	82668.36	95691.70
9	425091.71	2196563.52	82955.15	95779.69
10	425375.09	2196661.96	83239.90	95874.05
11	425656.20	2196766.70	83522.47	95974.75
12	425934.90	2196877.70	83802.73	96081.73

13	426211.06	2196994.90	84080.53	96194.96
14	426351.62	2197057.38	84221.96	96255.42
15	426510.10	2196706.51	84375.39	95902.32
16	426235.35	2196586.07	84098.95	95785.84
17	425958.04	2196471.62	83820.04	95675.38
18	425678.32	2196363.23	83538.81	95571.01
19	425396.30	2196260.93	83255.36	95472.77
20	425112.14	2196164.78	82969.86	95380.71
21	424825.95	2196074.82	82682.42	95294.86
22	424537.87	2195991.10	82393.18	95215.28
23	424248.04	2195913.66	82102.28	95142.01
24	423956.61	2195842.53	81809.87	95075.07
25	423663.69	2195777.75	81516.06	95014.49
26	423369.44	2195719.34	81221.02	94960.31
27	423073.98	2195667.33	80924.85	94912.54
28	422815.24	2195627.20	80665.57	94876.12
29	422759.84	2196008.19	80615.64	95257.85
1	422760.11	2196008.23	80615.91	95257.89
Сектор 69.5 Набс 200.00 м				
1	427771.77	2198563.55	85663.52	97741.02
2	427930.05	2198212.59	85816.74	97387.84
3	427655.27	2198092.20	85540.27	97271.40
4	427377.97	2197977.75	85261.37	97160.95
5	427098.27	2197869.28	84980.15	97056.50
6	426816.31	2197766.85	84696.76	96958.13
7	426532.20	2197670.51	84411.31	96865.87
8	426246.09	2197580.30	84123.95	96779.78
9	426130.98	2197545.90	84008.36	96747.03
10	425970.93	2197900.24	83853.41	97103.62
11	426258.12	2197986.94	84141.80	97186.19
12	426543.33	2198079.97	84428.31	97275.12
13	426826.41	2198179.28	84712.77	97370.36
14	427107.22	2198284.83	84995.06	97471.87
15	427385.63	2198396.55	85275.03	97579.58
16	427661.51	2198514.41	85552.57	97693.47
1	427771.77	2198563.55	85663.52	97741.02
Сектор 70 Набс 210.76 м				
1	406157.38	2220308.16	64363.21	119792.61
2	406436.25	2220084.31	64638.85	119564.80
3	406086.41	2219596.91	64282.07	119082.46
4	405756.81	2219095.60	63945.33	118585.92

5	405448.01	2218581.21	63629.20	118076.00
6	405160.53	2218054.62	63334.22	117553.58
7	404894.85	2217516.69	63060.87	117019.51
8	404651.41	2216968.34	62809.61	116474.71
9	404430.63	2216410.48	62580.88	115920.07
10	404232.87	2215844.05	62375.03	115356.53
11	404058.47	2215270.00	62192.44	114785.04
12	403907.71	2214689.30	62033.39	114206.56
13	403780.86	2214102.90	61898.16	113622.04
14	403678.12	2213511.81	61786.98	113032.49
15	403599.66	2212917.00	61700.02	112438.87
16	403545.62	2212319.48	61637.43	111842.20
17	403516.09	2211720.25	61599.33	111243.46
18	403511.12	2211120.31	61585.78	110643.66
19	403530.71	2210520.67	61596.79	110043.81
20	403574.83	2209922.34	61632.35	109444.92
21	403643.41	2209326.32	61692.39	108847.99
22	403736.34	2208733.60	61776.83	108254.01
23	403853.46	2208145.18	61885.52	107663.99
24	403994.56	2207562.05	62018.26	107078.91
25	404159.42	2206985.19	62174.84	106499.76
26	404347.76	2206415.56	62355.01	105927.51
27	404559.26	2205854.12	62558.45	105363.11
28	404793.57	2205301.81	62784.83	104807.52
29	405050.30	2204759.55	63033.77	104261.66
30	405329.01	2204228.26	63304.84	103726.45
31	405629.24	2203708.82	63597.60	103202.78
32	405950.48	2203202.12	63911.55	102691.54
33	406292.20	2202708.98	64246.17	102193.58
34	406653.81	2202230.25	64600.88	101709.74
35	407034.73	2201766.73	64975.11	101240.82
36	407434.30	2201319.19	65368.23	100787.62
37	407851.86	2200888.39	65779.57	100350.91
38	408286.71	2200475.03	66208.44	99931.38
39	408738.11	2200079.83	66654.13	99529.77
40	409205.32	2199703.44	67115.89	99146.74
41	409687.54	2199346.50	67592.93	98782.95
42	410183.97	2199009.59	68084.47	98438.97
43	410693.78	2198693.29	68589.69	98115.42
44	411216.11	2198398.13	69107.72	97812.82
45	411750.09	2198124.60	69637.71	97531.68
46	412294.81	2197873.16	70178.76	97272.48
47	412849.38	2197644.23	70729.98	97035.64

48	413412.85	2197438.20	71290.42	96821.57
49	413984.28	2197255.41	71859.15	96630.62
50	414132.17	2197212.27	72006.41	96585.37
51	414039.09	2196938.60	71909.42	96313.07
52	413467.00	2197119.32	71340.00	96501.96
53	412902.56	2197322.69	70778.55	96713.38
54	412346.66	2197548.38	70225.95	96947.00
55	411800.20	2197796.03	69683.11	97202.44
56	411264.04	2198065.25	69150.88	97479.30
57	410739.02	2198355.62	68630.09	97777.15
58	410225.99	2198666.67	68121.58	98095.50
59	409725.76	2198997.91	67626.16	98433.86
60	409239.12	2199348.81	67144.61	98791.67
61	408766.84	2199718.82	66677.69	99168.39
62	408309.67	2200107.34	66226.14	99563.41
63	407868.35	2200513.77	65790.69	99976.10
64	407443.56	2200937.45	65372.02	100405.80
65	407035.99	2201377.72	64970.81	100851.85
66	406646.28	2201833.88	64587.68	101313.52
67	406275.04	2202305.19	64223.23	101790.09
68	405922.88	2202790.92	63878.07	102280.79
69	405590.34	2203290.29	63552.71	102784.86
70	405277.96	2203802.51	63247.70	103301.48
71	404986.23	2204326.77	62963.51	103829.85
72	404715.61	2204862.23	62700.59	104369.11
73	404466.54	2205408.05	62459.36	104918.43
74	404239.41	2205963.35	62240.20	105476.91
75	404034.57	2206527.26	62043.46	106043.68
76	403852.37	2207098.89	61869.46	106617.84
77	403693.07	2207677.31	61718.45	107198.47
78	403556.94	2208261.63	61590.70	107784.67
79	403444.20	2208850.90	61486.40	108375.48
80	403355.02	2209444.19	61405.72	108969.97
81	403289.54	2210040.57	61348.78	109567.22
82	403247.87	2210639.08	61315.68	110166.25
83	403230.07	2211238.78	61306.46	110766.14
84	403236.17	2211838.71	61321.14	111365.91
85	403266.17	2212437.92	61359.71	111964.62
86	403320.01	2213035.46	61422.09	112561.32
87	403397.61	2213630.38	61508.20	113155.06
88	403498.84	2214221.74	61617.87	113744.91
89	403623.55	2214808.59	61750.97	114329.90
90	403771.54	2215390.01	61907.26	114909.14

91	403942.57	2215965.08	62086.50	115481.70
92	404136.37	2216532.88	62288.40	116046.66
93	404352.63	2217092.50	62512.64	116603.13
94	404591.02	2217643.07	62758.88	117150.23
95	404851.14	2218183.71	63026.71	117687.09
96	405132.60	2218713.55	63315.72	118212.84
97	405434.93	2219231.77	63625.43	118726.68
98	405757.67	2219737.53	63955.38	119227.77
99	406100.30	2220230.03	64305.02	119715.31
1	406157.38	2220308.16	64363.21	119792.61
Сектор 71.1 Набс 205.00 м				
1	415434.28	2226116.48	73722.31	125467.53
2	415276.54	2226467.68	73569.62	125820.95
3	415551.49	2226587.70	73846.26	125937.02
4	415828.90	2226701.88	74125.28	126047.22
5	416108.66	2226810.19	74406.56	126151.51
6	416390.64	2226912.57	74689.98	126249.84
7	416674.72	2227008.99	74975.42	126342.18
8	416960.77	2227099.38	75262.73	126428.46
9	417248.67	2227183.73	75551.81	126508.68
10	417538.28	2227261.98	75842.52	126582.78
11	417829.47	2227334.10	76134.71	126650.72
12	418122.12	2227400.07	76428.28	126712.49
13	418416.10	2227459.84	76723.08	126768.04
14	418711.28	2227513.40	77019.00	126817.37
15	419007.52	2227560.73	77315.89	126860.45
16	419077.89	2227571.03	77386.40	126869.74
17	419132.70	2227189.95	77435.75	126487.91
18	418836.24	2227144.02	77138.66	126446.23
19	418540.85	2227091.68	76842.55	126398.13
20	418246.66	2227032.94	76547.54	126343.61
21	417953.82	2226967.84	76253.80	126282.71
22	417662.45	2226896.40	75961.44	126215.45
23	417372.71	2226818.67	75670.61	126141.88
24	417084.71	2226734.66	75381.44	126062.00
25	416798.61	2226644.44	75094.07	125975.89
26	416514.53	2226548.03	74808.64	125883.56
27	416232.61	2226445.48	74525.28	125785.06
28	415952.97	2226336.85	74244.11	125680.45
29	415675.76	2226222.18	73965.28	125569.76
1	415434.28	2226116.48	73722.31	125467.53
Сектор 71.2				

Набс 205.00 м				
1	422815.52	2195627.24	80665.85	94876.16
2	422870.64	2195246.21	80715.50	94494.39
3	423167.04	2195292.51	81012.53	94536.44
4	423462.40	2195345.07	81308.60	94584.76
5	423756.57	2195403.86	81603.57	94639.32
6	424049.44	2195468.85	81897.33	94700.11
7	424340.88	2195540.01	82189.75	94767.08
8	424630.74	2195617.32	82480.68	94840.22
9	424918.90	2195700.73	82769.99	94919.49
10	425205.24	2195790.21	83057.58	95004.85
11	425489.63	2195885.72	83343.30	95096.27
12	425771.93	2195987.22	83627.01	95193.71
13	426052.02	2196094.66	83908.60	95297.12
14	426329.79	2196208.00	84187.96	95406.47
15	426605.09	2196327.17	84464.93	95521.67
16	426668.58	2196355.64	84528.82	95549.23
17	426510.10	2196706.51	84375.39	95902.32
18	426235.35	2196586.07	84098.95	95785.84
19	425958.04	2196471.62	83820.04	95675.38
20	425678.32	2196363.23	83538.81	95571.01
21	425396.30	2196260.93	83255.36	95472.77
22	425112.14	2196164.78	82969.86	95380.71
23	424825.95	2196074.82	82682.42	95294.86
24	424537.87	2195991.10	82393.18	95215.28
25	424248.04	2195913.66	82102.28	95142.01
26	423956.61	2195842.53	81809.87	95075.07
27	423663.69	2195777.75	81516.06	95014.49
28	423369.44	2195719.34	81221.02	94960.31
29	423073.98	2195667.33	80924.85	94912.54
30	422815.24	2195627.20	80665.57	94876.12
1	422815.52	2195627.24	80665.85	94876.16
Сектор 71.3 Набс 205.00 м				
1	426130.98	2197545.90	84008.36	96747.03
2	426290.52	2197192.66	84162.81	96391.55
3	426577.10	2197281.39	84450.62	96476.16
4	426861.75	2197376.10	84736.59	96566.78
5	427144.36	2197476.74	85020.61	96663.35
6	427424.80	2197583.28	85302.54	96765.86
7	427702.95	2197695.65	85582.26	96874.22
8	427978.69	2197813.82	85859.66	96988.42
9	428087.93	2197862.54	85969.58	97035.57

10	427930.05	2198212.59	85816.74	97387.84
11	427655.27	2198092.20	85540.27	97271.40
12	427377.97	2197977.75	85261.37	97160.95
13	427098.27	2197869.28	84980.15	97056.50
14	426816.31	2197766.85	84696.76	96958.13
15	426532.20	2197670.51	84411.31	96865.87
16	426246.09	2197580.30	84123.95	96779.78
1	426130.98	2197545.90	84008.36	96747.03
Сектор 72.1 Набс 210.00 м				
1	415276.54	2226467.68	73569.62	125820.95
2	415118.81	2226818.89	73416.93	126174.39
3	415393.72	2226938.98	73693.54	126290.53
4	415671.04	2227053.40	73972.47	126400.96
5	415950.65	2227162.09	74253.61	126505.64
6	416232.43	2227265.03	74536.84	126604.53
7	416516.27	2227362.15	74822.04	126697.58
8	416802.04	2227453.42	75109.09	126784.74
9	417089.63	2227538.80	75397.87	126866.00
10	417378.91	2227618.26	75688.26	126941.30
11	417669.76	2227691.76	75980.14	127010.63
12	417962.06	2227759.27	76273.38	127073.95
13	418255.69	2227820.76	76567.86	127131.22
14	418550.51	2227876.21	76863.45	127182.44
15	418846.42	2227925.59	77160.04	127227.58
16	419023.07	2227952.11	77337.05	127251.57
17	419077.89	2227571.03	77386.40	126869.74
18	418781.42	2227525.19	77089.31	126828.15
19	418485.98	2227473.10	76793.15	126780.30
20	418191.70	2227414.80	76498.06	126726.22
21	417898.73	2227350.30	76204.20	126665.92
22	417607.17	2227279.63	75911.65	126599.44
23	417317.18	2227202.83	75620.59	126526.80
24	417028.86	2227119.93	75331.11	126448.04
25	416742.36	2227030.96	75043.36	126363.18
26	416457.81	2226935.97	74757.48	126272.28
27	416175.31	2226835.00	74473.56	126175.36
28	415895.02	2226728.09	74191.77	126072.48
29	415617.04	2226615.30	73912.20	125963.68
30	415341.50	2226496.66	73634.99	125849.00
1	415276.54	2226467.68	73569.62	125820.95
Сектор 72.2 Набс 210.00 м				

1	422926.21	2194866.25	80765.62	94113.69
2	423222.62	2194912.48	81062.65	94155.66
3	423518.02	2194964.80	81358.76	94203.74
4	423812.28	2195023.18	81653.82	94257.90
5	424105.27	2195087.61	81947.69	94318.12
6	424396.88	2195158.05	82240.27	94384.37
7	424686.98	2195234.47	82531.42	94456.62
8	424975.44	2195316.84	82821.02	94534.84
9	425262.15	2195405.13	83108.96	94619.01
10	425546.98	2195499.30	83395.10	94709.09
11	425829.82	2195599.31	83679.33	94805.03
12	426110.53	2195705.11	83961.52	94906.79
13	426389.02	2195816.67	84241.57	95014.34
14	426665.14	2195933.93	84519.33	95127.63
15	426826.66	2196005.66	84681.86	95197.03
16	426668.58	2196355.64	84528.82	95549.23
17	426393.86	2196235.12	84252.41	95432.66
18	426116.66	2196120.42	83973.60	95321.95
19	425837.09	2196011.61	83692.51	95217.17
20	425555.29	2195908.73	83409.28	95118.34
21	425271.38	2195811.83	83124.02	95025.52
22	424985.48	2195720.94	82836.85	94938.74
23	424697.73	2195636.12	82547.93	94858.06
24	424408.25	2195557.40	82257.36	94783.50
25	424117.17	2195484.81	81965.28	94715.09
26	423824.62	2195418.38	81671.82	94652.87
27	423530.74	2195358.15	81377.12	94596.86
28	423235.64	2195304.15	81081.28	94547.09
29	422939.47	2195256.39	80784.47	94503.58
30	422870.64	2195246.21	80715.50	94494.39
31	422925.90	2194866.20	80765.31	94113.64
1	422926.21	2194866.25	80765.62	94113.69
Сектор 72.3 Набс 210.00 м				
1	428246.21	2197511.59	86122.81	96682.40
2	428087.93	2197862.54	85969.58	97035.57
3	427813.18	2197742.08	85693.14	96919.07
4	427535.98	2197627.38	85414.33	96808.36
5	427256.43	2197518.51	85133.26	96703.51
6	426974.67	2197415.52	84850.06	96604.57
7	426690.82	2197318.44	84564.86	96511.58
8	426405.00	2197227.32	84277.77	96424.57
9	426290.52	2197192.66	84162.81	96391.55

10	426450.41	2196838.68	84317.61	96035.33
11	426736.69	2196928.35	84605.13	96120.88
12	427021.08	2197023.83	84890.85	96212.27
13	427303.47	2197125.08	85174.65	96309.46
14	427583.74	2197232.07	85456.42	96412.42
15	427861.77	2197344.75	85736.03	96521.10
16	428137.45	2197463.06	86013.37	96635.44
1	428246.21	2197511.59	86122.81	96682.40
Сектор 72.4 Набс 210.00 м				
1	419317.29	2225906.64	77601.93	125202.08
2	419238.51	2226454.31	77531.01	125750.83
3	419588.30	2226442.26	77880.59	125733.77
4	419937.67	2226421.48	78229.63	125707.98
5	420286.42	2226391.98	78577.92	125673.49
6	420634.32	2226353.78	78925.24	125630.31
7	420981.15	2226306.90	79271.36	125578.46
8	421326.71	2226251.38	79616.09	125517.99
9	421670.78	2226187.24	79959.21	125448.93
10	422013.13	2226114.53	80300.48	125371.32
11	422353.56	2226033.30	80639.72	125285.22
12	422691.86	2225943.58	80976.70	125190.66
13	423027.81	2225845.45	81311.21	125087.73
14	423361.21	2225738.95	81643.05	124976.46
15	423691.84	2225624.17	81972.00	124856.95
16	424019.50	2225501.16	82297.86	124729.26
17	424343.99	2225370.00	82620.44	124593.46
18	424665.10	2225230.79	82939.52	124449.66
19	424982.64	2225083.60	83254.92	124297.93
20	425296.40	2224928.52	83566.43	124138.37
21	425606.18	2224765.65	83873.84	123971.07
22	425911.81	2224595.10	84176.99	123796.16
23	426213.08	2224416.98	84475.68	123613.74
24	426509.81	2224231.38	84769.72	123423.90
25	426801.80	2224038.43	85058.91	123226.79
26	427088.89	2223838.24	85343.10	123022.50
27	427370.90	2223630.95	85622.11	122811.19
28	427647.63	2223416.69	85895.74	122592.98
29	427918.93	2223195.57	86163.84	122368.00
30	428184.62	2222967.75	86426.24	122136.39
31	428444.54	2222733.37	86682.77	121898.31
32	428698.52	2222492.57	86933.27	121653.89
33	428946.42	2222245.50	87177.60	121403.29

34	429188.06	2221992.31	87415.59	121146.66
35	429423.30	2221733.17	87647.09	120884.18
36	429652.00	2221468.24	87871.96	120615.99
37	429874.02	2221197.68	88090.08	120342.28
38	430089.20	2220921.66	88301.28	120063.20
39	430297.43	2220640.34	88505.45	119778.92
40	430498.56	2220353.92	88702.45	119489.65
41	430692.48	2220062.56	88892.17	119195.54
42	430879.06	2219766.45	89074.49	118896.79
43	431058.19	2219465.78	89249.28	118593.58
44	431229.76	2219160.72	89416.46	118286.09
45	431393.65	2218851.48	89575.90	117974.53
46	431549.77	2218538.23	89727.51	117659.08
47	431698.01	2218221.19	89871.18	117339.95
48	431838.29	2217900.54	90006.85	117017.32
49	431970.52	2217576.49	90134.42	116691.41
50	432094.62	2217249.24	90253.81	116362.42
51	432210.50	2216918.99	90364.94	116030.54
52	432318.10	2216585.95	90467.75	115695.99
53	432417.35	2216250.33	90562.17	115358.99
54	432508.19	2215912.33	90648.15	115019.72
55	432590.56	2215572.17	90725.64	114678.42
56	432664.40	2215230.06	90794.56	114335.29
57	432729.68	2214886.21	90854.90	113990.54
58	432786.35	2214540.83	90906.61	113644.39
59	432834.38	2214194.15	90949.66	113297.06
60	432873.74	2213846.38	90984.03	112948.77
61	432904.39	2213497.74	91009.67	112599.73
62	432926.33	2213148.43	91026.60	112250.14
63	432939.54	2212798.69	91034.79	111900.25
64	432944.02	2212448.73	91034.25	111550.27
65	432939.75	2212098.77	91024.96	111200.41
66	432926.74	2211749.02	91006.93	110850.89
67	432905.00	2211399.70	90980.19	110501.92
68	432874.54	2211051.04	90944.73	110153.74
69	432835.39	2210703.24	90900.59	109806.54
70	432787.56	2210356.54	90847.79	109460.57
71	432783.97	2210332.85	90843.87	109436.94
72	432802.88	2210682.33	90867.79	109786.10
73	432813.44	2211032.16	90883.36	110135.74
74	432815.63	2211382.15	90890.57	110485.66
75	432809.47	2211732.08	90889.43	110835.63
76	432794.96	2212081.77	90879.94	111185.49

77	432772.09	2212431.02	90862.09	111535.03
78	432740.89	2212779.62	90835.89	111884.03
79	432701.37	2213127.37	90801.36	112232.31
80	432653.56	2213474.08	90758.53	112579.67
81	432597.48	2213819.55	90707.41	112925.90
82	432533.17	2214163.58	90648.05	113270.81
83	432460.66	2214505.98	90580.46	113614.21
84	432379.99	2214846.55	90504.68	113955.90
85	432291.21	2215185.09	90420.77	114295.68
86	432194.37	2215521.42	90328.76	114633.36
87	432089.53	2215855.34	90228.72	114968.75
88	431976.74	2216186.66	90120.70	115301.65
89	431856.07	2216515.19	90004.75	115631.87
90	431727.58	2216840.75	89880.95	115959.24
91	431591.36	2217163.14	89749.37	116283.54
92	431447.48	2217482.19	89610.08	116604.62
93	431296.02	2217797.71	89463.16	116922.28
94	431137.06	2218109.52	89308.69	117236.34
95	430970.70	2218417.45	89146.77	117546.62
96	430797.04	2218721.32	88977.48	117852.95
97	430616.17	2219020.95	88800.93	118155.14
98	430428.19	2219316.18	88617.21	118453.03
99	430233.22	2219606.83	88426.43	118746.45
100	430031.36	2219892.74	88228.69	119035.22
101	429822.73	2220173.76	88024.11	119319.20
102	429607.45	2220449.70	87812.81	119598.20
103	429385.63	2220720.43	87594.90	119872.08
104	429157.42	2220985.78	87370.52	120140.68
105	428922.93	2221245.61	87139.78	120403.84
106	428682.31	2221499.76	86902.83	120661.42
107	428435.68	2221748.10	86659.78	120913.27
108	428183.19	2221990.47	86410.80	121159.23
109	427924.99	2222226.74	86156.01	121399.18
110	427661.21	2222456.78	85895.56	121632.98
111	427392.02	2222680.45	85629.60	121860.48
112	427117.56	2222897.63	85358.28	122081.58
113	426837.99	2223108.19	85081.76	122296.12
114	426553.48	2223312.01	84800.20	122504.00
115	426264.17	2223508.99	84513.75	122705.11
116	425970.25	2223698.99	84222.58	122899.30
117	425671.87	2223881.92	83926.85	123086.49
118	425369.20	2224057.68	83626.74	123266.57
119	425062.43	2224226.15	83322.41	123439.42

120	424751.72	2224387.25	83014.04	123604.96
121	424437.25	2224540.88	82701.81	123763.08
122	424119.20	2224686.96	82385.88	123913.71
123	423797.75	2224825.40	82066.45	124056.74
124	423473.09	2224956.12	81743.70	124192.10
125	423145.40	2225079.05	81417.80	124319.72
126	422814.86	2225194.12	81088.94	124439.51
127	422481.67	2225301.27	80757.32	124551.43
128	422146.02	2225400.42	80423.13	124655.38
129	421808.10	2225491.53	80086.55	124751.32
130	421468.09	2225574.54	79747.76	124839.20
131	421126.20	2225649.41	79406.98	124918.96
132	420782.62	2225716.09	79064.39	124990.55
133	420437.55	2225774.55	78720.19	125053.95
134	420091.17	2225824.75	78374.56	125109.11
135	419743.70	2225866.66	78027.73	125156.00
136	419395.32	2225900.26	77679.86	125194.58
1	419317.29	2225906.64	77601.93	125202.08
Сектор 73.1 Набс 215.00 м				
1	415118.81	2226818.89	73416.93	126174.39
2	414961.49	2227169.18	73264.65	126526.89
3	415236.37	2227289.34	73541.22	126643.11
4	415513.59	2227403.98	73820.06	126753.76
5	415793.06	2227513.05	74101.06	126858.82
6	416074.65	2227616.50	74384.11	126958.23
7	416358.26	2227714.29	74669.09	127051.95
8	416643.77	2227806.39	74955.89	127139.95
9	416931.06	2227892.76	75244.39	127222.19
10	417220.03	2227973.36	75534.49	127298.65
11	417510.55	2228048.16	75826.05	127369.28
12	417802.51	2228117.13	76118.97	127434.06
13	418095.79	2228180.24	76413.13	127492.96
14	418390.27	2228237.47	76708.40	127545.97
15	418685.85	2228288.80	77004.68	127593.06
16	418968.40	2228332.20	77287.83	127632.40
17	419023.07	2227952.11	77337.05	127251.57
18	418726.59	2227906.35	77039.94	127210.06
19	418431.11	2227854.51	76743.75	127162.46
20	418136.75	2227796.61	76448.59	127108.78
21	417843.65	2227732.68	76154.60	127049.06
22	417551.92	2227662.75	75861.90	126983.31
23	417261.69	2227586.83	75570.61	126911.56

24	416973.08	2227504.97	75280.85	126833.84
25	416686.21	2227417.20	74992.75	126750.19
26	416401.21	2227323.56	74706.44	126660.64
27	416118.19	2227224.08	74422.02	126565.22
28	415837.27	2227118.81	74139.62	126463.99
29	415558.57	2227007.80	73859.36	126356.98
30	415282.21	2226891.08	73581.35	126244.23
1	415118.81	2226818.89	73416.93	126174.39
Сектор 73.2 Набс 215.00 м				
1	422925.90	2194866.20	80765.31	94113.64
2	423222.31	2194912.43	81062.34	94155.62
3	423517.71	2194964.74	81358.45	94203.69
4	423811.97	2195023.12	81653.51	94257.84
5	424104.97	2195087.54	81947.39	94318.05
6	424396.58	2195157.97	82239.97	94384.29
7	424686.67	2195234.39	82531.11	94456.55
8	424975.14	2195316.76	82820.72	94534.77
9	425261.85	2195405.04	83108.66	94618.93
10	425546.68	2195499.20	83394.80	94708.99
11	425829.52	2195599.20	83679.03	94804.92
12	426110.24	2195705.00	83961.23	94906.68
13	426388.73	2195816.55	84241.28	95014.23
14	426664.86	2195933.80	84519.05	95127.50
15	426826.66	2196005.66	84681.86	95197.03
16	426985.12	2195654.82	84835.27	94843.97
17	426710.47	2195534.14	84558.93	94727.24
18	426433.46	2195418.99	84280.30	94616.08
19	426154.19	2195309.41	83999.50	94510.52
20	425872.78	2195205.46	83716.64	94410.62
21	425589.35	2195107.17	83431.84	94316.40
22	425304.00	2195014.57	83145.20	94227.91
23	425016.85	2194927.72	82856.85	94145.19
24	424728.02	2194846.63	82566.90	94068.25
25	424437.63	2194771.36	82275.47	93997.15
26	424145.78	2194701.92	81982.66	93931.90
27	423852.60	2194638.34	81688.61	93872.53
28	423558.20	2194580.65	81393.43	93819.07
29	423262.71	2194528.87	81097.24	93771.53
30	422981.62	2194485.26	80815.56	93731.96
1	422925.90	2194866.20	80765.31	94113.64
Сектор 73.3 Набс 215.00 м				

1	414036.79	2225359.27	72314.12	124730.41
2	413890.29	2225685.46	72172.30	125058.66
3	414165.20	2225805.56	72448.91	125174.81
4	414442.50	2225920.03	72727.82	125285.30
5	414722.07	2226028.81	73008.92	125390.07
6	415003.82	2226131.85	73292.12	125489.06
7	415287.60	2226229.12	73577.26	125582.26
8	415371.35	2226256.59	73661.40	125608.52
9	415607.05	2225731.79	73889.56	125080.40
10	415312.24	2225676.22	73593.98	125029.06
11	415018.69	2225614.39	73299.57	124971.44
12	414726.52	2225546.33	73006.46	124907.57
13	414435.86	2225472.07	72714.76	124837.48
14	414146.85	2225391.64	72424.63	124761.20
1	414036.79	2225359.27	72314.12	124730.41
Сектор 73.4 Набс 215.00 м				
1	419156.01	2227027.95	77456.73	126325.59
2	419238.51	2226454.31	77531.01	125750.83
3	419837.90	2226428.31	78129.97	125716.24
4	420435.63	2226376.67	78726.90	125656.04
5	421030.60	2226299.50	79320.70	125570.35
6	421621.72	2226196.93	79910.29	125459.32
7	422207.91	2226069.15	80494.59	125323.15
8	422788.10	2225916.40	81072.54	125162.10
9	423361.21	2225738.95	81643.05	124976.46
10	423926.20	2225537.14	82205.09	124766.57
11	424482.03	2225311.32	82757.63	124532.80
12	425027.69	2225061.92	83299.66	124275.61
13	425562.18	2224789.39	83830.19	123995.44
14	426084.51	2224494.24	84348.23	123692.83
15	426593.72	2224176.99	84852.84	123368.32
16	427088.89	2223838.24	85343.10	123022.50
17	427569.11	2223478.61	85818.12	122656.02
18	428033.49	2223098.75	86277.00	122269.54
19	428481.19	2222699.36	86718.93	121863.77
20	428911.38	2222281.17	87143.08	121439.46
21	429323.28	2221844.95	87548.68	120997.38
22	429716.13	2221391.50	87934.99	120538.34
23	430089.20	2220921.66	88301.28	120063.20
24	430441.83	2220436.27	88646.91	119572.81
25	430773.35	2219936.23	88971.22	119068.06
26	431083.17	2219422.46	89273.64	118549.91

27	431370.71	2218895.90	89553.60	118019.28
28	431635.45	2218357.52	89810.59	117477.16
29	431876.90	2217808.29	90044.13	116924.53
30	432094.62	2217249.24	90253.81	116362.42
31	432288.21	2216681.38	90439.23	115791.84
32	432457.32	2216105.75	90600.06	115213.85
33	432601.63	2215523.41	90736.00	114629.51
34	432720.88	2214935.43	90846.81	114039.88
35	432814.86	2214342.88	90932.28	113446.05
36	432883.38	2213746.85	90992.24	112849.11
37	432926.33	2213148.43	91026.60	112250.14
38	432943.63	2212548.73	91035.29	111650.26
39	432935.24	2211948.83	91018.30	111050.55
40	432901.18	2211349.85	90975.65	110452.13
41	432841.51	2210752.87	90907.42	109856.08
42	432783.97	2210332.85	90843.87	109436.94
43	432732.16	2209735.13	90783.49	108840.03
44	432655.92	2209140.04	90698.72	108246.11
45	432555.38	2208548.56	90589.71	107656.14
46	432430.72	2207961.70	90456.65	107071.14
47	432282.14	2207380.43	90299.75	106492.07
48	432109.89	2206805.73	90119.27	105919.92
49	431914.25	2206238.57	89915.52	105355.63
50	431695.57	2205679.88	89688.86	104800.15
51	431454.19	2205130.62	89439.63	104254.42
52	431190.54	2204591.70	89168.28	103719.35
53	431061.89	2204347.51	89036.15	103477.04
54	431384.63	2204853.26	89366.10	103978.09
55	431686.31	2205371.86	89675.18	104492.30
56	431966.40	2205902.43	89962.84	105018.79
57	432224.43	2206444.06	90228.61	105556.65
58	432459.96	2206995.85	90472.03	106104.99
59	432672.61	2207556.86	90692.70	106662.88
60	432862.00	2208126.14	90890.23	107229.37
61	433027.82	2208702.73	91064.30	107803.52
62	433169.79	2209285.65	91214.62	108384.33
63	433287.66	2209873.91	91340.91	108970.83
64	433381.25	2210466.53	91442.99	109562.03
65	433450.37	2211062.49	91520.65	110156.93
66	433494.94	2211660.79	91573.80	110754.52
67	433514.85	2212260.41	91602.31	111353.78
68	433510.09	2212860.35	91606.16	111953.72
69	433480.66	2213459.59	91585.33	112553.31

70	433426.61	2214057.11	91539.86	113151.54
71	433348.04	2214651.90	91469.83	113747.39
72	433245.06	2215242.95	91375.34	114339.85
73	433117.87	2215829.27	91256.57	114927.93
74	432966.67	2216409.86	91113.72	115510.62
75	432791.72	2216983.75	90947.02	116086.96
76	432593.32	2217549.95	90756.77	116655.94
77	432371.80	2218107.51	90543.27	117216.62
78	432127.53	2218655.50	90306.89	117768.05
79	431860.94	2219192.97	90048.03	118309.29
80	431572.47	2219719.02	89767.14	118839.42
81	431262.60	2220232.77	89464.67	119357.56
82	430931.87	2220733.33	89141.16	119862.81
83	430580.83	2221219.87	88797.13	120354.33
84	430210.08	2221691.57	88433.19	120831.30
85	429820.25	2222147.61	88049.94	121292.88
86	429411.99	2222587.24	87648.03	121738.32
87	428985.99	2223009.71	87228.13	122166.85
88	428542.98	2223414.29	86790.97	122577.75
89	428083.71	2223800.32	86337.28	122970.32
90	427608.95	2224167.13	85867.83	123343.90
91	427119.50	2224514.11	85383.40	123697.86
92	426616.20	2224840.66	84884.83	124031.60
93	426099.89	2225146.24	84372.96	124344.55
94	425571.46	2225430.32	83848.65	124636.18
95	425031.78	2225692.43	83312.78	124906.00
96	424481.79	2225932.13	82766.29	125153.56
97	423922.40	2226149.00	82210.06	125378.42
98	423354.57	2226342.69	81645.06	125580.23
99	422779.25	2226512.85	81072.24	125758.62
100	422197.42	2226659.21	80492.56	125913.31
101	421610.06	2226781.52	79907.01	126044.02
102	421018.17	2226879.57	79316.59	126150.54
103	420422.74	2226953.20	78722.27	126232.70
104	419824.80	2227002.27	78125.09	126290.33
105	419225.34	2227026.71	77526.04	126323.36
1	419156.01	2227027.95	77456.73	126325.59
Сектор 74 Набс 217.75 м				
1	428246.21	2197511.59	86122.81	96682.40
2	428417.66	2197132.14	86288.79	96300.54
3	428142.80	2197011.93	86012.25	96184.29
4	427865.64	2196897.13	85733.48	96073.48

5	427586.29	2196787.78	85452.60	95968.15
6	427304.84	2196683.92	85169.70	95868.34
7	427021.42	2196585.59	84884.91	95774.09
8	426736.13	2196492.83	84598.33	95685.43
9	426622.53	2196457.60	84484.24	95651.83
10	426450.41	2196838.68	84317.61	96035.33
11	426736.69	2196928.35	84605.13	96120.88
12	427021.08	2197023.83	84890.85	96212.27
13	427303.47	2197125.08	85174.65	96309.46
14	427583.74	2197232.07	85456.42	96412.42
15	427861.77	2197344.75	85736.03	96521.10
16	428137.45	2197463.06	86013.37	96635.44
1	428246.21	2197511.59	86122.81	96682.40
Сектор 75 Набс 218.62 м				
1	432270.19	2205584.18	90262.03	104696.22
2	431939.79	2205849.68	89935.48	104966.43
3	432220.69	2206435.79	90224.75	105548.43
4	432475.20	2207033.83	90487.81	106142.75
5	432702.81	2207642.62	90724.12	106748.20
6	432903.08	2208260.94	90933.24	107363.57
7	433075.60	2208887.57	91114.73	107987.65
8	433220.03	2209521.27	91268.23	108619.20
9	433336.08	2210160.77	91393.44	109256.96
10	433423.53	2210804.80	91490.12	109899.66
11	433482.20	2211452.10	91558.07	110546.04
12	433511.98	2212101.36	91597.16	111194.79
13	433512.79	2212751.31	91607.29	111844.65
14	433484.65	2213400.64	91588.47	112494.31
15	433427.61	2214048.08	91540.73	113142.50
16	433341.79	2214692.34	91464.16	113787.91
17	433227.34	2215332.13	91358.90	114429.27
18	433084.51	2215966.18	91225.18	115065.30
19	432913.56	2216593.25	91063.25	115694.75
20	432714.86	2217212.07	90873.45	116316.35
21	432488.77	2217821.43	90656.12	116928.89
22	432235.77	2218420.11	90411.74	117531.13
23	431956.35	2219006.93	90140.77	118121.90
24	431651.05	2219580.71	89843.73	118699.99
25	431320.50	2220140.32	89521.24	119264.28
26	430965.35	2220684.65	89173.94	119813.65
27	430586.30	2221212.62	88802.50	120347.00
28	430184.10	2221723.18	88407.66	120863.28

29	429759.55	2222215.31	87990.22	121361.44
30	429313.50	2222688.03	87550.99	121840.51
31	428846.84	2223140.42	87090.87	122299.55
32	428360.48	2223571.56	86610.74	122737.62
33	427855.40	2223980.61	86111.58	123153.87
34	427448.63	2224284.13	85709.20	123463.19
35	427587.95	2224694.48	85854.39	123871.50
36	428110.49	2224307.96	86371.33	123477.53
37	428615.78	2223899.17	86870.71	123061.53
38	429102.90	2223468.88	87351.61	122624.30
39	429570.91	2223017.89	87813.11	122166.64
40	430018.95	2222547.04	88254.35	121689.42
41	430446.18	2222057.23	88674.51	121193.53
42	430851.78	2221549.37	89072.78	120679.91
43	431235.00	2221024.42	89448.43	120149.52
44	431595.13	2220483.36	89800.76	119603.35
45	431931.47	2219927.21	90129.09	119042.43
46	432243.41	2219357.01	90432.82	118467.82
47	432530.35	2218773.83	90711.36	117880.59
48	432791.76	2218178.77	90964.20	117281.84
49	433027.15	2217572.94	91190.88	116672.70
50	433236.07	2216957.49	91390.95	116054.32
51	433418.14	2216333.56	91564.04	115427.85
52	433573.00	2215702.33	91709.83	114794.47
53	433700.38	2215064.98	91828.05	114155.37
54	433800.02	2214422.72	91918.47	113511.75
55	433871.75	2213776.74	91980.92	112864.82
56	433915.43	2213128.26	92015.29	112215.78
57	433930.98	2212478.50	92021.52	111565.88
58	433918.36	2211828.67	91999.58	110916.30
59	433877.61	2211180.00	91949.53	110268.30
60	433808.79	2210533.70	91871.44	109623.06
61	433712.04	2209890.99	91765.49	108981.82
62	433587.54	2209253.08	91631.85	108345.77
63	433435.52	2208621.16	91470.78	107716.11
64	433256.27	2207996.42	91282.59	107094.01
65	433050.13	2207380.03	91067.63	106480.66
66	432817.47	2206773.14	90826.30	105877.18
67	432558.75	2206176.91	90559.06	105284.74
68	432274.43	2205592.44	90266.39	104704.42
1	432270.19	2205584.18	90262.03	104696.22
Сектор 76 Набс 219.13 м				

1	414831.05	2227459.60	73138.38	126819.15
2	414961.49	2227169.18	73264.65	126526.89
3	415282.41	2227308.83	73587.54	126661.93
4	415606.51	2227440.96	73913.50	126789.41
5	415933.60	2227565.48	74242.34	126909.23
6	416263.51	2227682.32	74573.89	127021.34
7	416596.06	2227791.44	74907.97	127125.68
8	416931.06	2227892.76	75244.39	127222.19
9	417268.34	2227986.23	75582.98	127310.82
10	417607.71	2228071.80	75923.54	127391.52
11	417948.99	2228149.42	76265.90	127464.25
12	418291.99	2228219.05	76609.86	127528.96
13	418636.51	2228280.66	76955.23	127585.62
14	418968.40	2228332.20	77287.83	127632.40
15	418923.09	2228647.25	77247.04	127948.07
16	418577.27	2228593.37	76900.48	127899.15
17	418232.76	2228531.62	76555.12	127842.34
18	417889.76	2228462.02	76211.15	127777.66
19	417548.44	2228384.62	75868.76	127705.16
20	417208.97	2228299.45	75528.10	127624.86
21	416871.53	2228206.55	75189.36	127536.81
22	416536.29	2228105.99	74852.71	127441.06
23	416203.44	2227997.80	74518.34	127337.65
24	415873.14	2227882.05	74186.42	127226.64
25	415545.57	2227758.79	73857.12	127108.08
26	415220.90	2227628.09	73530.60	126982.04
27	414899.29	2227490.02	73207.05	126848.59
1	414831.05	2227459.60	73138.38	126819.15
Сектор 77 Набс 219.37 м				
1	422981.62	2194485.26	80815.56	93731.96
2	423327.36	2194539.68	81162.03	93781.42
3	423671.73	2194602.17	81507.25	93838.96
4	424014.54	2194672.69	81851.02	93904.56
5	424355.61	2194751.22	82193.17	93978.19
6	424694.75	2194837.69	82533.50	94059.79
7	425031.78	2194932.08	82871.84	94149.33
8	425366.50	2195034.31	83207.98	94246.75
9	425698.75	2195144.35	83541.76	94352.01
10	426028.33	2195262.13	83872.98	94465.05
11	426355.06	2195387.58	84201.47	94585.80
12	426678.78	2195520.63	84527.05	94714.19
13	426985.12	2195654.82	84835.27	94843.97

14	427140.94	2195309.83	84986.12	94496.79
15	426815.99	2195179.82	84659.35	94371.46
16	426488.74	2195055.70	84330.37	94252.05
17	426159.31	2194937.52	83999.29	94138.61
18	425827.79	2194825.31	83666.21	94031.16
19	425494.29	2194719.11	83331.23	93929.76
20	425158.93	2194618.96	82994.48	93834.43
21	424821.82	2194524.89	82656.07	93745.21
22	424483.05	2194436.93	82316.09	93662.12
23	424142.76	2194355.10	81974.67	93585.17
24	423801.04	2194279.44	81631.92	93514.42
25	423458.01	2194209.98	81287.94	93449.89
26	423113.77	2194146.72	80942.84	93391.57
27	423032.55	2194132.73	80861.43	93378.75
28	422981.30	2194485.21	80815.24	93731.91
1	422981.62	2194485.26	80815.56	93731.96
Сектор 78 Набс 220.00 м				
1	413890.29	2225685.46	72172.30	125058.66
2	413732.56	2226036.66	72019.62	125412.09
3	414007.43	2226156.84	72296.18	125528.32
4	414284.64	2226271.52	72575.01	125639.02
5	414564.08	2226380.67	72855.98	125744.15
6	414845.63	2226484.23	73138.99	125843.67
7	415129.19	2226582.16	73423.92	125937.53
8	415212.71	2226609.81	73507.83	125963.98
9	415371.35	2226256.59	73661.40	125608.52
10	415086.98	2226161.03	73375.69	125517.05
11	414804.63	2226059.68	73091.91	125419.75
12	414524.40	2225952.58	72810.18	125316.67
13	414246.42	2225839.78	72530.61	125207.87
14	413970.80	2225721.33	72253.32	125093.37
1	413890.29	2225685.46	72172.30	125058.66
Сектор 79 Набс 223.58 м				
1	415212.71	2226609.81	73507.83	125963.98
2	415100.57	2226859.51	73399.28	126215.26
3	414768.32	2226749.49	73065.49	126110.01
4	414439.05	2226630.86	72734.55	125996.11
5	414112.97	2226503.70	72406.68	125873.63
6	413790.32	2226368.10	72082.12	125742.67
7	413618.06	2226291.61	71908.78	125668.65
8	413732.56	2226036.66	72019.62	125412.09

9	414053.48	2226176.34	72342.51	125547.16
10	414377.55	2226308.52	72668.44	125674.68
11	414704.60	2226433.15	72997.24	125794.62
12	415034.46	2226550.14	73328.74	125906.87
1	415212.71	2226609.81	73507.83	125963.98
Сектор 80.1 Набс 225.40 м				
1	427222.14	2199782.23	85131.43	98967.42
2	427362.78	2199470.19	85267.58	98653.40
3	427611.52	2199664.93	85519.08	98844.55
4	427856.12	2199864.85	85766.51	99040.94
5	428096.82	2200069.13	86010.11	99241.74
6	428210.77	2200170.45	86125.50	99341.41
7	428363.44	2200308.36	86280.12	99477.11
8	428510.07	2200444.37	86428.68	99611.00
9	428749.86	2200674.86	86671.75	99838.02
10	428961.71	2200887.24	86886.62	100047.34
11	429187.69	2201123.46	87115.95	100280.29
12	429390.51	2201344.54	87321.92	100498.43
13	429600.94	2201583.64	87535.75	100734.48
14	429794.46	2201812.87	87732.53	100960.90
15	430173.70	2202290.81	88118.57	101433.34
16	430354.44	2202533.40	88302.77	101673.31
17	430528.83	2202777.54	88480.64	101914.92
18	430698.16	2203024.91	88653.49	102159.83
19	430862.63	2203275.79	88821.54	102408.31
20	431017.80	2203523.00	88980.24	102653.27
21	431172.25	2203780.19	89138.36	102908.21
22	431317.60	2204033.40	89287.32	103159.30
23	431461.78	2204296.48	89435.25	103420.28
24	431596.04	2204552.81	89573.17	103674.65
25	431729.57	2204821.45	89710.54	103941.34
26	431804.98	2204980.71	89788.22	104099.50
27	431886.46	2205154.91	89872.19	104272.51
28	432008.10	2205429.14	89997.75	104544.96
29	432122.85	2205702.47	90116.41	104816.61
30	431939.21	2205850.07	89934.91	104966.82
31	431686.31	2205371.86	89675.18	104492.30
32	431435.61	2204940.90	89418.33	104064.99
33	431384.63	2204853.26	89366.10	103978.09
34	431061.89	2204347.51	89036.15	103477.04
35	430918.99	2204088.64	88889.55	103220.25
36	430613.13	2203572.51	88576.33	102708.57

37	430286.39	2203069.32	88242.41	102210.13
38	429939.33	2202579.93	87888.38	101725.79
39	429572.53	2202105.16	87514.82	101256.34
40	429183.69	2201642.58	87119.40	100799.39
41	428782.19	2201202.63	86711.64	100365.26
42	428427.33	2200842.16	86351.66	100009.93
43	427920.68	2200367.78	85838.27	99542.87
44	427465.01	2199977.50	85377.07	99159.18
1	427222.14	2199782.23	85131.43	98967.42
Сектор 80.2 Набс 225.40 м				
1	414050.30	2196974.13	71921.14	96348.43
2	414132.17	2197212.27	72006.41	96585.37
3	414163.10	2197202.55	72037.19	96575.21
4	415035.93	2196983.63	72906.77	96343.82
5	415920.54	2196818.69	73788.89	96166.23
6	416813.61	2196708.37	74680.26	96043.13
7	417711.77	2196653.08	75577.51	95974.99
8	418611.63	2196653.02	76477.24	95962.03
9	419509.79	2196708.19	77376.07	96004.33
10	420402.88	2196818.40	78270.62	96101.73
11	421287.51	2196983.21	79157.49	96253.84
12	422160.37	2197202.02	80033.36	96460.11
13	422568.40	2197324.16	80443.09	96576.39
14	422610.25	2197029.22	80480.70	96280.89
15	422488.66	2196992.74	80358.61	96246.16
16	422296.47	2196937.33	80165.65	96193.51
17	422103.57	2196884.50	79972.02	96143.45
18	421909.98	2196834.25	79777.74	96095.98
19	421715.74	2196786.58	79582.84	96051.10
20	421520.88	2196741.50	79387.36	96008.82
21	421293.22	2196694.03	79159.05	95964.62
22	421064.53	2196646.51	78929.71	95920.38
23	420834.46	2196606.13	78699.09	95883.30
24	420604.39	2196565.76	78468.48	95846.24
25	420373.18	2196532.56	78236.82	95816.35
26	420141.96	2196499.37	78005.16	95786.48
27	419987.08	2196480.15	77850.03	95769.48
28	419677.95	2196447.44	77540.47	95741.21
29	419212.03	2196409.94	77074.08	95710.39
30	418911.42	2196392.93	76773.26	95697.69
31	418611.60	2196382.46	76473.34	95691.51
32	418311.63	2196377.98	76173.34	95691.33

33	418011.63	2196379.50	75873.41	95697.15
34	417711.72	2196387.02	75573.65	95708.96
35	417412.02	2196400.54	75274.18	95726.77
36	417218.59	2196412.46	75080.95	95741.46
37	416919.50	2196435.84	74782.23	95769.12
38	416620.93	2196465.18	74484.13	95802.74
39	416323.01	2196500.50	74186.75	95842.32
40	416025.87	2196541.77	73890.24	95887.84
41	415729.59	2196588.97	73594.68	95939.28
42	415434.32	2196642.09	73300.21	95996.62
43	415140.19	2196701.11	73006.97	96059.84
44	414847.27	2196765.99	72715.02	96128.91
45	414584.70	2196829.41	72453.39	96196.08
46	414294.48	2196905.38	72164.30	96276.20
1	414050.30	2196974.13	71921.14	96348.43
Сектор 80.3 Набс 225.40 м				
1	406436.24	2220084.30	64638.84	119564.79
2	406179.90	2220290.06	64385.47	119774.19
3	406828.37	2221115.54	65045.68	120590.31
4	407358.67	2221694.88	65584.22	121162.00
5	407458.64	2221803.90	65685.74	121269.57
6	407565.15	2221912.32	65793.79	121376.46
7	407607.99	2221954.78	65837.23	121418.30
8	407825.49	2222161.40	66057.67	121621.79
9	408046.75	2222363.98	66281.80	121821.18
10	408271.70	2222562.47	66509.57	122016.43
11	408500.26	2222756.79	66740.89	122207.46
12	408725.83	2222941.63	66969.08	122389.05
13	408197.95	2222370.29	66433.08	121825.32
14	407519.03	2221569.73	65742.77	121034.56
15	406911.48	2220713.76	65123.03	120187.38
16	406834.62	2220593.42	65044.46	120068.15
1	406436.24	2220084.30	64638.84	119564.79
Сектор 81 Набс 245.00 м				
1	421560.14	2196381.81	79421.46	95648.61
2	421520.88	2196741.50	79387.36	96008.82
3	421715.74	2196786.58	79582.84	96051.10
4	421909.99	2196834.25	79777.74	96095.98
5	422103.57	2196884.50	79972.02	96143.45
6	422296.47	2196937.33	80165.65	96193.51
7	422488.66	2196992.75	80358.61	96246.16

8	422610.25	2197029.22	80480.70	96280.89
9	422681.29	2196541.51	80544.74	95792.23
10	422484.11	2196507.97	80347.11	95761.52
11	422286.56	2196476.72	80149.14	95733.10
12	422088.66	2196447.75	79950.85	95706.97
13	421890.45	2196421.07	79752.29	95683.14
1	421560.14	2196381.81	79421.46	95648.61
Сектор 82 Набс 250.00 м				
1	422682.32	2196541.34	80545.77	95792.04
2	422737.61	2196161.17	80595.60	95411.13
3	422441.67	2196111.92	80299.00	95366.13
4	422144.95	2196067.70	80001.69	95326.17
5	421847.52	2196028.53	79703.74	95291.27
6	421602.76	2196000.14	79458.60	95266.39
7	421560.14	2196381.81	79421.46	95648.61
8	421859.12	2196416.96	79720.90	95679.48
9	422156.41	2196457.20	80018.73	95715.45
10	422452.95	2196502.60	80315.88	95756.59
1	422682.32	2196541.34	80545.77	95792.04
Сектор 83.1 Набс 255.00 м				
1	422737.60	2196161.17	80595.60	95411.13
2	422793.02	2195780.02	80645.55	95029.24
3	422497.07	2195730.90	80348.93	94984.37
4	422200.35	2195686.70	80051.62	94944.43
5	421902.93	2195647.45	79753.68	94909.45
6	421644.45	2195617.40	79494.80	94883.10
7	421602.76	2196000.14	79458.60	95266.39
8	421900.71	2196035.16	79757.02	95297.13
9	422198.02	2196075.23	80054.86	95332.94
10	422494.60	2196120.35	80352.04	95373.80
1	422737.60	2196161.17	80595.60	95411.13
Сектор 83.2 Набс 255.00 м				
1	420489.74	2227536.48	78797.62	126814.96
2	420555.06	2226938.29	78854.36	126215.89
3	420256.68	2226969.31	78556.46	126251.19
4	419957.69	2226993.90	78257.85	126280.06
5	419658.25	2227012.04	77958.70	126302.49
6	419358.48	2227023.72	77659.12	126318.46
7	419156.00	2227027.95	77456.72	126325.59
8	419112.31	2227331.73	77417.39	126629.97

9	419407.57	2227384.79	77713.38	126678.79
10	419703.68	2227432.95	78010.15	126722.71
11	420000.55	2227476.18	78307.61	126761.68
12	420298.09	2227514.47	78605.67	126795.70
1	420489.74	2227536.48	78797.62	126814.96
Сектор 84.1 Набс 260.00 м				
1	422793.02	2195780.02	80645.55	95029.24
2	422848.30	2195399.87	80695.37	94648.35
3	422552.33	2195350.87	80398.74	94603.60
4	422255.60	2195306.69	80101.42	94563.68
5	421958.20	2195267.36	79803.49	94528.62
6	421686.03	2195235.66	79530.91	94500.82
7	421644.45	2195617.40	79494.80	94883.10
8	421942.40	2195652.37	79793.21	94913.80
9	422239.73	2195692.28	80091.07	94949.44
10	422536.36	2195737.13	80388.31	94990.04
1	422793.02	2195780.02	80645.55	95029.24
Сектор 84.2 Набс 260.00 м				
1	419112.31	2227331.73	77417.39	126629.97
2	419057.44	2227713.16	77367.99	127012.15
3	419352.75	2227766.01	77664.03	127060.76
4	419648.87	2227814.05	77960.81	127104.55
5	419945.74	2227857.26	78258.27	127143.51
6	420243.27	2227895.65	78556.32	127177.63
7	420447.94	2227919.21	78761.31	127198.25
8	420489.74	2227536.48	78797.62	126814.96
9	420191.80	2227501.37	78499.21	126784.12
10	419894.49	2227461.31	78201.35	126748.33
11	419597.89	2227416.32	77904.14	126707.59
12	419302.07	2227366.42	77607.63	126661.94
1	419112.31	2227331.73	77417.39	126629.97
Сектор 85.1 Набс 265.00 м				
1	422848.30	2195399.87	80695.37	94648.35
2	422903.72	2195018.73	80745.32	94266.47
3	422607.73	2194969.85	80448.67	94221.84
4	422311.00	2194925.70	80151.35	94181.95
5	422013.61	2194886.28	79853.44	94146.80
6	421727.72	2194852.93	79567.11	94117.55
7	421686.03	2195235.66	79530.91	94500.82
8	421983.99	2195270.57	79829.33	94531.46

9	422281.34	2195310.33	80127.21	94566.95
10	422578.01	2195354.92	80424.47	94607.28
1	422848.30	2195399.87	80695.37	94648.35
Сектор 85.2 Набс 265.00 м				
1	419002.73	2228093.58	77318.74	127393.31
2	419298.07	2228146.22	77614.80	127441.72
3	419594.21	2228194.15	77911.60	127485.40
4	419891.08	2228237.36	78209.06	127524.35
5	420188.60	2228275.84	78507.10	127558.57
6	420406.25	2228300.94	78725.09	127580.54
7	420447.94	2227919.21	78761.31	127198.25
8	420329.95	2227905.91	78643.14	127186.65
9	420150.00	2227884.15	78462.90	127167.47
10	420047.87	2227870.71	78360.58	127155.49
11	419852.67	2227844.24	78165.02	127131.82
12	419710.89	2227823.48	78022.96	127113.09
13	419556.02	2227799.51	77867.76	127091.35
14	419352.75	2227766.01	77664.03	127060.76
15	419158.80	2227731.56	77469.61	127029.09
16	419057.44	2227713.16	77367.99	127012.15
1	419002.73	2228093.58	77318.74	127393.31
Сектор 85.3 Набс 265.00 м				
1	427888.74	2196906.46	85756.71	96082.48
2	428001.45	2196677.56	85866.12	95851.99
3	427731.27	2196547.19	85594.11	95725.52
4	427459.04	2196421.13	85320.11	95603.38
5	427184.83	2196299.44	85044.19	95485.63
6	426908.72	2196182.13	84766.44	95372.30
7	426772.28	2196126.07	84629.21	95318.20
8	426622.53	2196457.60	84484.24	95651.83
9	426908.53	2196548.15	84771.50	95738.27
10	427192.71	2196644.27	85057.02	95830.30
11	427474.95	2196745.95	85340.67	95927.92
12	427755.15	2196853.13	85622.37	96031.07
1	427888.74	2196906.46	85756.71	96082.48
Сектор 86.1 Набс 270.00 м				
1	422903.72	2195018.73	80745.32	94266.47
2	422607.73	2194969.85	80448.67	94221.84
3	422311.00	2194925.70	80151.35	94181.95
4	422013.61	2194886.28	79853.44	94146.80

5	421727.72	2194852.93	79567.11	94117.55
6	421769.41	2194470.19	79603.31	93734.26
7	422067.38	2194505.00	79901.73	93764.80
8	422364.77	2194544.47	80199.65	93800.00
9	422661.51	2194588.58	80496.98	93839.85
10	422957.52	2194637.32	80793.65	93884.34
11	422959.14	2194637.60	80795.27	93884.60
1	422903.72	2195018.73	80745.32	94266.47
Сектор 86.2 Набс 270.00 м				
1	414110.18	2226502.60	72403.87	125872.57
2	413955.55	2226816.18	72253.75	126188.34
3	414274.60	2226969.86	72574.97	126337.43
4	414596.45	2227117.62	72898.90	126480.57
5	414758.70	2227188.52	73062.15	126549.14
6	414920.96	2227259.41	73225.41	126617.70
7	415100.25	2226859.43	73398.96	126215.19
8	414767.15	2226749.12	73064.31	126109.66
9	414603.69	2226690.18	72900.02	126053.07
10	414437.05	2226630.15	72732.54	125995.43
1	414110.18	2226502.60	72403.87	125872.57
Сектор 86.3 Набс 270.00 м				
1	428171.53	2196332.17	86031.23	95504.21
2	427901.37	2196201.75	85759.23	95377.68
3	427629.20	2196075.56	85485.29	95255.41
4	427355.09	2195953.65	85209.47	95137.45
5	427079.11	2195836.03	84931.84	95023.80
6	426930.87	2195774.94	84782.75	94964.85
7	426772.28	2196126.07	84629.21	95318.20
8	427049.30	2196241.20	84907.85	95429.35
9	427324.45	2196360.75	85184.67	95544.93
10	427597.66	2196484.66	85459.62	95664.91
11	427868.86	2196612.91	85732.62	95789.25
12	428001.45	2196677.56	85866.12	95851.99
1	428171.53	2196332.17	86031.23	95504.21
Сектор 86.4 Набс 270.00 м				
1	419002.73	2228093.58	77318.74	127393.31
2	418947.87	2228474.98	77269.35	127775.46
3	419243.24	2228527.42	77565.44	127823.67
4	419539.40	2228575.25	77862.26	127867.25
5	419836.27	2228618.45	78159.72	127906.19

6	420133.78	2228657.01	78457.75	127940.48
7	420364.45	2228683.66	78688.78	127963.83
8	420406.25	2228300.94	78725.09	127580.54
9	420108.30	2228265.93	78426.67	127549.81
10	419810.95	2228226.18	78128.78	127514.32
11	419514.27	2228181.69	77831.49	127474.09
12	419218.34	2228132.49	77534.88	127429.13
1	419002.73	2228093.58	77318.74	127393.31
Сектор 87.1 Набс 272.99 м				
1	413955.55	2226816.19	72253.75	126188.34
2	413856.07	2227018.66	72157.18	126392.22
3	414126.85	2227147.79	72429.78	126517.46
4	414399.64	2227272.63	72704.33	126638.38
5	414674.36	2227393.15	72980.75	126754.95
6	414831.05	2227459.60	73138.38	126819.15
7	414920.96	2227259.41	73225.41	126617.70
8	414645.91	2227139.66	72948.67	126501.90
9	414372.76	2227015.63	72673.77	126381.79
10	414101.56	2226887.35	72400.76	126257.41
1	413955.55	2226816.19	72253.75	126188.34
Сектор 87.2 Набс 272.99 м				
1	418947.87	2228474.98	77269.35	127775.46
2	418923.09	2228647.25	77247.04	127948.07
3	419217.43	2228705.21	77542.18	128001.81
4	419512.69	2228758.30	77838.17	128050.66
5	419808.79	2228806.48	78134.93	128094.60
6	420105.65	2228849.76	78432.39	128133.62
7	420342.93	2228880.75	78670.09	128161.21
8	420364.45	2228683.66	78688.78	127963.83
9	420066.50	2228648.70	78390.36	127933.14
10	419769.13	2228609.09	78092.45	127897.79
11	419472.41	2228564.85	77795.12	127857.81
12	419176.42	2228515.98	77498.46	127813.19
1	418947.87	2228474.98	77269.35	127775.46
Сектор 88.1 Набс 276.64 м				
1	422959.14	2194637.60	80795.27	93884.60
2	423032.55	2194132.73	80861.43	93378.75
3	422736.53	2194084.04	80564.76	93334.31
4	422439.79	2194039.99	80267.43	93294.52
5	422142.39	2194000.60	79969.51	93259.39

6	421844.41	2193965.86	79671.07	93228.93
7	421824.58	2193963.72	79651.21	93227.07
8	421769.41	2194470.19	79603.31	93734.26
9	422067.38	2194505.00	79901.73	93764.80
10	422364.77	2194544.47	80199.65	93800.00
11	422661.51	2194588.58	80496.98	93839.85
12	422957.52	2194637.32	80793.65	93884.34
1	422959.14	2194637.60	80795.27	93884.60
Сектор 88.2 Набс 276.64 м				
1	428171.53	2196332.17	86031.23	95504.21
2	428396.67	2195874.97	86249.78	95043.85
3	428126.62	2195744.30	85977.89	94917.07
4	427854.58	2195617.83	85704.08	94794.52
5	427580.63	2195495.58	85428.41	94676.21
6	427304.81	2195377.57	85150.94	94562.17
7	427140.94	2195309.83	84986.12	94496.79
8	426930.87	2195774.94	84782.75	94964.85
9	427207.82	2195890.25	85061.31	95076.17
10	427482.94	2196009.87	85338.11	95191.83
11	427756.15	2196133.78	85613.06	95311.81
12	428027.39	2196261.94	85886.10	95436.06
1	428171.53	2196332.17	86031.23	95504.21
Сектор 89 Набс 460.00 м				
1	432122.85	2205702.47	90116.41	104816.61
2	432008.10	2205429.14	89997.75	104544.96
3	431886.46	2205154.91	89872.19	104272.51
4	431804.98	2204980.71	89788.22	104099.50
5	431729.57	2204821.46	89710.54	103941.35
6	431752.37	2204846.49	89733.70	103966.05
7	431951.84	2205070.57	89936.35	104187.24
8	432146.70	2205298.67	90134.46	104412.52
9	432336.87	2205530.69	90327.94	104641.78
1	432122.85	2205702.47	90116.41	104816.61
Сектор 90 Набс 465.00 м				
1	432467.11	2205426.15	90456.66	104535.39
2	432336.87	2205530.69	90327.94	104641.78
3	432210.62	2205375.57	90199.48	104488.49
4	432082.27	2205222.20	90068.94	104336.98
5	431951.84	2205070.57	89936.35	104187.24
6	431819.36	2204920.73	89801.74	104039.32

7	431729.57	2204821.46	89710.54	103941.35
8	431596.04	2204552.81	89573.17	103674.65
9	431461.78	2204296.48	89435.25	103420.28
10	431470.79	2204305.64	89444.39	103429.31
11	431679.01	2204521.62	89655.69	103642.27
12	431882.83	2204741.75	89862.64	103859.45
13	432082.18	2204965.94	90065.18	104080.76
14	432276.97	2205194.11	90263.22	104306.10
1	432467.11	2205426.15	90456.66	104535.39
Сектор 91 Набс 470.00 м				
1	431470.79	2204305.64	89444.39	103429.31
2	431679.01	2204521.62	89655.69	103642.27
3	431882.83	2204741.75	89862.64	103859.45
4	432082.18	2204965.94	90065.18	104080.76
5	432276.97	2205194.11	90263.22	104306.10
6	432467.11	2205426.15	90456.66	104535.39
7	432597.34	2205321.61	90585.37	104428.99
8	432407.23	2205089.54	90391.96	104199.68
9	432212.52	2204861.31	90194.00	103974.27
10	432013.30	2204637.00	89991.59	103752.85
11	431809.65	2204416.72	89784.80	103535.51
12	431601.65	2204200.53	89573.73	103322.34
13	431389.38	2203988.53	89358.45	103113.41
14	431172.92	2203780.81	89139.03	102908.82
15	431172.25	2203780.19	89138.36	102908.21
16	431317.60	2204033.40	89287.32	103159.30
17	431461.78	2204296.48	89435.25	103420.28
1	431470.79	2204305.64	89444.39	103429.31
Сектор 92 Набс 475.00 м				
1	432726.80	2205217.70	90713.33	104323.24
2	432597.34	2205321.61	90585.37	104428.99
3	432471.12	2205166.48	90456.94	104275.69
4	432342.83	2205013.03	90326.47	104124.10
5	432212.52	2204861.31	90194.00	103974.27
6	432080.20	2204711.34	90059.55	103826.22
7	431945.91	2204563.13	89923.15	103679.95
8	431809.65	2204416.72	89784.80	103535.51
9	431671.46	2204272.13	89644.56	103392.92
10	431531.36	2204129.39	89502.43	103252.21
11	431389.38	2203988.53	89358.45	103113.41
12	431245.53	2203849.57	89212.62	102976.53

13	431172.25	2203780.19	89138.36	102908.21
14	431017.80	2203523.00	88980.24	102653.27
15	430862.63	2203275.79	88821.54	102408.31
16	431083.30	2203472.06	89045.00	102601.39
17	431303.52	2203675.78	89268.11	102801.93
18	431519.68	2203883.81	89487.23	103006.83
19	431731.71	2204096.06	89702.27	103216.01
20	431939.49	2204312.45	89913.13	103429.40
21	432142.98	2204532.90	90119.76	103646.90
22	432342.07	2204757.31	90322.04	103868.42
1	432726.80	2205217.70	90713.33	104323.24
Сектор 93 Набс 480.00 м				
1	432857.04	2205113.16	90842.05	104216.84
2	432726.80	2205217.70	90713.33	104323.24
3	432600.58	2205062.55	90584.90	104169.92
4	432472.34	2204909.08	90454.47	104018.31
5	432342.07	2204757.31	90322.04	103868.42
6	432209.83	2204607.26	90187.67	103720.29
7	432075.63	2204458.96	90051.36	103573.93
8	431939.49	2204312.45	89913.13	103429.40
9	431801.44	2204167.74	89773.02	103286.68
10	431661.49	2204024.85	89631.04	103145.82
11	431519.68	2203883.81	89487.23	103006.83
12	431376.03	2203744.66	89341.60	102869.76
13	431230.56	2203607.40	89194.18	102734.60
14	431083.30	2203472.06	89045.00	102601.39
15	430934.27	2203338.68	88894.07	102470.17
16	430862.63	2203275.79	88821.54	102408.31
17	430698.16	2203024.91	88653.49	102159.83
18	430528.82	2202777.52	88480.63	101914.90
19	430532.01	2202780.11	88483.85	101917.44
20	430763.47	2202970.98	88718.02	102104.97
21	430991.16	2203166.33	88948.48	102297.02
22	431215.00	2203366.08	89175.16	102493.54
23	431434.89	2203570.15	89397.95	102694.43
24	431650.76	2203778.48	89616.78	102899.64
25	431862.52	2203990.98	89831.56	103109.07
26	432070.11	2204207.57	90042.23	103322.66
27	432273.43	2204428.16	90248.69	103540.30
28	432472.41	2204652.68	90450.86	103761.94
29	432666.97	2204881.04	90648.67	103987.48
1	432857.04	2205113.16	90842.05	104216.84

Сектор 94 Набс 485.00 м				
1	432987.27	2205008.61	90970.76	104110.44
2	432797.23	2204776.48	90777.42	103881.06
3	432602.74	2204548.06	90579.68	103655.46
4	432403.89	2204323.44	90377.63	103433.72
5	432200.72	2204102.69	90171.32	103215.92
6	431993.34	2203885.91	89960.86	103002.14
7	431781.82	2203673.16	89746.31	102792.45
8	431566.23	2203464.54	89527.76	102586.95
9	431346.65	2203260.12	89305.27	102385.70
10	431123.18	2203059.97	89078.96	102188.78
11	430895.88	2202864.17	88848.88	101996.27
12	430664.84	2202672.79	88615.13	101808.23
13	430430.16	2202485.91	88377.80	101624.74
14	430172.16	2202288.80	88117.01	101431.35
15	430175.23	2202292.82	88120.13	101435.33
16	430354.44	2202533.40	88302.77	101673.31
17	430528.82	2202777.52	88480.63	101914.90
18	430609.58	2202843.23	88562.32	101979.44
19	430763.47	2202970.98	88718.02	102104.97
20	430915.69	2203100.71	88872.08	102232.50
21	431066.20	2203232.42	89024.46	102362.03
22	431215.00	2203366.08	89175.16	102493.54
23	431362.04	2203501.65	89324.13	102626.98
24	431507.29	2203639.13	89471.33	102762.36
25	431650.76	2203778.48	89616.78	102899.64
26	431792.40	2203919.68	89760.43	103038.79
27	431932.19	2204062.72	89902.25	103179.80
28	432070.11	2204207.57	90042.23	103322.66
29	432206.13	2204354.19	90180.34	103467.31
30	432340.25	2204502.58	90316.57	103613.75
31	432472.41	2204652.68	90450.86	103761.94
32	432602.61	2204804.51	90583.23	103911.88
33	432730.83	2204958.00	90713.63	104063.51
34	432857.04	2205113.16	90842.05	104216.84
1	432987.27	2205008.61	90970.76	104110.44
Сектор 95 Набс 490.00 м				
1	429794.46	2201812.87	87732.53	100960.90
2	429838.98	2201843.75	87777.49	100991.14
3	430083.57	2202017.46	88024.54	101161.32
4	430324.80	2202195.82	88268.29	101336.20

5	430562.58	2202378.75	88508.66	101515.69
6	430796.83	2202566.19	88745.57	101699.75
7	431027.46	2202758.05	88978.92	101888.28
8	431254.37	2202954.29	89208.62	102081.24
9	431477.51	2203154.82	89434.61	102278.54
10	431696.76	2203359.59	89656.77	102480.14
11	431912.08	2203568.49	89875.05	102685.92
12	432123.36	2203781.48	90089.36	102895.86
13	432330.54	2203998.45	90299.63	103109.83
14	432533.55	2204219.34	90505.78	103327.78
15	432732.29	2204444.07	90707.72	103549.63
16	432926.71	2204672.55	90905.39	103775.29
17	433116.74	2204904.69	91098.73	104004.67
18	432987.27	2205008.61	90970.76	104110.44
19	432861.07	2204853.44	90842.35	103957.10
20	432732.89	2204699.92	90711.99	103805.44
21	432602.74	2204548.06	90579.68	103655.46
22	432470.65	2204397.88	90445.45	103507.20
23	432336.64	2204249.42	90309.33	103360.68
24	432200.72	2204102.69	90171.32	103215.92
25	432062.93	2203957.72	90031.47	103072.94
26	431923.29	2203814.54	89889.79	102931.78
27	431781.82	2203673.16	89746.31	102792.45
28	431638.54	2203533.61	89601.05	102654.97
29	431493.48	2203395.93	89454.03	102519.39
30	431346.65	2203260.12	89305.27	102385.70
31	431198.10	2203126.21	89154.82	102253.94
32	431047.84	2202994.21	89002.69	102124.11
33	430895.88	2202864.17	88848.88	101996.27
34	430742.26	2202736.09	88693.45	101870.41
35	430587.02	2202609.99	88536.42	101746.55
36	430430.16	2202485.91	88377.80	101624.74
37	430271.72	2202363.85	88217.63	101504.97
38	430172.16	2202288.80	88117.01	101431.35
1	429794.46	2201812.87	87732.53	100960.90
Сектор 96.1 Набс 495.00 м				
1	433246.96	2204800.15	91227.43	103898.28
2	433116.74	2204904.69	91098.73	104004.67
3	432990.55	2204749.52	90970.33	103851.33
4	432862.39	2204595.97	90839.98	103699.64
5	432732.29	2204444.07	90707.72	103549.63
6	432600.26	2204293.83	90573.55	103401.30

7	432466.35	2204145.28	90437.53	103254.69
8	432330.54	2203998.45	90299.63	103109.83
9	432192.88	2203853.36	90159.90	102966.73
10	432053.39	2203710.03	90018.38	102825.42
11	431912.08	2203568.49	89875.05	102685.92
12	431768.98	2203428.77	89729.97	102548.27
13	431624.11	2203290.87	89583.14	102412.47
14	431477.51	2203154.82	89434.61	102278.54
15	431329.18	2203020.66	89284.37	102146.53
16	431179.15	2202888.40	89132.46	102016.43
17	431027.46	2202758.05	88978.92	101888.28
18	430874.11	2202629.65	88823.75	101762.09
19	430719.15	2202503.21	88667.00	101637.89
20	430562.58	2202378.75	88508.66	101515.69
21	430404.45	2202256.30	88348.80	101395.53
22	430244.77	2202135.85	88187.41	101277.38
23	430083.57	2202017.46	88024.54	101161.32
24	429920.88	2201901.13	87860.20	101047.34
25	429794.46	2201812.87	87732.53	100960.90
26	429600.94	2201583.64	87535.75	100734.48
27	429402.87	2201358.31	87334.47	100512.02
28	429390.50	2201344.53	87321.91	100498.42
29	429475.76	2201399.18	87407.94	100551.84
30	429726.26	2201564.27	87660.77	100713.31
31	429973.60	2201734.06	87910.52	100879.53
32	430217.68	2201908.49	88157.07	101050.44
33	430458.42	2202087.49	88400.34	101225.97
34	430695.75	2202271.02	88640.27	101406.07
35	430929.56	2202458.99	88876.75	101590.66
36	431159.78	2202651.34	89109.70	101779.68
37	431386.32	2202848.02	89339.03	101973.09
38	431609.12	2203048.93	89564.68	102170.78
39	431828.06	2203254.02	89786.53	102372.70
40	432043.11	2203463.21	90004.56	102578.78
41	432254.16	2203676.43	90218.64	102788.94
42	432461.14	2203893.59	90428.71	103003.11
43	432663.98	2204114.62	90634.69	103221.20
44	432862.62	2204339.44	90836.53	103443.14
45	433056.97	2204567.99	91034.13	103668.87
1	433246.96	2204800.15	91227.43	103898.28
Сектор 96.2 Набс 495.00 м				
1	427544.62	2224566.86	85809.23	123744.51

2	427448.63	2224284.13	85709.20	123463.19
3	427244.45	2224428.38	85507.11	123610.35
4	427037.83	2224569.12	85302.53	123754.04
5	426828.82	2224706.29	85095.51	123894.19
6	426617.50	2224839.85	84886.12	124030.77
7	426587.12	2224858.64	84856.01	124049.99
8	426827.92	2224791.46	85095.83	123979.37
9	427067.65	2224720.49	85334.51	123904.97
10	427306.20	2224645.73	85571.97	123826.79
1	427544.62	2224566.86	85809.23	123744.51
Сектор 97.1 Набс 500.00 м				
1	433377.20	2204695.61	91356.15	103791.88
2	433246.96	2204800.15	91227.43	103898.28
3	433120.78	2204644.97	91099.04	103744.93
4	432992.67	2204491.40	90968.74	103593.22
5	432862.62	2204339.44	90836.53	103443.14
6	432730.67	2204189.15	90702.44	103294.76
7	432596.83	2204040.51	90566.49	103148.06
8	432461.14	2203893.59	90428.71	103003.11
9	432323.60	2203748.38	90289.10	102859.89
10	432184.25	2203604.91	90147.71	102718.44
11	432043.11	2203463.21	90004.56	102578.78
12	431900.19	2203323.30	89859.65	102440.94
13	431755.52	2203185.20	89713.02	102304.93
14	431609.12	2203048.93	89564.68	102170.78
15	431461.01	2202914.52	89414.66	102038.51
16	431311.22	2202781.99	89262.99	101908.14
17	431159.78	2202651.34	89109.70	101779.68
18	431006.71	2202522.63	88954.80	101653.18
19	430852.02	2202395.84	88798.31	101528.63
20	430695.75	2202271.02	88640.27	101406.07
21	430537.92	2202148.17	88480.70	101285.50
22	430378.55	2202027.31	88319.62	101166.94
23	430217.68	2201908.49	88157.07	101050.44
24	430055.32	2201791.68	87993.05	100935.98
25	429891.51	2201676.94	87827.62	100823.60
26	429726.26	2201564.27	87660.77	100713.31
27	429559.61	2201453.69	87492.56	100605.14
28	429391.57	2201345.21	87322.99	100499.08
29	429390.50	2201344.53	87321.91	100498.42
30	429187.69	2201123.46	87115.95	100280.29
31	428980.51	2200906.49	86905.69	100066.31

32	428961.73	2200887.26	86886.64	100047.36
33	429102.34	2200970.42	87028.42	100128.49
34	429358.33	2201126.85	87286.62	100281.23
35	429611.35	2201288.05	87541.92	100438.78
36	429861.31	2201453.93	87794.22	100601.05
37	430108.13	2201624.47	88043.46	100768.03
38	430351.72	2201799.60	88289.53	100939.64
39	430591.99	2201979.24	88532.34	101115.81
40	430828.86	2202163.35	88771.82	101296.50
41	431062.25	2202351.85	89007.88	101481.63
42	431292.07	2202544.68	89240.44	101671.14
43	431518.25	2202741.78	89469.42	101864.97
44	431740.69	2202943.07	89694.72	102063.04
45	431959.35	2203148.48	89916.29	102265.29
46	432174.12	2203357.95	90134.04	102471.65
47	432384.94	2203571.39	90347.89	102682.04
48	432591.73	2203788.73	90557.78	102896.39
49	432794.43	2204009.91	90763.62	103114.63
50	432992.95	2204234.83	90965.34	103336.67
51	433187.23	2204463.42	91162.88	103562.45
1	433377.20	2204695.61	91356.15	103791.88
Сектор 97.2 Набс 500.00 м				
1	427544.62	2224566.86	85809.23	123744.51
2	427597.99	2224724.05	85864.85	123900.92
3	427313.04	2224817.86	85581.28	123998.81
4	427026.38	2224906.30	85295.91	124091.35
5	426738.11	2224989.36	85008.86	124178.53
6	426448.33	2225067.00	84720.23	124260.32
7	426157.15	2225139.18	84430.11	124336.67
8	426080.31	2225157.27	84353.54	124355.86
9	426340.26	2225007.54	84611.31	124202.42
10	426587.12	2224858.64	84856.01	124049.99
11	426875.96	2224777.57	85143.66	123964.79
12	427163.20	2224691.04	85429.63	123874.15
13	427448.75	2224599.08	85713.84	123778.10
1	427544.62	2224566.86	85809.23	123744.51
Сектор 98.1 Набс 505.00 м				
1	433506.66	2204591.70	91484.11	103686.13
2	433316.70	2204359.49	91290.84	103456.67
3	433122.49	2204130.84	91093.38	103230.84
4	432924.08	2203905.82	90891.76	103008.69

5	432721.53	2203684.51	90686.06	102790.32
6	432514.93	2203466.98	90476.37	102575.78
7	432304.33	2203253.32	90262.73	102365.17
8	432089.82	2203043.59	90045.24	102158.54
9	431871.46	2202837.86	89823.96	101955.97
10	431649.34	2202636.22	89598.98	101757.54
11	431423.52	2202438.71	89370.35	101563.30
12	431194.09	2202245.42	89138.18	101373.32
13	430961.11	2202056.40	88902.52	101187.67
14	430724.68	2201871.73	88663.47	101006.41
15	430484.88	2201691.46	88421.12	100829.61
16	430241.78	2201515.67	88175.53	100657.33
17	429995.47	2201344.40	87926.79	100489.61
18	429746.04	2201177.71	87675.01	100326.52
19	429493.55	2201015.67	87420.23	100168.12
20	429238.12	2200858.33	87162.57	100014.47
21	428979.81	2200705.74	86902.11	99865.60
22	428718.73	2200557.97	86638.95	99721.59
23	428510.07	2200444.37	86428.68	99611.00
24	428533.79	2200466.73	86452.72	99633.02
25	428749.86	2200674.86	86671.75	99838.02
26	428961.73	2200887.26	86886.64	100047.36
27	429102.34	2200970.42	87028.42	100128.49
28	429358.33	2201126.85	87286.62	100281.23
29	429611.35	2201288.05	87541.92	100438.78
30	429861.31	2201453.93	87794.22	100601.05
31	430108.13	2201624.47	88043.46	100768.03
32	430351.72	2201799.60	88289.53	100939.64
33	430591.99	2201979.24	88532.34	101115.81
34	430828.86	2202163.35	88771.82	101296.50
35	431062.25	2202351.85	89007.88	101481.63
36	431292.07	2202544.68	89240.44	101671.14
37	431518.25	2202741.78	89469.42	101864.97
38	431740.69	2202943.07	89694.72	102063.04
39	431959.35	2203148.48	89916.29	102265.29
40	432174.12	2203357.95	90134.04	102471.65
41	432384.94	2203571.39	90347.89	102682.04
42	432591.73	2203788.73	90557.78	102896.39
43	432794.43	2204009.91	90763.62	103114.63
44	432992.95	2204234.83	90965.34	103336.67
45	433187.23	2204463.42	91162.88	103562.45
46	433377.20	2204695.61	91356.15	103791.88
1	433506.66	2204591.70	91484.11	103686.13

Сектор 98.2 Набс 505.00 м				
1	428212.40	2199834.42	86122.31	99005.40
2	428096.47	2200069.84	86009.77	99242.45
3	427856.12	2199864.85	85766.51	99040.94
4	427611.52	2199664.93	85519.08	98844.55
5	427362.78	2199470.19	85267.58	98653.40
6	427409.39	2199367.04	85312.70	98549.60
7	427679.96	2199517.71	85585.40	98696.37
8	427947.70	2199673.51	85855.34	98848.31
1	428212.40	2199834.42	86122.31	99005.40
Сектор 98.3 Набс 505.00 м				
1	427651.68	2224882.18	85920.81	124058.27
2	427366.74	2224976.02	85637.24	124156.18
3	427080.10	2225064.55	85351.90	124248.81
4	426791.88	2225147.74	85064.90	124336.13
5	426502.15	2225225.58	84776.31	124418.11
6	426211.03	2225298.02	84486.26	124494.72
7	425918.62	2225365.04	84194.84	124565.93
8	425625.02	2225426.63	83902.15	124631.72
9	425549.42	2225441.57	83826.78	124647.74
10	425815.34	2225302.69	84090.68	124505.06
11	426078.34	2225158.38	84351.58	124357.00
12	426080.31	2225157.27	84353.54	124355.86
13	426371.84	2225086.52	84644.02	124280.94
14	426662.00	2225010.32	84933.06	124200.58
15	426950.67	2224928.68	85220.53	124114.81
16	427237.77	2224841.65	85506.36	124023.67
17	427523.18	2224749.25	85790.41	123927.19
18	427597.99	2224724.05	85864.85	123900.92
1	427651.68	2224882.18	85920.81	124058.27
Сектор 99.1 Набс 510.00 м				
1	428106.59	2200049.34	86019.59	99221.81
2	428096.48	2200069.83	86009.78	99242.44
3	428215.00	2200174.32	86129.78	99345.22
4	428363.44	2200308.36	86280.12	99477.11
5	428510.07	2200444.37	86428.68	99611.00
6	428718.73	2200557.97	86638.95	99721.59
7	428979.81	2200705.74	86902.11	99865.60
8	429238.12	2200858.33	87162.57	100014.47
9	429493.55	2201015.67	87420.23	100168.12

10	429746.04	2201177.71	87675.01	100326.52
11	429995.47	2201344.40	87926.79	100489.61
12	430241.78	2201515.67	88175.53	100657.33
13	430484.88	2201691.46	88421.12	100829.61
14	430724.68	2201871.73	88663.47	101006.41
15	430961.11	2202056.40	88902.52	101187.67
16	431194.09	2202245.42	89138.18	101373.32
17	431423.52	2202438.71	89370.35	101563.30
18	431649.34	2202636.22	89598.98	101757.54
19	431871.46	2202837.86	89823.96	101955.97
20	432089.82	2203043.59	90045.24	102158.54
21	432304.33	2203253.32	90262.73	102365.17
22	432514.93	2203466.98	90476.37	102575.78
23	432721.53	2203684.51	90686.06	102790.32
24	432924.08	2203905.82	90891.76	103008.69
25	433122.49	2204130.84	91093.38	103230.84
26	433316.70	2204359.49	91290.84	103456.67
27	433506.66	2204591.70	91484.11	103686.13
28	433636.90	2204487.16	91612.83	103579.73
29	433446.97	2204254.93	91419.59	103350.26
30	433252.80	2204026.23	91222.17	103124.37
31	433054.50	2203801.11	91020.66	102902.13
32	432852.11	2203579.67	90815.12	102683.62
33	432645.69	2203361.97	90605.61	102468.91
34	432435.31	2203148.08	90392.19	102258.06
35	432221.05	2202938.10	90174.94	102051.18
36	432002.99	2202732.05	89953.95	101848.29
37	431781.19	2202530.05	89729.29	101649.50
38	431555.72	2202332.14	89501.01	101454.85
39	431326.67	2202138.39	89269.21	101264.41
40	431094.12	2201948.87	89033.97	101078.25
41	430858.12	2201763.64	88795.34	100896.43
42	430618.78	2201582.77	88553.44	100719.01
43	430376.16	2201406.31	88308.32	100546.05
44	430130.35	2201234.31	88060.08	100377.60
45	429881.44	2201066.86	87808.80	100213.74
46	429629.49	2200903.98	87554.55	100054.50
47	429374.61	2200745.75	87297.43	99899.94
48	429116.87	2200592.21	87037.52	99750.12
49	428856.36	2200443.42	86774.92	99605.09
50	428593.18	2200299.43	86509.71	99464.89
51	428327.38	2200160.28	86241.95	99329.57
1	428106.59	2200049.34	86019.59	99221.81

Сектор 99.2 Набс 510.00 м				
1	428286.64	2199683.85	86194.38	98853.79
2	428212.51	2199834.39	86122.42	99005.37
3	427956.21	2199678.48	85863.92	98853.16
4	427697.06	2199527.36	85602.63	98705.77
5	427435.14	2199381.08	85338.65	98563.27
6	427409.39	2199367.04	85312.70	98549.60
7	427478.24	2199214.39	85379.36	98395.98
8	427740.54	2199359.97	85643.71	98537.78
9	428000.13	2199510.34	85905.42	98684.41
10	428256.91	2199665.47	86164.39	98835.84
1	428286.64	2199683.85	86194.38	98853.79
Сектор 99.3 Набс 510.00 м				
1	427651.68	2224882.18	85920.81	124058.27
2	427705.37	2225040.31	85976.76	124215.61
3	427420.44	2225134.18	85693.20	124313.56
4	427133.83	2225222.79	85407.89	124406.27
5	426845.64	2225306.12	85120.92	124493.72
6	426555.97	2225384.15	84832.40	124575.90
7	426264.91	2225456.84	84542.41	124652.75
8	425972.57	2225524.17	84251.07	124724.27
9	425679.04	2225586.11	83958.46	124790.41
10	425384.42	2225642.66	83664.68	124851.18
11	425088.81	2225693.78	83369.83	124906.53
12	424996.57	2225708.59	83277.81	124922.66
13	425268.09	2225581.03	83547.47	124791.22
14	425536.94	2225447.92	83814.39	124654.27
15	425549.42	2225441.57	83826.78	124647.74
16	425843.32	2225381.38	84119.78	124583.34
17	426136.05	2225315.75	84411.54	124513.52
18	426427.51	2225244.70	84701.96	124438.30
19	426717.60	2225168.25	84990.92	124357.70
20	427006.22	2225086.43	85278.34	124271.75
21	427293.27	2224999.26	85564.11	124180.47
22	427578.66	2224906.79	85848.15	124083.92
1	427651.68	2224882.18	85920.81	124058.27
Сектор 100.1 Набс 515.00 м				
1	433636.90	2204487.16	91612.83	103579.73
2	433384.75	2204175.49	91356.24	103271.72
3	433122.96	2203873.08	91090.15	102973.10

4	432853.85	2203577.14	90816.83	102681.06
5	432577.60	2203287.87	90536.46	102395.79
6	432294.37	2203005.43	90249.22	102117.45
7	432004.33	2202729.99	89955.26	101846.21
8	431707.66	2202461.71	89654.78	101582.22
9	431404.51	2202200.76	89347.93	101325.65
10	431095.08	2201947.28	89034.91	101076.64
11	430779.56	2201701.44	88715.90	100835.36
12	430458.13	2201463.38	88391.10	100601.94
13	430130.98	2201233.23	88060.69	100376.51
14	429798.31	2201011.15	87724.88	100159.23
15	429460.32	2200797.25	87383.87	99950.21
16	429117.20	2200591.67	87037.85	99749.58
17	428769.18	2200394.52	86687.04	99557.44
18	428416.43	2200205.94	86331.64	99373.95
19	428106.68	2200049.31	86019.68	99221.78
20	428180.46	2199899.49	86091.30	99070.92
21	428537.14	2200080.52	86450.53	99246.81
22	428889.35	2200270.11	86805.41	99431.33
23	429236.86	2200468.16	87155.72	99624.37
24	429579.48	2200674.56	87501.25	99825.83
25	429917.02	2200889.17	87841.83	100035.57
26	430249.28	2201111.88	88177.24	100253.48
27	430576.05	2201342.56	88507.27	100479.45
28	430897.15	2201581.07	88831.75	100713.32
29	431212.39	2201827.28	89150.48	100954.97
30	431521.59	2202081.01	89463.28	101204.24
31	431824.58	2202342.16	89769.97	101461.01
32	432121.14	2202610.55	90070.35	101725.11
33	432411.14	2202886.04	90364.26	101996.40
34	432694.40	2203168.45	90651.53	102274.71
35	432970.75	2203457.63	90932.00	102559.89
36	433240.04	2203753.40	91205.49	102851.76
37	433502.08	2204055.60	91471.84	103150.16
38	433769.27	2204379.60	91743.64	103470.29
1	433636.90	2204487.16	91612.83	103579.73
Сектор 100.2 Набс 515.00 м				
1	428286.64	2199683.85	86194.38	98853.79
2	428360.76	2199533.32	86266.33	98702.21
3	428061.14	2199352.43	85964.16	98525.64
4	427757.75	2199177.93	85658.31	98355.52
5	427547.08	2199061.74	85446.00	98242.36

6	427478.24	2199214.39	85379.36	98395.98
7	427784.00	2199384.70	85687.52	98561.88
8	428086.04	2199561.53	85992.05	98734.36
1	428286.64	2199683.85	86194.38	98853.79
Сектор 100.3 Набс 515.00 м				
1	427705.37	2225040.31	85976.76	124215.61
2	427325.08	2225164.30	85598.28	124345.04
3	426941.87	2225278.93	85216.76	124465.15
4	426555.97	2225384.15	84832.40	124575.90
5	426167.60	2225479.88	84445.44	124677.18
6	425777.01	2225566.06	84056.13	124768.96
7	425384.42	2225642.66	83664.68	124851.18
8	424996.57	2225708.59	83277.81	124922.66
9	424630.57	2225869.94	82914.16	125089.24
10	424424.25	2225955.66	82709.09	125177.91
11	424820.77	2225903.08	83104.81	125119.65
12	425215.90	2225840.89	83499.01	125051.80
13	425609.40	2225769.14	83891.45	124974.42
14	426001.05	2225687.87	84281.89	124887.54
15	426390.61	2225597.13	84670.11	124791.23
16	426777.85	2225496.97	85055.88	124685.52
17	427162.56	2225387.45	85438.98	124570.50
18	427544.49	2225268.63	85819.17	124446.21
19	427758.75	2225197.50	86032.39	124372.02
1	427705.37	2225040.31	85976.76	124215.61
Сектор 101.1 Набс 520.00 м				
1	428180.45	2199899.49	86091.30	99070.92
2	428253.79	2199750.57	86162.49	98920.97
3	428477.24	2199862.68	86387.52	99029.86
4	428698.98	2199978.13	86610.88	99142.12
5	428918.98	2200096.87	86832.56	99257.68
6	429137.17	2200218.90	87052.47	99376.57
7	429353.52	2200344.17	87270.59	99498.72
8	429567.96	2200472.67	87486.84	99624.13
9	429780.46	2200604.36	87701.20	99752.75
10	429990.97	2200739.22	87913.62	99884.58
11	430199.44	2200877.20	88124.04	100019.55
12	430405.81	2201018.29	88332.40	100157.66
13	430610.06	2201162.46	88538.69	100298.88
14	430812.13	2201309.66	88742.85	100443.16
15	431011.97	2201459.86	88944.82	100590.48

16	431209.54	2201613.04	89144.56	100740.80
17	431404.80	2201769.16	89342.03	100894.10
18	431597.70	2201928.18	89537.19	101050.34
19	431788.20	2202090.07	89729.98	101209.47
20	431976.26	2202254.79	89920.38	101371.47
21	432161.84	2202422.30	90108.34	101536.30
22	432344.89	2202592.57	90293.81	101703.92
23	432525.37	2202765.57	90476.75	101874.31
24	432703.24	2202941.24	90657.11	102047.41
25	432878.46	2203119.55	90834.87	102223.18
26	433051.00	2203300.46	91009.98	102401.59
27	433220.82	2203483.93	91182.41	102582.60
28	433387.87	2203669.92	91352.11	102766.17
29	433552.12	2203858.40	91519.04	102952.27
30	433713.53	2204049.30	91683.17	103140.83
31	433872.06	2204242.60	91844.45	103331.83
32	433898.67	2204275.62	91871.53	103364.47
33	433769.27	2204379.60	91743.64	103470.29
34	433611.20	2204185.91	91582.81	103278.89
35	433450.23	2203994.63	91419.12	103089.94
36	433286.39	2203805.81	91252.59	102903.50
37	433119.72	2203619.48	91083.27	102719.58
38	432950.25	2203435.69	90911.19	102538.25
39	432778.02	2203254.48	90736.38	102359.53
40	432603.07	2203075.90	90558.89	102183.49
41	432425.45	2202899.98	90378.77	102010.14
42	432245.19	2202726.76	90196.05	101839.52
43	432062.33	2202556.28	90010.77	101671.69
44	431876.91	2202388.59	89822.96	101506.68
45	431688.99	2202223.72	89632.70	101344.53
46	431498.59	2202061.70	89440.01	101185.26
47	431305.77	2201902.59	89244.93	101028.94
48	431110.57	2201746.40	89047.51	100875.57
49	430913.03	2201593.18	88847.80	100725.20
50	430713.20	2201442.96	88645.84	100577.87
51	430511.12	2201295.77	88441.68	100433.59
52	430306.84	2201151.66	88235.36	100292.43
53	430100.40	2201010.65	88026.92	100154.40
54	429891.86	2200872.78	87816.44	100019.54
55	429681.26	2200738.07	87603.93	99887.87
56	429468.65	2200606.55	87389.46	99759.41
57	429254.08	2200478.27	87173.08	99634.23
58	429037.59	2200353.24	86954.83	99512.32

59	428819.24	2200231.50	86734.76	99393.73
60	428599.07	2200113.07	86512.92	99278.47
61	428377.14	2199997.98	86289.37	99166.58
1	428180.45	2199899.49	86091.30	99070.92
Сектор 101.2 Набс 520.00 м				
1	428434.43	2199383.72	86337.85	98551.58
2	428360.76	2199533.32	86266.33	98702.21
3	428190.02	2199429.18	86094.12	98600.54
4	428018.03	2199327.11	85920.69	98500.95
5	427844.81	2199227.13	85746.06	98403.46
6	427670.39	2199129.27	85570.26	98308.12
7	427547.08	2199061.74	85446.00	98242.36
8	427615.51	2198910.02	85512.24	98089.68
9	427790.83	2199006.26	85688.92	98183.40
10	427964.99	2199104.59	85864.47	98279.22
11	428137.95	2199205.01	86038.84	98377.14
12	428309.69	2199307.50	86212.03	98477.16
1	428434.43	2199383.72	86337.85	98551.58
Сектор 101.3 Набс 520.00 м				
1	424424.25	2225955.66	82709.09	125177.91
2	424672.23	2225923.92	82956.59	125142.62
3	424919.69	2225888.43	83203.52	125103.58
4	425166.59	2225849.19	83449.83	125060.81
5	425412.87	2225806.21	83695.47	125014.30
6	425658.46	2225759.50	83940.36	124964.08
7	425903.32	2225709.08	84184.48	124910.15
8	426147.39	2225654.95	84427.75	124852.53
9	426390.61	2225597.13	84670.11	124791.23
10	426632.92	2225535.63	84911.52	124726.26
11	426874.28	2225470.47	85151.92	124657.64
12	427114.62	2225401.65	85391.25	124585.38
13	427353.89	2225329.20	85629.45	124509.51
14	427592.03	2225253.13	85866.48	124430.03
15	427758.75	2225197.50	86032.39	124372.02
16	427812.44	2225355.63	86088.34	124529.36
17	427575.12	2225434.25	85852.17	124611.38
18	427336.66	2225509.30	85614.81	124689.84
19	427097.09	2225580.76	85376.29	124764.73
20	426856.48	2225648.63	85136.67	124836.04
21	426614.88	2225712.87	84896.02	124903.74
22	426372.34	2225773.48	84654.37	124967.82

23	426128.92	2225830.45	84411.79	125028.27
24	425884.67	2225883.75	84168.33	125085.07
25	425639.65	2225933.39	83924.05	125138.22
26	425393.91	2225979.34	83678.99	125187.69
27	425147.51	2226021.61	83433.22	125233.48
28	424900.51	2226060.17	83186.80	125275.58
29	424652.95	2226095.02	82939.76	125313.98
30	424404.90	2226126.15	82692.18	125348.66
31	424156.41	2226153.56	82444.11	125379.63
32	423907.53	2226177.23	82195.60	125406.86
33	423824.39	2226184.30	82112.56	125415.12
34	424059.17	2226098.41	82346.09	125325.88
35	424292.44	2226008.51	82578.05	125232.64
1	424424.25	2225955.66	82709.09	125177.91
Сектор 102.1 Набс 525.00 м				
1	434028.85	2204171.01	92000.20	103258.00
2	433898.67	2204275.62	91871.53	103364.47
3	433708.66	2204043.46	91678.22	103135.06
4	433514.52	2203814.75	91480.82	102909.17
5	433316.31	2203589.57	91279.41	102686.86
6	433114.09	2203367.98	91074.03	102468.20
7	432907.92	2203150.05	90864.76	102253.25
8	432697.87	2202935.86	90651.67	102042.10
9	432484.01	2202725.47	90434.82	101834.81
10	432266.42	2202518.96	90214.29	101631.45
11	432045.14	2202316.38	89990.14	101432.07
12	431820.27	2202117.81	89762.45	101236.75
13	431591.87	2201923.31	89531.29	101045.55
14	431360.02	2201732.93	89296.74	100858.52
15	431124.79	2201546.75	89058.87	100675.74
16	430886.25	2201364.83	88817.75	100497.26
17	430644.49	2201187.21	88573.48	100323.13
18	430399.57	2201013.96	88326.10	100153.42
19	430151.59	2200845.14	88075.73	99988.18
20	429900.62	2200680.79	87822.44	99827.45
21	429646.73	2200520.97	87566.29	99671.29
22	429390.02	2200365.74	87307.39	99519.76
23	429130.57	2200215.14	87045.82	99372.90
24	428868.45	2200069.22	86781.64	99230.76
25	428603.76	2199928.03	86514.96	99093.39
26	428336.57	2199791.62	86245.85	98960.83
27	428253.79	2199750.57	86162.49	98920.97

28	428327.56	2199600.75	86234.10	98770.11
29	428595.51	2199735.66	86503.95	98901.16
30	428861.02	2199875.31	86771.43	99036.99
31	429124.00	2200019.67	87036.44	99177.55
32	429384.38	2200168.67	87298.92	99322.80
33	429642.07	2200322.27	87558.78	99472.69
34	429896.98	2200480.43	87815.93	99627.17
35	430149.05	2200643.10	88070.30	99786.20
36	430398.19	2200810.22	88321.80	99949.73
37	430644.31	2200981.74	88570.35	100117.69
38	430887.35	2201157.61	88815.88	100290.06
39	431127.23	2201337.76	89058.31	100466.74
40	431363.86	2201522.16	89297.55	100647.72
41	431597.19	2201710.73	89533.56	100832.92
42	431827.12	2201903.41	89766.22	101022.28
43	432053.59	2202100.16	89995.48	101215.75
44	432276.53	2202300.89	90221.27	101413.26
45	432495.87	2202505.56	90443.52	101614.76
46	432711.54	2202714.09	90662.16	101820.17
47	432923.46	2202926.42	90877.09	102029.43
48	433131.58	2203142.49	91088.29	102242.49
49	433335.83	2203362.22	91295.66	102459.26
50	433536.14	2203585.54	91499.15	102679.68
51	433732.45	2203812.39	91698.69	102903.68
52	433924.70	2204042.69	91894.22	103131.19
1	434028.85	2204171.01	92000.20	103258.00
Сектор 102.2 Набс 525.00 м				
1	428434.43	2199383.72	86337.85	98551.58
2	428508.54	2199233.22	86409.79	98400.04
3	428337.61	2199129.38	86237.39	98298.66
4	428165.46	2199027.57	86063.81	98199.33
5	427992.11	2198927.83	85889.05	98102.09
6	427817.59	2198830.15	85713.15	98006.93
7	427684.35	2198757.39	85578.89	97936.09
8	427615.51	2198910.02	85512.24	98089.68
9	427790.83	2199006.26	85688.92	98183.40
10	427964.99	2199104.59	85864.47	98279.22
11	428137.95	2199205.01	86038.84	98377.14
12	428309.69	2199307.50	86212.03	98477.16
1	428434.43	2199383.72	86337.85	98551.58
Сектор 102.3 Набс 525.00 м				

1	427866.13	2225513.77	86144.29	124686.72
2	427581.22	2225607.71	85860.76	124784.73
3	427294.68	2225696.55	85575.52	124877.67
4	427006.61	2225780.28	85288.68	124965.53
5	426717.08	2225858.86	85000.30	125048.25
6	426426.21	2225932.26	84710.51	125125.81
7	426134.07	2226000.47	84419.38	125198.20
8	425840.76	2226063.45	84127.00	125265.38
9	425546.37	2226121.20	83833.47	125327.35
10	425251.01	2226173.70	83538.89	125384.08
11	424954.75	2226220.92	83243.34	125435.54
12	424657.70	2226262.85	82946.92	125481.72
13	424359.95	2226299.48	82649.72	125522.62
14	424061.59	2226330.80	82351.84	125558.21
15	423762.72	2226356.79	82053.37	125588.48
16	423463.44	2226377.45	81754.42	125613.43
17	423198.97	2226391.25	81490.17	125631.02
18	423484.91	2226300.52	81774.78	125536.20
19	423768.93	2226203.93	82057.39	125435.55
20	423824.39	2226184.30	82112.56	125415.12
21	424123.13	2226156.94	82410.88	125383.49
22	424421.34	2226124.20	82708.59	125346.47
23	424718.90	2226086.10	83005.58	125304.11
24	425015.74	2226042.65	83301.77	125256.41
25	425311.74	2225993.86	83597.04	125203.38
26	425606.82	2225939.75	83891.31	125145.05
27	425900.87	2225880.34	84184.48	125081.43
28	426193.80	2225815.64	84476.45	125012.54
29	426485.53	2225745.68	84767.15	124938.40
30	426775.95	2225670.47	85056.47	124859.03
31	427064.96	2225590.05	85344.29	124774.48
32	427352.48	2225504.44	85630.56	124684.75
33	427638.42	2225413.67	85915.17	124589.89
34	427812.44	2225355.63	86088.34	124529.36
1	427866.13	2225513.77	86144.29	124686.72
Сектор 103.1 Набс 530.00 м				
1	428401.34	2199450.93	86305.72	98619.25
2	428327.56	2199600.75	86234.10	98770.11
3	428595.51	2199735.66	86503.95	98901.16
4	428861.02	2199875.31	86771.43	99036.99
5	429124.00	2200019.67	87036.44	99177.55
6	429384.38	2200168.67	87298.92	99322.80

7	429642.07	2200322.27	87558.78	99472.69
8	429896.98	2200480.43	87815.93	99627.17
9	430149.05	2200643.10	88070.30	99786.20
10	430398.19	2200810.22	88321.80	99949.73
11	430644.31	2200981.74	88570.35	100117.69
12	430887.35	2201157.61	88815.88	100290.06
13	431127.23	2201337.76	89058.31	100466.74
14	431363.86	2201522.16	89297.55	100647.72
15	431597.19	2201710.73	89533.56	100832.92
16	431827.12	2201903.41	89766.22	101022.28
17	432053.59	2202100.16	89995.48	101215.75
18	432276.53	2202300.89	90221.27	101413.26
19	432495.87	2202505.56	90443.52	101614.76
20	432711.54	2202714.09	90662.16	101820.17
21	432923.46	2202926.42	90877.09	102029.43
22	433131.58	2203142.49	91088.29	102242.49
23	433335.83	2203362.22	91295.66	102459.26
24	433536.14	2203585.54	91499.15	102679.68
25	433732.45	2203812.39	91698.69	102903.68
26	433924.70	2204042.69	91894.22	103131.19
27	434028.85	2204171.01	92000.20	103258.00
28	434159.02	2204066.41	92128.85	103151.55
29	433969.06	2203834.22	91935.58	102922.11
30	433775.04	2203605.41	91738.30	102696.12
31	433577.03	2203380.05	91537.09	102473.62
32	433375.08	2203158.20	91331.98	102254.70
33	433169.25	2202939.95	91123.05	102039.43
34	432959.62	2202725.35	90910.36	101827.87
35	432746.25	2202514.48	90694.00	101620.08
36	432529.19	2202307.39	90473.99	101416.14
37	432308.53	2202104.15	90250.45	101216.09
38	432084.32	2201904.83	90023.41	101020.01
39	431856.64	2201709.49	89792.96	100827.96
40	431625.56	2201518.18	89559.16	100639.99
41	431391.15	2201330.97	89322.10	100456.17
42	431153.48	2201147.91	89081.83	100276.54
43	430912.62	2200969.06	88838.44	100101.17
44	430668.66	2200794.48	88592.01	99930.11
45	430421.66	2200624.22	88342.60	99763.42
46	430171.70	2200458.33	88090.29	99601.13
47	429918.86	2200296.87	87835.17	99443.32
48	429663.22	2200139.88	87577.31	99290.02
49	429404.86	2199987.41	87316.80	99141.27

50	429143.85	2199839.51	87053.71	98997.13
51	428880.28	2199696.23	86788.12	98857.65
52	428614.23	2199557.61	86520.12	98722.87
1	428401.34	2199450.93	86305.72	98619.25
Сектор 103.2 Набс 530.00 м				
1	428582.64	2199082.74	86481.72	98248.51
2	428508.54	2199233.22	86409.79	98400.04
3	428380.46	2199155.15	86280.61	98323.81
4	428251.69	2199078.22	86150.75	98248.74
5	428122.23	2199002.44	86020.22	98174.83
6	427992.11	2198927.83	85889.05	98102.09
7	427861.33	2198854.37	85757.23	98030.52
8	427729.89	2198782.09	85624.77	97960.13
9	427684.35	2198757.39	85578.89	97936.09
10	427753.18	2198604.77	85645.52	97782.50
11	427884.89	2198676.55	85778.24	97852.38
12	428015.96	2198749.49	85910.34	97923.43
13	428146.38	2198823.59	86041.80	97995.65
14	428276.14	2198898.83	86172.62	98069.02
15	428405.23	2198975.22	86302.79	98143.55
16	428533.64	2199052.75	86432.30	98219.23
1	428582.64	2199082.74	86481.72	98248.51
Сектор 103.3 Набс 530.00 м				
1	427919.50	2225670.95	86199.91	124843.12
2	427634.60	2225764.92	85916.38	124941.16
3	427348.08	2225853.84	85631.17	125034.18
4	427060.04	2225937.69	85344.36	125122.15
5	426770.57	2226016.44	85056.05	125205.05
6	426479.75	2226090.07	84766.31	125282.84
7	426187.67	2226158.56	84475.24	125355.51
8	425894.43	2226221.88	84182.94	125423.03
9	425600.13	2226280.02	83889.50	125485.38
10	425304.84	2226332.95	83595.00	125542.54
11	425008.66	2226380.66	83299.53	125594.49
12	424711.68	2226423.13	83003.19	125641.21
13	424414.01	2226460.36	82706.08	125682.71
14	424115.72	2226492.32	82408.28	125718.94
15	423816.91	2226519.02	82109.88	125749.92
16	423517.68	2226540.43	81810.99	125775.62
17	423218.12	2226556.57	81511.69	125796.05
18	422918.32	2226567.41	81212.08	125811.18

19	422618.37	2226572.95	80912.23	125821.02
20	422550.34	2226573.48	80844.22	125822.53
21	422840.17	2226496.05	81132.91	125740.95
22	423128.34	2226412.67	81419.86	125653.45
23	423198.97	2226391.25	81490.17	125631.02
24	423498.54	2226375.31	81789.49	125610.79
25	423797.78	2226354.02	82088.39	125585.21
26	424096.59	2226327.40	82386.79	125554.31
27	424394.88	2226295.46	82684.59	125518.10
28	424692.56	2226258.21	82981.71	125476.58
29	424989.52	2226215.66	83278.03	125429.78
30	425285.68	2226167.82	83573.47	125377.70
31	425580.93	2226114.71	83867.93	125320.36
32	425875.20	2226056.34	84161.34	125257.78
33	426168.37	2225992.74	84453.57	125189.98
34	426460.37	2225923.92	84744.55	125116.98
35	426751.09	2225849.91	85034.18	125038.81
36	427040.45	2225770.73	85322.38	124955.49
37	427328.35	2225686.40	85609.04	124867.04
38	427614.70	2225596.96	85894.08	124773.50
39	427866.13	2225513.77	86144.29	124686.72
1	427919.50	2225670.95	86199.91	124843.12
Сектор 104.1 Набс 535.00 м				
1	434288.42	2203962.43	92256.74	103045.72
2	434159.02	2204066.41	92128.85	103151.55
3	434032.84	2203911.24	92000.46	102998.21
4	433904.84	2203757.57	91870.27	102846.39
5	433775.04	2203605.41	91738.30	102696.12
6	433643.47	2203454.78	91604.59	102547.39
7	433510.14	2203305.70	91469.14	102400.24
8	433375.08	2203158.20	91331.98	102254.70
9	433238.29	2203012.30	91193.11	102110.78
10	433099.80	2202868.01	91052.57	101968.50
11	432959.62	2202725.35	90910.36	101827.87
12	432817.78	2202584.35	90766.52	101688.92
13	432674.30	2202445.03	90621.06	101551.68
14	432529.19	2202307.39	90473.99	101416.14
15	432382.48	2202171.47	90325.35	101282.34
16	432234.18	2202037.28	90175.15	101150.29
17	432084.32	2201904.83	90023.41	101020.01
18	431932.92	2201774.16	89870.15	100891.53
19	431779.99	2201645.27	89715.40	100764.85

20	431625.56	2201518.18	89559.16	100639.99
21	431469.65	2201392.91	89401.48	100516.97
22	431312.28	2201269.48	89242.36	100395.82
23	431153.48	2201147.91	89081.83	100276.54
24	430993.26	2201028.21	88919.92	100159.15
25	430831.64	2200910.39	88756.63	100043.67
26	430668.66	2200794.48	88592.01	99930.11
27	430504.32	2200680.49	88426.06	99818.49
28	430338.66	2200568.43	88258.81	99708.82
29	430171.70	2200458.33	88090.29	99601.13
30	430003.46	2200350.19	87920.53	99495.42
31	429833.95	2200244.04	87749.52	99391.71
32	429663.22	2200139.88	87577.31	99290.02
33	429491.28	2200037.73	87403.93	99190.35
34	429318.14	2199937.60	87229.38	99092.71
35	429143.85	2199839.51	87053.71	98997.13
36	428968.42	2199743.48	86876.92	98903.63
37	428791.87	2199649.51	86699.05	98812.21
38	428614.23	2199557.61	86520.12	98722.87
39	428435.53	2199467.81	86340.15	98635.64
40	428401.34	2199450.93	86305.72	98619.25
41	428474.67	2199302.00	86376.91	98469.29
42	428653.58	2199391.40	86557.08	98556.11
43	428831.44	2199482.86	86736.22	98645.01
44	429008.22	2199576.39	86914.32	98735.99
45	429183.90	2199671.96	87091.35	98829.03
46	429358.47	2199769.57	87267.30	98924.13
47	429531.88	2199869.20	87442.11	99021.26
48	429704.13	2199970.84	87615.80	99120.41
49	429875.19	2200074.47	87788.32	99221.58
50	430045.03	2200180.08	87959.65	99324.74
51	430213.63	2200287.66	88129.77	99429.88
52	430380.97	2200397.19	88298.66	99537.00
53	430547.02	2200508.66	88466.29	99646.07
54	430711.77	2200622.05	88632.64	99757.08
55	430875.19	2200737.35	88797.69	99870.03
56	431037.26	2200854.54	88961.42	99984.88
57	431197.96	2200973.60	89123.81	100101.62
58	431357.26	2201094.52	89284.82	100220.23
59	431515.15	2201217.28	89444.45	100340.71
60	431671.60	2201341.88	89602.67	100463.05
61	431826.59	2201468.28	89759.45	100587.21
62	431980.10	2201596.47	89914.78	100713.18

63	432132.12	2201726.43	90068.64	100840.95
64	432282.61	2201858.16	90221.00	100970.50
65	432431.56	2201991.62	90371.85	101101.81
66	432578.96	2202126.81	90521.17	101234.87
67	432724.77	2202263.70	90668.92	101369.65
68	432868.98	2202402.27	90815.10	101506.13
69	433011.57	2202542.51	90959.68	101644.31
70	433152.52	2202684.40	91102.65	101784.15
71	433291.81	2202827.92	91243.98	101925.66
72	433429.43	2202973.04	91383.67	102068.78
73	433565.35	2203119.76	91521.67	102213.54
74	433699.56	2203268.04	91657.99	102359.87
75	433832.03	2203417.87	91792.60	102507.78
76	433962.76	2203569.23	91925.48	102657.25
77	434091.72	2203722.10	92056.62	102808.25
78	434218.89	2203876.46	92185.99	102960.76
1	434288.42	2203962.43	92256.74	103045.72
Сектор 104.2 Набс 535.00 м				
1	427821.60	2198453.07	85711.75	97629.84
2	427753.18	2198604.77	85645.52	97782.50
3	427884.89	2198676.55	85778.24	97852.38
4	428015.96	2198749.49	85910.34	97923.43
5	428146.38	2198823.59	86041.80	97995.65
6	428276.14	2198898.83	86172.62	98069.02
7	428405.23	2198975.22	86302.79	98143.55
8	428533.64	2199052.75	86432.30	98219.23
9	428582.64	2199082.74	86481.72	98248.51
10	428656.29	2198933.17	86553.22	98097.91
11	428528.07	2198855.32	86423.90	98021.91
12	428399.18	2198778.59	86293.92	97947.03
13	428269.62	2198703.00	86163.30	97873.31
14	428139.41	2198628.54	86032.04	97800.73
15	428008.55	2198555.23	85900.14	97729.31
16	427877.05	2198483.06	85767.63	97659.03
1	427821.60	2198453.07	85711.75	97629.84
Сектор 104.3 Набс 535.00 м				
1	427919.51	2225670.98	86199.92	124843.15
2	427973.19	2225829.09	86255.86	125000.47
3	427783.45	2225892.31	86067.04	125066.40
4	427592.97	2225953.30	85877.46	125130.12
5	427401.81	2226012.08	85687.16	125191.63

6	427209.97	2226068.61	85496.15	125250.91
7	427017.48	2226122.93	85304.46	125307.98
8	426824.38	2226174.97	85112.12	125362.79
9	426630.68	2226224.77	84919.16	125415.36
10	426436.41	2226272.31	84725.59	125465.68
11	426241.60	2226317.59	84531.45	125513.75
12	426046.28	2226360.59	84336.76	125559.55
13	425850.48	2226401.31	84141.56	125603.07
14	425654.21	2226439.75	83945.86	125644.32
15	425457.50	2226475.91	83749.69	125683.29
16	425260.38	2226509.75	83553.08	125719.96
17	425062.89	2226541.30	83356.06	125754.34
18	424865.04	2226570.55	83158.65	125786.42
19	424666.87	2226597.50	82960.88	125816.21
20	424468.39	2226622.13	82762.78	125843.68
21	424269.64	2226644.44	82564.37	125868.84
22	424070.64	2226664.44	82365.67	125891.69
23	423871.44	2226682.12	82166.74	125912.22
24	423672.03	2226697.48	81967.57	125930.44
25	423472.44	2226710.51	81768.19	125946.33
26	423272.74	2226721.21	81568.66	125959.89
27	423072.91	2226729.59	81368.97	125971.13
28	422873.00	2226735.63	81169.17	125980.04
29	422673.04	2226739.35	80969.28	125986.62
30	422473.04	2226740.74	80769.32	125990.88
31	422273.05	2226739.79	80569.34	125992.79
32	422073.07	2226736.52	80369.33	125992.39
33	421873.15	2226730.91	80169.35	125989.65
34	421868.73	2226730.76	80164.93	125989.56
35	422064.35	2226689.14	80359.93	125945.14
36	422259.38	2226644.83	80554.31	125898.04
37	422453.78	2226597.86	80748.02	125848.29
38	422550.34	2226573.48	80844.22	125822.53
39	422750.32	2226571.17	81044.15	125817.35
40	422950.27	2226566.51	81244.01	125809.82
41	423150.14	2226559.49	81443.76	125799.94
42	423349.93	2226550.12	81643.39	125787.71
43	423549.58	2226538.40	81842.86	125773.13
44	423749.08	2226524.34	82042.14	125756.21
45	423948.40	2226507.92	82241.20	125736.93
46	424147.52	2226489.17	82440.03	125715.33
47	424346.40	2226468.07	82638.59	125691.38
48	424545.03	2226444.63	82836.86	125665.10

49	424743.36	2226418.85	83034.81	125636.48
50	424941.37	2226390.75	83232.39	125605.54
51	425139.04	2226360.31	83429.61	125572.27
52	425336.34	2226327.56	83626.42	125536.70
53	425533.24	2226292.48	83822.80	125498.80
54	425729.71	2226255.08	84018.71	125458.58
55	425925.73	2226215.38	84214.14	125416.08
56	426121.26	2226173.38	84409.05	125371.28
57	426316.29	2226129.07	84603.43	125324.18
58	426510.79	2226082.48	84797.24	125274.80
59	426704.72	2226033.59	84990.45	125223.14
60	426898.07	2225982.43	85183.05	125169.21
61	427090.80	2225929.00	85374.99	125113.02
62	427282.88	2225873.30	85566.25	125054.57
63	427474.30	2225815.35	85756.82	124993.89
64	427665.02	2225755.15	85946.66	124930.96
65	427855.03	2225692.71	86135.76	124865.80
66	427919.50	2225670.95	86199.91	124843.12
1	427919.51	2225670.98	86199.92	124843.15
Сектор 104.4 Набс 535.00 м				
1	421546.79	2196504.08	79409.86	95771.06
2	421520.88	2196741.50	79387.36	96008.82
3	421293.22	2196694.03	79159.05	95964.62
4	421064.53	2196646.51	78929.71	95920.38
5	420834.46	2196606.13	78699.09	95883.30
6	420604.39	2196565.77	78468.48	95846.24
7	420373.18	2196532.56	78236.82	95816.35
8	420141.96	2196499.37	78005.16	95786.48
9	419677.69	2196447.41	77540.21	95741.18
10	419212.03	2196409.94	77074.08	95710.39
11	419679.86	2196403.28	77541.75	95697.02
12	420147.70	2196409.37	78009.61	95696.41
13	420381.45	2196418.80	78243.46	95702.49
14	420615.21	2196428.22	78477.32	95708.56
15	420848.60	2196444.02	78710.91	95721.01
16	421082.01	2196459.82	78944.51	95733.47
17	421314.89	2196481.98	79177.68	95752.29
1	421546.79	2196504.08	79409.86	95771.06
Сектор 105.1 Набс 540.00 м				
1	434418.60	2203857.82	92385.40	102939.26
2	434228.68	2203625.60	92192.18	102709.79

3	434034.78	2203396.69	91995.02	102483.70
4	433836.95	2203171.16	91793.98	102261.03
5	433635.26	2202949.08	91589.13	102041.88
6	433429.77	2202730.52	91380.53	101826.29
7	433220.54	2202515.53	91168.24	101614.33
8	433007.62	2202304.19	90952.32	101406.07
9	432791.09	2202096.55	90732.84	101201.57
10	432571.01	2201892.69	90509.86	101000.89
11	432347.45	2201692.65	90283.46	100804.08
12	432120.46	2201496.50	90053.69	100611.21
13	431890.12	2201304.29	89820.62	100422.33
14	431656.50	2201116.10	89584.33	100237.52
15	431419.66	2200931.96	89344.88	100056.80
16	431179.69	2200751.93	89102.36	99880.24
17	430936.64	2200576.08	88856.82	99707.90
18	430690.59	2200404.45	88608.34	99539.82
19	430441.61	2200237.09	88357.00	99376.05
20	430189.79	2200074.05	88102.87	99216.64
21	429935.18	2199915.38	87846.02	99061.65
22	429677.88	2199761.13	87586.54	98911.11
23	429417.95	2199611.35	87324.50	98765.07
24	429155.48	2199466.07	87059.98	98623.58
25	428890.54	2199325.35	86793.06	98486.68
26	428623.21	2199189.22	86523.81	98354.40
27	428548.44	2199152.18	86448.52	98318.43
28	428474.67	2199302.00	86376.91	98469.29
29	428742.64	2199436.87	86646.78	98600.30
30	429008.22	2199576.39	86914.32	98735.99
31	429271.33	2199720.51	87179.46	98876.32
32	429531.88	2199869.20	87442.11	99021.26
33	429789.81	2200022.41	87702.20	99170.75
34	430045.03	2200180.08	87959.65	99324.74
35	430297.46	2200342.19	88214.37	99483.20
36	430547.02	2200508.66	88466.29	99646.07
37	430793.65	2200679.46	88715.33	99813.31
38	431037.26	2200854.54	88961.42	99984.88
39	431277.79	2201033.83	89204.49	100160.69
40	431515.15	2201217.28	89444.45	100340.71
41	431749.28	2201404.85	89681.24	100524.90
42	431980.10	2201596.47	89914.78	100713.18
43	432207.56	2201792.08	90145.02	100905.51
44	432431.56	2201991.62	90371.85	101101.81
45	432652.06	2202195.04	90595.24	101302.04

46	432868.98	2202402.27	90815.10	101506.13
47	433082.25	2202613.25	91031.37	101714.02
48	433291.81	2202827.92	91243.98	101925.66
49	433497.60	2203046.20	91452.88	102140.96
50	433699.56	2203268.04	91657.99	102359.87
51	433897.62	2203493.36	91859.26	102582.32
52	434091.72	2203722.10	92056.62	102808.25
53	434281.80	2203954.19	92250.00	103037.58
54	434288.42	2203962.43	92256.74	103045.72
1	434418.60	2203857.82	92385.40	102939.26
Сектор 105.2 Набс 540.00 м				
1	427890.42	2198300.46	85778.38	97476.26
2	427821.60	2198453.07	85711.75	97629.84
3	427997.14	2198548.91	85888.64	97723.15
4	428171.55	2198646.78	86064.43	97818.51
5	428344.81	2198746.69	86239.10	97915.92
6	428516.89	2198848.60	86412.62	98015.35
7	428656.29	2198933.17	86553.22	98097.91
8	428730.38	2198782.71	86625.14	97946.41
9	428559.18	2198679.30	86452.48	97845.46
10	428386.81	2198577.88	86278.68	97746.53
11	428213.27	2198478.46	86103.74	97649.61
12	428038.60	2198381.05	85927.69	97554.72
1	427890.42	2198300.46	85778.38	97476.26
Сектор 105.3 Набс 540.00 м				
1	428026.88	2225987.22	86311.81	125157.82
2	427741.99	2226081.23	86028.30	125255.90
3	427455.52	2226170.30	85743.13	125349.07
4	427167.56	2226254.40	85456.41	125437.29
5	426878.17	2226333.49	85168.18	125520.52
6	426587.47	2226407.57	84878.57	125598.76
7	426295.52	2226476.60	84587.64	125671.97
8	426002.43	2226540.57	84295.50	125740.14
9	425708.26	2226599.45	84002.20	125803.23
10	425413.13	2226653.24	83707.87	125861.24
11	425117.11	2226701.90	83412.58	125914.14
12	424820.29	2226745.44	83116.41	125961.93
13	424522.76	2226783.83	82819.46	126004.58
14	424224.61	2226817.06	82521.82	126042.09
15	423925.93	2226845.13	82223.57	126074.43
16	423626.80	2226868.02	81924.79	126101.61

17	423327.33	2226885.73	81625.61	126123.61
18	423027.60	2226898.26	81326.09	126140.43
19	422727.69	2226905.59	81026.31	126152.06
20	422427.70	2226907.73	80726.38	126158.50
21	422127.72	2226904.68	80426.39	126159.75
22	421827.84	2226896.43	80126.42	126155.80
23	421528.14	2226882.99	79826.55	126146.66
24	421228.72	2226864.37	79526.90	126132.33
25	421155.60	2226859.03	79453.71	126128.04
26	421451.60	2226810.23	79748.98	126075.00
27	421746.53	2226755.35	80043.09	126015.90
28	421868.73	2226730.76	80164.93	125989.56
29	422168.63	2226738.38	80464.91	125992.88
30	422468.61	2226740.74	80764.89	125990.94
31	422768.60	2226737.87	81064.81	125983.77
32	423068.48	2226729.75	81364.55	125971.36
33	423368.18	2226716.39	81664.03	125953.70
34	423667.60	2226697.79	81963.15	125930.81
35	423966.65	2226673.96	82261.83	125902.70
36	424265.24	2226644.91	82559.97	125869.37
37	424563.27	2226610.65	82857.48	125830.84
38	424860.66	2226571.17	83154.28	125787.10
39	425157.31	2226526.51	83450.26	125738.19
40	425453.14	2226476.67	83745.34	125684.12
41	425748.05	2226421.67	84039.44	125624.90
42	426041.95	2226361.52	84332.45	125560.54
43	426334.76	2226296.24	84624.29	125491.07
44	426626.38	2226225.85	84914.87	125416.50
45	426916.73	2226150.38	85204.11	125336.88
46	427205.71	2226069.84	85491.91	125252.20
47	427493.24	2225984.26	85778.18	125162.51
48	427779.23	2225893.67	86062.85	125067.83
49	427973.19	2225829.09	86255.86	125000.47
1	428026.88	2225987.22	86311.81	125157.82
Сектор 105.4 Набс 540.00 м				
1	421546.79	2196504.08	79409.86	95771.06
2	421248.28	2196474.14	79110.97	95745.40
3	420949.30	2196449.43	78811.67	95724.98
4	420649.93	2196429.95	78512.07	95709.79
5	420350.26	2196415.71	78212.23	95699.85
6	420050.38	2196406.71	77912.26	95695.15
7	419750.40	2196402.95	77612.27	95695.68

8	419450.40	2196404.45	77312.34	95701.48
9	419210.97	2196409.41	77073.01	95709.87
10	418911.42	2196392.93	76773.26	95697.69
11	418611.60	2196382.46	76473.34	95691.51
12	418311.63	2196377.98	76173.34	95691.33
13	418011.63	2196379.50	75873.41	95697.15
14	417711.72	2196387.02	75573.65	95708.96
15	417412.02	2196400.54	75274.18	95726.77
16	417218.59	2196412.46	75080.95	95741.46
17	417375.38	2196390.63	75237.40	95717.39
18	417673.04	2196353.18	75534.49	95675.68
19	417971.30	2196320.90	75832.24	95639.13
20	418270.09	2196293.79	76130.60	95607.75
21	418569.29	2196271.85	76429.45	95581.52
22	418868.83	2196255.10	76728.71	95560.48
23	419168.61	2196243.55	77028.28	95544.64
24	419468.55	2196237.18	77328.09	95533.98
25	419768.55	2196236.02	77628.03	95528.52
26	420068.54	2196240.05	77928.03	95528.25
27	420368.40	2196249.28	78227.99	95533.18
28	420668.06	2196263.69	78527.81	95543.30
29	420967.43	2196283.31	78827.42	95558.62
30	421266.41	2196308.10	79126.71	95579.13
31	421564.91	2196338.06	79425.60	95604.80
1	421546.79	2196504.08	79409.86	95771.06
Сектор 106.1 Набс 545.00 м				
1	434418.60	2203857.82	92385.40	102939.26
2	434548.78	2203753.22	92514.06	102832.81
3	434358.88	2203520.98	92320.86	102603.32
4	434165.03	2203292.02	92123.75	102377.17
5	433967.30	2203066.41	91922.81	102154.43
6	433765.74	2202844.22	91718.09	101935.16
7	433560.41	2202625.50	91509.64	101719.41
8	433351.37	2202410.33	91297.54	101507.27
9	433138.68	2202198.76	91081.85	101298.78
10	432922.41	2201990.85	90862.62	101094.00
11	432702.61	2201786.68	90639.92	100893.01
12	432479.36	2201586.29	90413.83	100695.84
13	432252.71	2201389.75	90184.39	100502.58
14	432022.73	2201197.11	89951.68	100313.27
15	431789.50	2201008.43	89715.77	100127.96
16	431553.07	2200823.77	89476.72	99946.71

17	431313.52	2200643.18	89234.61	99769.58
18	431070.92	2200466.70	88989.51	99596.60
19	430825.34	2200294.40	88741.50	99427.85
20	430576.85	2200126.33	88490.63	99263.37
21	430325.52	2199962.53	88236.98	99103.19
22	430071.42	2199803.04	87980.63	98947.37
23	429814.64	2199647.93	87721.66	98795.96
24	429555.25	2199497.23	87460.14	98649.00
25	429293.31	2199350.98	87196.14	98506.53
26	429028.91	2199209.24	86929.74	98368.60
27	428762.13	2199072.03	86661.03	98235.23
28	428622.22	2199002.36	86520.14	98167.58
29	428548.44	2199152.18	86448.52	98318.43
30	428816.43	2199287.03	86718.41	98449.42
31	429082.04	2199426.48	86985.98	98585.05
32	429345.21	2199570.49	87251.18	98725.26
33	429605.85	2199719.03	87513.92	98870.05
34	429863.89	2199872.04	87774.12	99019.33
35	430119.25	2200029.48	88031.70	99173.09
36	430371.86	2200191.31	88286.60	99331.28
37	430621.64	2200357.47	88538.73	99493.83
38	430868.51	2200527.92	88788.01	99660.72
39	431112.40	2200702.61	89034.37	99831.89
40	431353.24	2200881.48	89277.75	100007.28
41	431590.95	2201064.47	89518.05	100186.84
42	431825.47	2201251.55	89755.22	100370.53
43	432056.73	2201442.64	89989.19	100558.28
44	432284.66	2201637.70	90219.89	100750.04
45	432509.18	2201836.67	90447.24	100945.76
46	432730.24	2202039.47	90671.18	101145.37
47	432947.76	2202246.07	90891.63	101348.82
48	433161.69	2202456.39	91108.55	101556.04
49	433371.95	2202670.37	91321.85	101766.98
50	433578.49	2202887.94	91531.49	101981.56
51	433781.24	2203109.05	91737.38	102199.73
52	433980.15	2203333.63	91939.49	102421.43
53	434175.15	2203561.60	92137.73	102646.57
54	434366.19	2203792.91	92332.07	102875.11
1	434418.60	2203857.82	92385.40	102939.26
Сектор 106.2 Набс 545.00 м				
1	428804.46	2198632.26	86697.05	97794.91
2	428730.38	2198782.71	86625.14	97946.41

3	428473.14	2198628.34	86365.72	97795.74
4	428213.27	2198478.46	86103.74	97649.61
5	427950.85	2198333.10	85839.27	97508.03
6	427890.42	2198300.46	85778.38	97476.26
7	427959.24	2198147.87	85845.00	97322.71
8	428222.35	2198291.99	86110.14	97463.04
9	428482.95	2198440.60	86372.84	97607.89
10	428740.96	2198593.67	86633.01	97757.24
1	428804.46	2198632.26	86697.05	97794.91
Сектор 106.3 Набс 545.00 м				
1	427380.29	2226365.87	85670.72	125545.70
2	427667.41	2226278.93	85956.56	125454.65
3	427953.01	2226187.09	86240.81	125358.72
4	428080.25	2226144.41	86367.43	125314.22
5	428026.88	2225987.23	86311.81	125157.82
6	427741.99	2226081.23	86028.30	125255.90
7	427455.52	2226170.30	85743.13	125349.07
8	427167.56	2226254.40	85456.41	125437.29
9	426878.17	2226333.49	85168.18	125520.52
10	426587.47	2226407.57	84878.57	125598.76
11	426295.52	2226476.60	84587.64	125671.97
12	426002.43	2226540.57	84295.50	125740.14
13	425708.26	2226599.45	84002.20	125803.23
14	425413.13	2226653.24	83707.87	125861.24
15	425117.11	2226701.90	83412.58	125914.14
16	424820.29	2226745.44	83116.41	125961.93
17	424522.76	2226783.83	82819.46	126004.58
18	424224.62	2226817.07	82521.82	126042.09
19	423925.93	2226845.13	82223.57	126074.43
20	423626.80	2226868.02	81924.79	126101.61
21	423327.33	2226885.73	81625.61	126123.61
22	423027.60	2226898.26	81326.09	126140.43
23	422727.69	2226905.59	81026.31	126152.06
24	422427.70	2226907.73	80726.38	126158.50
25	422127.72	2226904.68	80426.39	126159.75
26	421827.84	2226896.43	80126.42	126155.80
27	421528.14	2226883.00	79826.55	126146.66
28	421228.72	2226864.37	79526.90	126132.33
29	421155.60	2226859.03	79453.71	126128.04
30	420858.65	2226901.68	79157.40	126174.94
31	420560.82	2226937.66	78860.11	126215.18
32	420555.06	2226938.29	78854.36	126215.89

33	420551.59	2226970.00	78851.35	126247.65
34	420850.08	2227000.07	79150.24	126273.44
35	421149.04	2227025.01	79449.53	126294.09
36	421448.38	2227044.82	79749.12	126309.61
37	421748.02	2227059.50	80048.94	126320.00
38	422047.86	2227069.03	80348.89	126325.23
39	422347.82	2227073.43	80648.88	126325.33
40	422647.82	2227072.68	80948.84	126320.28
41	422947.76	2227066.78	81248.67	126310.08
42	423247.55	2227055.75	81548.27	126294.76
43	423547.11	2227039.57	81847.57	126274.28
44	423846.35	2227018.26	82146.48	126248.69
45	424145.18	2226991.82	82444.90	126217.97
46	424443.51	2226960.27	82742.75	126182.14
47	424741.26	2226923.60	83039.94	126141.21
48	425038.33	2226881.83	83336.38	126095.18
49	425334.65	2226834.97	83632.00	126044.08
50	425630.11	2226783.04	83926.69	125987.92
51	425924.65	2226726.05	84220.38	125926.71
52	426218.17	2226664.02	84512.98	125860.48
53	426510.58	2226596.97	84804.40	125789.25
54	426801.78	2226524.91	85094.54	125713.02
55	427091.72	2226447.87	85383.35	125631.83
1	427380.29	2226365.87	85670.72	125545.70
Сектор 106.4 Набс 545.00 м				
1	421564.91	2196338.06	79425.60	95604.80
2	421266.41	2196308.10	79126.71	95579.13
3	420967.43	2196283.31	78827.42	95558.62
4	420668.06	2196263.69	78527.81	95543.30
5	420368.40	2196249.28	78227.99	95533.18
6	420068.54	2196240.05	77928.03	95528.25
7	419768.55	2196236.02	77628.03	95528.52
8	419468.55	2196237.18	77328.09	95533.98
9	419168.61	2196243.55	77028.28	95544.64
10	418868.83	2196255.10	76728.71	95560.48
11	418569.29	2196271.85	76429.45	95581.52
12	418270.09	2196293.79	76130.60	95607.75
13	417971.30	2196320.90	75832.24	95639.13
14	417673.04	2196353.18	75534.49	95675.68
15	417375.38	2196390.63	75237.40	95717.39
16	417218.59	2196412.46	75080.95	95741.46
17	416919.50	2196435.84	74782.23	95769.12

18	416620.93	2196465.18	74484.13	95802.74
19	416323.01	2196500.50	74186.75	95842.32
20	416025.87	2196541.77	73890.24	95887.84
21	415729.59	2196588.97	73594.68	95939.28
22	415434.32	2196642.09	73300.21	95996.62
23	415140.19	2196701.11	73006.97	96059.84
24	414847.27	2196765.99	72715.02	96128.91
25	414584.70	2196829.41	72453.39	96196.08
26	414754.36	2196778.60	72622.30	96142.85
27	415042.90	2196696.47	72909.62	96056.60
28	415332.81	2196619.29	73198.39	95975.28
29	415624.01	2196547.10	73488.52	95898.92
30	415916.39	2196479.93	73779.89	95827.58
31	416209.89	2196417.77	74072.46	95761.22
32	416504.42	2196360.66	74366.13	95699.90
33	416799.87	2196308.61	74660.80	95643.63
34	417096.18	2196261.64	74956.39	95592.42
35	417393.25	2196219.76	75252.82	95546.29
36	417690.99	2196182.97	75550.00	95505.24
37	417989.32	2196151.31	75847.83	95469.31
38	418288.15	2196124.77	76146.24	95438.49
39	418587.39	2196103.35	76445.13	95412.79
40	418886.96	2196087.07	76744.43	95392.22
41	419186.75	2196075.94	77044.02	95376.79
42	419486.71	2196069.95	77343.85	95366.51
43	419786.71	2196069.11	77643.79	95361.37
44	420086.69	2196073.41	77943.79	95361.37
45	420386.54	2196082.86	78243.74	95366.52
46	420686.20	2196097.45	78543.57	95376.82
47	420985.56	2196117.19	78843.17	95392.27
48	421284.53	2196142.05	79142.45	95412.84
49	421583.03	2196172.04	79441.34	95438.55
1	421564.91	2196338.06	79425.60	95604.80
Сектор 107.1 Набс 550.00 м				
1	428695.55	2198853.44	86591.33	98017.63
2	428622.22	2199002.36	86520.14	98167.58
3	428890.21	2199137.18	86790.03	98298.54
4	429155.86	2199276.57	87057.64	98434.10
5	429419.09	2199420.47	87322.90	98574.20
6	429679.82	2199568.86	87585.72	98718.83
7	429937.97	2199721.68	87846.03	98867.93
8	430193.47	2199878.89	88103.75	99021.46

9	430446.25	2200040.45	88358.81	99179.37
10	430696.23	2200206.31	88611.14	99341.62
11	430943.34	2200376.41	88860.66	99508.16
12	431187.50	2200550.71	89107.28	99678.93
13	431428.65	2200729.17	89350.96	99853.91
14	431666.71	2200911.72	89591.61	100033.02
15	431901.62	2201098.31	89829.16	100216.22
16	432133.30	2201288.89	90063.55	100403.45
17	432361.69	2201483.41	90294.70	100594.67
18	432586.72	2201681.80	90522.54	100789.80
19	432808.33	2201884.01	90747.03	100988.81
20	433026.44	2202089.98	90968.06	101191.62
21	433241.01	2202299.64	91185.61	101398.18
22	433451.96	2202512.95	91399.59	101608.43
23	433659.23	2202729.83	91609.95	101822.31
24	433862.76	2202950.22	91816.61	102039.75
25	434062.49	2203174.06	92019.53	102260.70
26	434258.37	2203401.28	92218.64	102485.08
27	434450.34	2203631.81	92413.90	102712.82
28	434548.78	2203753.22	92514.06	102832.81
29	434678.18	2203649.24	92641.96	102726.98
30	434488.30	2203416.99	92448.77	102497.49
31	434294.50	2203187.98	92251.71	102271.29
32	434096.86	2202962.29	92050.86	102048.46
33	433895.43	2202739.98	91846.26	101829.07
34	433690.25	2202521.12	91637.97	101613.18
35	433481.40	2202305.76	91426.06	101400.85
36	433268.94	2202093.97	91210.59	101192.13
37	433052.91	2201885.81	90991.60	100987.10
38	432833.39	2201681.33	90769.17	100785.79
39	432610.45	2201480.60	90543.38	100588.29
40	432384.13	2201283.68	90314.27	100394.64
41	432154.51	2201090.62	90081.91	100204.90
42	431921.65	2200901.48	89846.37	100019.12
43	431685.63	2200716.30	89607.72	99837.35
44	431446.50	2200535.15	89366.03	99659.66
45	431204.34	2200358.08	89121.36	99486.09
46	430959.21	2200185.13	88873.78	99316.67
47	430711.19	2200016.36	88623.37	99151.48
48	430460.35	2199851.81	88370.21	98990.55
49	430206.75	2199691.54	88114.34	98833.94
50	429950.48	2199535.58	87855.87	98681.68
51	429691.60	2199383.98	87594.85	98533.81

52	429430.20	2199236.80	87331.38	98390.40
53	429166.34	2199094.05	87065.50	98251.45
54	428900.09	2198955.80	86797.31	98117.04
1	428695.55	2198853.44	86591.33	98017.63
Сектор 107.2 Набс 550.00 м				
1	427959.24	2198147.87	85845.00	97322.71
2	428027.65	2197996.19	85911.23	97170.07
3	428290.87	2198140.12	86176.47	97310.20
4	428551.60	2198288.50	86439.30	97454.83
5	428809.77	2198441.29	86699.62	97603.89
6	428878.09	2198482.73	86768.53	97644.35
7	428804.46	2198632.26	86697.05	97794.91
8	428547.10	2198478.10	86437.52	97644.46
9	428287.14	2198328.38	86175.44	97498.49
10	428024.64	2198183.14	85910.90	97357.04
1	427959.24	2198147.87	85845.00	97322.71
Сектор 107.3 Набс 550.00 м				
1	428133.94	2226302.54	86423.38	125471.57
2	427849.07	2226396.60	86139.89	125569.70
3	427562.65	2226485.81	85854.78	125663.01
4	427274.75	2226570.14	85568.12	125751.46
5	426985.46	2226649.56	85279.99	125835.02
6	426694.86	2226724.07	84990.49	125913.69
7	426403.04	2226793.62	84699.70	125987.42
8	426110.08	2226858.21	84407.69	126056.20
9	425816.06	2226917.81	84114.55	126120.01
10	425521.08	2226972.42	83820.39	126178.85
11	425225.20	2227022.00	83525.25	126232.66
12	424928.53	2227066.55	83229.24	126281.46
13	424631.15	2227106.06	82932.46	126325.23
14	424333.14	2227140.51	82634.97	126363.95
15	424034.59	2227169.89	82336.87	126397.60
16	423735.58	2227194.20	82038.24	126426.20
17	423436.20	2227213.42	81739.16	126449.71
18	423136.53	2227227.56	81439.73	126468.14
19	422836.67	2227236.60	81140.02	126481.48
20	422536.70	2227240.56	80840.14	126489.74
21	422236.71	2227239.41	80540.16	126492.89
22	421936.78	2227233.17	80240.17	126490.95
23	421636.99	2227221.84	79940.25	126483.91
24	421337.45	2227205.42	79640.50	126471.79

25	421038.22	2227183.91	79341.00	126454.57
26	420739.41	2227157.32	79041.83	126432.26
27	420533.42	2227136.01	78835.56	126413.91
28	420551.59	2226970.00	78851.35	126247.65
29	420850.08	2227000.07	79150.24	126273.44
30	421149.04	2227025.01	79449.53	126294.09
31	421448.38	2227044.82	79749.12	126309.61
32	421748.02	2227059.50	80048.94	126320.00
33	422047.86	2227069.03	80348.89	126325.23
34	422347.82	2227073.43	80648.88	126325.33
35	422647.82	2227072.68	80948.84	126320.28
36	422947.76	2227066.78	81248.67	126310.08
37	423247.55	2227055.75	81548.27	126294.76
38	423547.11	2227039.57	81847.57	126274.28
39	423846.35	2227018.26	82146.48	126248.69
40	424145.18	2226991.82	82444.90	126217.97
41	424443.51	2226960.27	82742.75	126182.14
42	424741.26	2226923.60	83039.94	126141.21
43	425038.33	2226881.83	83336.38	126095.18
44	425334.65	2226834.97	83632.00	126044.08
45	425630.11	2226783.04	83926.69	125987.92
46	425924.65	2226726.05	84220.38	125926.71
47	426218.16	2226664.02	84512.98	125860.48
48	426510.57	2226596.97	84804.40	125789.25
49	426801.78	2226524.91	85094.54	125713.02
50	427091.72	2226447.87	85383.35	125631.83
51	427380.29	2226365.87	85670.72	125545.70
52	427667.41	2226278.93	85956.56	125454.65
53	427953.00	2226187.08	86240.81	125358.72
54	428080.25	2226144.41	86367.43	125314.22
1	428133.94	2226302.54	86423.38	125471.57
Сектор 107.4 Набс 550.00 м				
1	421584.03	2196172.14	79442.34	95438.63
2	421284.53	2196142.05	79142.45	95412.84
3	420985.56	2196117.20	78843.17	95392.27
4	420686.20	2196097.45	78543.57	95376.82
5	420386.54	2196082.86	78243.74	95366.52
6	420086.69	2196073.41	77943.79	95361.37
7	419786.71	2196069.11	77643.79	95361.37
8	419486.71	2196069.95	77343.85	95366.51
9	419186.76	2196075.94	77044.02	95376.79
10	418886.96	2196087.07	76744.43	95392.22

11	418587.39	2196103.35	76445.13	95412.79
12	418288.15	2196124.77	76146.24	95438.49
13	417989.32	2196151.31	75847.83	95469.31
14	417691.00	2196182.97	75550.00	95505.24
15	417393.25	2196219.76	75252.82	95546.29
16	417096.18	2196261.64	74956.39	95592.42
17	416799.87	2196308.62	74660.80	95643.63
18	416504.42	2196360.66	74366.13	95699.90
19	416209.89	2196417.77	74072.46	95761.22
20	415916.39	2196479.93	73779.89	95827.58
21	415624.02	2196547.10	73488.52	95898.92
22	415332.81	2196619.30	73198.39	95975.28
23	415042.90	2196696.47	72909.62	96056.60
24	414754.36	2196778.60	72622.30	96142.85
25	414584.70	2196829.41	72453.39	96196.08
26	414294.48	2196905.38	72164.30	96276.20
27	414050.30	2196974.13	71921.14	96348.43
28	414005.32	2196841.78	71874.27	96216.74
29	414197.10	2196777.82	72065.10	96150.05
30	414483.01	2196686.97	72349.67	96055.12
31	414770.43	2196600.98	72635.82	95965.02
32	415059.26	2196519.89	72923.45	95879.81
33	415349.44	2196443.73	73212.50	95799.50
34	415640.87	2196372.50	73502.87	95724.11
35	415933.47	2196306.25	73794.48	95653.67
36	416227.16	2196244.96	74087.25	95588.19
37	416521.83	2196188.69	74381.08	95527.70
38	416817.43	2196137.42	74675.90	95472.21
39	417113.85	2196091.19	74971.62	95421.74
40	417411.01	2196050.00	75268.15	95376.30
41	417708.84	2196013.86	75565.42	95335.90
42	418007.23	2195982.81	75863.32	95300.57
43	418306.12	2195956.82	76161.80	95270.31
44	418605.39	2195935.91	76460.73	95245.11
45	418904.98	2195920.09	76760.05	95225.00
46	419204.80	2195909.36	77059.68	95209.98
47	419504.76	2195903.74	77359.51	95200.06
48	419804.76	2195903.21	77659.46	95195.23
49	420104.73	2195907.79	77959.46	95195.51
50	420404.59	2195917.45	78259.41	95200.88
51	420704.24	2195932.21	78559.23	95211.34
52	421003.58	2195952.07	78858.82	95226.91
53	421302.54	2195977.00	79158.09	95247.55

54	421602.00	2196007.10	79457.94	95273.36
1	421584.03	2196172.14	79442.34	95438.63
Сектор 108.1 Набс 555.00 м				
1	434808.36	2203544.63	92770.62	102620.52
2	434618.49	2203312.36	92577.44	102391.00
3	434424.76	2203083.31	92380.45	102164.76
4	434227.20	2202857.55	92179.68	101941.87
5	434025.89	2202635.13	91975.20	101722.36
6	433820.87	2202416.12	91767.07	101506.32
7	433612.21	2202200.58	91555.34	101293.80
8	433399.96	2201988.57	91340.08	101084.87
9	433184.19	2201780.15	91121.35	100879.57
10	432964.94	2201575.38	90899.19	100677.97
11	432742.29	2201374.32	90673.68	100480.13
12	432516.30	2201177.02	90444.89	100286.10
13	432287.04	2200983.54	90212.89	100095.93
14	432054.56	2200793.93	89977.72	99909.68
15	431818.92	2200608.26	89739.45	99727.42
16	431580.21	2200426.56	89498.16	99549.16
17	431338.49	2200248.89	89253.93	99374.99
18	431093.81	2200075.30	89006.79	99204.93
19	430846.26	2199905.85	88756.84	99039.05
20	430595.90	2199740.57	88504.14	98877.38
21	430342.80	2199579.51	88248.77	98719.98
22	430087.04	2199422.72	87990.79	98566.87
23	429828.68	2199270.25	87730.28	98418.13
24	429567.80	2199122.13	87467.31	98273.77
25	429304.47	2198978.41	87201.96	98133.85
26	429038.76	2198839.13	86934.29	97998.40
27	428770.76	2198704.32	86664.39	97867.45
28	428769.32	2198703.62	86662.94	97866.77
29	428695.55	2198853.44	86591.33	98017.63
30	428963.55	2198988.24	86861.22	98148.56
31	429229.24	2199127.56	87128.88	98284.06
32	429492.52	2199271.36	87394.18	98424.06
33	429753.33	2199419.60	87657.08	98568.54
34	430011.60	2199572.24	87917.51	98717.46
35	430267.24	2199729.23	88175.37	98870.76
36	430520.18	2199890.52	88430.58	99028.40
37	430770.36	2200056.08	88683.11	99190.35
38	431017.70	2200225.85	88932.85	99356.55
39	431262.13	2200399.78	89179.74	99526.95

40	431503.58	2200577.83	89423.71	99701.51
41	431741.97	2200759.94	89664.68	99880.18
42	431977.25	2200946.06	89902.60	100062.90
43	432209.35	2201136.14	90137.40	100249.63
44	432438.19	2201330.13	90368.99	100440.31
45	432663.71	2201527.96	90597.32	100634.88
46	432885.85	2201729.58	90822.32	100833.28
47	433104.54	2201934.93	91043.93	101035.47
48	433319.73	2202143.96	91262.09	101241.39
49	433531.34	2202356.61	91476.72	101450.97
50	433739.33	2202572.80	91687.78	101664.15
51	433943.62	2202792.49	91895.20	101880.88
52	434144.16	2203015.61	92098.91	102101.10
53	434340.89	2203242.09	92298.87	102324.72
54	434533.76	2203471.87	92495.01	102551.71
55	434678.18	2203649.24	92641.96	102726.98
1	434808.36	2203544.63	92770.62	102620.52
Сектор 108.2 Набс 555.00 м				
1	428096.47	2197843.60	85977.85	97016.51
2	428027.65	2197996.19	85911.23	97170.07
3	428290.87	2198140.12	86176.47	97310.20
4	428551.60	2198288.50	86439.30	97454.83
5	428809.77	2198441.29	86699.62	97603.89
6	428878.09	2198482.73	86768.53	97644.35
7	428952.16	2198332.31	86840.43	97492.89
8	428694.57	2198178.54	86580.67	97342.83
9	428434.42	2198029.14	86318.41	97197.18
10	428171.80	2197884.14	86053.75	97055.97
1	428096.47	2197843.60	85977.85	97016.51
Сектор 108.3 Набс 555.00 м				
1	428133.94	2226302.54	86423.38	125471.57
2	428187.63	2226460.67	86479.34	125628.91
3	427902.77	2226554.76	86195.85	125727.08
4	427616.37	2226644.03	85910.76	125820.45
5	427328.50	2226728.47	85624.13	125909.01
6	427039.25	2226808.06	85336.05	125992.74
7	426748.71	2226882.77	85046.61	126071.60
8	426456.95	2226952.58	84755.88	126145.59
9	426164.05	2227017.48	84463.94	126214.68
10	425870.11	2227077.43	84170.89	126278.84
11	425575.20	2227132.43	83876.79	126338.06

12	425279.40	2227182.46	83581.74	126392.33
13	424982.81	2227227.51	83285.82	126441.63
14	424685.50	2227267.56	82989.12	126485.93
15	424387.55	2227302.60	82691.70	126525.24
16	424089.06	2227332.62	82393.67	126559.54
17	423790.11	2227357.62	82095.11	126588.82
18	423490.78	2227377.58	81796.09	126613.07
19	423191.15	2227392.51	81496.70	126632.29
20	422891.32	2227402.39	81197.05	126646.47
21	422591.36	2227407.22	80897.18	126655.60
22	422291.37	2227407.01	80597.22	126659.69
23	421991.42	2227401.75	80297.22	126658.73
24	421691.60	2227391.44	79997.29	126652.71
25	421391.99	2227376.09	79697.48	126641.66
26	421092.69	2227355.70	79397.92	126625.56
27	420793.77	2227330.28	79098.67	126604.43
28	420515.25	2227302.02	78819.77	126580.16
29	420533.42	2227136.01	78835.56	126413.91
30	420831.91	2227166.10	79134.45	126439.72
31	421130.86	2227191.11	79433.73	126460.44
32	421430.19	2227211.05	79733.32	126476.09
33	421729.82	2227225.89	80033.13	126486.63
34	422029.66	2227235.65	80333.08	126492.09
35	422329.62	2227240.31	80633.08	126492.45
36	422629.61	2227239.88	80933.03	126487.73
37	422929.56	2227234.35	81232.87	126477.90
38	423229.37	2227223.72	81532.50	126462.97
39	423528.95	2227208.01	81831.83	126442.97
40	423828.23	2227187.21	82130.78	126417.88
41	424127.10	2227161.33	82429.25	126387.72
42	424425.50	2227130.38	82727.18	126352.50
43	424723.33	2227094.36	83024.46	126312.21
44	425020.50	2227053.29	83321.01	126266.88
45	425316.93	2227007.18	83616.75	126216.53
46	425612.53	2226956.04	83911.59	126161.16
47	425907.23	2226899.89	84205.46	126100.79
48	426200.93	2226838.74	84498.25	126035.43
49	426493.54	2226772.61	84789.89	125965.11
50	426785.00	2226701.52	85080.30	125889.85
51	427075.20	2226625.49	85369.38	125809.67
52	427364.07	2226544.54	85657.06	125724.58
53	427651.52	2226458.70	85943.25	125634.63
54	427937.47	2226367.98	86227.87	125539.82

1	428133.94	2226302.54	86423.38	125471.57
Сектор 108.4 Набс 555.00 м				
1	421620.09	2195841.08	79473.65	95107.10
2	421602.00	2196007.10	79457.94	95273.36
3	421303.51	2195977.15	79159.07	95247.69
4	421004.54	2195952.28	78859.78	95227.11
5	420705.20	2195932.49	78560.20	95211.61
6	420405.56	2195917.79	78260.39	95201.20
7	420105.72	2195908.19	77960.45	95195.90
8	419805.76	2195903.68	77660.47	95195.69
9	419505.76	2195904.27	77360.52	95200.58
10	419205.82	2195909.96	77060.70	95210.56
11	418906.02	2195920.75	76761.10	95225.65
12	418606.44	2195936.63	76461.79	95245.82
13	418307.18	2195957.60	76162.87	95271.07
14	418008.32	2195983.65	75864.43	95301.40
15	417709.94	2196014.77	75566.53	95336.79
16	417412.13	2196050.97	75269.28	95377.25
17	417114.99	2196092.22	74972.77	95422.75
18	416818.58	2196138.51	74677.07	95473.28
19	416523.01	2196189.83	74382.27	95528.83
20	416228.35	2196246.17	74088.46	95589.38
21	415934.69	2196307.51	73795.72	95654.92
22	415642.12	2196373.83	73504.14	95725.42
23	415350.71	2196445.11	73213.79	95800.86
24	415060.56	2196521.33	72924.77	95881.23
25	414771.75	2196602.48	72637.17	95966.50
26	414484.36	2196688.52	72351.05	96056.65
27	414198.47	2196779.43	72066.50	96151.64
28	414006.72	2196843.42	71875.69	96218.37
29	413952.95	2196685.32	71819.66	96061.06
30	414237.77	2196591.11	72103.10	95962.78
31	414524.14	2196501.72	72388.15	95869.30
32	414811.97	2196417.16	72674.73	95780.63
33	415101.19	2196337.46	72962.77	95696.80
34	415391.70	2196262.63	73252.16	95617.82
35	415683.44	2196192.71	73542.86	95543.73
36	415976.31	2196127.71	73834.76	95474.55
37	416270.23	2196067.65	74127.78	95410.29
38	416565.12	2196012.55	74421.84	95350.97
39	416860.90	2195962.42	74716.86	95296.61
40	417157.48	2195917.27	75012.75	95247.22

41	417454.78	2195877.13	75309.44	95202.82
42	417752.71	2195841.99	75606.82	95163.42
43	418051.19	2195811.88	75904.83	95129.04
44	418350.14	2195786.79	76203.38	95099.67
45	418649.46	2195766.74	76502.37	95075.34
46	418949.08	2195751.74	76801.73	95056.04
47	419248.91	2195741.78	77101.38	95041.79
48	419548.87	2195736.87	77401.23	95032.58
49	419848.87	2195737.01	77701.19	95028.43
50	420148.82	2195742.20	78001.17	95029.32
51	420448.64	2195752.44	78301.10	95035.26
52	420748.25	2195767.72	78600.88	95046.24
53	421047.55	2195788.05	78900.43	95062.28
54	421346.48	2195813.41	79199.68	95083.36
1	421620.09	2195841.08	79473.65	95107.10
Сектор 109.1 Набс 560.00 м				
1	434808.36	2203544.63	92770.62	102620.52
2	434938.54	2203440.03	92899.28	102514.06
3	434748.72	2203207.72	92706.15	102284.51
4	434555.06	2202978.61	92509.23	102058.21
5	434357.61	2202752.75	92308.57	101835.21
6	434156.44	2202530.20	92104.23	101615.57
7	433951.59	2202311.03	91896.26	101399.37
8	433743.13	2202095.30	91684.73	101186.66
9	433531.11	2201883.06	91469.70	100977.49
10	433315.58	2201674.38	91251.20	100771.93
11	433096.62	2201469.31	91029.33	100570.03
12	432874.27	2201267.91	90804.12	100371.84
13	432648.61	2201070.24	90575.65	100177.43
14	432419.69	2200876.35	90343.98	99986.85
15	432187.58	2200686.29	90109.18	99800.15
16	431952.34	2200500.12	89871.30	99617.38
17	431714.03	2200317.89	89630.41	99438.59
18	431472.73	2200139.64	89386.58	99263.82
19	431228.50	2199965.44	89139.88	99093.15
20	430981.40	2199795.32	88890.38	98926.60
21	430731.51	2199629.33	88638.14	98764.21
22	430478.89	2199467.52	88383.23	98606.05
23	430223.62	2199309.94	88125.74	98452.15
24	429965.76	2199156.62	87865.71	98302.55
25	429705.38	2199007.61	87603.23	98157.29
26	429442.57	2198862.95	87338.38	98016.42

27	429177.38	2198722.69	87071.22	97879.98
28	428909.90	2198586.85	86801.83	97748.00
29	428843.10	2198553.79	86734.56	97715.90
30	428769.32	2198703.62	86662.94	97866.77
31	429037.34	2198838.40	86932.86	97997.69
32	429303.06	2198977.65	87200.54	98133.11
33	429566.40	2199121.35	87465.90	98273.01
34	429827.29	2199269.45	87728.88	98417.35
35	430085.66	2199421.90	87989.40	98566.07
36	430341.44	2199578.66	88247.40	98719.14
37	430594.56	2199739.70	88502.79	98876.53
38	430844.93	2199904.95	88755.50	99038.17
39	431092.50	2200074.39	89005.47	99204.04
40	431337.19	2200247.95	89252.61	99374.06
41	431578.93	2200425.60	89496.87	99548.22
42	431817.66	2200607.28	89738.17	99726.46
43	432053.31	2200792.93	89976.45	99908.70
44	432285.81	2200982.52	90211.64	100094.93
45	432515.09	2201175.98	90443.67	100285.08
46	432741.10	2201373.25	90672.48	100479.08
47	432963.76	2201574.30	90897.99	100676.91
48	433183.03	2201779.05	91120.17	100878.49
49	433398.82	2201987.44	91338.92	101083.75
50	433611.09	2202199.44	91554.21	101292.68
51	433819.77	2202414.96	91765.95	101505.18
52	434024.81	2202633.95	91974.10	101721.20
53	434226.14	2202856.35	92178.60	101940.68
54	434423.71	2203082.10	92379.38	102163.57
55	434617.47	2203311.13	92576.40	102389.79
56	434807.36	2203543.39	92769.60	102619.29
1	434808.36	2203544.63	92770.62	102620.52
Сектор 109.2 Набс 560.00 м				
1	429026.23	2198181.90	86912.33	97341.43
2	428952.16	2198332.31	86840.43	97492.89
3	428737.68	2198203.87	86624.14	97367.54
4	428521.42	2198078.45	86406.11	97245.24
5	428303.41	2197956.09	86186.37	97126.02
6	428096.47	2197843.60	85977.85	97016.51
7	428165.28	2197691.02	86044.46	96862.97
8	428384.96	2197810.35	86265.82	96979.13
9	428602.97	2197932.71	86485.56	97098.35
10	428819.25	2198058.10	86703.61	97220.62

1	429026.23	2198181.90	86912.33	97341.43
Сектор 109.3 Набс 560.00 м				
1	428187.63	2226460.67	86479.34	125628.91
2	428241.00	2226617.86	86534.95	125785.32
3	427956.15	2226711.96	86251.48	125883.50
4	427669.77	2226801.31	85966.41	125976.95
5	427381.93	2226885.86	85679.81	126065.61
6	427092.73	2226965.61	85391.78	126149.50
7	426802.24	2227040.52	85102.40	126228.57
8	426510.53	2227110.58	84811.72	126302.81
9	426217.71	2227175.77	84519.86	126372.19
10	425923.83	2227236.06	84226.88	126436.69
11	425628.99	2227291.45	83932.86	126496.30
12	425333.27	2227341.92	83637.89	126551.00
13	425036.75	2227387.45	83342.05	126600.78
14	424739.51	2227428.03	83045.42	126645.61
15	424441.64	2227463.65	82748.09	126685.50
16	424143.21	2227494.30	82450.13	126720.43
17	423844.31	2227519.96	82151.63	126750.37
18	423545.03	2227540.65	81852.67	126775.35
19	423245.44	2227556.34	81553.34	126795.33
20	422945.64	2227567.03	81253.72	126810.31
21	422645.70	2227572.73	80953.89	126820.31
22	422345.70	2227573.42	80653.93	126825.30
23	422045.73	2227569.12	80353.93	126825.30
24	421745.88	2227559.81	80053.97	126820.29
25	421446.23	2227545.50	79754.15	126810.28
26	421146.85	2227526.21	79454.52	126795.28
27	420847.84	2227501.92	79155.19	126775.27
28	420549.27	2227472.65	78856.23	126750.29
29	420497.19	2227467.03	78804.07	126745.41
30	420515.25	2227302.02	78819.77	126580.16
31	420813.73	2227332.13	79118.65	126605.99
32	421112.68	2227357.22	79417.93	126626.79
33	421412.00	2227377.27	79717.51	126642.55
34	421711.62	2227392.28	80017.32	126653.27
35	422011.45	2227402.25	80317.26	126658.94
36	422311.41	2227407.18	80617.26	126659.57
37	422611.41	2227407.05	80917.23	126655.14
38	422911.36	2227401.88	81217.08	126645.67
39	423211.18	2227391.67	81516.72	126631.17
40	423510.79	2227376.41	81816.08	126611.61

41	423810.10	2227356.11	82115.07	126587.02
42	424109.02	2227330.77	82413.60	126557.40
43	424407.48	2227300.41	82711.60	126522.77
44	424705.38	2227265.04	83008.96	126483.13
45	425002.65	2227224.65	83305.62	126438.48
46	425299.19	2227179.27	83601.48	126388.86
47	425594.93	2227128.91	83896.47	126334.26
48	425889.78	2227073.58	84190.50	126274.71
49	426183.66	2227013.29	84483.49	126210.21
50	426476.48	2226948.07	84775.34	126140.80
51	426768.16	2226877.93	85065.99	126066.49
52	427058.62	2226802.90	85355.34	125987.30
53	427347.78	2226722.98	85643.33	125903.24
54	427635.55	2226638.22	85929.86	125814.36
55	427921.85	2226548.62	86214.84	125720.67
1	428187.63	2226460.67	86479.34	125628.91
Сектор 109.4 Набс 560.00 м				
1	421638.17	2195675.06	79489.35	94940.85
2	421620.09	2195841.08	79473.65	95107.10
3	421321.59	2195811.11	79174.76	95081.41
4	421022.63	2195786.16	78875.49	95060.75
5	420723.30	2195766.26	78575.92	95045.14
6	420423.67	2195751.39	78276.11	95034.57
7	420123.84	2195741.57	77976.18	95029.05
8	419823.88	2195736.80	77676.20	95028.57
9	419523.88	2195737.08	77376.24	95033.15
10	419223.93	2195742.42	77076.41	95042.79
11	418924.12	2195752.80	76776.79	95057.46
12	418624.52	2195768.22	76477.45	95077.17
13	418325.22	2195788.69	76178.49	95101.93
14	418026.31	2195814.19	75879.99	95131.71
15	417727.87	2195844.73	75582.02	95166.52
16	417429.99	2195880.28	75284.70	95206.33
17	417132.75	2195920.84	74988.08	95251.14
18	416836.23	2195966.40	74692.25	95300.94
19	416540.52	2196016.95	74397.31	95355.72
20	416245.71	2196072.46	74103.33	95415.45
21	415951.87	2196132.94	73810.40	95480.13
22	415659.09	2196198.35	73518.60	95549.72
23	415367.45	2196268.68	73228.00	95624.22
24	415077.04	2196343.91	72938.71	95703.60
25	414787.94	2196424.02	72650.80	95787.84

26	414500.23	2196508.98	72364.34	95876.90
27	414213.98	2196598.78	72079.42	95970.79
28	413952.95	2196685.32	71819.66	96061.06
29	413899.18	2196527.21	71763.64	95903.74
30	414183.99	2196432.99	72047.06	95805.45
31	414470.34	2196343.52	72332.09	95711.89
32	414758.14	2196258.85	72618.64	95623.12
33	415047.31	2196178.99	72906.62	95539.12
34	415337.77	2196103.96	73195.97	95459.95
35	415629.44	2196033.79	73486.59	95385.61
36	415922.25	2195968.49	73778.43	95316.12
37	416216.10	2195908.09	74071.37	95251.52
38	416510.92	2195852.59	74365.36	95191.81
39	416806.62	2195802.02	74660.29	95137.01
40	417103.13	2195756.39	74956.11	95087.14
41	417400.35	2195715.71	75252.70	95042.21
42	417698.22	2195679.99	75550.02	95002.22
43	417996.63	2195649.25	75847.95	94967.21
44	418295.52	2195623.49	76146.43	94937.18
45	418594.80	2195602.71	76445.37	94912.11
46	418894.38	2195586.94	76744.68	94892.05
47	419194.18	2195576.16	77044.28	94876.98
48	419494.12	2195570.38	77344.10	94866.90
49	419794.12	2195569.60	77644.05	94861.82
50	420094.09	2195573.83	77944.04	94861.75
51	420393.94	2195583.06	78243.98	94866.69
52	420693.60	2195597.29	78543.80	94876.62
53	420992.98	2195616.52	78843.41	94891.56
54	421292.00	2195640.74	79142.74	94911.49
55	421590.57	2195669.94	79441.68	94936.41
1	421638.17	2195675.06	79489.35	94940.85
Сектор 110.1 Набс 565.00 м				
1	428916.43	2198404.87	86805.74	97565.95
2	429184.47	2198539.61	87075.68	97696.83
3	429450.25	2198678.75	87343.42	97832.14
4	429713.70	2198822.24	87608.89	97971.83
5	429974.75	2198970.06	87872.03	98115.89
6	430233.34	2199122.15	88132.76	98264.25
7	430489.38	2199278.49	88391.01	98416.89
8	430742.81	2199439.01	88646.71	98573.76
9	430993.57	2199603.70	88899.80	98734.83
10	431241.58	2199772.49	89150.20	98900.04

11	431486.77	2199945.34	89397.83	99069.35
12	431729.09	2200122.20	89642.66	99242.71
13	431968.45	2200303.04	89884.58	99420.09
14	432204.81	2200487.79	90123.56	99601.43
15	432438.09	2200676.41	90359.51	99786.68
16	432668.24	2200868.85	90592.39	99975.79
17	432895.18	2201065.05	90822.12	100168.71
18	433118.86	2201264.96	91048.63	100365.38
19	433339.22	2201468.53	91271.89	100565.77
20	433556.19	2201675.70	91491.80	100769.80
21	433769.72	2201886.42	91708.32	100977.42
22	433979.76	2202100.62	91921.41	101188.58
23	434186.23	2202318.26	92130.97	101403.23
24	434389.10	2202539.27	92336.99	101621.30
25	434588.29	2202763.59	92539.37	101842.74
26	434783.77	2202991.15	92738.09	102067.46
27	434975.47	2203221.91	92933.08	102295.44
28	435067.94	2203336.05	93027.17	102408.24
29	434938.54	2203440.03	92899.28	102514.06
30	434748.72	2203207.72	92706.15	102284.51
31	434555.06	2202978.61	92509.23	102058.21
32	434357.61	2202752.75	92308.57	101835.21
33	434156.44	2202530.20	92104.23	101615.57
34	433951.59	2202311.03	91896.26	101399.37
35	433743.13	2202095.29	91684.73	101186.65
36	433531.11	2201883.06	91469.70	100977.49
37	433315.58	2201674.38	91251.20	100771.93
38	433096.62	2201469.31	91029.33	100570.03
39	432874.28	2201267.91	90804.13	100371.84
40	432648.61	2201070.24	90575.65	100177.43
41	432419.69	2200876.35	90343.98	99986.85
42	432187.58	2200686.29	90109.18	99800.15
43	431952.34	2200500.12	89871.30	99617.38
44	431714.04	2200317.89	89630.42	99438.59
45	431472.73	2200139.64	89386.58	99263.82
46	431228.50	2199965.44	89139.88	99093.15
47	430981.40	2199795.32	88890.38	98926.60
48	430731.51	2199629.33	88638.14	98764.21
49	430478.89	2199467.52	88383.23	98606.05
50	430223.62	2199309.93	88125.74	98452.14
51	429965.76	2199156.62	87865.71	98302.55
52	429705.38	2199007.61	87603.23	98157.29
53	429442.57	2198862.95	87338.38	98016.42

54	429177.38	2198722.69	87071.22	97879.98
55	428909.90	2198586.85	86801.83	97748.00
56	428843.10	2198553.79	86734.56	97715.90
1	428916.43	2198404.87	86805.74	97565.95
Сектор 110.2 Набс 565.00 м				
1	429026.23	2198181.90	86912.33	97341.43
2	429099.84	2198032.40	86983.79	97190.90
3	428885.17	2197904.28	86767.31	97065.87
4	428668.75	2197779.14	86549.13	96943.85
5	428450.62	2197656.99	86329.27	96824.85
6	428233.68	2197539.36	86110.68	96710.35
7	428165.28	2197691.02	86044.46	96862.97
8	428384.96	2197810.35	86265.82	96979.13
9	428602.97	2197932.71	86485.56	97098.35
10	428819.25	2198058.10	86703.61	97220.62
1	429026.23	2198181.90	86912.33	97341.43
Сектор 110.3 Набс 565.00 м				
1	420479.02	2227633.04	78788.29	126911.67
2	420497.19	2227467.03	78804.07	126745.41
3	420795.67	2227497.17	79102.96	126771.27
4	421094.61	2227522.32	79402.23	126792.14
5	421393.93	2227542.49	79701.81	126808.01
6	421693.54	2227557.67	80001.61	126818.90
7	421993.36	2227567.85	80301.54	126824.78
8	422293.31	2227573.03	80601.54	126825.66
9	422593.31	2227573.21	80901.51	126821.54
10	422893.27	2227568.39	81201.37	126812.42
11	423193.10	2227558.57	81501.03	126798.31
12	423492.73	2227543.75	81800.42	126779.19
13	423792.08	2227523.94	82099.46	126755.10
14	424091.05	2227499.14	82398.05	126726.01
15	424389.56	2227469.36	82696.10	126691.96
16	424687.54	2227434.61	82993.55	126652.94
17	424984.89	2227394.89	83290.30	126608.96
18	425281.55	2227350.22	83586.29	126560.04
19	425577.41	2227300.62	83881.41	126506.21
20	425872.41	2227246.09	84175.60	126447.45
21	426166.46	2227186.65	84468.77	126383.80
22	426459.48	2227122.31	84760.84	126315.27
23	426751.38	2227053.10	85051.72	126241.88
24	427042.09	2226979.04	85341.34	126163.66

25	427331.52	2226900.13	85629.61	126080.61
26	427619.60	2226816.42	85916.46	125992.77
27	427906.25	2226727.91	86201.82	125900.16
28	428191.37	2226634.64	86485.57	125802.81
29	428241.00	2226617.86	86534.95	125785.32
30	428294.70	2226775.99	86590.92	125942.67
31	428009.85	2226870.12	86307.44	126040.87
32	427723.48	2226959.53	86022.38	126134.38
33	427435.68	2227044.19	85735.83	126223.16
34	427146.52	2227124.09	85447.84	126307.20
35	426856.08	2227199.20	85158.51	126386.46
36	426564.44	2227269.51	84867.90	126460.95
37	426271.68	2227334.99	84576.11	126530.62
38	425977.87	2227395.62	84283.20	126595.46
39	425683.10	2227451.40	83989.26	126655.46
40	425387.46	2227502.29	83694.37	126710.58
41	425091.01	2227548.30	83398.61	126760.83
42	424793.84	2227589.40	83102.06	126806.19
43	424496.04	2227625.59	82804.81	126846.65
44	424197.67	2227656.86	82506.92	126882.19
45	423898.83	2227683.19	82208.48	126912.80
46	423599.60	2227704.59	81909.59	126938.49
47	423300.06	2227721.03	81610.31	126959.22
48	423000.28	2227732.53	81310.73	126975.01
49	422700.35	2227739.08	81010.92	126985.86
50	422400.36	2227740.67	80710.98	126991.75
51	422100.38	2227737.31	80410.98	126992.69
52	421800.50	2227728.99	80111.01	126988.67
53	421500.80	2227715.72	79811.15	126979.70
54	421201.36	2227697.50	79511.48	126965.77
55	420902.26	2227674.33	79212.08	126946.89
56	420603.58	2227646.23	78913.02	126923.07
57	420479.19	2227633.06	78788.46	126911.68
1	420479.02	2227633.04	78788.29	126911.67
Сектор 110.4 Набс 565.00 м				
1	421638.17	2195675.06	79489.35	94940.85
2	421656.15	2195510.04	79504.96	94775.59
3	421357.66	2195480.02	79206.09	94749.85
4	421058.71	2195454.94	78906.82	94729.06
5	420759.39	2195434.80	78607.25	94713.21
6	420459.78	2195419.61	78307.46	94702.32
7	420159.96	2195409.37	78007.54	94696.37

8	419860.01	2195404.10	77707.56	94695.40
9	419560.01	2195403.77	77407.59	94699.37
10	419260.05	2195408.41	77107.74	94708.31
11	418960.21	2195418.00	76808.08	94722.19
12	418660.56	2195432.55	76508.68	94741.03
13	418361.20	2195452.05	76209.64	94764.82
14	418062.20	2195476.49	75911.03	94793.54
15	417763.65	2195505.87	75612.95	94827.19
16	417465.62	2195540.18	75315.45	94865.77
17	417168.20	2195579.41	75018.63	94909.25
18	416871.47	2195623.55	74722.58	94957.63
19	416575.50	2195672.59	74427.35	95010.91
20	416280.39	2195726.51	74133.05	95069.05
21	415986.21	2195785.31	73839.75	95132.05
22	415693.05	2195848.95	73547.55	95199.88
23	415400.97	2195917.43	73256.49	95272.54
24	415110.07	2195990.73	72966.68	95349.99
25	414820.42	2196068.83	72678.19	95432.23
26	414532.09	2196151.71	72391.08	95519.23
27	414245.18	2196239.33	72105.47	95610.94
28	413959.75	2196331.69	71821.40	95707.38
29	413845.72	2196370.05	71707.93	95747.37
30	413899.18	2196527.21	71763.64	95903.74
31	414183.99	2196432.99	72047.06	95805.45
32	414470.34	2196343.52	72332.09	95711.89
33	414758.14	2196258.85	72618.64	95623.12
34	415047.31	2196178.99	72906.62	95539.12
35	415337.77	2196103.96	73195.97	95459.95
36	415629.44	2196033.79	73486.59	95385.61
37	415922.25	2195968.49	73778.43	95316.12
38	416216.10	2195908.09	74071.37	95251.52
39	416510.92	2195852.59	74365.36	95191.81
40	416806.62	2195802.02	74660.29	95137.01
41	417103.13	2195756.39	74956.11	95087.14
42	417400.35	2195715.71	75252.70	95042.21
43	417698.22	2195679.99	75550.02	95002.22
44	417996.63	2195649.25	75847.95	94967.21
45	418295.52	2195623.49	76146.43	94937.18
46	418594.80	2195602.71	76445.37	94912.11
47	418894.38	2195586.94	76744.68	94892.05
48	419194.18	2195576.16	77044.28	94876.98
49	419494.12	2195570.38	77344.10	94866.90
50	419794.12	2195569.60	77644.05	94861.82

51	420094.09	2195573.83	77944.04	94861.75
52	420393.94	2195583.06	78243.98	94866.69
53	420693.60	2195597.29	78543.80	94876.62
54	420992.98	2195616.52	78843.41	94891.56
55	421292.00	2195640.74	79142.74	94911.49
56	421590.57	2195669.94	79441.68	94936.41
1	421638.17	2195675.06	79489.35	94940.85
Сектор 111.1 Набс 570.00 м				
1	428990.21	2198255.05	86877.37	97415.09
2	429258.25	2198389.77	87147.30	97545.95
3	429524.06	2198528.84	87415.07	97681.19
4	429787.57	2198672.24	87680.60	97820.79
5	430048.70	2198819.92	87943.81	97964.71
6	430307.39	2198971.84	88204.65	98112.89
7	430563.56	2199127.96	88463.02	98265.32
8	430817.15	2199288.24	88718.88	98421.94
9	431068.09	2199452.64	88972.14	98582.72
10	431316.31	2199621.12	89222.74	98747.62
11	431561.75	2199793.62	89470.63	98916.57
12	431804.34	2199970.10	89715.71	99089.55
13	432044.02	2200150.53	89957.95	99266.52
14	432280.72	2200334.84	90197.26	99447.41
15	432514.39	2200522.98	90433.60	99632.17
16	432744.95	2200714.92	90666.88	99820.78
17	432972.34	2200910.59	90897.05	100013.16
18	433196.52	2201109.95	91124.06	100209.28
19	433417.41	2201312.95	91347.83	100409.08
20	433634.96	2201519.52	91568.32	100612.51
21	433849.10	2201729.61	91785.44	100819.50
22	434059.79	2201943.17	91999.17	101030.01
23	434266.97	2202160.14	92209.44	101243.98
24	434470.57	2202380.46	92416.17	101461.35
25	434670.56	2202604.08	92619.34	101682.07
26	434866.86	2202830.93	92818.87	101906.07
27	435059.44	2203060.96	93014.73	102133.31
28	435198.12	2203231.44	93155.84	102301.78
29	435067.94	2203336.05	93027.17	102408.24
30	434878.11	2203103.75	92834.03	102178.69
31	434684.48	2202874.61	92637.14	101952.36
32	434487.10	2202648.69	92436.55	101729.30
33	434286.02	2202426.06	92232.30	101509.59
34	434081.31	2202206.76	92024.47	101293.25

35	433873.01	2201990.87	91813.10	101080.38
36	433661.18	2201778.44	91598.25	100871.02
37	433445.89	2201569.52	91379.99	100665.21
38	433227.18	2201364.18	91158.36	100463.04
39	433005.12	2201162.47	90933.44	100264.54
40	432779.76	2200964.45	90705.27	100069.78
41	432551.18	2200770.16	90473.93	99878.79
42	432319.43	2200579.67	90239.48	99691.65
43	432084.57	2200393.01	90001.97	99508.39
44	431846.66	2200210.26	89761.47	99329.07
45	431605.78	2200031.44	89518.06	99153.73
46	431361.99	2199856.62	89271.80	98982.43
47	431115.35	2199685.83	89022.74	98815.20
48	430865.93	2199519.13	88770.96	98652.10
49	430613.80	2199356.57	88516.53	98493.18
50	430359.03	2199198.17	88259.53	98338.45
51	430101.68	2199044.00	88000.00	98188.00
52	429841.83	2198894.08	87738.04	98041.82
53	429579.54	2198748.47	87473.69	97899.99
54	429314.89	2198607.19	87207.05	97762.53
55	429047.95	2198470.29	86938.19	97629.47
56	428916.43	2198404.87	86805.74	97565.95
1	428990.21	2198255.05	86877.37	97415.09
Сектор 111.2 Набс 570.00 м				
1	428302.49	2197386.80	86177.29	96556.82
2	428233.68	2197539.36	86110.68	96710.35
3	428453.44	2197658.54	86332.12	96826.36
4	428671.55	2197780.73	86551.95	96945.40
5	428887.94	2197905.92	86770.10	97067.47
6	429099.84	2198032.40	86983.79	97190.90
7	429173.90	2197882.01	87055.68	97039.47
8	428959.13	2197754.05	86839.11	96914.60
9	428742.63	2197629.04	86620.84	96792.72
10	428524.45	2197506.99	86400.94	96673.81
11	428304.62	2197387.93	86179.44	96557.92
1	428302.49	2197386.80	86177.29	96556.82
Сектор 111.3 Набс 570.00 м				
1	428348.39	2226934.13	86646.87	126100.02
2	428294.70	2226775.99	86590.92	125942.67
3	428009.85	2226870.12	86307.44	126040.87
4	427723.48	2226959.53	86022.38	126134.38

5	427435.68	2227044.19	85735.83	126223.16
6	427146.52	2227124.09	85447.84	126307.20
7	426856.08	2227199.21	85158.51	126386.47
8	426564.44	2227269.51	84867.90	126460.95
9	426271.68	2227334.99	84576.11	126530.62
10	425977.87	2227395.63	84283.20	126595.47
11	425683.10	2227451.40	83989.26	126655.46
12	425387.46	2227502.30	83694.37	126710.59
13	425091.01	2227548.30	83398.61	126760.83
14	424793.84	2227589.41	83102.06	126806.20
15	424496.04	2227625.60	82804.81	126846.66
16	424197.67	2227656.86	82506.92	126882.19
17	423898.83	2227683.20	82208.48	126912.81
18	423599.60	2227704.59	81909.59	126938.49
19	423300.06	2227721.04	81610.31	126959.23
20	423000.28	2227732.54	81310.73	126975.02
21	422700.36	2227739.08	81010.93	126985.86
22	422400.36	2227740.67	80710.98	126991.75
23	422100.39	2227737.31	80410.99	126992.69
24	421800.50	2227728.99	80111.01	126988.67
25	421500.80	2227715.72	79811.15	126979.70
26	421201.36	2227697.50	79511.48	126965.77
27	420902.26	2227674.33	79212.08	126946.89
28	420603.58	2227646.23	78913.02	126923.07
29	420479.02	2227633.04	78788.29	126911.67
30	420460.85	2227799.05	78772.50	127077.92
31	420759.32	2227829.23	79071.37	127103.82
32	421058.25	2227854.52	79370.63	127124.82
33	421357.55	2227874.92	79670.20	127140.93
34	421657.15	2227890.42	79969.99	127152.14
35	421956.96	2227901.01	80269.92	127158.43
36	422256.90	2227906.69	80569.91	127159.81
37	422556.90	2227907.46	80869.90	127156.28
38	422856.86	2227903.32	81169.77	127147.84
39	423156.72	2227894.28	81469.47	127134.51
40	423456.40	2227880.32	81768.92	127116.25
41	423755.80	2227861.47	82068.02	127093.11
42	424054.85	2227837.71	82366.70	127065.07
43	424353.48	2227809.07	82664.89	127032.15
44	424651.60	2227775.54	82962.50	126994.35
45	424949.13	2227737.13	83259.45	126951.68
46	425245.99	2227693.86	83555.66	126904.16
47	425542.10	2227645.74	83851.06	126851.80

48	425837.38	2227592.78	84145.55	126794.61
49	426131.76	2227534.99	84439.07	126732.61
50	426425.15	2227472.40	84731.53	126665.82
51	426717.48	2227405.01	85022.87	126594.24
52	427008.67	2227332.84	85313.00	126517.90
53	427298.64	2227255.92	85601.84	126436.83
54	427587.31	2227174.26	85889.31	126351.04
55	427874.60	2227087.89	86175.33	126260.56
56	428160.44	2226996.83	86459.84	126165.41
1	428348.39	2226934.13	86646.87	126100.02
Сектор 111.4 Набс 570.00 м				
1	413791.97	2196211.99	71651.93	95590.10
2	413845.72	2196370.05	71707.93	95747.37
3	414130.53	2196275.80	71991.36	95649.05
4	414416.86	2196186.28	72276.36	95555.44
5	414704.63	2196101.49	72562.88	95466.54
6	414993.75	2196021.48	72850.81	95382.40
7	415284.17	2195946.25	73140.12	95303.02
8	415575.78	2195875.84	73430.68	95228.45
9	415868.52	2195810.25	73722.44	95158.67
10	416162.30	2195749.51	74015.31	95093.74
11	416457.05	2195693.63	74309.22	95033.64
12	416752.68	2195642.63	74604.07	94978.41
13	417049.11	2195596.52	74899.80	94928.06
14	417346.27	2195555.32	75196.33	94882.61
15	417644.06	2195519.04	75493.56	94842.07
16	417942.41	2195487.68	75791.42	94806.44
17	418241.24	2195461.26	76089.83	94775.75
18	418540.47	2195439.78	76388.71	94749.98
19	418840.01	2195423.24	76687.97	94729.15
20	419139.78	2195411.66	76987.53	94713.28
21	419439.71	2195405.04	77287.33	94702.36
22	419739.70	2195403.37	77587.25	94696.40
23	420039.68	2195406.66	77887.24	94695.39
24	420339.56	2195414.91	78187.19	94699.34
25	420639.27	2195428.11	78487.05	94708.24
26	420938.71	2195446.27	78786.71	94722.11
27	421237.82	2195469.37	79086.11	94740.92
28	421536.50	2195497.41	79385.15	94764.68
29	421656.15	2195510.04	79504.96	94775.59
30	421674.23	2195344.02	79520.66	94609.33
31	421375.74	2195313.98	79221.78	94583.58

32	421076.80	2195288.83	78922.52	94562.71
33	420777.49	2195268.57	78622.97	94546.75
34	420477.89	2195253.23	78323.19	94535.70
35	420178.07	2195242.79	78023.26	94529.56
36	419878.12	2195237.26	77723.27	94528.33
37	419578.13	2195236.64	77423.32	94532.00
38	419278.16	2195240.94	77123.45	94540.60
39	418978.31	2195250.15	76823.77	94554.11
40	418678.64	2195264.27	76524.35	94572.52
41	418379.25	2195283.30	76225.27	94595.83
42	418080.21	2195307.22	75926.62	94624.03
43	417781.60	2195336.04	75628.46	94657.13
44	417483.50	2195369.74	75330.88	94695.09
45	417186.00	2195408.33	75033.98	94737.94
46	416889.16	2195451.78	74737.80	94785.64
47	416593.08	2195500.08	74442.46	94838.17
48	416297.83	2195553.23	74148.01	94895.54
49	416003.49	2195611.20	73854.54	94957.72
50	415710.14	2195673.99	73562.13	95024.70
51	415417.85	2195741.58	73270.85	95096.47
52	415126.71	2195813.94	72980.78	95172.99
53	414836.80	2195891.06	72692.02	95254.25
54	414548.19	2195972.91	72404.62	95340.22
55	414260.95	2196059.49	72118.66	95430.90
56	413975.17	2196150.75	71834.23	95526.24
1	413791.97	2196211.99	71651.93	95590.10
Сектор 112.1 Набс 575.00 м				
1	429063.98	2198105.23	86948.98	97264.23
2	429332.04	2198239.93	87218.93	97395.07
3	429597.88	2198378.95	87486.73	97530.26
4	429861.44	2198522.25	87752.31	97669.76
5	430122.64	2198669.79	88015.59	97813.53
6	430381.43	2198821.54	88276.52	97961.55
7	430637.73	2198977.45	88535.02	98113.77
8	430891.47	2199137.49	88791.02	98270.15
9	431142.59	2199301.62	89044.47	98430.65
10	431391.02	2199469.78	89295.27	98595.23
11	431636.70	2199641.94	89543.39	98763.84
12	431879.57	2199818.05	89788.75	98936.44
13	432119.55	2199998.07	90031.28	99113.00
14	432356.59	2200181.94	90270.93	99293.44
15	432590.63	2200369.63	90507.63	99477.75

16	432821.60	2200561.07	90741.32	99665.85
17	433049.44	2200756.23	90971.93	99857.72
18	433274.10	2200955.04	91199.41	100053.28
19	433495.51	2201157.46	91423.69	100252.49
20	433713.62	2201363.44	91644.73	100455.32
21	433928.36	2201572.92	91862.45	100661.69
22	434139.70	2201785.85	92076.81	100871.56
23	434347.56	2202002.16	92287.75	101084.86
24	434551.89	2202221.81	92495.20	101301.55
25	434752.65	2202444.73	92699.14	101521.56
26	434949.77	2202670.88	92899.47	101744.85
27	435143.21	2202900.18	93096.18	101971.35
28	435328.30	2203126.84	93284.50	102195.32
29	435198.12	2203231.44	93155.84	102301.78
30	435008.31	2202999.13	92962.72	102072.22
31	434814.73	2202769.95	92765.87	101845.85
32	434617.43	2202543.96	92565.36	101622.72
33	434416.47	2202321.21	92361.23	101402.88
34	434211.91	2202101.78	92153.55	101186.41
35	434003.78	2201885.72	91942.34	100973.37
36	433792.17	2201673.08	91727.71	100763.79
37	433577.10	2201463.92	91509.67	100557.74
38	433358.66	2201258.30	91288.31	100355.28
39	433136.88	2201056.28	91063.66	100156.47
40	432911.84	2200857.90	90835.80	99961.35
41	432683.59	2200663.22	90604.79	99769.97
42	432452.20	2200472.29	90370.69	99582.38
43	432217.71	2200285.16	90133.55	99398.64
44	431980.21	2200101.89	89893.45	99218.80
45	431739.74	2199922.52	89650.44	99042.90
46	431496.38	2199747.09	89404.60	98870.99
47	431250.19	2199575.66	89155.98	98703.11
48	431001.24	2199408.27	88904.66	98539.31
49	430749.58	2199244.97	88650.70	98379.65
50	430495.30	2199085.80	88394.17	98224.14
51	430238.44	2198930.79	88135.12	98072.84
52	429979.10	2198780.01	87873.65	97925.80
53	429717.33	2198633.47	87609.81	97783.03
54	429453.20	2198491.22	87343.68	97644.59
55	429186.78	2198353.31	87075.32	97510.52
56	428990.21	2198255.05	86877.37	97415.09
1	429063.98	2198105.23	86948.98	97264.23
Сектор 112.2				

Набс 575.00 м				
1	429247.95	2197731.63	87127.57	96888.05
2	429173.90	2197882.01	87055.68	97039.47
3	428959.13	2197754.05	86839.11	96914.60
4	428742.63	2197629.04	86620.84	96792.72
5	428524.45	2197506.99	86400.94	96673.81
6	428304.62	2197387.93	86179.44	96557.92
7	428302.49	2197386.80	86177.29	96556.82
8	428371.29	2197234.24	86243.89	96403.29
9	428591.21	2197353.12	86465.49	96519.00
10	428809.51	2197474.97	86685.51	96637.71
11	429026.13	2197599.76	86903.89	96759.37
12	429241.05	2197727.47	87120.61	96883.99
1	429247.95	2197731.63	87127.57	96888.05
Сектор 112.3 Набс 575.00 м				
1	428348.39	2226934.13	86646.87	126100.02
2	428401.76	2227091.31	86702.49	126256.42
3	428116.92	2227185.48	86419.03	126354.67
4	427830.60	2227275.02	86134.02	126448.30
5	427542.86	2227359.89	85847.52	126537.29
6	427253.78	2227440.10	85559.62	126621.64
7	426963.44	2227515.60	85270.39	126701.29
8	426671.92	2227586.38	84979.91	126776.25
9	426379.28	2227652.42	84688.25	126846.48
10	426085.61	2227713.71	84395.49	126911.97
11	425790.98	2227770.23	84101.70	126972.71
12	425495.48	2227821.96	83806.97	127028.67
13	425199.18	2227868.89	83511.37	127079.84
14	424902.15	2227911.01	83214.97	127126.22
15	424604.48	2227948.31	82917.86	127167.78
16	424306.25	2227980.77	82620.13	127204.51
17	424007.53	2228008.39	82321.83	127236.41
18	423708.40	2228031.17	82023.06	127263.48
19	423408.93	2228049.08	81723.87	127285.68
20	423109.22	2228062.14	81424.38	127303.03
21	422809.34	2228070.34	81124.65	127315.53
22	422509.36	2228073.67	80824.74	127323.16
23	422209.37	2228072.13	80524.76	127325.92
24	421909.44	2228065.73	80224.77	127323.82
25	421609.65	2228054.46	79924.85	127316.84
26	421310.09	2228038.34	79625.08	127305.02
27	421010.83	2228017.35	79325.55	127288.32

28	420711.95	2227991.52	79026.33	127266.77
29	420442.78	2227964.06	78756.79	127243.17
30	420460.85	2227799.05	78772.50	127077.92
31	420759.32	2227829.23	79071.37	127103.82
32	421058.25	2227854.52	79370.63	127124.82
33	421357.55	2227874.92	79670.20	127140.93
34	421657.15	2227890.42	79969.99	127152.14
35	421956.96	2227901.01	80269.92	127158.43
36	422256.90	2227906.69	80569.91	127159.81
37	422556.90	2227907.46	80869.90	127156.28
38	422856.86	2227903.32	81169.77	127147.84
39	423156.72	2227894.28	81469.47	127134.51
40	423456.40	2227880.32	81768.92	127116.25
41	423755.80	2227861.47	82068.02	127093.11
42	424054.85	2227837.71	82366.70	127065.07
43	424353.48	2227809.07	82664.89	127032.15
44	424651.60	2227775.54	82962.50	126994.35
45	424949.13	2227737.13	83259.45	126951.68
46	425245.99	2227693.86	83555.66	126904.16
47	425542.10	2227645.74	83851.06	126851.80
48	425837.38	2227592.78	84145.55	126794.61
49	426131.76	2227534.99	84439.07	126732.61
50	426425.15	2227472.40	84731.53	126665.82
51	426717.48	2227405.01	85022.87	126594.24
52	427008.67	2227332.84	85313.00	126517.90
53	427298.64	2227255.92	85601.84	126436.83
54	427587.31	2227174.26	85889.31	126351.04
55	427874.60	2227087.89	86175.33	126260.56
56	428160.44	2226996.83	86459.84	126165.41
1	428348.39	2226934.13	86646.87	126100.02
Сектор 112.4 Набс 575.00 м				
1	421692.31	2195178.00	79536.36	94443.08
2	421674.23	2195344.02	79520.66	94609.33
3	421375.74	2195313.98	79221.78	94583.58
4	421076.80	2195288.83	78922.52	94562.71
5	420777.49	2195268.58	78622.97	94546.76
6	420477.88	2195253.23	78323.18	94535.70
7	420178.07	2195242.79	78023.26	94529.56
8	419878.12	2195237.26	77723.27	94528.33
9	419578.13	2195236.65	77423.32	94532.01
10	419278.16	2195240.95	77123.45	94540.61
11	418978.31	2195250.16	76823.77	94554.12

12	418678.64	2195264.27	76524.35	94572.52
13	418379.25	2195283.30	76225.27	94595.83
14	418080.21	2195307.22	75926.62	94624.03
15	417781.60	2195336.04	75628.46	94657.13
16	417483.50	2195369.74	75330.88	94695.09
17	417186.00	2195408.32	75033.98	94737.93
18	416889.16	2195451.77	74737.80	94785.63
19	416593.08	2195500.07	74442.46	94838.16
20	416297.83	2195553.22	74148.01	94895.53
21	416003.49	2195611.19	73854.54	94957.71
22	415710.13	2195673.98	73562.12	95024.69
23	415417.85	2195741.56	73270.85	95096.45
24	415126.71	2195813.91	72980.78	95172.96
25	414836.79	2195891.03	72692.01	95254.22
26	414548.18	2195972.88	72404.61	95340.19
27	414260.94	2196059.45	72118.65	95430.86
28	413975.16	2196150.71	71834.22	95526.20
29	413791.95	2196211.95	71651.91	95590.06
30	413738.18	2196053.84	71595.88	95432.74
31	414022.97	2195959.55	71879.28	95334.38
32	414309.26	2195869.89	72164.25	95240.64
33	414596.96	2195784.90	72450.69	95151.54
34	414886.01	2195704.58	72738.55	95067.09
35	415176.32	2195628.96	73027.74	94987.32
36	415467.82	2195558.07	73318.18	94912.27
37	415760.43	2195491.91	73609.80	94841.93
38	416054.07	2195430.51	73902.52	94776.33
39	416348.68	2195373.89	74196.28	94715.50
40	416644.16	2195322.05	74490.98	94659.43
41	416940.45	2195275.01	74786.55	94608.16
42	417237.46	2195232.79	75082.92	94561.69
43	417535.12	2195195.40	75380.00	94520.04
44	417833.34	2195162.84	75677.71	94483.21
45	418132.06	2195135.12	75975.99	94451.22
46	418431.18	2195112.25	76274.74	94424.06
47	418730.63	2195094.24	76573.89	94401.77
48	419030.34	2195081.10	76873.37	94384.33
49	419330.23	2195072.82	77173.10	94371.76
50	419630.20	2195069.40	77472.98	94364.04
51	419930.20	2195070.86	77772.96	94361.20
52	420230.13	2195077.18	78072.94	94363.22
53	420529.91	2195088.37	78372.84	94370.12
54	420829.48	2195104.42	78672.60	94381.87

55	421128.75	2195125.33	78972.12	94398.49
56	421427.64	2195151.10	79271.34	94419.98
1	421692.31	2195178.00	79536.36	94443.08
Сектор 113.1 Набс 580.00 м				
1	429063.98	2198105.23	86948.98	97264.23
2	429332.04	2198239.93	87218.93	97395.07
3	429597.88	2198378.95	87486.73	97530.26
4	429861.44	2198522.25	87752.31	97669.76
5	430122.64	2198669.79	88015.59	97813.53
6	430381.43	2198821.54	88276.52	97961.55
7	430637.73	2198977.45	88535.02	98113.77
8	430891.47	2199137.49	88791.02	98270.15
9	431142.59	2199301.62	89044.47	98430.65
10	431391.02	2199469.78	89295.27	98595.23
11	431636.70	2199641.94	89543.39	98763.84
12	431879.57	2199818.05	89788.75	98936.44
13	432119.55	2199998.07	90031.28	99113.00
14	432356.59	2200181.94	90270.93	99293.44
15	432590.63	2200369.63	90507.63	99477.75
16	432821.60	2200561.07	90741.32	99665.85
17	433049.44	2200756.23	90971.93	99857.72
18	433274.10	2200955.04	91199.41	100053.28
19	433495.51	2201157.46	91423.69	100252.49
20	433713.62	2201363.44	91644.73	100455.32
21	433928.36	2201572.92	91862.45	100661.69
22	434139.70	2201785.85	92076.81	100871.56
23	434347.56	2202002.16	92287.75	101084.86
24	434551.89	2202221.81	92495.20	101301.55
25	434752.65	2202444.73	92699.14	101521.56
26	434949.77	2202670.88	92899.47	101744.85
27	435143.21	2202900.18	93096.18	101971.35
28	435328.30	2203126.84	93284.50	102195.32
29	435457.70	2203022.86	93412.39	102089.50
30	435267.92	2202790.52	93219.30	101859.91
31	435074.44	2202561.25	93022.56	101633.45
32	434877.31	2202335.12	92822.21	101410.18
33	434676.57	2202112.17	92618.29	101190.14
34	434472.29	2201892.47	92410.89	100973.39
35	434264.52	2201676.07	92200.04	100760.00
36	434053.30	2201463.04	91985.79	100550.03
37	433838.70	2201253.41	91768.21	100343.51
38	433620.76	2201047.25	91547.34	100140.50

39	433399.54	2200844.62	91323.25	99941.07
40	433175.11	2200645.55	91095.99	99745.25
41	432947.51	2200450.11	90865.62	99553.10
42	432716.81	2200258.34	90632.20	99364.66
43	432483.06	2200070.30	90395.78	99180.00
44	432246.33	2199886.03	90156.44	98999.15
45	432006.67	2199705.57	89914.22	98822.15
46	431764.16	2199528.98	89669.21	98649.07
47	431518.84	2199356.30	89421.45	98479.93
48	431270.79	2199187.58	89171.01	98314.79
49	431020.06	2199022.85	88917.95	98153.68
50	430766.73	2198862.17	88662.35	97996.65
51	430510.85	2198705.57	88404.26	97843.74
52	430252.49	2198553.08	88143.75	97694.98
53	429991.73	2198404.76	87880.90	97550.42
54	429728.62	2198260.64	87615.76	97410.09
55	429463.23	2198120.76	87348.40	97274.04
56	429195.63	2197985.15	87078.89	97142.28
57	429137.31	2197956.30	87020.16	97114.27
58	429062.34	2198108.55	86947.39	97267.58
1	429063.98	2198105.23	86948.98	97264.23
Сектор 113.2 Набс 580.00 м				
1	428417.39	2197132.02	86288.52	96300.43
2	428371.29	2197234.24	86243.89	96403.29
3	428635.00	2197377.26	86509.62	96542.51
4	428896.36	2197524.54	86773.05	96686.03
5	429155.29	2197676.04	87034.12	96833.79
6	429247.95	2197731.63	87127.57	96888.05
7	429321.55	2197582.16	87199.01	96737.54
8	429063.40	2197429.33	86938.71	96588.43
9	428802.83	2197280.67	86676.04	96443.53
10	428539.90	2197136.22	86411.07	96302.87
11	428274.68	2196996.01	86143.88	96166.48
12	428007.24	2196860.09	85874.53	96034.42
13	427930.33	2196822.00	85797.08	95997.43
14	427888.74	2196906.46	85756.71	96082.48
15	428165.72	2197021.70	86035.30	96193.73
1	428417.39	2197132.02	86288.52	96300.43
Сектор 113.3 Набс 580.00 м				
1	428455.45	2227249.45	86758.44	126413.78
2	428170.62	2227343.64	86474.99	126512.04

3	427884.31	2227433.23	86189.99	126605.73
4	427596.60	2227518.22	85903.53	126694.83
5	427307.57	2227598.56	85615.68	126779.31
6	427017.28	2227674.25	85326.50	126859.16
7	426725.81	2227745.27	85036.08	126934.35
8	426433.23	2227811.59	84744.48	127004.86
9	426139.63	2227873.20	84451.79	127070.67
10	425845.07	2227930.08	84158.07	127131.77
11	425549.64	2227982.22	83863.42	127188.14
12	425253.41	2228029.60	83567.90	127239.76
13	424956.46	2228072.21	83271.59	127286.62
14	424658.86	2228110.05	82974.56	127328.72
15	424360.69	2228143.10	82676.89	127366.05
16	424062.02	2228171.35	82378.65	127398.57
17	423762.94	2228194.79	82079.94	127426.30
18	423463.52	2228213.43	81780.81	127449.23
19	423163.85	2228227.25	81481.37	127467.34
20	422863.98	2228236.25	81181.66	127480.64
21	422564.02	2228240.43	80881.79	127489.12
22	422264.02	2228239.78	80581.81	127492.77
23	421964.07	2228234.32	80281.81	127491.61
24	421664.25	2228224.03	79981.87	127485.61
25	421364.64	2228208.92	79682.07	127474.80
26	421065.30	2228189.00	79382.48	127459.17
27	420766.33	2228164.28	79083.18	127438.74
28	420467.79	2228134.74	78784.25	127413.48
29	420424.61	2228130.07	78741.00	127409.43
30	420442.78	2227964.06	78756.79	127243.17
31	420741.26	2227994.27	79055.68	127269.10
32	421040.18	2228019.63	79354.93	127290.18
33	421339.47	2228040.13	79654.49	127306.39
34	421639.06	2228055.78	79954.27	127317.74
35	421938.87	2228066.57	80254.21	127324.23
36	422238.80	2228072.50	80554.19	127325.87
37	422538.80	2228073.55	80854.18	127322.62
38	422838.77	2228069.75	81154.07	127314.52
39	423138.64	2228061.07	81453.78	127301.54
40	423438.33	2228047.54	81753.25	127283.72
41	423737.77	2228029.15	82052.40	127261.04
42	424036.86	2228005.90	82351.12	127233.50
43	424335.54	2227977.80	82649.37	127201.12
44	424633.72	2227944.86	82947.05	127163.91
45	424931.33	2227907.09	83244.09	127121.88

46	425228.29	2227864.50	83540.41	127075.04
47	425524.52	2227817.10	83835.93	127023.39
48	425819.94	2227764.89	84130.58	126966.95
49	426114.47	2227707.91	84424.26	126905.76
50	426408.04	2227646.15	84716.92	126839.79
51	426700.57	2227579.64	85008.47	126769.10
52	426991.99	2227508.40	85298.84	126693.68
53	427282.21	2227432.43	85587.94	126613.56
54	427571.16	2227351.77	85875.70	126528.77
55	427858.76	2227266.44	86162.05	126439.32
56	428144.94	2227176.44	86446.91	126345.23
57	428401.76	2227091.31	86702.49	126256.42
1	428455.45	2227249.45	86758.44	126413.78
Сектор 113.4 Набс 580.00 м				
1	421710.29	2195012.98	79551.97	94277.82
2	421692.31	2195178.00	79536.36	94443.08
3	421393.83	2195147.94	79237.49	94417.30
4	421094.89	2195122.72	78938.23	94396.37
5	420795.59	2195102.36	78638.68	94380.30
6	420495.99	2195086.86	78338.90	94369.09
7	420196.18	2195076.22	78038.98	94362.75
8	419896.24	2195070.45	77739.00	94361.28
9	419596.25	2195069.55	77439.04	94364.68
10	419296.28	2195073.51	77139.17	94372.93
11	418996.41	2195082.34	76839.47	94386.06
12	418696.73	2195096.04	76540.02	94404.05
13	418397.30	2195114.60	76240.90	94426.90
14	418098.22	2195138.01	75942.20	94454.59
15	417799.56	2195166.28	75643.99	94487.13
16	417501.40	2195199.39	75346.34	94524.51
17	417203.81	2195237.33	75049.34	94566.71
18	416906.88	2195280.10	74753.06	94613.73
19	416610.68	2195327.68	74457.58	94665.54
20	416315.29	2195380.06	74162.98	94722.15
21	416020.79	2195437.22	73869.34	94783.52
22	415727.25	2195499.16	73576.73	94849.65
23	415434.77	2195565.85	73285.25	94920.52
24	415143.40	2195637.28	72994.94	94996.11
25	414853.23	2195713.43	72705.90	95076.41
26	414564.33	2195794.28	72418.20	95161.38
27	414276.78	2195879.81	72131.92	95251.02
28	413990.66	2195969.99	71847.13	95345.29

29	413738.18	2196053.84	71595.88	95432.74
30	413684.73	2195896.69	71540.19	95276.38
31	413969.52	2195802.38	71823.59	95178.00
32	414255.78	2195712.66	72108.52	95084.19
33	414543.46	2195627.56	72394.95	94994.99
34	414832.46	2195547.09	72682.75	94910.39
35	415122.72	2195471.29	72971.89	94830.44
36	415414.16	2195400.16	73262.27	94755.15
37	415706.71	2195333.73	73553.83	94684.54
38	416000.29	2195272.01	73846.48	94618.62
39	416294.83	2195215.02	74140.16	94557.42
40	416590.24	2195162.78	74434.78	94500.96
41	416886.46	2195115.29	74730.28	94449.23
42	417183.40	2195072.58	75026.57	94402.27
43	417480.98	2195034.64	75323.56	94360.08
44	417779.14	2195001.50	75621.21	94322.67
45	418077.80	2194973.16	75919.42	94290.06
46	418376.87	2194949.62	76218.11	94262.23
47	418676.28	2194930.90	76517.21	94239.23
48	418975.96	2194917.00	76816.65	94221.04
49	419275.82	2194907.92	77116.34	94207.66
50	419575.78	2194903.66	77416.20	94199.10
51	419875.78	2194904.22	77716.16	94195.37
52	420175.73	2194909.61	78016.15	94196.46
53	420475.55	2194919.83	78316.07	94202.38
54	420775.17	2194934.86	78615.86	94213.11
55	421074.51	2194954.72	78915.45	94228.68
56	421373.49	2194979.38	79214.74	94249.06
57	421672.04	2195008.85	79513.67	94274.24
1	421710.29	2195012.98	79551.97	94277.82
Сектор 114.1 Набс 585.00 м				
1	429137.31	2197956.30	87020.16	97114.27
2	429211.09	2197806.48	87091.78	96963.41
3	429479.16	2197941.14	87361.75	97094.21
4	429745.06	2198080.05	87629.60	97229.29
5	430008.73	2198223.16	87895.29	97368.60
6	430270.08	2198370.44	88158.72	97512.11
7	430529.06	2198521.86	88419.83	97659.80
8	430785.60	2198677.37	88678.57	97811.61
9	431039.64	2198836.94	88934.86	97967.51
10	431291.11	2199000.53	89188.65	98127.47
11	431539.95	2199168.09	89439.86	98291.44

12	431786.10	2199339.58	89688.43	98459.38
13	432029.49	2199514.96	89934.31	98631.24
14	432270.06	2199694.19	90177.41	98807.00
15	432507.76	2199877.22	90417.71	98986.59
16	432742.52	2200064.00	90655.12	99169.98
17	432974.27	2200254.49	90889.57	99357.12
18	433202.98	2200448.64	91121.03	99547.96
19	433428.57	2200646.39	91349.43	99742.45
20	433650.99	2200847.71	91574.71	99940.55
21	433870.18	2201052.53	91796.81	100142.20
22	434086.09	2201260.81	92015.68	100347.36
23	434298.66	2201472.50	92231.26	100555.97
24	434507.85	2201687.53	92443.50	100767.97
25	434713.59	2201905.87	92652.35	100983.33
26	434915.83	2202127.44	92857.74	101201.97
27	435114.53	2202352.20	93059.64	101423.85
28	435309.63	2202580.09	93257.99	101648.91
29	435501.09	2202811.05	93452.73	101877.09
30	435587.88	2202918.25	93541.05	101983.03
31	435457.70	2203022.86	93412.39	102089.50
32	435267.92	2202790.52	93219.30	101859.91
33	435074.44	2202561.25	93022.56	101633.45
34	434877.31	2202335.12	92822.21	101410.18
35	434676.57	2202112.17	92618.29	101190.14
36	434472.29	2201892.47	92410.89	100973.39
37	434264.52	2201676.07	92200.04	100760.00
38	434053.30	2201463.04	91985.79	100550.03
39	433838.70	2201253.41	91768.21	100343.51
40	433620.76	2201047.25	91547.34	100140.50
41	433399.54	2200844.62	91323.25	99941.07
42	433175.11	2200645.55	91095.99	99745.25
43	432947.51	2200450.11	90865.62	99553.10
44	432716.81	2200258.34	90632.20	99364.66
45	432483.06	2200070.30	90395.78	99180.00
46	432246.33	2199886.03	90156.44	98999.15
47	432006.67	2199705.57	89914.22	98822.15
48	431764.16	2199528.98	89669.21	98649.07
49	431518.84	2199356.30	89421.45	98479.93
50	431270.79	2199187.58	89171.01	98314.79
51	431020.06	2199022.85	88917.95	98153.68
52	430766.73	2198862.17	88662.35	97996.65
53	430510.85	2198705.57	88404.26	97843.74
54	430252.49	2198553.08	88143.75	97694.98

55	429991.73	2198404.76	87880.90	97550.42
56	429728.62	2198260.64	87615.76	97410.09
57	429463.23	2198120.76	87348.40	97274.04
58	429195.63	2197985.15	87078.89	97142.28
1	429137.31	2197956.30	87020.16	97114.27
Сектор 114.2 Набс 585.00 м				
1	428004.10	2196672.18	85868.69	95846.58
2	427930.30	2196822.06	85797.05	95997.49
3	428165.72	2196942.16	86034.16	96114.20
4	428401.14	2197062.27	86271.27	96230.92
5	428633.06	2197188.99	86504.98	96354.30
6	428864.98	2197315.71	86738.68	96477.67
7	429093.22	2197448.96	86968.80	96607.63
8	429321.45	2197582.20	87198.91	96737.58
9	429395.50	2197431.85	87270.80	96586.19
10	429167.17	2197298.76	87040.59	96456.39
11	428938.85	2197165.67	86810.39	96326.60
12	428706.89	2197039.03	86576.65	96203.30
13	428474.93	2196912.38	86342.90	96079.99
14	428239.51	2196792.28	86105.79	95963.28
1	428004.10	2196672.18	85868.69	95846.58
Сектор 114.3 Набс 585.00 м				
1	428455.45	2227249.45	86758.44	126413.78
2	428170.62	2227343.64	86474.99	126512.04
3	427884.31	2227433.23	86189.99	126605.73
4	427596.60	2227518.22	85903.53	126694.83
5	427307.57	2227598.56	85615.68	126779.31
6	427017.28	2227674.25	85326.50	126859.16
7	426725.81	2227745.27	85036.08	126934.35
8	426433.23	2227811.59	84744.48	127004.86
9	426139.63	2227873.20	84451.79	127070.67
10	425845.07	2227930.08	84158.07	127131.77
11	425549.64	2227982.22	83863.42	127188.14
12	425253.41	2228029.60	83567.90	127239.76
13	424956.46	2228072.21	83271.59	127286.62
14	424658.86	2228110.05	82974.56	127328.72
15	424360.69	2228143.10	82676.89	127366.05
16	424062.02	2228171.35	82378.65	127398.57
17	423762.94	2228194.79	82079.94	127426.30
18	423463.52	2228213.43	81780.81	127449.23
19	423163.85	2228227.25	81481.37	127467.34

20	422863.98	2228236.25	81181.66	127480.64
21	422564.02	2228240.43	80881.79	127489.12
22	422264.02	2228239.78	80581.81	127492.77
23	421964.07	2228234.32	80281.81	127491.61
24	421664.25	2228224.03	79981.87	127485.61
25	421364.64	2228208.92	79682.07	127474.80
26	421065.30	2228189.00	79382.48	127459.17
27	420766.33	2228164.28	79083.18	127438.74
28	420467.79	2228134.74	78784.25	127413.48
29	420424.61	2228130.07	78741.00	127409.43
30	420406.78	2228296.12	78725.55	127575.72
31	420705.25	2228326.36	79024.43	127601.68
32	421004.16	2228351.84	79323.68	127622.87
33	421303.44	2228372.56	79623.22	127639.30
34	421603.01	2228388.51	79922.99	127650.96
35	421902.80	2228399.68	80222.91	127657.83
36	422202.73	2228406.07	80522.91	127659.92
37	422502.72	2228407.69	80822.89	127657.24
38	422802.70	2228404.52	81122.80	127649.77
39	423102.59	2228396.58	81422.54	127637.53
40	423402.32	2228383.86	81722.06	127620.52
41	423701.81	2228366.36	82021.27	127598.73
42	424000.98	2228344.10	82320.10	127572.18
43	424299.75	2228317.07	82618.45	127540.87
44	424598.06	2228285.29	82916.28	127504.82
45	424895.83	2228248.75	83213.49	127464.01
46	425192.97	2228207.48	83510.01	127418.49
47	425489.42	2228161.48	83805.77	127368.24
48	425785.10	2228110.76	84100.70	127313.29
49	426079.93	2228055.34	84394.71	127253.65
50	426373.84	2227995.22	84687.73	127189.32
51	426666.76	2227930.44	84979.69	127120.35
52	426958.61	2227860.99	85270.51	127046.72
53	427249.31	2227786.90	85560.12	126968.47
54	427538.80	2227708.19	85848.46	126885.61
55	427827.00	2227624.88	86135.43	126798.18
56	428113.83	2227536.99	86420.98	126706.19
57	428399.22	2227444.53	86705.01	126609.64
58	428509.14	2227407.58	86814.39	126571.12
1	428455.45	2227249.45	86758.44	126413.78
Сектор 114.4 Набс 585.00 м				
1	421728.37	2194846.96	79567.67	94111.57

2	421710.29	2195012.98	79551.97	94277.82
3	421411.80	2194982.89	79253.09	94252.02
4	421112.87	2194957.61	78953.84	94231.02
5	420813.58	2194937.14	78654.30	94214.84
6	420513.99	2194921.49	78354.53	94203.49
7	420214.19	2194910.65	78054.62	94196.95
8	419914.25	2194904.64	77754.63	94195.23
9	419614.26	2194903.46	77454.67	94198.35
10	419314.28	2194907.10	77154.78	94206.29
11	419014.41	2194915.56	76855.07	94219.05
12	418714.70	2194928.85	76555.60	94236.63
13	418415.25	2194946.95	76256.45	94259.01
14	418116.13	2194969.87	75957.70	94286.22
15	417817.42	2194997.60	75659.43	94318.22
16	417519.19	2195030.13	75361.70	94355.02
17	417221.53	2195067.45	75064.62	94396.60
18	416924.50	2195109.55	74768.24	94442.95
19	416628.19	2195156.42	74472.64	94494.05
20	416332.67	2195208.06	74177.90	94549.92
21	416038.01	2195264.44	73884.09	94610.51
22	415744.31	2195325.55	73591.30	94675.82
23	415451.62	2195391.38	73299.60	94745.83
24	415160.03	2195461.90	73009.06	94820.52
25	414869.62	2195537.11	72719.77	94899.88
26	414580.45	2195616.98	72431.78	94983.88
27	414292.60	2195701.49	72145.18	95072.50
28	414006.15	2195790.62	71860.05	95165.72
29	413721.17	2195884.34	71576.45	95263.51
30	413684.73	2195896.69	71540.19	95276.38
31	413630.95	2195738.58	71484.15	95119.06
32	413915.73	2195644.24	71767.54	95020.65
33	414201.98	2195554.47	72052.47	94926.80
34	414489.62	2195469.26	72338.85	94837.48
35	414778.59	2195388.65	72626.62	94752.74
36	415068.80	2195312.66	72915.70	94672.61
37	415360.19	2195241.30	73206.03	94597.08
38	415652.68	2195174.60	73497.52	94526.20
39	415946.19	2195112.57	73790.11	94459.98
40	416240.66	2195055.23	74083.71	94398.43
41	416536.00	2195002.58	74378.26	94341.56
42	416832.14	2194954.65	74673.67	94289.39
43	417129.01	2194911.45	74969.88	94241.95
44	417426.53	2194872.99	75266.81	94199.23

45	417724.63	2194839.27	75564.38	94161.24
46	418023.22	2194810.31	75862.52	94128.01
47	418322.24	2194786.12	76161.15	94099.54
48	418621.61	2194766.69	76460.20	94075.82
49	418921.25	2194752.04	76759.58	94056.88
50	419221.08	2194742.16	77059.23	94042.71
51	419521.04	2194737.07	77359.08	94033.32
52	419821.03	2194736.76	77659.02	94028.71
53	420121.00	2194741.23	77959.01	94028.89
54	420420.85	2194750.48	78258.95	94033.84
55	420720.52	2194764.51	78558.78	94043.57
56	421019.93	2194783.32	78858.42	94058.09
57	421318.99	2194806.89	79157.78	94077.37
58	421617.65	2194835.23	79456.80	94101.43
1	421728.37	2194846.96	79567.67	94111.57
Сектор 114.5 Набс 585.00 м				
1	414036.49	2225359.17	72313.82	124730.31
2	412344.76	2224747.63	70613.50	124143.06
3	411530.23	2224365.15	69793.57	123772.28
4	410740.72	2223933.40	68997.96	123351.87
5	409979.19	2223454.00	68229.65	122883.43
6	409248.53	2222928.76	67491.54	122368.70
7	408551.49	2222359.66	66786.43	121809.64
8	407890.69	2221748.84	66116.96	121208.34
9	407268.63	2221098.62	65485.65	120567.09
10	406838.64	2220590.02	65048.43	120064.70
11	406911.48	2220713.76	65123.03	120187.38
12	407519.03	2221569.73	65742.77	121034.56
13	408197.95	2222370.29	66433.08	121825.32
14	408725.83	2222941.63	66969.08	122389.05
15	408769.93	2222974.38	67013.65	122421.17
16	408857.21	2223041.11	67101.87	122486.64
17	408943.20	2223109.49	67188.83	122553.78
18	409044.51	2223200.64	67291.44	122643.47
19	409146.83	2223290.66	67395.03	122732.02
20	409250.15	2223379.52	67499.62	122819.39
21	409354.46	2223467.23	67605.17	122905.60
22	409459.74	2223553.76	67711.68	122990.61
23	409565.98	2223639.11	67819.13	123074.43
24	409673.16	2223723.27	67927.50	123157.05
25	409781.28	2223806.23	68036.80	123238.45
26	410000.27	2223968.49	68258.09	123397.56

27	410111.12	2224047.78	68370.06	123475.26
28	410222.84	2224125.82	68482.89	123551.69
29	410335.42	2224202.61	68596.56	123626.86
30	410448.86	2224278.13	68711.07	123700.75
31	410563.13	2224352.39	68826.39	123773.36
32	410817.83	2224511.48	69083.34	123928.79
33	411076.10	2224664.10	69343.77	124077.70
34	411338.05	2224810.32	69607.79	124220.15
35	411603.51	2224950.05	69875.22	124356.07
36	411872.33	2225083.21	70145.92	124485.37
37	412144.35	2225209.72	70419.73	124607.97
38	412419.39	2225329.49	70696.45	124723.79
39	412697.30	2225442.47	70975.95	124832.78
40	412977.90	2225548.57	71258.04	124934.85
41	413261.02	2225647.74	71542.56	125029.96
42	413546.51	2225739.92	71829.34	125118.04
43	413828.34	2225823.40	72112.34	125197.47
44	413890.29	2225685.46	72172.30	125058.66
45	414036.79	2225359.27	72314.12	124730.41
1	414036.49	2225359.17	72313.82	124730.31
Сектор 115.1 Набс 590.00 м				
1	435718.06	2202813.64	93669.71	101876.57
2	435587.88	2202918.25	93541.05	101983.03
3	435398.11	2202685.90	93347.97	101753.44
4	435204.68	2202456.59	93151.28	101526.93
5	435007.63	2202230.39	92951.01	101303.59
6	434807.01	2202007.34	92747.21	101083.45
7	434602.87	2201787.51	92539.95	100866.57
8	434395.26	2201570.95	92329.26	100653.02
9	434184.24	2201357.72	92115.20	100442.85
10	433969.86	2201147.87	91897.84	100236.10
11	433752.17	2200941.45	91677.22	100032.83
12	433531.23	2200738.51	91453.40	99833.09
13	433307.09	2200539.11	91226.43	99636.93
14	433079.81	2200343.30	90996.37	99444.41
15	432849.45	2200151.12	90763.28	99255.56
16	432616.06	2199962.63	90527.22	99070.44
17	432379.71	2199777.87	90288.25	98889.09
18	432140.45	2199596.89	90046.43	98711.57
19	431898.35	2199419.74	89801.82	98537.92
20	431653.46	2199246.45	89554.48	98368.16
21	431405.85	2199077.08	89304.47	98202.37

22	431155.58	2198911.66	89051.86	98040.56
23	430902.72	2198750.24	88796.72	97882.79
24	430647.32	2198592.85	88539.10	97729.08
25	430389.45	2198439.55	88279.06	97579.50
26	430129.18	2198290.36	88016.69	97434.06
27	429866.57	2198145.33	87752.03	97292.82
28	429601.69	2198004.48	87485.17	97155.79
29	429334.61	2197867.87	87216.17	97023.02
30	429211.09	2197806.48	87091.78	96963.41
31	429284.86	2197656.66	87163.40	96812.56
32	429552.95	2197791.31	87433.38	96943.34
33	429818.88	2197930.15	87701.26	97078.35
34	430082.59	2198073.17	87966.99	97217.57
35	430344.01	2198220.33	88230.49	97360.96
36	430603.09	2198371.58	88491.70	97508.47
37	430859.75	2198526.90	88750.55	97660.09
38	431113.93	2198686.24	89006.98	97815.77
39	431365.58	2198849.56	89260.94	97975.45
40	431614.62	2199016.83	89512.35	98139.13
41	431860.99	2199187.99	89761.14	98306.73
42	432104.64	2199363.02	90007.27	98478.24
43	432345.50	2199541.86	90250.66	98653.61
44	432583.51	2199724.48	90491.26	98832.79
45	432818.62	2199910.82	90729.01	99015.73
46	433050.76	2200100.84	90963.84	99202.39
47	433279.88	2200294.49	91195.71	99392.73
48	433505.93	2200491.73	91424.56	99586.70
49	433728.84	2200692.50	91650.32	99784.25
50	433948.56	2200896.76	91872.94	99985.33
51	434165.03	2201104.45	92092.36	100189.89
52	434378.21	2201315.53	92308.54	100397.88
53	434588.03	2201529.94	92521.41	100609.25
54	434794.46	2201747.62	92730.94	100823.94
55	434997.43	2201968.53	92937.05	101041.91
56	435196.89	2202192.61	93139.70	101263.10
57	435392.80	2202419.81	93338.84	101487.46
58	435585.11	2202650.06	93534.43	101714.92
1	435718.06	2202813.64	93669.71	101876.57
Сектор 115.2 Набс 590.00 м				
1	428077.88	2196522.36	85940.32	95695.72
2	428345.96	2196657.01	86210.29	95826.51
3	428611.88	2196795.88	86478.16	95961.54

4	428875.57	2196938.93	86743.87	96100.79
5	429136.97	2197086.13	87007.34	96244.23
6	429396.01	2197237.45	87268.52	96391.81
7	429652.63	2197392.83	87527.33	96543.49
8	429906.76	2197552.26	87783.71	96699.25
9	430158.34	2197715.67	88037.60	96859.03
10	430407.31	2197883.05	88288.94	97022.82
11	430603.20	2198018.81	88486.75	97155.75
12	430342.75	2197869.95	88224.20	97010.65
13	430080.02	2197725.13	87959.43	96869.61
14	429815.07	2197584.41	87692.50	96732.71
15	429547.98	2197447.81	87423.48	96599.96
16	429419.22	2197383.81	87293.82	96537.82
17	429395.59	2197431.80	87270.89	96586.14
18	429137.33	2197279.15	87010.47	96437.21
19	428876.68	2197130.63	86747.73	96292.45
20	428613.69	2196986.28	86482.70	96151.89
21	428348.44	2196846.14	86215.48	96015.58
22	428080.98	2196710.26	85946.11	95883.55
23	428004.10	2196672.18	85868.69	95846.58
1	428077.88	2196522.36	85940.32	95695.72
Сектор 115.3 Набс 590.00 м				
1	428562.51	2227564.77	86870.01	126727.53
2	428509.14	2227407.58	86814.39	126571.12
3	428224.32	2227501.79	86530.95	126669.41
4	427938.03	2227591.45	86245.97	126763.16
5	427650.35	2227676.53	85959.54	126852.36
6	427361.36	2227757.02	85671.73	126936.98
7	427071.11	2227832.90	85382.60	127017.02
8	426779.70	2227904.14	85092.24	127092.43
9	426487.18	2227970.74	84800.70	127163.22
10	426193.65	2228032.66	84508.09	127229.34
11	425899.16	2228089.89	84214.45	127290.79
12	425603.80	2228142.43	83919.87	127347.56
13	425307.64	2228190.26	83624.42	127399.63
14	425010.76	2228233.36	83328.19	127446.98
15	424713.22	2228271.73	83031.23	127489.61
16	424415.12	2228305.35	82733.64	127527.50
17	424116.51	2228334.21	82435.47	127560.64
18	423817.49	2228358.32	82136.83	127589.03
19	423518.11	2228377.66	81837.75	127612.66
20	423218.47	2228392.23	81538.35	127631.52

21	422918.63	2228402.02	81238.68	127645.61
22	422618.68	2228407.03	80938.83	127654.92
23	422318.68	2228407.26	80638.86	127659.45
24	422018.72	2228402.72	80338.87	127659.21
25	421718.87	2228393.39	80038.91	127654.18
26	421419.20	2228379.29	79739.07	127644.37
27	421119.80	2228360.42	79439.43	127629.79
28	420820.74	2228336.77	79140.06	127610.43
29	420522.09	2228308.37	78841.03	127586.31
30	420406.78	2228296.12	78725.55	127575.72
31	420388.76	2228461.14	78709.90	127740.98
32	420687.22	2228491.40	79008.77	127766.96
33	420986.13	2228516.94	79308.01	127788.21
34	421285.40	2228537.76	79607.55	127804.74
35	421584.97	2228553.86	79907.32	127816.55
36	421884.75	2228565.22	80207.24	127823.61
37	422184.67	2228571.84	80507.22	127825.93
38	422484.66	2228573.72	80807.21	127823.51
39	422784.65	2228570.87	81107.13	127816.36
40	423084.55	2228563.28	81406.90	127804.48
41	423384.29	2228550.96	81706.43	127787.86
42	423683.80	2228533.90	82005.67	127766.51
43	423983.01	2228512.11	82304.54	127740.43
44	424281.83	2228485.61	82602.95	127709.65
45	424580.20	2228454.38	82900.84	127674.15
46	424878.04	2228418.45	83198.14	127633.95
47	425175.27	2228377.82	83494.76	127589.07
48	425471.82	2228332.50	83790.63	127539.50
49	425767.62	2228282.50	84085.68	127485.26
50	426062.60	2228227.84	84379.85	127426.38
51	426356.67	2228168.52	84673.04	127362.85
52	426649.77	2228104.57	84965.20	127294.70
53	426941.83	2228036.00	85256.25	127221.95
54	427232.76	2227962.82	85546.10	127144.61
55	427522.51	2227885.06	85834.70	127062.70
56	427810.99	2227802.73	86121.98	126976.24
57	428098.13	2227715.85	86407.84	126885.25
58	428383.86	2227624.45	86692.23	126789.77
1	428562.51	2227564.77	86870.01	126727.53
Сектор 115.4 Набс 590.00 м				
1	413577.18	2195580.47	71428.13	94961.74
2	413861.95	2195486.12	71711.50	94863.33

3	414148.18	2195396.28	71996.41	94769.40
4	414435.80	2195310.97	72282.77	94679.98
5	414724.72	2195230.22	72570.49	94595.11
6	415014.89	2195154.05	72859.53	94514.79
7	415306.22	2195082.47	73149.79	94439.05
8	415598.64	2195015.50	73441.21	94367.90
9	415892.09	2194953.16	73733.73	94301.37
10	416186.49	2194895.46	74027.26	94239.46
11	416481.76	2194842.43	74321.73	94182.21
12	416777.83	2194794.06	74617.07	94129.60
13	417074.63	2194750.38	74913.20	94081.68
14	417372.09	2194711.40	75210.06	94038.44
15	417670.12	2194677.12	75507.56	93999.90
16	417968.65	2194647.55	75805.62	93966.05
17	418267.62	2194622.70	76104.19	93936.92
18	418566.94	2194602.58	76403.18	93912.52
19	418866.54	2194587.19	76702.52	93892.84
20	419166.35	2194576.54	77002.14	93877.90
21	419466.29	2194570.63	77301.95	93867.69
22	419766.28	2194569.46	77601.88	93862.22
23	420066.26	2194573.02	77901.87	93861.48
24	420366.14	2194581.33	78201.83	93865.50
25	420665.86	2194594.37	78501.69	93874.24
26	420965.33	2194612.15	78801.37	93887.73
27	421264.48	2194634.65	79100.80	93905.94
28	421563.24	2194661.88	79399.91	93928.88
29	421746.46	2194680.94	79583.38	93945.31
30	421728.37	2194846.96	79567.67	94111.57
31	421429.89	2194816.85	79268.80	94085.74
32	421130.97	2194791.51	78969.56	94064.69
33	420831.68	2194770.93	78670.02	94048.40
34	420532.10	2194755.13	78370.25	94036.89
35	420232.30	2194744.10	78070.34	94030.16
36	419932.37	2194737.86	77770.36	94028.22
37	419632.38	2194736.39	77470.39	94031.05
38	419332.40	2194739.71	77170.50	94038.66
39	419032.51	2194747.81	76870.77	94051.06
40	418732.79	2194760.69	76571.28	94068.23
41	418433.31	2194778.35	76272.09	94090.18
42	418134.16	2194800.78	75973.30	94116.89
43	417835.39	2194827.97	75674.96	94148.36
44	417537.10	2194859.92	75377.17	94184.58
45	417239.36	2194896.62	75080.00	94225.54

46	416942.24	2194938.07	74783.52	94271.24
47	416645.82	2194984.24	74487.80	94321.65
48	416350.17	2195035.14	74192.92	94376.77
49	416055.37	2195090.74	73898.96	94436.59
50	415761.50	2195151.03	73605.99	94501.08
51	415468.62	2195216.00	73314.08	94570.23
52	415176.81	2195285.64	73023.31	94644.04
53	414886.16	2195359.91	72733.77	94722.47
54	414596.72	2195438.81	72445.50	94805.50
55	414308.58	2195522.31	72158.59	94893.12
56	414021.81	2195610.39	71873.12	94985.29
57	413736.47	2195703.04	71589.15	95082.01
58	413630.95	2195738.58	71484.15	95119.06
1	413577.18	2195580.47	71428.13	94961.74
Сектор 115.5 Набс 590.00 м				
1	414110.18	2226502.60	72403.87	125872.57
2	414054.43	2226615.65	72349.75	125986.41
3	413785.86	2226482.70	72079.30	125857.32
4	413519.44	2226344.81	71810.93	125723.26
5	413255.52	2226202.17	71545.00	125584.41
6	412994.19	2226054.84	71281.58	125440.84
7	412735.55	2225902.86	71020.79	125292.57
8	412479.66	2225746.28	70762.68	125139.67
9	412226.62	2225585.12	70507.36	124982.15
10	411976.51	2225419.48	70254.90	124820.11
11	411729.38	2225249.39	70005.36	124653.58
12	411485.35	2225074.91	69758.86	124482.61
13	411244.47	2224896.09	69515.44	124307.25
14	411006.84	2224712.98	69275.22	124127.57
15	410772.52	2224525.65	69038.24	123943.61
16	410563.40	2224352.56	68826.66	123773.53
17	410817.83	2224511.48	69083.34	123928.79
18	411076.10	2224664.10	69343.77	124077.70
19	411338.05	2224810.32	69607.79	124220.15
20	411603.51	2224950.05	69875.22	124356.07
21	411872.33	2225083.21	70145.92	124485.37
22	412144.36	2225209.72	70419.73	124607.97
23	412419.39	2225329.49	70696.45	124723.79
24	412697.30	2225442.47	70975.95	124832.78
25	412977.90	2225548.57	71258.04	124934.85
26	413261.02	2225647.74	71542.56	125029.96
27	413546.51	2225739.92	71829.34	125118.04

28	413828.35	2225823.40	72112.34	125197.47
29	413618.06	2226291.61	71908.78	125668.65
30	413892.73	2226412.23	72185.15	125785.32
1	414110.18	2226502.60	72403.87	125872.57
Сектор 116.1 Набс 595.00 м				
1	429358.19	2197507.74	87234.58	96662.61
2	429626.29	2197642.36	87504.57	96793.36
3	429892.25	2197781.16	87772.49	96928.33
4	430156.01	2197924.09	88038.26	97067.46
5	430417.50	2198071.12	88301.83	97210.72
6	430676.67	2198222.21	88563.13	97358.07
7	430933.45	2198377.34	88822.10	97509.50
8	431187.77	2198536.45	89078.66	97664.94
9	431439.58	2198699.52	89332.78	97824.37
10	431688.81	2198866.50	89584.37	97987.76
11	431935.41	2199037.34	89833.39	98155.04
12	432179.31	2199212.02	90079.76	98326.19
13	432420.45	2199390.49	90323.43	98501.18
14	432658.77	2199572.70	90564.33	98679.95
15	432894.22	2199758.60	90802.42	98862.45
16	433126.74	2199948.17	91037.62	99048.65
17	433356.27	2200141.33	91269.89	99238.50
18	433582.75	2200338.06	91499.17	99431.95
19	433806.14	2200538.30	91725.40	99628.96
20	434026.37	2200742.01	91948.52	99829.48
21	434243.40	2200949.13	92168.49	100033.46
22	434457.16	2201159.61	92385.25	100240.85
23	434667.62	2201373.40	92598.75	100451.59
24	434874.71	2201590.46	92808.92	100665.65
25	435078.38	2201810.72	93015.73	100882.96
26	435278.59	2202034.13	93219.12	101103.47
27	435475.29	2202260.64	93419.04	101327.13
28	435668.43	2202490.20	93615.45	101553.88
29	435847.46	2202709.67	93797.60	101770.76
30	435718.06	2202813.64	93669.71	101876.57
31	435528.31	2202581.28	93476.65	101646.96
32	435334.92	2202351.93	93280.00	101420.42
33	435137.95	2202125.66	93079.81	101197.00
34	434937.44	2201902.51	92876.12	100976.76
35	434733.44	2201682.56	92668.99	100759.77
36	434526.00	2201465.84	92458.47	100546.05
37	434315.17	2201252.41	92244.61	100335.67

38	434101.01	2201042.34	92027.46	100128.70
39	433883.56	2200835.66	91807.07	99925.17
40	433662.89	2200632.43	91583.52	99725.13
41	433439.04	2200432.71	91356.83	99528.65
42	433212.07	2200236.53	91127.08	99335.75
43	432982.05	2200043.95	90894.33	99146.50
44	432749.02	2199855.02	90658.62	98960.94
45	432513.04	2199669.79	90420.01	98779.12
46	432274.17	2199488.29	90178.57	98601.07
47	432032.48	2199310.58	89934.36	98426.85
48	431788.01	2199136.69	89687.43	98256.49
49	431540.84	2198966.68	89437.86	98090.04
50	431291.02	2198800.59	89185.69	97927.56
51	431038.62	2198638.44	88931.00	97769.05
52	430783.69	2198480.30	88673.83	97614.59
53	430526.31	2198326.18	88414.28	97464.18
54	430266.52	2198176.14	88152.37	97317.89
55	430004.41	2198030.21	87888.20	97175.74
56	429740.03	2197888.43	87621.83	97037.77
57	429473.46	2197750.83	87353.32	96904.01
58	429284.86	2197656.66	87163.40	96812.56
1	429358.19	2197507.74	87234.58	96662.61
Сектор 116.2 Набс 595.00 м				
1	428077.88	2196522.36	85940.32	95695.72
2	428345.96	2196657.01	86210.29	95826.51
3	428611.88	2196795.88	86478.16	95961.54
4	428875.57	2196938.93	86743.87	96100.79
5	429136.97	2197086.13	87007.34	96244.23
6	429396.01	2197237.45	87268.52	96391.81
7	429652.63	2197392.83	87527.33	96543.49
8	429906.76	2197552.26	87783.71	96699.25
9	430158.34	2197715.67	88037.60	96859.03
10	430407.31	2197883.05	88288.94	97022.82
11	430603.20	2198018.81	88486.75	97155.75
12	430861.32	2198171.70	88747.03	97304.92
13	431117.03	2198328.57	89004.95	97458.10
14	431370.29	2198489.39	89260.48	97615.27
15	431621.01	2198654.11	89513.53	97776.37
16	431869.16	2198822.70	89764.07	97941.38
17	432114.66	2198995.12	90012.01	98110.25
18	432223.24	2199073.21	90121.69	98186.77
19	431994.86	2198878.68	89890.55	97995.54

20	431763.47	2198687.75	89656.46	97807.96
21	431529.11	2198500.47	89419.44	97624.07
22	431291.84	2198316.88	89179.57	97443.90
23	431051.73	2198137.04	88936.91	97267.53
24	430808.83	2197960.97	88691.52	97094.97
25	430563.21	2197788.73	88443.47	96926.28
26	430314.91	2197620.36	88192.78	96761.49
27	430064.01	2197455.90	87939.56	96600.65
28	429810.57	2197295.39	87683.85	96443.80
29	429554.64	2197138.87	87425.71	96290.97
30	429296.29	2196986.38	87165.21	96142.20
31	429035.58	2196837.96	86902.41	95997.54
32	428772.58	2196693.63	86637.38	95857.00
33	428507.36	2196553.44	86370.18	95720.64
34	428239.97	2196417.43	86100.88	95588.48
35	428151.21	2196373.44	86011.50	95545.77
1	428077.88	2196522.36	85940.32	95695.72
Сектор 116.3 Набс 595.00 м				
1	428562.51	2227564.77	86870.01	126727.53
2	428277.69	2227659.00	86586.57	126825.83
3	427991.42	2227748.71	86301.61	126919.64
4	427703.78	2227833.90	86015.22	127008.95
5	427414.82	2227914.53	85727.45	127093.71
6	427124.62	2227990.59	85438.37	127173.93
7	426833.26	2228062.06	85148.06	127249.57
8	426540.81	2228128.91	84856.60	127320.60
9	426247.34	2228191.14	84564.05	127387.03
10	425952.92	2228248.72	84270.48	127448.83
11	425657.63	2228301.65	83975.98	127505.99
12	425361.54	2228349.91	83680.61	127558.49
13	425064.73	2228393.49	83384.45	127606.32
14	424767.26	2228432.37	83087.57	127649.46
15	424469.22	2228466.55	82790.05	127687.91
16	424170.67	2228496.02	82491.95	127721.66
17	423871.70	2228520.77	82193.36	127750.69
18	423572.37	2228540.80	81894.35	127775.01
19	423272.76	2228556.10	81594.98	127794.60
20	422972.95	2228566.66	81295.35	127809.46
21	422673.01	2228572.49	80995.53	127819.58
22	422373.02	2228573.58	80695.58	127824.97
23	422073.04	2228569.93	80395.58	127825.62
24	421773.16	2228561.54	80095.61	127821.53

25	421473.45	2228548.42	79795.74	127812.71
26	421173.99	2228530.57	79496.05	127799.15
27	420874.84	2228507.99	79196.61	127780.86
28	420576.09	2228480.69	78897.49	127757.84
29	420388.76	2228461.14	78709.90	127740.98
30	420370.63	2228627.15	78694.15	127907.23
31	420669.09	2228657.43	78993.02	127933.23
32	420967.99	2228683.04	79292.25	127954.56
33	421267.26	2228703.96	79591.80	127971.19
34	421566.82	2228720.20	79891.56	127983.13
35	421866.59	2228731.74	80191.47	127990.38
36	422166.51	2228738.59	80491.46	127992.93
37	422466.50	2228740.74	80791.45	127990.78
38	422766.48	2228738.20	81091.36	127983.94
39	423066.39	2228730.96	81391.14	127972.40
40	423366.15	2228719.03	81690.70	127956.18
41	423665.69	2228702.40	81989.97	127935.25
42	423964.93	2228681.09	82288.88	127909.66
43	424263.80	2228655.10	82587.35	127879.39
44	424562.22	2228624.43	82885.30	127844.44
45	424860.13	2228589.09	83182.68	127804.83
46	425157.45	2228549.09	83479.39	127760.58
47	425454.10	2228504.45	83775.37	127711.69
48	425750.03	2228455.16	84070.57	127658.16
49	426045.14	2228401.25	84364.88	127600.02
50	426339.37	2228342.72	84658.24	127537.28
51	426632.65	2228279.59	84950.59	127469.95
52	426924.91	2228211.89	85241.85	127398.07
53	427216.07	2228139.61	85531.94	127321.62
54	427506.06	2228062.78	85820.80	127240.64
55	427794.82	2227981.43	86108.37	127155.16
56	428082.26	2227895.56	86394.55	127065.17
57	428368.33	2227805.20	86679.30	126970.72
58	428616.20	2227722.90	86925.96	126884.87
1	428562.51	2227564.77	86870.01	126727.53
Сектор 116.4 Набс 595.00 м				
1	421764.43	2194515.92	79598.98	93780.06
2	421465.95	2194485.77	79300.11	93754.19
3	421167.04	2194460.30	79000.88	93733.01
4	420867.76	2194439.52	78701.34	93716.52
5	420568.20	2194423.42	78401.60	93704.71
6	420268.42	2194412.02	78101.69	93697.61

7	419968.50	2194405.32	77801.72	93695.21
8	419668.51	2194403.32	77501.74	93697.51
9	419368.52	2194406.01	77201.83	93704.49
10	419068.61	2194413.41	76902.07	93716.19
11	418768.86	2194425.50	76602.54	93732.57
12	418469.33	2194442.28	76303.29	93753.64
13	418170.11	2194463.75	76004.42	93779.39
14	417871.25	2194489.91	75705.98	93809.83
15	417572.84	2194520.75	75408.05	93844.94
16	417274.96	2194556.25	75110.72	93884.70
17	416977.66	2194596.42	74814.04	93929.13
18	416681.03	2194641.24	74518.09	93978.19
19	416385.14	2194690.70	74222.95	94031.88
20	416090.06	2194744.79	73928.69	94090.19
21	415795.86	2194803.49	73635.37	94153.10
22	415502.62	2194866.80	73343.08	94220.60
23	415210.41	2194934.69	73051.88	94292.66
24	414919.29	2195007.15	72761.84	94369.28
25	414629.35	2195084.16	72473.04	94450.43
26	414340.64	2195165.70	72185.54	94536.10
27	414053.26	2195251.76	71899.43	94626.26
28	413767.25	2195342.30	71614.76	94720.88
29	413523.73	2195423.31	71372.43	94805.37
30	413577.18	2195580.47	71428.13	94961.74
31	413861.95	2195486.12	71711.50	94863.33
32	414148.18	2195396.28	71996.41	94769.40
33	414435.80	2195310.97	72282.77	94679.98
34	414724.72	2195230.22	72570.49	94595.11
35	415014.89	2195154.05	72859.53	94514.79
36	415306.22	2195082.47	73149.79	94439.05
37	415598.64	2195015.50	73441.21	94367.90
38	415892.09	2194953.16	73733.73	94301.37
39	416186.49	2194895.46	74027.26	94239.46
40	416481.76	2194842.43	74321.73	94182.21
41	416777.83	2194794.06	74617.07	94129.60
42	417074.63	2194750.38	74913.20	94081.68
43	417372.09	2194711.40	75210.06	94038.44
44	417670.12	2194677.12	75507.56	93999.90
45	417968.65	2194647.55	75805.62	93966.05
46	418267.62	2194622.70	76104.19	93936.92
47	418566.94	2194602.58	76403.18	93912.52
48	418866.54	2194587.19	76702.52	93892.84
49	419166.35	2194576.54	77002.14	93877.90

50	419466.29	2194570.63	77301.95	93867.69
51	419766.28	2194569.46	77601.88	93862.22
52	420066.26	2194573.02	77901.87	93861.48
53	420366.14	2194581.33	78201.83	93865.50
54	420665.86	2194594.37	78501.69	93874.24
55	420965.33	2194612.15	78801.37	93887.73
56	421264.48	2194634.65	79100.80	93905.94
57	421563.24	2194661.88	79399.91	93928.88
58	421746.46	2194680.94	79583.38	93945.31
1	421764.43	2194515.92	79598.98	93780.06
Сектор 116.5 Набс 595.00 м				
1	408725.83	2222941.63	66969.08	122389.05
2	408936.28	2223155.43	67182.57	122599.82
3	409150.08	2223365.87	67399.36	122807.17
4	409367.19	2223572.90	67619.41	123011.07
5	409587.54	2223776.48	67842.65	123211.48
6	409811.08	2223976.55	68069.04	123408.33
7	410037.76	2224173.05	68298.51	123601.56
8	410267.52	2224365.95	68531.00	123791.16
9	410500.30	2224555.19	68766.47	123977.04
10	410736.04	2224740.73	69004.84	124159.19
11	410974.69	2224922.51	69246.07	124337.54
12	411216.18	2225100.50	69490.08	124512.05
13	411460.45	2225274.65	69736.82	124682.69
14	411707.45	2225444.91	69986.24	124849.39
15	411957.11	2225611.25	70238.25	125012.14
16	412209.37	2225773.61	70492.81	125170.87
17	412464.17	2225931.97	70749.86	125325.57
18	412721.44	2226086.28	71009.31	125476.18
19	412981.11	2226236.50	71271.10	125622.67
20	413243.13	2226382.60	71535.19	125765.00
21	413507.43	2226524.54	71801.50	125903.14
22	413640.68	2226593.41	71935.72	125970.10
23	413773.93	2226662.29	72069.94	126037.06
24	413980.57	2226765.43	72278.04	126137.23
25	414054.43	2226615.65	72349.75	125986.41
26	413805.18	2226492.46	72098.76	125866.80
27	413557.90	2226365.09	71849.68	125742.98
28	413312.82	2226233.67	71602.74	125615.09
29	413069.95	2226098.20	71357.96	125483.11
30	412829.37	2225958.72	71115.40	125347.09
31	412590.13	2225814.65	70874.12	125206.46

32	412355.30	2225667.89	70637.21	125063.07
33	412121.94	2225516.61	70401.71	124915.15
34	411891.13	2225361.49	70168.70	124763.35
35	411662.93	2225202.56	69938.25	124607.70
36	411437.39	2225039.87	69710.40	124448.26
37	411214.58	2224873.46	69485.23	124285.06
38	410994.56	2224703.38	69262.80	124118.14
39	410777.39	2224529.67	69043.17	123947.56
40	410563.13	2224352.39	68826.39	123773.36
41	410448.86	2224278.13	68711.07	123700.75
42	410335.42	2224202.61	68596.56	123626.86
43	410222.84	2224125.82	68482.89	123551.69
44	410111.12	2224047.78	68370.06	123475.26
45	410000.27	2223968.49	68258.09	123397.56
46	409781.28	2223806.23	68036.80	123238.45
47	409673.16	2223723.27	67927.50	123157.05
48	409565.98	2223639.11	67819.13	123074.43
49	409459.74	2223553.76	67711.68	122990.61
50	409354.46	2223467.23	67605.17	122905.60
51	409250.15	2223379.52	67499.62	122819.39
52	409146.83	2223290.66	67395.03	122732.02
53	409044.51	2223200.64	67291.44	122643.47
54	408943.20	2223109.49	67188.83	122553.78
55	408857.21	2223041.11	67101.87	122486.64
56	408769.93	2222974.38	67013.65	122421.17
1	408725.83	2222941.63	66969.08	122389.05
Сектор 117 Набс 599.14 м				
1	429419.22	2197383.81	87293.82	96537.82
2	429687.32	2197518.43	87563.82	96668.57
3	429953.30	2197657.18	87831.75	96803.49
4	430217.09	2197800.04	88097.55	96942.55
5	430478.65	2197946.98	88361.19	97085.72
6	430737.89	2198097.94	88622.56	97232.94
7	430994.76	2198252.91	88881.61	97384.20
8	431249.20	2198411.84	89138.30	97539.46
9	431501.14	2198574.70	89392.54	97698.69
10	431750.53	2198741.44	89644.29	97861.83
11	431997.31	2198912.02	89893.48	98028.84
12	432241.41	2199086.41	90140.05	98199.71
13	432482.78	2199264.57	90383.94	98374.38
14	432721.36	2199446.44	90625.10	98552.81
15	432957.10	2199631.99	90863.47	98734.95

16	433189.93	2199821.17	91098.98	98920.77
17	433419.80	2200013.93	91331.59	99110.20
18	433646.65	2200210.24	91561.22	99303.23
19	433870.43	2200410.04	91787.84	99499.79
20	434091.09	2200613.28	92011.39	99699.84
21	434308.58	2200819.92	92231.81	99903.33
22	434522.83	2201029.90	92449.05	100110.21
23	434733.80	2201243.18	92663.05	100320.44
24	434941.45	2201459.70	92873.78	100533.95
25	435145.71	2201679.42	93081.16	100750.71
26	435346.54	2201902.27	93285.16	100970.65
27	435543.90	2202128.22	93485.74	101193.74
28	435737.72	2202357.19	93682.82	101419.90
29	435927.98	2202589.14	93876.38	101649.09
30	435955.28	2202623.03	93904.17	101682.58
31	435847.46	2202709.67	93797.60	101770.76
32	435657.73	2202477.29	93604.56	101541.13
33	435464.39	2202247.90	93407.96	101314.54
34	435267.49	2202021.56	93207.84	101091.06
35	435067.09	2201798.32	93004.26	100870.72
36	434863.22	2201578.24	92797.26	100653.60
37	434655.94	2201361.36	92586.89	100439.72
38	434445.30	2201147.75	92373.22	100229.16
39	434231.35	2200937.46	92156.28	100021.97
40	434014.15	2200730.53	91936.14	99818.18
41	433793.74	2200527.02	91712.84	99617.86
42	433570.17	2200326.97	91486.43	99421.04
43	433343.52	2200130.44	91256.99	99227.79
44	433113.82	2199937.47	91024.55	99038.14
45	432881.13	2199748.11	90789.18	98852.14
46	432645.52	2199562.41	90550.93	98669.85
47	432407.04	2199380.41	90309.88	98491.29
48	432165.74	2199202.16	90066.05	98316.53
49	431921.69	2199027.69	89819.53	98145.58
50	431674.95	2198857.06	89570.38	97978.52
51	431425.57	2198690.30	89318.64	97815.36
52	431173.62	2198527.45	89064.39	97656.14
53	430919.16	2198368.56	88807.68	97500.92
54	430662.25	2198213.66	88548.59	97349.73
55	430402.95	2198062.79	88287.16	97202.60
56	430141.32	2197915.99	88023.46	97059.57
57	429877.44	2197773.29	87757.57	96920.67
58	429611.36	2197634.73	87489.54	96785.95

59	429358.19	2197507.74	87234.58	96662.61
1	429419.22	2197383.81	87293.82	96537.82
Сектор 118.1 Набс 600.00 м				
1	428224.99	2196223.61	86083.12	95394.90
2	428151.21	2196373.44	86011.50	95545.77
3	428419.30	2196508.07	86281.48	95676.54
4	428685.25	2196646.88	86549.39	95811.51
5	428948.99	2196789.84	86815.14	95950.67
6	429210.46	2196936.92	87078.68	96093.98
7	429469.60	2197088.07	87339.96	96241.40
8	429726.33	2197243.27	87598.88	96392.89
9	429980.60	2197402.46	87855.40	96548.41
10	430232.35	2197565.62	88109.45	96707.94
11	430481.51	2197732.71	88360.97	96871.44
12	430728.03	2197903.67	88609.91	97038.84
13	430971.83	2198078.48	88856.19	97210.13
14	431212.87	2198257.08	89099.75	97385.24
15	431451.08	2198439.44	89340.55	97564.16
16	431686.41	2198625.50	89578.51	97746.82
17	431918.79	2198815.23	89813.58	97933.19
18	432148.17	2199008.58	90045.71	98123.23
19	432223.24	2199073.21	90121.69	98186.77
20	432464.82	2199251.08	90365.79	98361.15
21	432703.61	2199432.68	90607.16	98539.30
22	432939.55	2199617.96	90845.72	98721.17
23	433172.60	2199806.87	91081.45	98906.72
24	433402.68	2199999.38	91314.26	99095.90
25	433629.76	2200195.43	91544.12	99288.67
26	433727.59	2200281.81	91643.18	99373.63
27	433519.79	2200065.44	91432.30	99160.27
28	433308.65	2199852.33	91218.13	98950.22
29	433094.22	2199642.51	91000.72	98743.50
30	432876.57	2199436.06	90780.14	98540.20
31	432655.73	2199233.01	90556.42	98340.35
32	432431.77	2199033.41	90329.62	98143.99
33	432204.74	2198837.31	90099.81	97951.17
34	431974.69	2198644.76	89867.03	97761.95
35	431741.67	2198455.81	89631.33	97576.36
36	431505.75	2198270.50	89392.79	97394.46
37	431266.98	2198088.88	89151.44	97216.29
38	431025.42	2197910.98	88907.37	97041.88
39	430781.13	2197736.86	88660.61	96871.29

40	430534.16	2197566.55	88411.23	96704.54
41	430284.58	2197400.10	88159.30	96541.70
42	430032.44	2197237.54	87904.86	96382.77
43	429777.81	2197078.92	87647.99	96227.83
44	429520.75	2196924.27	87388.75	96076.88
45	429261.31	2196773.63	87127.19	95929.99
46	428999.57	2196627.04	86863.38	95787.17
47	428735.58	2196484.53	86597.38	95648.46
48	428469.42	2196346.13	86329.28	95513.90
1	428224.99	2196223.61	86083.12	95394.90
Сектор 118.2 Набс 600.00 м				
1	421782.51	2194349.90	79614.68	93613.80
2	421764.43	2194515.92	79598.98	93780.06
3	421465.95	2194485.77	79300.11	93754.19
4	421167.04	2194460.30	79000.88	93733.01
5	420867.76	2194439.52	78701.34	93716.52
6	420568.20	2194423.42	78401.60	93704.71
7	420268.42	2194412.02	78101.69	93697.61
8	419968.50	2194405.32	77801.72	93695.21
9	419668.51	2194403.32	77501.74	93697.51
10	419368.52	2194406.01	77201.83	93704.49
11	419068.61	2194413.41	76902.07	93716.19
12	418768.86	2194425.50	76602.54	93732.57
13	418469.33	2194442.28	76303.29	93753.64
14	418170.11	2194463.75	76004.42	93779.39
15	417871.25	2194489.91	75705.98	93809.83
16	417572.84	2194520.75	75408.05	93844.94
17	417274.96	2194556.25	75110.72	93884.70
18	416977.66	2194596.42	74814.04	93929.13
19	416681.03	2194641.24	74518.09	93978.19
20	416385.14	2194690.70	74222.95	94031.88
21	416090.06	2194744.79	73928.69	94090.19
22	415795.86	2194803.49	73635.37	94153.10
23	415502.62	2194866.80	73343.08	94220.60
24	415210.41	2194934.69	73051.88	94292.66
25	414919.29	2195007.15	72761.84	94369.28
26	414629.35	2195084.16	72473.04	94450.43
27	414340.64	2195165.70	72185.54	94536.10
28	414053.26	2195251.76	71899.43	94626.26
29	413767.25	2195342.30	71614.76	94720.88
30	413523.73	2195423.31	71372.43	94805.37
31	413469.96	2195265.20	71316.41	94648.05

32	413754.72	2195170.82	71599.77	94549.61
33	414040.91	2195080.86	71884.64	94455.56
34	414328.47	2194995.36	72170.93	94365.95
35	414617.31	2194914.33	72458.57	94280.80
36	414907.38	2194837.80	72747.50	94200.13
37	415198.61	2194765.78	73037.66	94123.94
38	415490.92	2194698.30	73328.97	94052.29
39	415784.24	2194635.36	73621.34	93985.16
40	416078.50	2194576.98	73914.73	93922.57
41	416373.63	2194523.18	74209.04	93864.55
42	416669.57	2194473.97	74504.24	93811.11
43	416966.23	2194429.36	74800.22	93762.25
44	417263.55	2194389.36	75096.92	93718.00
45	417561.45	2194353.99	75394.27	93678.37
46	417859.87	2194323.24	75692.21	93643.35
47	418158.73	2194297.13	75990.65	93612.96
48	418457.95	2194275.67	76289.53	93587.22
49	418757.48	2194258.85	76588.77	93566.11
50	419057.23	2194246.69	76888.31	93549.66
51	419357.13	2194239.18	77188.06	93537.85
52	419657.12	2194236.33	77487.96	93530.70
53	419957.11	2194238.14	77787.94	93528.21
54	420257.03	2194244.61	78087.91	93530.39
55	420556.83	2194255.74	78387.82	93537.22
56	420856.41	2194271.51	78687.59	93548.69
57	421155.71	2194291.94	78987.14	93564.83
58	421454.66	2194317.02	79286.41	93585.62
59	421753.18	2194346.73	79585.31	93611.05
1	421782.51	2194349.90	79614.68	93613.80
Сектор 118.3 Набс 600.00 м				
1	428616.20	2227722.90	86925.96	126884.87
2	428331.39	2227817.14	86642.53	126983.19
3	428045.14	2227906.92	86357.60	127077.06
4	427757.52	2227992.19	86071.23	127166.45
5	427468.60	2228072.96	85783.49	127251.36
6	427178.46	2228149.19	85494.47	127331.74
7	426887.14	2228220.87	85204.21	127407.59
8	426594.75	2228287.99	84912.81	127478.89
9	426301.34	2228350.52	84620.33	127545.62
10	426007.00	2228408.44	84326.84	127607.76
11	425711.77	2228461.75	84032.41	127665.30
12	425415.75	2228510.45	83737.11	127718.23

13	425119.00	2228554.49	83441.02	127766.52
14	424821.60	2228593.89	83144.22	127810.18
15	424523.62	2228628.61	82846.76	127849.17
16	424225.14	2228658.68	82548.74	127883.52
17	423926.22	2228684.06	82250.22	127913.18
18	423626.93	2228704.77	81951.25	127938.18
19	423327.36	2228720.79	81651.94	127958.49
20	423027.58	2228732.12	81352.35	127974.12
21	422727.66	2228738.76	81052.55	127985.05
22	422427.67	2228740.69	80752.62	127991.28
23	422127.68	2228737.93	80452.62	127992.82
24	421827.78	2228730.48	80152.64	127989.67
25	421528.03	2228718.33	79852.75	127981.82
26	421228.50	2228701.49	79553.00	127969.27
27	420929.28	2228679.97	79253.50	127952.04
28	420630.43	2228653.76	78954.31	127930.12
29	420370.29	2228627.10	78693.81	127907.19
30	420352.16	2228793.12	78678.06	128073.45
31	420650.62	2228823.42	78976.93	128099.47
32	420949.53	2228849.09	79276.17	128120.86
33	421248.78	2228870.12	79575.70	128137.60
34	421548.33	2228886.50	79875.45	128149.68
35	421848.09	2228898.24	80175.35	128157.12
36	422148.01	2228905.30	80475.35	128159.89
37	422448.00	2228907.72	80775.34	128158.01
38	422747.98	2228905.48	81075.26	128151.47
39	423047.90	2228898.59	81375.05	128140.28
40	423347.68	2228887.05	81674.64	128124.44
41	423647.24	2228870.85	81973.94	128103.95
42	423946.51	2228850.00	82272.88	128078.81
43	424245.42	2228824.52	82571.40	128049.05
44	424543.90	2228794.39	82869.42	128014.65
45	424841.88	2228759.64	83166.87	127975.63
46	425139.28	2228720.27	83463.68	127932.00
47	425436.04	2228676.29	83759.78	127883.77
48	425732.07	2228627.70	84055.08	127830.94
49	426027.32	2228574.53	84349.54	127773.54
50	426321.71	2228516.78	84643.08	127711.58
51	426615.16	2228454.48	84935.61	127645.07
52	426907.61	2228387.61	85227.07	127574.02
53	427198.99	2228316.23	85517.40	127498.47
54	427489.23	2228240.32	85806.52	127418.40
55	427778.25	2228159.93	86094.36	127333.88

56	428065.99	2228075.06	86380.86	127244.89
57	428352.38	2227985.73	86665.94	127151.46
58	428637.36	2227891.96	86949.54	127053.61
59	428669.56	2227881.06	86981.59	127042.25
1	428616.20	2227722.90	86925.96	126884.87
Сектор 118.4 Набс 600.00 м				
1	413980.57	2226765.43	72278.04	126137.23
2	413911.46	2226905.24	72210.94	126278.02
3	413643.57	2226770.22	71941.14	126146.85
4	413510.67	2226700.66	71807.26	126079.20
5	413377.78	2226631.10	71673.39	126011.55
6	413114.16	2226487.92	71407.74	125872.16
7	412852.76	2226340.70	71144.26	125728.69
8	412593.66	2226189.49	70883.02	125581.21
9	412336.91	2226034.32	70624.07	125429.73
10	412082.58	2225875.23	70367.49	125274.30
11	411830.71	2225712.25	70113.31	125114.94
12	411581.38	2225545.42	69861.62	124951.70
13	411334.64	2225374.78	69612.46	124784.61
14	411090.55	2225200.38	69365.90	124613.72
15	410849.16	2225022.24	69121.98	124439.05
16	410610.54	2224840.43	68880.78	124260.68
17	410374.74	2224654.97	68642.35	124078.61
18	410141.81	2224465.91	68406.74	123892.90
19	409911.81	2224273.30	68174.00	123703.61
20	409684.80	2224077.18	67944.21	123510.76
21	409460.82	2223877.59	67717.39	123314.39
22	409239.94	2223674.60	67493.63	123114.59
23	409022.19	2223468.23	67272.95	122911.35
24	408807.65	2223258.55	67055.43	122704.77
25	408596.34	2223045.59	66841.09	122494.85
26	408388.33	2222829.42	66630.01	122281.68
27	408183.67	2222610.08	66422.23	122065.29
28	407982.40	2222387.62	66217.80	121845.74
29	407784.56	2222162.10	66016.75	121623.07
30	407607.99	2221954.78	65837.23	121418.30
31	407825.49	2222161.40	66057.67	121621.79
32	408046.75	2222363.98	66281.80	121821.18
33	408271.70	2222562.47	66509.57	122016.43
34	408500.26	2222756.79	66740.89	122207.46
35	408725.83	2222941.63	66969.08	122389.05
36	408936.28	2223155.43	67182.57	122599.82

37	409150.08	2223365.87	67399.36	122807.17
38	409367.19	2223572.90	67619.41	123011.07
39	409587.54	2223776.48	67842.65	123211.48
40	409811.08	2223976.55	68069.04	123408.33
41	410037.76	2224173.05	68298.51	123601.56
42	410267.52	2224365.95	68531.00	123791.16
43	410500.30	2224555.19	68766.47	123977.04
44	410736.04	2224740.73	69004.84	124159.19
45	410974.69	2224922.51	69246.07	124337.54
46	411216.18	2225100.50	69490.08	124512.05
47	411460.45	2225274.65	69736.82	124682.69
48	411707.45	2225444.91	69986.24	124849.39
49	411957.11	2225611.25	70238.25	125012.14
50	412209.37	2225773.61	70492.81	125170.87
51	412464.17	2225931.97	70749.86	125325.57
52	412721.44	2226086.28	71009.31	125476.18
53	412981.11	2226236.50	71271.10	125622.67
54	413243.13	2226382.60	71535.19	125765.00
55	413507.43	2226524.54	71801.50	125903.14
56	413640.68	2226593.41	71935.72	125970.10
57	413773.93	2226662.28	72069.94	126037.05
1	413980.57	2226765.43	72278.04	126137.23
Сектор 119.1 Набс 603.63 м				
1	428669.89	2227881.03	86981.92	127042.22
2	428710.25	2227999.90	87023.98	127160.50
3	428426.08	2228096.06	86741.21	127260.72
4	428140.39	2228187.59	86456.86	127356.34
5	427853.25	2228274.48	86171.00	127447.34
6	427564.74	2228356.70	85883.69	127533.69
7	427274.94	2228434.22	85595.03	127615.36
8	426983.91	2228507.04	85305.07	127692.34
9	426691.74	2228575.12	85013.91	127764.61
10	426398.51	2228638.46	84721.62	127832.14
11	426104.28	2228697.02	84428.25	127894.92
12	425809.15	2228750.81	84133.92	127952.93
13	425513.18	2228799.80	83838.68	128006.16
14	425216.45	2228843.99	83542.62	128054.60
15	424919.05	2228883.35	83245.81	128098.22
16	424621.05	2228917.89	82948.33	128137.03
17	424322.53	2228947.59	82650.27	128171.01
18	424023.56	2228972.43	82351.68	128200.13
19	423724.23	2228992.43	82052.67	128224.42

20	423424.62	2229007.57	81753.30	128243.85
21	423124.79	2229017.84	81453.65	128258.42
22	422824.85	2229023.25	81153.81	128268.13
23	422524.85	2229023.79	80853.85	128272.96
24	422224.88	2229019.47	80553.85	128272.94
25	421925.03	2229010.28	80253.89	128268.05
26	421625.36	2228996.22	79954.05	128258.29
27	421325.96	2228977.31	79654.41	128243.67
28	421026.91	2228953.54	79355.05	128224.19
29	420728.28	2228924.92	79056.03	128199.85
30	420430.15	2228891.46	78757.45	128170.67
31	420342.93	2228880.75	78670.09	128161.21
32	420352.49	2228793.16	78678.39	128073.49
33	420650.96	2228823.46	78977.27	128099.51
34	420949.85	2228849.13	79276.50	128120.89
35	421249.11	2228870.15	79576.03	128137.62
36	421548.66	2228886.53	79875.79	128149.71
37	421848.43	2228898.26	80175.69	128157.14
38	422148.34	2228905.33	80475.68	128159.91
39	422448.33	2228907.75	80775.67	128158.03
40	422748.32	2228905.51	81075.60	128151.49
41	423048.24	2228898.61	81375.40	128140.30
42	423348.01	2228887.07	81674.97	128124.46
43	423647.57	2228870.87	81974.27	128103.97
44	423946.84	2228850.02	82273.21	128078.83
45	424245.76	2228824.53	82571.74	128049.06
46	424544.24	2228794.40	82869.76	128014.65
47	424842.21	2228759.65	83167.20	127975.63
48	425139.62	2228720.28	83464.02	127932.00
49	425436.37	2228676.29	83760.11	127883.76
50	425732.41	2228627.70	84055.42	127830.93
51	426027.65	2228574.53	84349.87	127773.54
52	426322.04	2228516.78	84643.41	127711.57
53	426615.49	2228454.47	84935.94	127645.06
54	426907.95	2228387.61	85227.41	127574.01
55	427199.32	2228316.22	85517.73	127498.45
56	427489.56	2228240.31	85806.85	127418.39
57	427778.58	2228159.91	86094.69	127333.85
58	428066.32	2228075.04	86381.19	127244.87
59	428352.71	2227985.71	86666.27	127151.44
60	428637.68	2227891.94	86949.87	127053.59
1	428669.89	2227881.03	86981.92	127042.22
Сектор 119.2				

Набс 603.63 м				
1	407287.12	2221752.73	65513.50	121220.86
2	407358.67	2221694.88	65584.22	121162.00
3	407460.04	2221805.31	65687.16	121270.96
4	407565.15	2221912.32	65793.79	121376.46
5	407607.99	2221954.78	65837.23	121418.30
6	407784.56	2222162.10	66016.75	121623.07
7	407982.40	2222387.62	66217.80	121845.74
8	408183.92	2222610.08	66422.48	122065.29
9	408388.33	2222829.42	66630.01	122281.68
10	408596.34	2223045.59	66841.09	122494.85
11	408807.65	2223258.55	67055.43	122704.77
12	409022.19	2223468.23	67272.95	122911.35
13	409239.94	2223674.61	67493.63	123114.59
14	409460.82	2223877.59	67717.39	123314.39
15	409684.80	2224077.18	67944.21	123510.76
16	409911.81	2224273.30	68174.00	123703.61
17	410141.81	2224465.91	68406.74	123892.90
18	410374.74	2224654.73	68642.35	124078.37
19	410610.54	2224840.43	68880.78	124260.68
20	410849.16	2225022.24	69121.98	124439.05
21	411090.55	2225200.38	69365.90	124613.72
22	411334.64	2225374.55	69612.46	124784.38
23	411581.38	2225545.42	69861.62	124951.70
24	411830.71	2225712.25	70113.31	125114.94
25	412082.58	2225875.23	70367.49	125274.30
26	412337.27	2226034.33	70624.43	125429.73
27	412593.66	2226189.49	70883.02	125581.21
28	412852.76	2226340.70	71144.26	125728.69
29	413114.16	2226487.92	71407.74	125872.16
30	413377.78	2226631.10	71673.39	126011.55
31	413643.57	2226770.22	71941.14	126146.85
32	413911.46	2226905.24	72210.94	126278.02
33	413856.07	2227018.66	72157.18	126392.22
34	413586.54	2226886.15	71885.78	126263.58
35	413319.86	2226748.74	71617.16	126130.00
36	413055.40	2226607.11	71350.69	125992.18
37	412793.20	2226461.33	71086.43	125850.16
38	412533.35	2226311.42	70824.46	125703.99
39	412275.89	2226157.42	70564.82	125553.69
40	412020.91	2225999.37	70307.60	125399.31
41	411768.45	2225837.31	70052.85	125240.88
42	411518.59	2225671.27	69800.64	125078.43

43	411271.39	2225501.31	69551.03	124912.03
44	411026.90	2225327.45	69304.07	124741.69
45	410785.20	2225149.76	69059.85	124567.47
46	410546.33	2224968.25	68818.41	124389.40
47	410310.37	2224783.00	68579.82	124207.55
48	410077.37	2224594.04	68344.14	124021.94
49	409847.38	2224401.41	68111.41	123832.63
50	409620.46	2224205.18	67881.71	123639.66
51	409396.68	2224005.38	67655.09	123443.09
52	409176.09	2223802.06	67431.61	123242.95
53	408958.74	2223595.28	67211.32	123039.30
54	408744.69	2223385.10	66994.29	122832.20
55	408533.98	2223171.55	66780.54	122621.69
56	408326.68	2222954.70	66570.16	122407.83
57	408122.84	2222734.59	66363.19	122190.66
58	407922.51	2222511.29	66159.68	121970.25
59	407725.72	2222284.85	65959.67	121746.65
60	407532.54	2222055.33	65763.23	121519.92
61	407343.02	2221822.78	65570.40	121290.11
1	407287.12	2221752.73	65513.50	121220.86
Сектор 120.1 Набс 600.00 м				
1	428224.99	2196223.61	86083.12	95394.90
2	428298.76	2196073.79	86154.73	95244.04
3	428566.87	2196208.39	86424.74	95374.78
4	428832.87	2196347.10	86692.69	95509.66
5	429096.71	2196489.88	86958.54	95648.63
6	429358.32	2196636.71	87222.22	95791.69
7	429617.64	2196787.55	87483.67	95938.79
8	429874.60	2196942.37	87742.81	96089.91
9	430129.15	2197101.12	87999.60	96244.99
10	430381.23	2197263.78	88253.98	96404.01
11	430630.77	2197430.29	88505.88	96566.92
12	430877.72	2197600.63	88755.23	96733.69
13	431122.01	2197774.74	89001.99	96904.27
14	431363.60	2197952.60	89246.10	97078.64
15	431602.42	2198134.16	89487.49	97256.75
16	431838.42	2198319.37	89726.11	97438.55
17	432071.54	2198508.19	89961.91	97624.00
18	432301.72	2198700.58	90194.82	97813.07
19	432528.92	2198896.49	90424.80	98005.69
20	432753.07	2199095.88	90651.78	98201.84
21	432974.13	2199298.69	90875.72	98401.45

22	433192.03	2199504.88	91096.55	98604.49
23	433406.74	2199714.40	91314.23	98810.90
24	433618.20	2199927.20	91528.72	99020.64
25	433826.35	2200143.23	91739.94	99233.65
26	434031.16	2200362.44	91947.87	99449.90
27	434232.56	2200584.78	92152.43	99669.32
28	434430.52	2200810.19	92353.60	99891.86
29	434624.99	2201038.62	92551.32	100117.47
30	434815.91	2201270.02	92745.53	100346.10
31	434880.23	2201349.64	92810.99	100424.78
32	434856.40	2201370.31	92787.46	100445.79
33	434647.39	2201155.10	92575.39	100233.61
34	434435.07	2200943.17	92360.05	100024.75
35	434219.49	2200734.54	92141.51	99819.24
36	434000.70	2200529.29	91919.80	99617.16
37	433778.75	2200327.45	91694.99	99418.53
38	433727.59	2200281.81	91643.18	99373.63
39	433519.79	2200065.44	91432.30	99160.27
40	433308.65	2199852.33	91218.13	98950.22
41	433094.22	2199642.51	91000.72	98743.50
42	432876.57	2199436.06	90780.14	98540.20
43	432655.73	2199233.01	90556.42	98340.35
44	432431.77	2199033.41	90329.62	98143.99
45	432204.74	2198837.31	90099.81	97951.17
46	431974.69	2198644.76	89867.03	97761.95
47	431741.67	2198455.81	89631.33	97576.36
48	431505.75	2198270.50	89392.79	97394.46
49	431266.98	2198088.88	89151.44	97216.29
50	431025.42	2197910.98	88907.37	97041.88
51	430781.13	2197736.86	88660.61	96871.29
52	430534.16	2197566.55	88411.23	96704.54
53	430284.58	2197400.10	88159.30	96541.70
54	430032.44	2197237.54	87904.86	96382.77
55	429777.81	2197078.92	87647.99	96227.83
56	429520.75	2196924.27	87388.75	96076.88
57	429261.31	2196773.63	87127.19	95929.99
58	428999.57	2196627.04	86863.38	95787.17
59	428735.58	2196484.53	86597.38	95648.46
60	428469.42	2196346.13	86329.28	95513.90
1	428224.99	2196223.61	86083.12	95394.90
Сектор 120.2 Набс 605.00 м				
1	413469.96	2195265.20	71316.41	94648.05

2	413416.18	2195107.10	71260.37	94490.74
3	413700.94	2195012.69	71543.74	94392.27
4	413987.11	2194922.68	71828.58	94298.17
5	414274.64	2194837.08	72114.84	94208.47
6	414563.45	2194755.92	72402.45	94123.18
7	414853.47	2194679.22	72691.33	94042.34
8	415144.65	2194606.99	72981.44	93965.95
9	415436.90	2194539.25	73272.67	93894.03
10	415730.15	2194476.01	73564.98	93826.60
11	416024.35	2194417.30	73858.30	93763.69
12	416319.41	2194363.13	74152.54	93705.30
13	416615.28	2194313.51	74447.66	93651.45
14	416911.87	2194268.44	74743.56	93602.14
15	417209.12	2194227.95	75040.19	93557.39
16	417506.96	2194192.04	75337.47	93517.22
17	417805.32	2194160.72	75635.34	93481.63
18	418104.13	2194133.99	75933.73	93450.63
19	418403.31	2194111.87	76232.55	93424.22
20	418702.79	2194094.36	76531.73	93402.42
21	419002.51	2194081.46	76831.23	93385.23
22	419302.39	2194073.17	77130.95	93372.65
23	419602.37	2194069.50	77430.83	93364.68
24	419902.36	2194070.46	77730.79	93361.34
25	420202.31	2194076.03	78030.78	93362.61
26	420502.13	2194086.21	78330.70	93368.50
27	420801.76	2194101.01	78630.50	93379.00
28	421101.13	2194120.43	78930.11	93394.13
29	421400.17	2194144.44	79229.45	93413.85
30	421698.80	2194173.06	79528.45	93438.19
31	421800.60	2194183.88	79630.39	93447.55
32	421782.51	2194349.90	79614.68	93613.80
33	421484.04	2194319.73	79315.82	93587.91
34	421185.13	2194294.20	79016.59	93566.67
35	420885.86	2194273.32	78717.06	93550.08
36	420586.30	2194257.08	78417.31	93538.14
37	420286.53	2194245.50	78117.42	93530.85
38	419986.61	2194238.57	77817.44	93528.22
39	419686.62	2194236.30	77517.46	93530.25
40	419386.64	2194238.70	77217.56	93536.95
41	419086.72	2194245.74	76917.78	93548.28
42	418786.95	2194257.45	76618.22	93564.29
43	418487.40	2194273.81	76318.94	93584.94
44	418188.14	2194294.81	76020.03	93610.22

45	417889.24	2194320.47	75721.54	93640.16
46	417590.78	2194350.76	75423.55	93674.72
47	417292.82	2194385.68	75126.13	93713.90
48	416995.44	2194425.22	74829.36	93757.70
49	416698.71	2194469.38	74533.31	93806.10
50	416402.71	2194518.14	74238.05	93859.09
51	416107.49	2194571.49	73943.63	93916.66
52	415813.14	2194629.41	73650.15	93978.79
53	415519.72	2194691.91	73357.67	94045.49
54	415227.31	2194758.95	73066.26	94116.70
55	414935.98	2194830.52	72776.00	94192.44
56	414645.79	2194906.60	72486.94	94272.66
57	414356.82	2194987.19	72199.16	94357.38
58	414069.14	2195072.25	71912.74	94446.55
59	413782.81	2195161.77	71627.73	94540.15
60	413497.90	2195255.72	71344.21	94638.17
1	413469.96	2195265.20	71316.41	94648.05
Сектор 121.1 Набс 611.68 м				
1	428396.67	2195874.97	86249.78	95043.85
2	428298.76	2196073.79	86154.73	95244.04
3	428566.87	2196208.39	86424.74	95374.78
4	428832.87	2196347.10	86692.69	95509.66
5	429096.71	2196489.88	86958.54	95648.63
6	429358.32	2196636.71	87222.22	95791.69
7	429617.64	2196787.55	87483.67	95938.79
8	429874.60	2196942.37	87742.81	96089.91
9	430129.15	2197101.12	87999.60	96244.99
10	430381.23	2197263.78	88253.98	96404.01
11	430630.77	2197430.29	88505.88	96566.92
12	430877.72	2197600.63	88755.23	96733.69
13	431122.01	2197774.74	89001.99	96904.27
14	431363.60	2197952.60	89246.10	97078.64
15	431602.42	2198134.16	89487.49	97256.75
16	431838.42	2198319.37	89726.11	97438.55
17	432071.54	2198508.19	89961.91	97624.00
18	432301.72	2198700.58	90194.82	97813.07
19	432528.92	2198896.49	90424.80	98005.69
20	432753.07	2199095.88	90651.78	98201.84
21	432974.13	2199298.69	90875.72	98401.45
22	433192.03	2199504.88	91096.55	98604.49
23	433406.74	2199714.40	91314.23	98810.90
24	433618.20	2199927.20	91528.72	99020.64

25	433826.35	2200143.23	91739.94	99233.65
26	434031.16	2200362.44	91947.87	99449.90
27	434232.56	2200584.78	92152.43	99669.32
28	434430.52	2200810.19	92353.60	99891.86
29	434624.99	2201038.62	92551.32	100117.47
30	434815.91	2201270.02	92745.53	100346.10
31	434880.23	2201349.64	92810.99	100424.78
32	435053.28	2201210.58	92982.02	100283.26
33	434863.61	2200978.15	92789.04	100053.58
34	434670.42	2200748.64	92592.58	99826.87
35	434473.75	2200522.10	92392.69	99603.18
36	434273.66	2200298.58	92189.42	99382.56
37	434070.19	2200078.13	91982.81	99165.06
38	433863.38	2199860.81	91772.91	98950.74
39	433653.29	2199646.66	91559.78	98739.63
40	433439.96	2199435.73	91343.45	98531.79
41	433223.45	2199228.08	91123.99	98327.27
42	433003.80	2199023.75	90901.44	98126.12
43	432781.06	2198822.79	90675.85	97928.38
44	432555.28	2198625.24	90447.26	97734.10
45	432326.53	2198431.16	90215.76	97543.33
46	432094.84	2198240.58	89981.37	97356.10
47	431860.28	2198053.55	89744.16	97172.46
48	431622.90	2197870.12	89504.18	96992.46
49	431382.75	2197690.32	89261.48	96816.13
50	431139.89	2197514.20	89016.13	96643.51
51	430894.38	2197341.80	88768.18	96474.66
52	430646.27	2197173.15	88517.69	96309.59
53	430395.62	2197008.31	88264.71	96148.37
54	430142.49	2196847.30	88009.30	95991.01
55	429886.94	2196690.17	87751.53	95837.57
56	429629.03	2196536.94	87491.46	95688.05
57	429368.81	2196387.66	87229.14	95542.53
58	429106.35	2196242.36	86964.63	95401.01
59	428841.70	2196101.08	86697.99	95263.55
60	428574.93	2195963.84	86429.29	95130.15
1	428396.67	2195874.97	86249.78	95043.85
Сектор 121.2 Набс 611.68 м				
1	421800.57	2194184.13	79630.36	93447.80
2	421824.55	2193963.96	79651.19	93227.31
3	421526.09	2193933.69	79352.33	93201.33
4	421227.19	2193907.97	79053.11	93179.89

5	420927.94	2193886.80	78753.60	93163.01
6	420628.41	2193870.20	78453.87	93150.71
7	420328.65	2193858.15	78153.98	93142.95
8	420028.75	2193850.68	77854.02	93139.78
9	419728.77	2193847.77	77554.04	93141.17
10	419428.77	2193849.43	77254.10	93147.13
11	419128.84	2193855.65	76954.30	93157.64
12	418829.04	2193866.45	76654.70	93172.74
13	418529.43	2193881.81	76355.35	93192.39
14	418230.10	2193901.73	76056.35	93216.59
15	417931.10	2193926.21	75757.74	93245.35
16	417632.51	2193955.23	75459.61	93278.65
17	417334.40	2193988.81	75162.02	93316.49
18	417036.83	2194026.91	74865.04	93358.85
19	416739.88	2194069.55	74568.74	93405.74
20	416443.61	2194116.70	74273.19	93457.12
21	416148.10	2194168.36	73978.46	93513.01
22	415853.40	2194224.51	73684.61	93573.37
23	415559.60	2194285.14	73391.72	93638.20
24	415266.75	2194350.25	73099.84	93707.50
25	414974.93	2194419.80	72809.06	93781.22
26	414684.20	2194493.79	72519.43	93859.36
27	414394.63	2194572.20	72231.02	93941.91
28	414106.28	2194655.01	71943.90	94028.83
29	413819.24	2194742.20	71658.15	94120.12
30	413533.55	2194833.75	71373.81	94215.75
31	413344.70	2194896.92	71185.89	94281.61
32	413416.18	2195107.10	71260.37	94490.74
33	413700.94	2195012.69	71543.74	94392.27
34	413987.11	2194922.68	71828.58	94298.17
35	414274.64	2194837.08	72114.84	94208.47
36	414563.45	2194755.92	72402.45	94123.18
37	414853.47	2194679.22	72691.33	94042.34
38	415144.65	2194606.99	72981.44	93965.95
39	415436.90	2194539.25	73272.67	93894.03
40	415730.15	2194476.01	73564.98	93826.60
41	416024.35	2194417.30	73858.30	93763.69
42	416319.41	2194363.13	74152.54	93705.30
43	416615.28	2194313.51	74447.66	93651.45
44	416911.87	2194268.44	74743.56	93602.14
45	417209.12	2194227.95	75040.19	93557.39
46	417506.96	2194192.04	75337.47	93517.22
47	417805.32	2194160.72	75635.34	93481.63

48	418104.13	2194133.99	75933.73	93450.63
49	418403.31	2194111.87	76232.55	93424.22
50	418702.79	2194094.36	76531.73	93402.42
51	419002.51	2194081.46	76831.23	93385.23
52	419302.39	2194073.17	77130.95	93372.65
53	419602.37	2194069.50	77430.83	93364.68
54	419902.36	2194070.46	77730.79	93361.34
55	420202.31	2194076.03	78030.78	93362.61
56	420502.13	2194086.21	78330.70	93368.50
57	420801.76	2194101.01	78630.50	93379.00
58	421101.13	2194120.43	78930.11	93394.13
59	421400.17	2194144.44	79229.45	93413.85
60	421698.80	2194173.06	79528.45	93438.19
61	421800.60	2194183.88	79630.39	93447.55
1	421800.57	2194184.13	79630.36	93447.80
Сектор 122 Набс 617.24 м				
1	405942.97	2220483.21	64151.33	119970.71
2	406164.25	2220754.65	64376.47	120238.96
3	406391.99	2221023.69	64608.03	120504.71
4	406624.66	2221288.47	64844.47	120766.13
5	406862.18	2221548.91	65085.69	121023.15
6	407104.47	2221804.91	65331.62	121275.65
7	407351.45	2222056.39	65582.17	121523.57
8	407603.04	2222303.27	65837.27	121766.83
9	407859.14	2222545.46	66096.81	122005.33
10	408119.68	2222782.87	66360.72	122238.98
11	408384.56	2223015.42	66628.90	122467.72
12	408326.68	2222954.70	66570.16	122407.83
13	408122.84	2222734.59	66363.19	122190.66
14	407922.50	2222511.29	66159.68	121970.25
15	407725.72	2222284.85	65959.67	121746.65
16	407532.54	2222055.33	65763.23	121519.92
17	407343.02	2221822.78	65570.40	121290.11
18	407287.12	2221752.73	65513.50	121220.86
19	407358.67	2221694.88	65584.22	121162.00
20	406828.37	2221115.54	65045.68	120590.31
21	406179.90	2220290.06	64385.47	119774.19
1	405942.97	2220483.21	64151.33	119970.71

9. Описание границ пятой подзоны:

9.1. Пятая подзона приаэродромной территории аэродрома гражданской авиации Санкт-Петербург (Пулково) выделена по границам, установленным исходя из требований безопасности полетов и промышленной безопасности опасных производственных объектов с учетом максимального радиуса зон поражения в случаях происшествий техногенного характера на опасных производственных объектах.

9.2. Перечень координат характерных точек границ пятой подзоны приаэродромной территории аэродрома гражданской авиации Санкт-Петербург (Пулково) приведен в таблице 6.1.

Таблица 6.1

Обозначение характерных точек границ	Координаты МСК-47 зона 2		Координаты МСК-78	
	X	Y	X	Y
1	434300.15	2181728.53	91949.49	80814.83
2	433798.61	2182777.29	91463.07	81870.62
3	435390.59	2183265.61	93061.81	82336.02
4	431341.34	2191723.37	89134.49	90850.61
5	431286.91	2191046.15	89070.36	90174.26
6	431009.90	2190948.40	88791.99	90080.50
7	430255.39	2191683.16	88048.12	90825.98
8	430205.52	2192895.96	88015.65	92039.32
9	430680.55	2193103.59	88493.59	92240.10
10	428314.16	2198046.37	86198.42	97216.13
11	428974.02	2198472.04	86864.29	97632.28
12	429610.70	2198931.66	87507.47	98082.71
13	430222.45	2199423.96	88126.20	98566.17
14	430807.61	2199947.61	88718.79	99081.36
15	431364.55	2200501.15	89283.60	99626.84
16	431891.77	2201083.09	89819.10	100201.14
17	432387.81	2201691.82	90323.80	100802.67
18	432542.96	2201896.32	90481.87	101004.92
19	433067.65	2202480.53	91014.87	101581.53
20	433561.05	2203091.40	91516.97	102185.24
21	434021.81	2203727.24	91986.79	102814.39
22	434448.66	2204386.33	92423.04	103467.27
23	434840.44	2205066.86	92824.53	104142.09
24	435196.06	2205766.95	93190.15	104836.99

25	435514.56	2206484.69	93518.91	105550.07
26	435795.07	2207218.11	93809.91	106279.38
27	435851.17	2207380.10	93868.33	106440.54
28	430156.84	2208095.14	88184.96	107237.18
29	427160.45	2224423.79	85423.05	123606.96
30	427438.22	2224534.67	85702.38	123713.85
31	428114.23	2225743.49	86395.66	124912.86
32	427397.08	2226063.26	85683.16	125242.88
33	426664.16	2226345.06	84954.36	125535.16
34	425917.51	2226588.13	84211.27	125788.91
35	425159.17	2226791.78	83455.92	126003.41
36	424391.21	2226955.48	82690.38	126178.10
37	423615.73	2227078.76	81916.75	126312.49
38	422834.87	2227161.30	81137.14	126406.21
39	422050.75	2227202.86	80353.70	126459.00
40	421265.54	2227203.33	79568.57	126470.73
41	420481.38	2227162.71	78783.90	126441.35
42	419700.41	2227081.11	78001.84	126370.95
43	419335.72	2227028.77	77636.44	126323.84
44	416826.16	2243880.59	75368.52	143210.15
45	407932.78	2241161.53	66436.89	140618.64
46	408268.54	2240458.56	66762.57	139910.92
47	406707.75	2239979.11	65195.04	139453.85
48	413870.55	2225033.78	72143.23	124407.33
49	413210.04	2224609.16	71476.71	123992.21
50	412572.66	2224150.56	70832.83	123542.78
51	411960.16	2223659.23	70213.35	123060.27
52	411374.20	2223136.52	69619.97	122546.01
53	410816.40	2222583.87	69054.31	122001.40
54	410288.28	2222002.78	68517.93	121427.93
55	409791.29	2221394.86	68012.29	120827.19
56	409621.92	2221171.98	67839.75	120606.76
57	409097.22	2220587.80	67306.74	120030.15
58	408603.81	2219976.96	66804.64	119426.44
59	408143.04	2219341.14	66334.82	118797.28
60	407716.18	2218682.08	65898.57	118144.40
61	407324.39	2218001.59	65497.08	117469.59
62	406968.75	2217301.52	65131.46	116774.69
63	406650.22	2216583.80	64802.70	116061.61
64	406369.69	2215850.40	64511.70	115332.30
65	406127.92	2215103.31	64259.27	114588.76
66	405925.58	2214344.60	64046.10	113833.03
67	405763.22	2213576.35	63872.76	113067.19

68	405641.29	2212800.65	63739.74	112293.32
69	405560.10	2212019.62	63647.39	111513.55
70	405519.91	2211235.42	63595.98	110730.01
71	405520.81	2210450.19	63585.64	109944.86
72	405562.79	2209666.08	63616.40	109160.25
73	405645.75	2208885.24	63688.18	108378.31
74	405769.46	2208109.81	63800.78	107601.21
75	405933.58	2207341.92	63953.89	106831.06
76	406137.67	2206583.67	64147.10	106069.99
77	406381.14	2205837.13	64379.86	105320.06
78	406663.35	2205104.36	64651.55	104583.34
79	406983.53	2204387.36	64961.42	103861.85
80	407340.78	2203688.09	65308.62	103157.56
81	407734.14	2203008.49	65692.20	102472.41
82	408162.52	2202350.39	66111.11	101808.27
83	408624.76	2201715.62	66564.20	101166.96
84	409119.58	2201105.90	67050.23	100550.24
85	409645.62	2200522.91	67567.86	99959.80
86	410201.47	2199968.25	68115.69	99397.25
87	410785.57	2199443.44	68692.20	98864.15
88	411396.33	2198949.90	69295.82	98361.94
89	412032.09	2198489.01	69924.89	97892.01
90	412691.09	2198062.02	70577.69	97455.64
91	413341.66	2197686.33	71222.79	97070.68
92	413274.96	2197884.07	71158.93	97269.35
93	413250.75	2198091.34	71137.69	97476.94
94	413270.07	2198299.13	71159.99	97684.42
95	413332.11	2198498.37	71224.87	97882.75
96	413434.15	2198680.42	71329.50	98063.31
97	413571.74	2198837.31	71469.32	98218.21
98	413738.90	2198962.24	71638.25	98340.73
99	413928.34	2199049.74	71828.92	98425.51
100	414131.83	2199096.03	72033.04	98468.88
101	414340.49	2199099.09	72241.72	98468.95
102	414545.25	2199058.77	72445.87	98425.70
103	414737.17	2198976.84	72636.59	98341.03
104	414907.91	2198856.85	72805.59	98218.62
105	415050.04	2198704.05	72945.51	98063.80
106	415157.35	2198525.07	73050.25	97883.31
107	415225.19	2198327.72	73115.25	97685.01
108	415250.59	2198120.59	73137.68	97477.55
109	415232.44	2197912.69	73116.56	97269.94
110	415171.55	2197713.10	73052.82	97071.24

111	415070.57	2197530.47	72949.23	96890.09
112	414933.88	2197372.79	72810.30	96734.38
113	414767.44	2197246.90	72642.08	96610.90
114	414578.50	2197158.31	72451.90	96525.02
115	414476.69	2197128.92	72349.68	96497.10
116	415203.52	2196831.73	73072.16	96189.54
117	415944.91	2196572.98	73809.74	95920.20
118	416698.82	2196353.36	74560.40	95689.82
119	417463.19	2196173.52	75322.09	95499.05
120	418235.93	2196033.91	76092.72	95348.39
121	419014.91	2195934.93	76870.18	95238.27
122	419798.01	2195876.86	77652.34	95168.98
123	420583.08	2195859.84	78437.05	95140.72
124	421367.95	2195883.94	79222.16	95153.57
125	422150.49	2195949.07	80005.53	95207.47
126	422862.03	2196044.38	80718.33	95292.57
127	425407.30	2179005.12	83019.00	78219.38
1	434300.15	2181728.53	91949.49	80814.83

9.3. Муниципальные образования, в границах территорий которых полностью или частично расположена пятая подзона приаэродромной территории аэродрома гражданской авиации Санкт-Петербург (Пулково), приведены в таблице 6.2.

Таблица 6.2

№ п/п	Субъект Российской Федерации	Муниципальные образования
1	Санкт-Петербург	Петродворцовый район
		Пушкинский район
		Красносельский район
		Колпинский район
		Московский район
		Невский район
		Кировский район
		Фрунзенский район
2	Ленинградская область	Гатчинский район
		Ломоносовский район
		Всеволожский район
		Тосненский район
		Кировский район

9.4. Перечень кадастровых кварталов, в границах территорий которых полностью или частично расположена пятая подзона приаэродромной территории аэродрома гражданской авиации Санкт-Петербург (Пулково), приведен в таблице 6.3.

Таблица 6.3

№ п/п	Номера кадастровых кварталов				
	1	2	3	4	5
1	47:07:0601003	47:07:0601004	47:07:0601006	47:07:0601007	47:07:0601008
2	47:07:0601010	47:07:0601011	47:07:0601016	47:07:0601017	47:07:0601030
3	47:07:0601035	47:07:0604009	47:07:0604010	47:07:0605001	47:07:0605003
4	47:14:0201001	47:14:0201003	47:14:0202003	47:14:0203006	47:14:0213008
5	47:14:0213010	47:14:0248002	47:14:0248003	47:14:0248004	47:14:0248005
6	47:14:0248006	47:14:0248011	47:14:0248013	47:14:0248015	47:14:0249001
7	47:14:0249002	47:14:0249003	47:14:0249004	47:14:0249005	47:14:0249006
8	47:14:0250001	47:14:0250002	47:14:0251001	47:14:0251002	47:14:0251003
9	47:14:0251004	47:14:0251005	47:14:0251006	47:14:0251007	47:14:0251008
10	47:14:0252001	47:14:0255001	47:14:0301001	47:14:0302002	47:14:0302003
11	47:14:0302004	47:14:0302005	47:14:0302008	47:14:0302009	47:14:0302010
12	47:14:0302011	47:14:0303001	47:14:0303002	47:14:0303003	47:14:0303004
13	47:14:0303005	47:14:0303006	47:14:0303007	47:14:0303008	47:14:0303009
14	47:14:0303010	47:14:0303011	47:14:0303012	47:14:0303013	47:14:0303014
15	47:14:0303015	47:14:0303016	47:14:0304001	47:14:0304002	47:14:0304003
16	47:14:0304004	47:14:0304005	47:14:0304006	47:14:0305001	47:14:0305002
17	47:14:0305003	47:14:0306001	47:14:0306002	47:14:0306003	47:14:0306004
18	47:14:0306005	47:14:0307001	47:14:0307002	47:14:0307003	47:14:0307004
19	47:14:0308001	47:14:0308002	47:14:0308003	47:14:0308004	47:14:0308005
20	47:14:0309001	47:14:0309002	47:14:0309003	47:14:0309004	47:14:0309005
21	47:14:0309006	47:14:0312001	47:14:0313001	47:14:0315001	47:14:0315002
22	47:14:0315003	47:14:0315004	47:14:0316001	47:14:0317001	47:14:0318001
23	47:14:0401001	47:14:0402001	47:14:0402002	47:14:0402003	47:14:0403002
24	47:14:0403003	47:14:0403005	47:14:0403006	47:14:0403007	47:14:0403008
25	47:14:0406001	47:14:0406007	47:14:0406008	47:14:0406009	47:14:0406010
26	47:14:0406011	47:14:0407001	47:14:0407002	47:14:0407003	47:14:0407004
27	47:14:0408001	47:14:0408002	47:14:0409001	47:14:0409002	47:14:0409003
28	47:14:0409004	47:14:0409005	47:14:0409006	47:14:0409007	47:14:0411001
29	47:14:0411002	47:14:0411003	47:14:0411004	47:14:0411005	47:14:0411006
30	47:14:0411007	47:14:0411008	47:14:0411009	47:14:0411010	47:14:0411011
31	47:14:0411012	47:14:0411013	47:14:0501004	47:14:0501006	47:14:0501008
32	47:14:0502001	47:14:0502002	47:14:0502003	47:14:0502004	47:14:0502005
33	47:14:0502006	47:14:0502007	47:14:0502008	47:14:0502009	47:14:0502010
34	47:14:0502011	47:14:0502012	47:14:0502013	47:14:0502014	47:14:0502015
35	47:14:0502016	47:14:0502017	47:14:0502018	47:14:0502019	47:14:0503001
36	47:14:0503002	47:14:0504001	47:14:0505001	47:14:0505002	47:14:0505003

37	47:14:0505004	47:14:0505005	47:14:0505006	47:14:0505007	47:14:0505008
38	47:14:0505009	47:14:0505010	47:14:0505011	47:14:0505012	47:14:0505013
39	47:14:0505014	47:14:0505016	47:14:0505017	47:14:0507001	47:14:0507003
40	47:14:0509001	47:14:0509002	47:14:0509005	47:14:0509006	47:14:0510001
41	47:14:0510002	47:14:0510003	47:14:0510004	47:14:0510005	47:14:0511001
42	47:14:0511002	47:14:0511003	47:14:0511004	47:14:0519001	47:14:0519002
43	47:14:0521001	47:14:0521002	47:14:0522001	47:14:0522002	47:14:0523001
44	47:14:0524001	47:14:0524002	47:14:0524003	47:14:0524004	47:14:0524005
45	47:14:0525001	47:14:0525002	47:14:0526001	47:14:0527001	47:14:0527002
46	47:14:0528001	47:14:0528002	47:14:0528003	47:14:0528004	47:14:0528005
47	47:14:0528006	47:14:0528007	47:14:0528008	47:14:0528009	47:14:0528010
48	47:14:0529001	47:14:0529002	47:14:0529003	47:14:0529004	47:14:0529005
49	47:14:0530001	47:14:0530002	47:14:0531001	47:14:0531002	47:14:0532001
50	47:14:0532002	47:14:0532003	47:14:0532004	47:14:0532005	47:14:0532006
51	47:14:0532007	47:14:0532008	47:14:0532009	47:14:0532010	47:14:0533001
52	47:14:0533002	47:14:0533004	47:14:0533006	47:14:0533007	47:14:0533008
53	47:14:0533009	47:14:0533012	47:14:0533013	47:14:0534001	47:14:0534002
54	47:14:0534003	47:14:0535001	47:14:0535002	47:14:0536001	47:14:0536002
55	47:14:0536003	47:14:0536004	47:14:0536005	47:14:0536006	47:14:0536007
56	47:14:0536008	47:14:0536009	47:14:0601002	47:14:0601004	47:14:0601005
57	47:14:0601006	47:14:0602001	47:14:0602002	47:14:0602003	47:14:0602004
58	47:14:0602005	47:14:0603001	47:14:0603002	47:14:0603003	47:14:0604001
59	47:14:0605001	47:14:0605002	47:14:0605003	47:14:0605004	47:14:0605005
60	47:14:0605006	47:14:0605007	47:14:0605008	47:14:0605009	47:14:0605010
61	47:14:0605011	47:14:0605012	47:14:0605013	47:14:0605014	47:14:0606001
62	47:14:0607001	47:14:0607002	47:14:0607003	47:14:0607004	47:14:0608001
63	47:14:0608002	47:14:0608003	47:14:0608004	47:14:0609001	47:14:0609002
64	47:14:0609003	47:14:0610001	47:14:0610006	47:14:0610007	47:14:0610008
65	47:14:0610009	47:14:0610010	47:14:0611001	47:14:0611002	47:14:0611003
66	47:14:0611004	47:14:0612001	47:14:0612002	47:14:0612003	47:14:0612004
67	47:14:0612005	47:14:0612006	47:14:0616001	47:14:0616002	47:14:0616008
68	47:14:0617001	47:14:0617002	47:14:0617003	47:14:0618001	47:14:0618002
69	47:14:0618003	47:14:0618004	47:14:0618005	47:14:0618006	47:14:0619001
70	47:14:0619002	47:14:0619003	47:14:0619004	47:14:0619005	47:14:0620001
71	47:14:0620002	47:14:0621001	47:14:0621002	47:14:0621003	47:14:0621004
72	47:14:0621005	47:14:0621006	47:14:0622001	47:14:0622002	47:14:0622003
73	47:14:0622005	47:14:0622008	47:14:0622009	47:14:0622010	47:14:0622011
74	47:14:0622013	47:14:0622014	47:14:0623001	47:14:0623002	47:14:0623003
75	47:14:0624001	47:14:0624002	47:14:0624003	47:14:0624004	47:14:0624005
76	47:14:0624006	47:14:0624007	47:14:0624008	47:14:0624009	47:14:0624010
77	47:14:0624011	47:14:0624012	47:14:0624013	47:14:0625001	47:14:0626001
78	47:14:0626002	47:14:0626003	47:14:0626004	47:14:0626005	47:14:0626006
79	47:14:0626007	47:14:0626008	47:14:0626009	47:14:0627001	47:14:0627002
80	47:14:0628001	47:14:0628007	47:14:0629001	47:14:0629002	47:14:0629003
81	47:14:0630001	47:14:0630002	47:14:0631001	47:14:0631002	47:14:0632001
82	47:14:0632002	47:14:0633001	47:14:0633002	47:14:0633003	47:14:0634001

83	47:14:0635001	47:14:0635003	47:14:0635004	47:14:0635005	47:14:0635006
84	47:14:0635007	47:14:0635008	47:14:0635009	47:14:0635010	47:14:0635011
85	47:14:0635012	47:14:0636001	47:14:0636002	47:14:0636003	47:14:0636004
86	47:14:0636005	47:14:0636006	47:14:0636007	47:14:0636008	47:14:0636009
87	47:14:0637001	47:14:0637002	47:14:0637003	47:14:0637004	47:14:0637005
88	47:14:0637006	47:14:0637007	47:14:0637008	47:14:0637009	47:14:0637010
89	47:14:0637011	47:14:0637012	47:14:0637013	47:14:0637014	47:14:0637015
90	47:14:0638001	47:14:0639001	47:14:0639002	47:14:0639003	47:14:0639004
91	47:14:0639005	47:14:0639006	47:14:0640001	47:14:0640002	47:14:0640003
92	47:14:0640004	47:14:0640005	47:14:0640006	47:14:0640007	47:14:0640008
93	47:14:0640009	47:14:0640010	47:14:0641001	47:14:0641002	47:14:0641003
94	47:14:0641004	47:14:0641005	47:14:0641006	47:14:0641007	47:14:0641008
95	47:14:0641009	47:14:0641010	47:14:0641011	47:14:0641012	47:14:0641013
96	47:14:0641014	47:14:0641015	47:14:0641016	47:14:0641017	47:14:0641018
97	47:14:0641019	47:14:0641020	47:14:0642001	47:14:0642002	47:14:0642003
98	47:14:0642004	47:14:0642005	47:14:0642006	47:14:0642007	47:14:0642008
99	47:14:0642009	47:14:0642010	47:14:0642011	47:14:0642012	47:14:0642013
100	47:14:0642014	47:14:0642015	47:14:0643001	47:14:0643002	47:14:0643003
101	47:14:0643004	47:14:0643005	47:14:0643006	47:14:0643007	47:14:0643008
102	47:14:0643009	47:14:0643010	47:14:0643011	47:14:0644001	47:14:0644002
103	47:14:0644003	47:14:0644004	47:14:0644005	47:14:0644006	47:14:0644007
104	47:14:0644008	47:14:0644009	47:14:0644010	47:14:0644011	47:14:0646001
105	47:14:0647001	47:14:0648001	47:14:0650001	47:14:0650002	47:14:0650003
106	47:14:0650004	47:14:0650005	47:14:0650006	47:14:0650007	47:14:0650008
107	47:14:0650009	47:14:0651001	47:14:0651002	47:14:0651003	47:14:0652001
108	47:14:0653001	47:14:0654001	47:14:0655001	47:14:0657001	47:14:0657002
109	47:14:0657003	47:14:0657004	47:14:0657005	47:14:0657006	47:14:0657007
110	47:14:1301004	47:16:0201036	47:16:0201038	47:16:0201039	47:16:0201040
111	47:16:0201041	47:16:0201042	47:16:0201043	47:16:0201044	47:16:0201045
112	47:16:0201046	47:16:0201047	47:16:0201048	47:16:0202001	47:16:0204003
113	47:16:0205001	47:16:0205002	47:16:0205003	47:16:0206001	47:16:0206002
114	47:16:0207001	47:16:0207002	47:16:0207003	47:16:0208001	47:16:0208002
115	47:16:0208003	47:16:0209001	47:16:0209002	47:16:0210001	47:16:0210002
116	47:16:0911002	47:16:0912001	47:16:0912002	47:16:0912003	47:16:0912004
117	47:16:0912005	47:16:0912006	47:23:0235003	47:23:0237001	47:23:0238001
118	47:23:0239001	47:23:0247001	47:23:0247002	47:23:0248001	47:23:0248002
119	47:23:0259001	47:23:0259002	47:23:0259004	47:23:0261002	47:23:0278001
120	47:23:0278002	47:23:0278003	47:23:0278004	47:23:0278005	47:23:0278006
121	47:23:1302001	47:23:1304001	47:26:0201001	47:26:0201002	47:26:0201003
122	47:26:0201004	47:26:0206006	47:26:0206010	47:26:0206011	47:26:0207001
123	47:26:0208001	47:26:0209001	47:26:0209002	47:26:0209003	47:26:0209004
124	47:26:0209005	47:26:0209006	47:26:0209007	47:26:0210001	47:26:0211001
125	47:26:0211002	47:26:0211003	47:26:0212001	47:26:0212002	47:26:0212003
126	47:26:0213001	47:26:0213002	47:26:0213003	47:26:0214001	47:26:0214002
127	47:26:0214003	47:26:0215001	47:26:0216001	47:26:0217001	47:26:0218001
128	47:26:0219001	47:26:0220001	47:26:0221001	47:26:0222001	47:26:0401001

129	47:26:0401002	47:26:0401003	47:26:0401004	47:26:0401005	47:26:0401006
130	47:26:0401007	47:26:0401008	47:26:0401009	78:44:0010901	47:26:0401011
131	47:26:0401013	47:26:0404001	47:26:0405001	47:26:0406001	47:26:0407001
132	47:26:0408001	47:26:0409003	47:26:0412001	47:26:0416001	47:26:0417001
133	47:26:0418001	78:06:0002923	78:12:0006355	78:12:0006356	78:12:0006357
134	78:12:0006903	78:12:0007150	78:12:0007151	78:12:0007152	78:12:0007153
135	78:12:0007157	78:12:0007158	78:12:0007159	78:12:0007160	78:12:0007161
136	78:12:0007164	78:12:0007166	78:12:0007201	78:12:0007202	78:12:0007203
137	78:12:0007204	78:12:0007205	78:12:0007206	78:12:0007207	78:12:0007208
138	78:12:0007209	78:12:0007210	78:12:0007214	78:12:0007222	78:12:0007223
139	78:12:0007901	78:12:0007904	78:12:0635701	78:12:0715002	78:12:0716801
140	78:12:0720701	78:12:0721002	78:12:0721102	78:12:0721103	78:12:0721104
141	78:12:0721201	78:12:0721202	78:12:0721203	78:12:0721301	78:12:0721503
142	78:12:0721504	78:12:0723101	78:13:0007408	78:13:0007410	78:13:0007411
143	78:13:0007412	78:13:0007414	78:13:0007415	78:13:0007416	78:13:0007420
144	78:13:0007421	78:13:0007422	78:13:0007423	78:13:0007424	78:13:0007425
145	78:13:0007426	78:13:0007427	78:13:0007428	78:13:0007429	78:13:0007430
146	78:13:0007432	78:13:0007433	78:13:0007434	78:13:0007435	78:13:0007436
147	78:13:0007437	78:13:0007438	78:13:0007439	78:13:0007440	78:13:0007441
148	78:13:0007442	78:13:0007443	78:13:0007444	78:13:0007445	78:13:0007446
149	78:13:0007448	78:13:0007449	78:13:0007450	78:13:0007451	78:13:0007452
150	78:13:0007454	78:13:0007456	78:13:0007457	78:13:0007461	78:13:0007468
151	78:13:0007469	78:13:0007470	78:13:0007472	78:13:0007473	78:13:0007474
152	78:13:0007479	78:13:0007482	78:13:0007483	78:13:0740801	78:13:0741001
153	78:13:0741401	78:13:0741501	78:13:0741502	78:13:0742401	78:13:0742501
154	78:13:0742601	78:13:0742901	78:13:0743001	78:13:0744701	78:13:0744702
155	78:13:0745301	78:13:0745302	78:13:0745501	78:13:0745703	78:13:0746102
156	78:13:0747501	78:13:0747502	78:13:0747503	78:13:0747601	78:13:0747602
157	78:13:0747702	78:13:0747703	78:14:0007543	78:14:0007544	78:14:0007545
158	78:14:0007546	78:14:0007547	78:14:0007548	78:14:0007549	78:14:0007553
159	78:14:0007555	78:14:0007556	78:14:0007557	78:14:0007558	78:14:0007559
160	78:14:0007560	78:14:0007561	78:14:0007562	78:14:0007563	78:14:0007564
161	78:14:0007565	78:14:0007566	78:14:0007567	78:14:0007618	78:14:0007627
162	78:14:0007628	78:14:0007633	78:14:0007634	78:14:0007635	78:14:0007636
163	78:14:0007637	78:14:0007641	78:14:0007642	78:14:0007643	78:14:0007644
164	78:14:0007645	78:14:0007646	78:14:0007649	78:14:0007650	78:14:0007651
165	78:14:0007656	78:14:0007657	78:14:0007658	78:14:0007662	78:14:0007663
166	78:14:0007664	78:14:0007665	78:14:0007666	78:14:0007667	78:14:0007672
167	78:14:0007674	78:14:0007677	78:14:0007678	78:14:0007679	78:14:0007680
168	78:14:0007681	78:14:0007682	78:14:0007683	78:14:0007685	78:14:0007686
169	78:14:0007687	78:14:0007688	78:14:0007689	78:14:0007691	78:14:0007693
170	78:14:0007701	78:14:0007702	78:14:0007703	78:14:0007704	78:14:0007705
171	78:14:0007708	78:14:0007710	78:14:0007711	78:14:0007714	78:14:0007717
172	78:14:0007719	78:14:0007720	78:14:0007722	78:14:0007723	78:14:0007724
173	78:14:0008537	78:14:0751501	78:14:0754501	78:14:0754801	78:14:0754901
174	78:14:0755301	78:14:0756201	78:14:0761901	78:14:0761902	78:14:0762601

175	78:14:0762602	78:14:0762603	78:14:0764501	78:14:0764603	78:14:0765001
176	78:14:0767801	78:14:0767804	78:14:0768102	78:14:0769201	78:14:0769202
177	78:14:0769203	78:14:0769204	78:14:0770103	78:14:0770104	78:14:0770401
178	78:14:0770402	78:14:0771801	78:14:0772201	78:14:0772303	78:14:0772401
179	78:15:0008077	78:15:0008116	78:15:0008123	78:15:0008201	78:15:0008202
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378	78:40:0908501	78:40:0909001	78:40:0909101	78:40:0910601	78:40:0911201
379	78:40:0911202	78:40:0911301	78:40:0911302	78:40:0911401	78:40:0911402
380	78:40:0911403	78:40:0911404	78:40:0911405	78:40:1911302	78:40:1911501
381	78:40:1911601	78:40:1911602	78:40:1911603	78:40:1911604	78:40:1911605
382	78:40:1911607	78:40:1911610	78:40:1912002	78:40:1912101	78:40:1912102
383	78:40:1912104	78:40:1912105	78:40:1912201	78:40:1912203	78:40:1914801
384	78:40:1914802	78:40:1914803	78:40:1915002	78:40:1915003	78:40:1916001
385	78:40:1916002	78:40:1916003	78:40:1916401	78:40:1916402	78:40:1916801
386	78:40:1916901	78:40:1917201	78:40:1917401	78:40:1917501	78:40:1917503
387	78:40:1917504	78:40:1917505	78:40:1917602	78:40:1917701	78:40:1917702
388	78:40:1917901	78:40:1917903	78:40:1918001	78:40:1918401	78:40:1918703
389	78:40:1918801	78:40:1920701	78:40:1920702	78:40:1922401	78:40:1922503
390	78:40:1923301	78:40:1923401	78:40:1923402	78:40:1923403	78:40:1924501
391	78:40:1924601	78:40:1924602	78:40:1924701	78:40:1924702	78:40:1924801
392	78:40:1924802	78:40:1925501	78:40:1926102	78:40:1926103	78:40:1926801
393	78:40:1926802	78:40:1927201	78:40:1927202	78:40:1927203	78:40:1927204
394	78:40:1927206	78:40:1927301	78:40:1927302	78:40:1927402	78:40:1927404
395	78:40:1927501	78:40:1927502	78:40:1927503	78:40:1927504	78:40:1927901
396	78:40:1927902	78:40:1928301	78:40:1928302	78:40:1928303	78:40:1928304
397	78:40:1928701	78:40:1930101	78:40:1930102	78:40:1930103	78:40:1930201
398	78:40:1930202	78:40:1930301	78:40:1930303	78:40:1930306	78:40:1930402
399	78:40:1930500	78:40:1930501	78:40:1930502	78:40:1931302	78:40:1931801
400	78:40:1931901	78:40:1932102	78:40:1932901	78:40:1932902	78:40:1932903
401	78:40:1933704	78:40:1933705	78:40:1934101	78:40:1934102	78:40:1934501
402	78:40:1934902	78:40:1935501	78:40:1936001	78:40:1936002	78:40:1936501
403	78:40:2040101	78:40:2041001	78:40:2041002	78:40:2041003	78:40:2041101
404	78:40:2041102	78:40:2041401	78:40:2041402	78:40:2041403	78:40:2041404

405	78:40:2041901	78:40:2041902	78:40:2041903	78:40:2042001	78:40:2042002
406	78:40:2042003	78:40:2042502	78:40:2043001	78:40:2044201	78:40:2044202
407	78:40:2044203	78:40:2044301	78:40:2045101	78:40:2045102	78:40:2050101
408	78:40:2050102	78:40:2050201	78:40:2050401	78:40:2050501	78:40:2050502
409	78:40:2050601	78:40:2050602	78:40:2050701	78:40:2051301	78:40:2051901
410	78:40:2052401	78:40:2052402	78:40:2052501	78:40:2052502	78:40:2052601
411	78:40:2052801	78:40:2052802	78:40:2052805	78:40:2052901	78:40:2052902
412	78:40:2053001	78:40:2053002	78:40:2053003	78:40:2053101	78:40:2053102
413	78:40:2053103	78:40:2053201	78:40:2053202	78:40:2053203	78:40:2053301
414	78:40:2053302	78:40:2053303	78:40:2053401	78:40:2053402	78:40:2053403
415	78:40:2053404	78:40:2053405	78:40:2053501	78:40:2053502	78:40:2053602
416	78:40:2054001	78:40:2054002	78:40:2054101	78:40:2054104	78:40:2054501
417	78:40:2054701	78:40:2054702	78:40:2055002	78:40:2056503	78:42:0015101
418	78:42:0015102	78:42:0015103	78:42:0015104	78:42:0015105	78:42:0015106
419	78:42:0015108	78:42:0015109	78:42:0015111	78:42:0015115	78:42:0015117
420	78:42:0016102	78:42:0016103	78:42:0016104	78:42:0016105	78:42:0016106
421	78:42:0016107	78:42:0016108	78:42:0016109	78:42:0016110	78:42:0016111
422	78:42:0016112	78:42:0016113	78:42:0016114	78:42:0016115	78:42:0016116
423	78:42:0016117	78:42:0016118	78:42:0016119	78:42:0016120	78:42:0016121
424	78:42:0016122	78:42:0016129	78:42:0016202	78:42:0016203	78:42:0016424
425	78:42:0016425	78:42:0018101	78:42:0018103	78:42:0018104	78:42:0018105
426	78:42:0018107	78:42:0018108	78:42:0018110	78:42:0018111	78:42:0018112
427	78:42:0018113	78:42:0018114	78:42:0018115	78:42:0018116	78:42:0018117
428	78:42:0018118	78:42:0018119	78:42:0018120	78:42:0018121	78:42:0018123
429	78:42:0018124	78:42:0018126	78:42:0018129	78:42:0018130	78:42:0018131
430	78:42:0018132	78:42:0018201	78:42:0018202	78:42:0018203	78:42:0018204
431	78:42:0018205	78:42:0018206	78:42:0018209	78:42:0018212	78:42:0018214
432	78:42:0018215	78:42:0018217	78:42:0018218	78:42:0018219	78:42:0018221
433	78:42:0018222	78:42:0018224	78:42:0018226	78:42:0018231	78:42:0018232
434	78:42:0018233	78:42:0018234	78:42:0018236	78:42:0018238	78:42:0018239
435	78:42:0018241	78:42:0018246	78:42:0018247	78:42:0018301	78:42:0018302
436	78:42:0018304	78:42:0018305	78:42:0018306	78:42:0018309	78:42:0018311
437	78:42:0018312	78:42:0018313	78:42:0018315	78:42:0018317	78:42:0018318
438	78:42:0018319	78:42:0018320	78:42:0018323	78:42:0018324	78:42:0018325
439	78:42:0018326	78:42:0018327	78:42:0018329	78:42:0018404	78:42:0018405
440	78:42:0018406	78:42:0018407	78:42:0018408	78:42:0018409	78:42:0018410
441	78:42:0018411	78:42:0018413	78:42:0018414	78:42:0018415	78:42:0018416
442	78:42:0018501	78:42:0018502	78:42:0018503	78:42:0018504	78:42:0018505
443	78:42:0018506	78:42:0018507	78:42:0018508	78:42:0018509	78:42:0018510
444	78:42:0018511	78:42:0018512	78:42:0018513	78:42:0018514	78:42:0018515
445	78:42:0018516	78:42:0018517	78:42:0018518	78:42:0018519	78:42:0018520
446	78:42:0018521	78:42:0018522	78:42:0018523	78:42:0018524	78:42:0018525
447	78:42:0018526	78:42:0018527	78:42:0018528	78:42:0018529	78:42:0018530
448	78:42:0018531	78:42:0018532	78:42:0018533	78:42:0018534	78:42:0018535
449	78:42:1510601	78:42:1510803	78:42:1510805	78:42:1510810	78:42:1510901
450	78:42:1510904	78:42:1511001	78:42:1511501	78:42:1511702	78:42:1610501

451	78:42:1610502	78:42:1610503	78:42:1610601	78:42:1610602	78:42:1610901
452	78:42:1610902	78:42:1611101	78:42:1611301	78:42:1641901	78:42:1810201
453	78:42:1810202	78:42:1810203	78:42:1810501	78:42:1810601	78:42:1810602
454	78:42:1810603	78:42:1810604	78:42:1810605	78:42:1810606	78:42:1810609
455	78:42:1810901	78:42:1810902	78:42:1810903	78:42:1810904	78:42:1810905
456	78:42:1810906	78:42:1810907	78:42:1811101	78:42:1811201	78:42:1811301
457	78:42:1811302	78:42:1811303	78:42:1811304	78:42:1811305	78:42:1811601
458	78:42:1811602	78:42:1811603	78:42:1811604	78:42:1811605	78:42:1811606
459	78:42:1811607	78:42:1811610	78:42:1811701	78:42:1811702	78:42:1811703
460	78:42:1811801	78:42:1811901	78:42:1812001	78:42:1812002	78:42:1812101
461	78:42:1812202	78:42:1812203	78:42:1812402	78:42:1812403	78:42:1812413
462	78:42:1812601	78:42:1812701	78:42:1812703	78:42:1820501	78:42:1820701
463	78:42:1820702	78:42:1820703	78:42:1820704	78:42:1820705	78:42:1820706
464	78:42:1820801	78:42:1820803	78:42:1821001	78:42:1821002	78:42:1821101
465	78:42:1821102	78:42:1821103	78:42:1821201	78:42:1821204	78:42:1821401
466	78:42:1821402	78:42:1821404	78:42:1821501	78:42:1821502	78:42:1821503
467	78:42:1821901	78:42:1823101	78:42:1823301	78:42:1823302	78:42:1830301
468	78:42:1830302	78:42:1830303	78:42:1830304	78:42:1830305	78:42:1830306
469	78:42:1831001	78:42:1831101	78:42:1831102	78:42:1831103	78:42:1831104
470	78:42:1831203	78:42:1831801	78:42:1832001	78:42:1832101	78:42:1832202
471	78:42:1832401	78:42:1832402	78:42:1832404	78:42:1833401	78:42:1840701
472	78:42:1840801	78:42:1841101	78:42:1841102	78:42:1841404	78:42:1841502
473	78:42:1850201	78:42:1850203	78:42:1850204	78:42:1850205	78:42:1850206
474	78:42:1850301	78:42:1850302	78:42:1850401	78:42:1850402	78:42:1850501
475	78:42:1850801	78:42:1850901	78:42:1851201	78:42:1851301	78:42:1851701
476	78:42:1852001	78:42:1852101	78:42:1852102	78:42:1852103	78:42:1852104
477	78:42:1852105	78:42:1852106	78:42:1852107	78:42:1852110	78:42:1852111
478	78:42:1852801	78:42:1852901	78:42:1853001	–	–

9.5. Графическое изображение границ пятой подзоны приаэродромной территории аэродрома гражданской авиации Санкт-Петербург (Пулково) приведено на схеме 6.

Схема 6

5.1
5.20
5.10
5.30
5.127
5.40
5.110
5.120
5.100
5.90
5.50
5.60
5.80
5.70
Санкт-Петербург
Невская губа
Заневка
Колтуши
Канисты
Кудрово
Мяглово
Разметелево
Сойкино
Петродворцовый
Низино
Горбунки
Петровское
Разбегаево
Олики
Пигелево
Оржицы
Ильино
Ропша
Яльгелево
Русско-Высоцкое
Красный Бор
Аропаккузи
Пудость
Коммунар
Новосаратовка
Отрадное
Условные обозначения
Граница подзоны
5
Характерная точка границы подзоны

10. Описание границ шестой подзоны:

10.1. Шестая подзона приаэродромной территории аэродрома гражданской авиации Санкт-Петербург (Пулково) выделена по границам, установленным на удалении 15 км от КТА.

10.2. Перечень координат характерных точек границ шестой подзоны приаэродромной территории аэродрома гражданской авиации Санкт-Петербург (Пулково) приведен в таблице 7.1.

Таблица 7.1

Обозначение характерных точек границ	Координаты МСК-47 зона 2		Координаты МСК-78	
	X	Y	X	Y
Сектор 6.1 (граница шестой подзоны, окружность радиусом 15 км от КТА)				
6.1	421297.20	2196533.48	79160.73	95804.03
6.2	422081.89	2196565.29	79945.77	95824.59
6.3	422863.84	2196638.11	80728.65	95886.20
6.4	423640.91	2196751.77	81507.24	95988.70
6.5	424410.96	2196905.94	82279.40	96131.82
6.6	425171.89	2197100.20	83043.01	96315.14
6.7	425921.61	2197334.02	83795.98	96538.18
6.8	426658.07	2197606.75	84536.25	96800.32
6.9	427379.24	2197917.67	85261.78	97100.85
6.10	428083.15	2198265.89	85970.58	97438.93
6.11	428767.87	2198650.48	86660.73	97813.65
6.12	429431.52	2199070.37	87330.31	98223.97
6.13	430072.30	2199524.42	87977.51	98668.77
6.14	430688.42	2200011.39	88600.53	99146.84
6.15	431278.22	2200529.94	89197.69	99656.86
6.16	431840.06	2201078.64	89767.33	100197.43
6.17	432372.42	2201655.99	90307.90	100767.07
6.18	432873.83	2202260.41	90817.92	101364.22
6.19	433342.92	2202890.25	91295.98	101987.25
6.20	433778.41	2203543.78	91740.79	102634.44
6.21	434179.09	2204219.20	92151.11	103304.03
6.22	434543.87	2204914.66	92525.82	103994.17
6.23	434871.77	2205628.27	92863.91	104702.98
6.24	435161.85	2206358.05	93164.43	105428.51
6.25	435413.35	2207102.01	93426.57	106168.77
6.26	435625.57	2207858.12	93649.61	106921.74

6.27	435797.92	2208624.30	93832.94	107685.35
6.28	435929.94	2209398.45	93976.05	108457.51
6.29	436021.26	2210178.44	94078.55	109236.10
6.30	436071.64	2210962.15	94140.17	110018.99
6.31	436080.93	2211747.41	94160.73	110804.03
6.32	436049.11	2212532.09	94140.17	111589.07
6.33	435976.26	2213314.03	94078.55	112371.96
6.34	435862.60	2214091.08	93976.05	113150.55
6.35	435708.42	2214861.11	93832.94	113922.71
6.36	435514.15	2215622.02	93649.61	114686.32
6.37	435280.33	2216371.71	93426.57	115439.28
6.38	435007.59	2217108.15	93164.43	116179.55
6.39	434696.69	2217829.30	92863.91	116905.08
6.40	434348.46	2218533.19	92525.82	117613.89
6.41	433963.89	2219217.89	92151.11	118304.03
6.42	433544.00	2219881.52	91740.79	118973.62
6.43	433089.95	2220522.27	91295.98	119620.81
6.44	432603.00	2221138.38	90817.92	120243.84
6.45	432084.47	2221728.15	90307.90	120840.99
6.46	431535.78	2222289.98	89767.33	121410.63
6.47	430958.44	2222822.33	89197.69	121951.20
6.48	430354.03	2223323.73	88600.53	122461.22
6.49	429724.22	2223792.80	87977.51	122939.28
6.50	429070.71	2224228.29	87330.31	123384.09
6.51	428380.12	2224637.44	86645.66	123803.10
6.52	427699.86	2224993.75	85970.58	124169.13
6.53	426986.29	2225321.63	85261.78	124507.21
6.54	426256.53	2225611.72	84536.25	124807.74
6.55	425512.58	2225863.22	83795.98	125069.88
6.56	424756.49	2226075.45	83043.01	125292.92
6.57	423990.33	2226247.80	82279.40	125476.24
6.58	423216.20	2226379.83	81507.24	125619.35
6.59	422436.23	2226471.17	80728.65	125721.86
6.60	421652.55	2226521.55	79945.77	125783.47
6.61	420867.30	2226530.86	79160.73	125804.03
6.62	420082.64	2226499.05	78375.69	125783.47
6.63	419300.71	2226426.23	77592.80	125721.86
6.64	418523.67	2226312.58	76814.21	125619.35
6.65	417753.65	2226158.42	76042.05	125476.24
6.66	416992.74	2225964.18	75278.44	125292.92
6.67	416243.05	2225730.38	74525.47	125069.88
6.68	415506.62	2225457.67	73785.21	124807.74
6.69	414785.47	2225146.78	73059.68	124507.21

6.70	414081.58	2224798.58	72350.87	124169.13
6.71	413396.88	2224414.02	71660.73	123794.41
6.72	412733.23	2223994.15	70991.14	123384.09
6.73	412092.48	2223540.12	70343.95	122939.28
6.74	411476.35	2223053.19	69720.92	122461.22
6.75	410886.57	2222534.67	69123.77	121951.20
6.76	410324.71	2221986.00	68554.12	121410.63
6.77	409792.35	2221408.68	68013.55	120840.99
6.78	409290.94	2220804.29	67503.54	120243.84
6.79	408821.84	2220174.48	67025.47	119620.81
6.80	408386.34	2219520.98	66580.67	118973.62
6.81	407985.65	2218845.58	66170.35	118304.03
6.82	407620.84	2218150.15	65795.63	117613.89
6.83	407292.93	2217436.57	65457.54	116905.08
6.84	407002.82	2216706.80	65157.02	116179.55
6.85	406751.30	2215962.85	64894.88	115439.28
6.86	406539.06	2215206.77	64671.84	114686.32
6.87	406366.67	2214440.61	64488.51	113922.71
6.88	406234.62	2213666.47	64345.40	113150.55
6.89	406143.28	2212886.48	64242.90	112371.96
6.90	406092.86	2212102.78	64181.28	111589.07
6.91	406083.55	2211317.51	64160.73	110804.03
6.92	406115.33	2210532.83	64181.28	110018.99
6.93	406188.15	2209750.89	64242.90	109236.10
6.94	406301.79	2208973.83	64345.40	108457.51
6.95	406455.93	2208203.79	64488.51	107685.35
6.96	406650.18	2207442.86	64671.84	106921.74
6.97	406883.97	2206693.15	64894.88	106168.77
6.98	407156.69	2205956.70	65157.02	105428.51
6.99	407462.38	2205246.77	65452.51	104714.30
6.100	407815.78	2204531.61	65795.63	103994.17
6.101	408200.35	2203846.89	66170.35	103304.03
6.102	408620.22	2203183.22	66580.67	102634.44
6.103	409074.25	2202542.45	67025.47	101987.25
6.104	409561.20	2201926.31	67503.54	101364.22
6.105	410079.72	2201336.50	68013.55	100767.07
6.106	410628.41	2200774.64	68554.12	100197.43
6.107	411205.76	2200242.27	69123.77	99656.86
6.108	411810.17	2199740.84	69720.92	99146.84
6.109	412440.00	2199271.72	70343.95	98668.77
6.110	413093.51	2198836.22	70991.14	98223.97
6.111	413768.93	2198435.52	71660.73	97813.65
6.112	414464.39	2198070.71	72350.87	97438.93

6.113	415177.99	2197742.80	73059.68	97100.85
6.114	415907.77	2197452.68	73785.21	96800.32
6.115	416651.74	2197201.17	74525.47	96538.18
6.116	417407.85	2196988.93	75278.44	96315.14
6.117	418174.04	2196816.56	76042.05	96131.82
6.118	418948.19	2196684.51	76814.21	95988.70
6.119	419728.20	2196593.17	77592.80	95886.20
6.120	420511.92	2196542.79	78375.69	95824.59
6.1	421297.20	2196533.48	79160.73	95804.03
Сектор 6.2 (окружность радиусом 10 км от КТА)				
6.121	421225.55	2201533.12	79160.73	100804.03
6.122	421748.61	2201554.32	79684.03	100817.73
6.123	422269.85	2201602.87	80205.89	100858.80
6.124	422787.83	2201678.62	80724.89	100927.12
6.125	423301.14	2201781.37	81239.61	101022.50
6.126	423808.37	2201910.85	81748.63	101144.69
6.127	424308.13	2202066.69	82250.56	101293.35
6.128	424799.05	2202248.48	82744.02	101468.08
6.129	425279.79	2202455.70	83227.66	101668.38
6.130	425749.01	2202687.80	83700.15	101893.72
6.131	426205.45	2202944.13	84160.21	102143.48
6.132	426647.86	2203224.00	84606.57	102416.97
6.133	427075.00	2203526.64	85038.00	102713.44
6.134	427485.73	2203851.21	85453.33	103032.08
6.135	427878.91	2204196.83	85851.41	103372.02
6.136	428253.46	2204562.56	86231.16	103732.33
6.137	428608.36	2204947.37	86591.53	104112.01
6.138	428942.64	2205350.25	86931.55	104510.04
6.139	429255.37	2205770.05	87250.26	104925.31
6.140	429545.71	2206205.65	87546.81	105356.69
6.141	429812.86	2206655.84	87820.38	105802.99
6.142	430056.08	2207119.41	88070.22	106263.01
6.143	430274.72	2207595.05	88295.65	106735.46
6.144	430468.16	2208081.49	88496.04	107219.07
6.145	430635.87	2208577.39	88670.85	107712.50
6.146	430777.41	2209081.38	88819.60	108214.40
6.147	430892.38	2209592.08	88941.88	108723.39
6.148	430980.47	2210108.11	89037.36	109238.09
6.149	431041.43	2210628.04	89105.77	109757.08
6.150	431075.10	2211150.44	89146.93	110278.94
6.151	431081.40	2211673.89	89160.73	110802.24
6.152	431060.28	2212196.95	89147.12	111325.54
6.153	431011.83	2212718.19	89106.15	111847.41

6.154	430936.16	2213236.18	89037.92	112366.43
6.155	430833.49	2213749.50	88942.62	112881.16
6.156	430704.11	2214256.74	88820.53	113390.20
6.157	430548.35	2214756.52	88671.96	113892.15
6.158	430366.65	2215247.46	88497.32	114385.64
6.159	430159.51	2215728.22	88297.10	114869.32
6.160	429927.51	2216197.48	88071.85	115341.86
6.161	429671.26	2216653.96	87822.18	115801.96
6.162	429391.48	2217096.40	87548.77	116248.36
6.163	429088.92	2217523.60	87252.37	116679.85
6.164	428764.42	2217934.38	86933.80	117095.24
6.165	428418.87	2218327.61	86593.93	117493.38
6.166	428053.23	2218702.22	86233.70	117873.20
6.167	427668.48	2219057.19	85854.08	118233.64
6.168	427265.67	2219391.53	85456.11	118573.72
6.169	426845.93	2219704.33	85040.90	118892.51
6.170	426410.39	2219994.75	84609.57	119189.14
6.171	425960.25	2220261.97	84163.31	119462.79
6.172	425496.75	2220505.28	83703.35	119712.71
6.173	425021.15	2220723.99	83230.93	119938.22
6.174	424534.75	2220917.52	82747.36	120138.70
6.175	424038.91	2221085.33	82253.97	120313.60
6.176	423534.94	2221226.96	81752.09	120462.44
6.177	423024.27	2221342.02	81243.12	120584.81
6.178	422508.27	2221430.21	80728.44	120680.38
6.179	421988.36	2221491.27	80209.46	120748.89
6.180	421465.97	2221525.04	79687.61	120790.14
6.181	420942.53	2221531.43	79164.31	120804.03
6.182	420419.47	2221510.42	78641.01	120790.52
6.183	419898.23	2221462.07	78119.13	120749.64
6.184	419380.23	2221386.50	77600.10	120681.50
6.185	418866.89	2221283.93	77085.35	120586.30
6.186	418359.63	2221154.64	76576.29	120464.29
6.187	417859.83	2220998.99	76074.31	120315.81
6.188	417368.86	2220817.39	75580.79	120141.27
6.189	416888.05	2220610.35	75097.07	119941.14
6.190	416418.76	2220378.44	74624.50	119715.97
6.191	415962.23	2220122.28	74164.35	119466.38
6.192	415519.74	2219842.58	73717.90	119193.05
6.193	415092.48	2219540.11	73286.36	118896.73
6.194	414681.63	2219215.69	72870.91	118578.23
6.195	414288.34	2218870.23	72472.71	118238.44
6.196	413913.65	2218504.66	72092.83	117878.27

6.197	413558.61	2218119.97	71732.32	117498.71
6.198	413224.18	2217717.24	71392.16	117100.81
6.199	412911.30	2217297.55	71073.30	116685.65
6.200	412620.79	2216862.07	70776.59	116254.38
6.201	412353.48	2216411.99	70502.86	115808.17
6.202	412110.09	2215948.53	70252.86	115348.25
6.203	411891.28	2215472.96	70027.27	114875.87
6.204	411697.65	2214986.60	69826.70	114392.34
6.205	411529.74	2214490.77	69651.71	113898.97
6.206	411388.01	2213986.85	69502.78	113397.13
6.207	411272.85	2213476.18	69380.32	112888.17
6.208	411184.57	2212960.20	69284.66	112373.51
6.209	411123.40	2212440.30	69216.06	111854.55
6.210	411089.53	2211917.90	69174.71	111332.70
6.211	411083.04	2211394.46	69160.73	110809.41
6.212	411103.95	2210871.39	69174.15	110286.10
6.213	411152.20	2210350.13	69214.93	109764.21
6.214	411227.67	2209832.11	69282.98	109245.18
6.215	411330.14	2209318.75	69378.08	108730.41
6.216	411459.34	2208811.45	69500.00	108221.32
6.217	411614.90	2208311.61	69648.39	107719.32
6.218	411796.41	2207820.59	69822.85	107225.76
6.219	412003.36	2207339.76	70022.89	106742.02
6.220	412235.20	2206870.40	70247.98	106269.40
6.221	412491.28	2206413.82	70497.49	105809.21
6.222	412770.89	2205971.26	70770.73	105362.70
6.223	413073.29	2205543.94	71066.97	104931.11
6.224	413397.63	2205133.04	71385.39	104515.61
6.225	413743.04	2204739.66	71725.12	104117.34
6.226	414108.55	2204364.91	72085.22	103737.40
6.227	414493.18	2204009.79	72464.71	103376.82
6.228	414895.86	2203675.30	72862.55	103036.60
6.229	415315.50	2203362.32	73277.65	102717.66
6.230	415750.93	2203071.73	73708.87	102420.87
6.231	416200.98	2202804.35	74155.03	102147.07
6.232	416664.41	2202560.86	74614.91	101896.98
6.233	417139.94	2202341.96	75087.24	101671.30
6.234	417626.27	2202148.26	75570.74	101470.65
6.235	418122.09	2201980.26	76064.08	101295.57
6.236	418626.00	2201838.44	76565.90	101146.55
6.237	419136.65	2201723.19	77074.83	101024.00
6.238	419652.63	2201634.81	77589.47	100928.24
6.239	420172.53	2201573.56	78108.43	100859.55

6.240	420694.92	2201539.60	78630.26	100818.11
6.121	421225.55	2201533.12	79160.73	100804.03
Сектор 6.3 (окружность радиусом 7.5 км от КТА)				
6.241	421189.72	2204032.93	79160.73	103304.03
6.242	421712.48	2204058.69	79683.79	103322.29
6.243	422232.18	2204120.84	80204.31	103376.99
6.244	422746.27	2204219.09	80719.75	103467.86
6.245	423252.27	2204352.95	81227.60	103594.45
6.246	423747.69	2204521.78	81725.38	103756.15
6.247	424230.14	2204724.75	82210.67	103952.18
6.248	424697.25	2204960.86	82681.11	104181.57
6.249	425146.75	2205228.99	83134.40	104443.22
6.250	425576.46	2205527.81	83568.34	104735.84
6.251	425984.29	2205855.86	83980.82	105058.01
6.252	426368.24	2206211.57	84369.82	105408.17
6.253	426726.45	2206593.19	84733.46	105784.60
6.254	427057.18	2206998.86	85069.96	106185.48
6.255	427358.80	2207426.61	85377.68	106608.85
6.256	427629.86	2207874.35	85655.12	107052.65
6.257	427869.03	2208339.90	85900.94	107514.72
6.258	428075.15	2208821.01	86113.93	107992.81
6.259	428247.21	2209315.31	86293.06	108484.58
6.260	428384.39	2209820.41	86437.46	108987.66
6.261	428486.00	2210333.85	86546.42	109499.58
6.262	428551.55	2210853.12	86619.41	110017.85
6.263	428580.73	2211375.71	86656.08	110539.95
6.264	428573.38	2211899.04	86656.24	111063.33
6.265	428529.57	2212420.60	86619.91	111585.46
6.266	428449.48	2212937.83	86547.25	112103.77
6.267	428333.51	2213448.21	86438.61	112615.76
6.268	428182.24	2213949.27	86294.54	113118.93
6.269	427996.38	2214438.55	86115.72	113610.82
6.270	427776.85	2214913.68	85903.03	114089.04
6.271	427524.73	2215372.35	85657.51	114551.27
6.272	427241.23	2215812.30	85380.35	114995.24
6.273	426927.73	2216231.42	85072.90	115418.81
6.274	426585.77	2216627.66	84736.66	115819.90
6.275	426217.01	2216999.08	84373.26	116196.57
6.276	425823.24	2217343.87	83984.48	116546.97
6.277	425406.39	2217660.37	83572.21	116869.41
6.278	424968.48	2217947.03	83138.46	117162.31
6.279	424511.64	2218202.44	82685.33	117424.24
6.280	424038.10	2218425.36	82215.04	117653.93

6.281	423550.16	2218614.73	81729.87	117850.27
6.282	423050.21	2218769.60	81232.19	118012.29
6.283	422540.68	2218889.23	80724.43	118139.21
6.284	422024.04	2218973.03	80209.05	118230.40
6.285	421502.82	2219020.59	79688.56	118285.43
6.286	420979.55	2219031.69	79165.51	118304.03
6.287	420456.78	2219006.27	78642.43	118286.10
6.288	419937.05	2218944.45	78121.87	118231.73
6.289	419422.90	2218846.54	77606.38	118141.20
6.290	418916.83	2218713.00	77098.45	118014.93
6.291	418421.31	2218544.50	76600.57	117853.54
6.292	417938.74	2218341.84	76115.15	117657.82
6.293	417471.49	2218106.03	75644.57	117428.73
6.294	417021.82	2217838.20	75191.11	117167.37
6.295	416591.92	2217539.67	74756.98	116875.03
6.296	416183.89	2217211.88	74344.30	116553.12
6.297	415799.71	2216856.43	73955.07	116203.21
6.298	415441.26	2216475.05	73591.20	115827.01
6.299	415110.27	2216069.60	73254.44	115426.35
6.300	414808.37	2215642.05	72946.45	115003.17
6.301	414537.03	2215194.50	72668.73	114559.55
6.302	414297.55	2214729.10	72422.62	114097.64
6.303	414091.12	2214248.14	72209.32	113619.69
6.304	413918.73	2213753.95	72029.87	113128.02
6.305	413781.23	2213248.94	71885.16	112625.04
6.306	413679.28	2212735.57	71775.87	112113.19
6.307	413613.39	2212216.35	71702.55	111594.97
6.308	413583.87	2211693.78	71665.55	111072.89
6.309	413590.86	2211170.44	71665.05	110549.51
6.310	413634.34	2210648.85	71701.05	110027.36
6.311	413714.08	2210131.57	71773.38	109509.00
6.312	413829.72	2209621.11	71881.69	108996.94
6.313	413980.66	2209119.95	72025.44	108493.68
6.314	414166.20	2208630.54	72203.95	108001.67
6.315	414385.42	2208155.27	72416.33	107523.32
6.316	414637.24	2207696.43	72661.55	107060.93
6.317	414920.46	2207256.28	72938.43	106616.78
6.318	415233.68	2206836.95	73245.61	106193.02
6.319	415575.39	2206440.49	73581.60	105791.71
6.320	415943.91	2206068.83	73944.75	105414.82
6.321	416337.46	2205723.77	74333.31	105064.17
6.322	416754.12	2205407.00	74745.38	104741.47
6.323	417191.85	2205120.05	75178.94	104448.29

6.324	417648.53	2204864.34	75631.90	104186.07
6.325	418121.94	2204641.10	76102.05	103956.07
6.326	418609.76	2204451.42	76587.09	103759.43
6.327	419109.61	2204296.22	77084.66	103597.09
6.328	419619.09	2204176.27	77592.35	103469.85
6.329	420135.68	2204092.14	78107.67	103378.33
6.330	420656.88	2204044.24	78628.12	103322.97
6.241	421189.72	2204032.93	79160.73	103304.03

10.3. Муниципальные образования, в границах территорий которых полностью или частично расположена шестая подзона приаэродромной территории аэродрома гражданской авиации Санкт-Петербург (Пулково), приведены в таблице 7.2.

Таблица 7.2

№ п/п	Субъект Российской Федерации	Муниципальные образования
1	Санкт-Петербург	Петродворцовый район
		Пушкинский район
		Красносельский район
		Колпинский район
		Московский район
		Невский район
		Кировский район
		Фрунзенский район
		Центральный район
2	Ленинградская область	Ломоносовский район
		Всеволожский район
		Гатчинский район

10.4. Перечень кадастровых кварталов, в границах территорий которых полностью или частично расположена шестая подзона приаэродромной территории аэродрома гражданской авиации Санкт-Петербург (Пулково), приведен в таблице 7.3.

Таблица 7.3

№	Номера кадастровых кварталов				
п/п	1	2	3	4	5
1	47:07:0601003	47:07:0601004	47:07:0601006	47:07:0601017	47:07:0601035

2	47:07:0605001	47:14:0401001	47:14:0402001	47:14:0402002	47:14:0402003
3	47:14:0403004	47:14:0406001	47:14:0406003	47:14:0406004	47:14:0406005
4	47:14:0407001	47:14:0407002	47:14:0407003	47:14:0407004	47:14:0408001
5	47:14:0408002	47:14:0409001	47:14:0409002	47:14:0409003	47:14:0409004
6	47:14:0409005	47:14:0409006	47:14:0409007	47:14:0411001	47:14:0411002
7	47:14:0411003	47:14:0411004	47:14:0411005	47:14:0411006	47:14:0411007
8	47:14:0411008	47:14:0411009	47:14:0411010	47:14:0411011	47:14:0411012
9	47:14:0411013	47:14:0501001	47:14:0501004	47:14:0501006	47:14:0501007
10	47:14:0501008	47:14:0501009	47:14:0502001	47:14:0502002	47:14:0502003
11	47:14:0502004	47:14:0502005	47:14:0502006	47:14:0502007	47:14:0502008
12	47:14:0502009	47:14:0502010	47:14:0502011	47:14:0502012	47:14:0502013
13	47:14:0502014	47:14:0502015	47:14:0502016	47:14:0502017	47:14:0502018
14	47:14:0502019	47:14:0503001	47:14:0503002	47:14:0504001	47:14:0505001
15	47:14:0505002	47:14:0505003	47:14:0505004	47:14:0505005	47:14:0505006
16	47:14:0505007	47:14:0505008	47:14:0505009	47:14:0505010	47:14:0505011
17	47:14:0505012	47:14:0505013	47:14:0505014	47:14:0505016	47:14:0505017
18	47:14:0507001	47:14:0507002	47:14:0507003	47:14:0509001	47:14:0509002
19	47:14:0509005	47:14:0509006	47:14:0509007	47:14:0509008	47:14:0509009
20	47:14:0509010	47:14:0510001	47:14:0510002	47:14:0510003	47:14:0510004
21	47:14:0510005	47:14:0511001	47:14:0511002	47:14:0511003	47:14:0511004
22	47:14:0512001	47:14:0512002	47:14:0512003	47:14:0513001	47:14:0513002
23	47:14:0519001	47:14:0519002	47:14:0521001	47:14:0521002	47:14:0522001
24	47:14:0522002	47:14:0523001	47:14:0524001	47:14:0524002	47:14:0524003
25	47:14:0524004	47:14:0524005	47:14:0525001	47:14:0525002	47:14:0526001
26	47:14:0527001	47:14:0527002	47:14:0528001	47:14:0528002	47:14:0528003
27	47:14:0528004	47:14:0528005	47:14:0528006	47:14:0528007	47:14:0528008
28	47:14:0528009	47:14:0528010	47:14:0529001	47:14:0529002	47:14:0529003
29	47:14:0529004	47:14:0529005	47:14:0530001	47:14:0530002	47:14:0531001
30	47:14:0531002	47:14:0532001	47:14:0532002	47:14:0532003	47:14:0532004
31	47:14:0532005	47:14:0532006	47:14:0532007	47:14:0532008	47:14:0532009
32	47:14:0532010	47:14:0533001	47:14:0533002	47:14:0533003	47:14:0533004
33	47:14:0533005	47:14:0533006	47:14:0533007	47:14:0533008	47:14:0533009
34	47:14:0533010	47:14:0533011	47:14:0533012	47:14:0533013	47:14:0534001
35	47:14:0534002	47:14:0534003	47:14:0535001	47:14:0535002	47:14:0536001
36	47:14:0536002	47:14:0536003	47:14:0536004	47:14:0536005	47:14:0536006
37	47:14:0536007	47:14:0536008	47:14:0536009	47:14:0601004	47:14:0601005
38	47:14:0601006	47:14:0602001	47:14:0602002	47:14:0602003	47:14:0602004
39	47:14:0602005	47:14:0603001	47:14:0603002	47:14:0603003	47:14:0604001
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431	78:40:0911403	78:40:0911404	78:40:0911405	78:40:1911601	78:40:1911603
432	78:40:1911604	78:40:1911607	78:40:1911610	78:40:1912002	78:40:1912101
433	78:40:1912102	78:40:1912104	78:40:1912105	78:40:1912201	78:40:1912203
434	78:40:1914801	78:40:1914802	78:40:1914803	78:40:1915002	78:40:1915003
435	78:40:1916002	78:40:1916401	78:40:1916402	78:40:1916801	78:40:1916901
436	78:40:1917201	78:40:1917401	78:40:1917501	78:40:1917503	78:40:1917504
437	78:40:1917505	78:40:1917602	78:40:1917701	78:40:1917702	78:40:1917901
438	78:40:1917903	78:40:1918001	78:40:1918401	78:40:1918703	78:40:1918801
439	78:42:0015101	78:42:0015102	78:42:0015103	78:42:0015104	78:42:0015105
440	78:42:0015106	78:42:0015108	78:42:0015109	78:42:0015111	78:42:0015115
441	78:42:0015117	78:42:0016102	78:42:0016103	78:42:0016104	78:42:0016105
442	78:42:0016106	78:42:0016107	78:42:0016108	78:42:0016109	78:42:0016110
443	78:42:0016111	78:42:0016112	78:42:0016113	78:42:0016115	78:42:0016116
444	78:42:0016117	78:42:0016118	78:42:0016119	78:42:0016122	78:42:0016129
445	78:42:0016203	78:42:0016424	78:42:0016425	78:42:0018101	78:42:0018103
446	78:42:0018104	78:42:0018105	78:42:0018107	78:42:0018108	78:42:0018110
447	78:42:0018111	78:42:0018112	78:42:0018113	78:42:0018114	78:42:0018115
448	78:42:0018116	78:42:0018117	78:42:0018118	78:42:0018119	78:42:0018120
449	78:42:0018121	78:42:0018123	78:42:0018124	78:42:0018126	78:42:0018129
450	78:42:0018130	78:42:0018131	78:42:0018132	78:42:0018201	78:42:0018202
451	78:42:0018203	78:42:0018204	78:42:0018205	78:42:0018206	78:42:0018209
452	78:42:0018212	78:42:0018214	78:42:0018215	78:42:0018217	78:42:0018221
453	78:42:0018222	78:42:0018224	78:42:0018226	78:42:0018231	78:42:0018232
454	78:42:0018233	78:42:0018234	78:42:0018236	78:42:0018238	78:42:0018239
455	78:42:0018241	78:42:0018246	78:42:0018247	78:42:0018301	78:42:0018302
456	78:42:0018304	78:42:0018305	78:42:0018306	78:42:0018309	78:42:0018311
457	78:42:0018312	78:42:0018313	78:42:0018315	78:42:0018317	78:42:0018318
458	78:42:0018319	78:42:0018320	78:42:0018323	78:42:0018324	78:42:0018325
459	78:42:0018326	78:42:0018327	78:42:0018404	78:42:0018405	78:42:0018406
460	78:42:0018407	78:42:0018408	78:42:0018409	78:42:0018410	78:42:0018411
461	78:42:0018413	78:42:0018414	78:42:0018415	78:42:0018416	78:42:0018501

462	78:42:0018502	78:42:0018503	78:42:0018504	78:42:0018505	78:42:0018506
463	78:42:0018507	78:42:0018508	78:42:0018509	78:42:0018510	78:42:0018512
464	78:42:0018514	78:42:0018515	78:42:0018516	78:42:0018517	78:42:0018518
465	78:42:0018519	78:42:0018520	78:42:0018521	78:42:0018524	78:42:0018525
466	78:42:0018526	78:42:0018527	78:42:0018529	78:42:0018531	78:42:0018532
467	78:42:0018533	78:42:0018534	78:42:0018535	78:42:1510601	78:42:1510803
468	78:42:1510805	78:42:1510810	78:42:1510901	78:42:1510904	78:42:1511001
469	78:42:1511501	78:42:1511702	78:42:1610501	78:42:1610502	78:42:1610503
470	78:42:1610601	78:42:1610602	78:42:1610901	78:42:1610902	78:42:1611101
471	78:42:1611301	78:42:1641901	78:42:1810201	78:42:1810202	78:42:1810203
472	78:42:1810501	78:42:1810601	78:42:1810602	78:42:1810603	78:42:1810604
473	78:42:1810605	78:42:1810606	78:42:1810609	78:42:1810901	78:42:1810902
474	78:42:1810903	78:42:1810904	78:42:1810905	78:42:1810906	78:42:1810907
475	78:42:1811101	78:42:1811201	78:42:1811301	78:42:1811302	78:42:1811303
476	78:42:1811304	78:42:1811305	78:42:1811601	78:42:1811602	78:42:1811603
477	78:42:1811604	78:42:1811605	78:42:1811606	78:42:1811607	78:42:1811610
478	78:42:1811701	78:42:1811702	78:42:1811703	78:42:1811801	78:42:1811901
479	78:42:1812001	78:42:1812002	78:42:1812101	78:42:1812202	78:42:1812203
480	78:42:1812402	78:42:1812403	78:42:1812413	78:42:1812601	78:42:1812701
481	78:42:1812703	78:42:1820501	78:42:1820701	78:42:1820702	78:42:1820703
482	78:42:1820704	78:42:1820705	78:42:1820706	78:42:1820801	78:42:1820803
483	78:42:1821001	78:42:1821002	78:42:1821101	78:42:1821102	78:42:1821103
484	78:42:1821401	78:42:1821402	78:42:1821403	78:42:1821404	78:42:1821405
485	78:42:1821501	78:42:1821502	78:42:1821503	78:42:1823101	78:42:1823301
486	78:42:1823302	78:42:1830301	78:42:1830302	78:42:1830303	78:42:1830304
487	78:42:1830305	78:42:1830306	78:42:1831001	78:42:1831101	78:42:1831102
488	78:42:1831103	78:42:1831104	78:42:1831203	78:42:1831801	78:42:1832001
489	78:42:1832101	78:42:1832202	78:42:1832401	78:42:1832402	78:42:1832404
490	78:42:1840701	78:42:1840801	78:42:1841101	78:42:1841102	78:42:1841404
491	78:42:1841502	78:42:1850201	78:42:1850203	78:42:1850204	78:42:1850205
492	78:42:1850206	78:42:1850301	78:42:1850302	78:42:1850401	78:42:1850402
493	78:42:1850501	78:42:1850801	78:42:1850901	78:42:1851201	78:42:1851301
494	78:42:1851701	78:42:1852001	78:42:1852101	78:42:1852102	78:42:1852105
495	78:42:1852106	78:42:1852107	78:42:1852110	78:42:1852111	78:42:1852901
496	78:44:0010901	–	–	–	–

10.5. Графическое изображение границ шестой подзоны приаэродромной территории аэродрома гражданской авиации Санкт-Петербург (Пулково) приведено на схеме 7.

Схема 7

Санкт-Петербург
Невская губа
Заневка
Кудрово
Мягло
Петродворцовый
Низино
Горбунки
Разбегаево
Олики
Пигелево
Ропша
Яльгелево
Новогорелово
Новосаратовка
Невский парклесхоз
Колпинский
Пушкинский
Сектор 6.1
Сектор 6.2
Сектор 6.3
6.10
6.20
6.30
6.40
6.50
6.60
6.70
6.80
6.90
6.100
6.110
6.120
6.121
6.130
6.140
6.150
6.160
6.170
6.180
6.190
6.200
6.210
6.220
6.230
6.240
6.241
6.250
6.260
6.270
6.280
6.290
6.300
6.310
6.320
6.330
КАД
ЗСД
Условные обозначения
Граница подзоны
6.N
Характерная точка границы подзоны

III. Перечень ограничений использования земельных участков и (или) расположенных на них объектов недвижимости и осуществления экономической и иной деятельности в границах приаэродромной территории аэродрома гражданской авиации Санкт-Петербург (Пулково)

11. Приаэродромная территория аэродрома гражданской авиации Санкт-Петербург (Пулково) является зоной с особыми условиями использования территорий.

В соответствии с требованиями Воздушного кодекса Российской Федерации и Федерального закона от 1 июля 2017 г. № 135-ФЗ «О внесении изменений в отдельные законодательные акты Российской Федерации в части совершенствования порядка установления и использования приаэродромной территории и санитарно-защитной зоны» на приаэродромной территории аэродрома гражданской авиации Санкт-Петербург (Пулково) установлены ограничения использования объектов недвижимости и осуществления деятельности.

11.1. Первая подзона приаэродромной территории аэродрома гражданской авиации Санкт-Петербург (Пулково):

Перечень ограничений использования объектов недвижимости и осуществления деятельности	Обоснование ограничений
В границах первой подзоны запрещается размещать объекты, не предназначенные для организации и обслуживания воздушного движения и воздушных перевозок, обеспечения взлета, посадки, руления и стоянки воздушных судов.	1. Подпункт 1 пункта 3 статьи 47 Воздушного кодекса Российской Федерации. 2. Подпункт «а» пункта 1(1) Положения.

11.2. Вторая подзона приаэродромной территории аэродрома гражданской авиации Санкт-Петербург (Пулково):

Перечень ограничений использования объектов недвижимости и осуществления деятельности	Обоснование ограничений
В границах второй подзоны запрещается размещать объекты, не предназначенные для обслуживания пассажиров и обработки багажа, грузов и почты, обслуживания воздушных судов, хранения авиационного топлива и	1. Подпункт 2 пункта 3 статьи 47 Воздушного кодекса Российской Федерации. 2. Подпункт «а» пункта 1(1) Положения.

заправки воздушных судов, обеспечения энергоснабжения, а также объекты, не относящиеся к инфраструктуре аэропорта.	

11.3. Третья подзона приаэродромной территории аэродрома гражданской авиации Санкт-Петербург (Пулково):

Перечень ограничений использования объектов недвижимости и осуществления деятельности	Обоснование ограничений
1. В границах третьей подзоны запрещается размещать объекты, высота которых превышает ограничения, приведенные в пункте 2 настоящей таблицы. 2. Строительство и реконструкция зданий, сооружений в границах третьей подзоны разрешается после определения максимально допустимой высоты здания, сооружения в зависимости от местоположения путем проведения соответствующих расчетов в соответствии с требованиями ФАП-262 с учетом следующих абсолютных высот ограничения объектов в Балтийской системе высот 1977 года[4]: Сектор 3.1.1 от 20.14 м до 30.14 м Сектор 3.1.2 от 30.14 м до 40.14 м Сектор 3.1.3 от 40.14 м до 50.14 м Сектор 3.1.4 от 50.14 м до 60.14 м Сектор 3.1.5 от 60.14 м до 70.14 м Сектор 3.1.6 70.14 м Сектор 3.1.7 от 133.21 м до 142.64 м Сектор 3.1.8 от 142.64 м до 155.14 м Сектор 3.1.9 от 155.14 м до 167.64 м Сектор 3.1.10 167.64 м Сектор 3.1.11 от 30.14 м до 40.14 м Сектор 3.1.12 от 40.14 м до 50.14 м Сектор 3.1.13 от 50.14 м до 60.14 м Сектор 3.1.14 от 60.14 м до 70.14 м Сектор 3.1.15 70.14 м Сектор 3.1.16 от 18.60 м до 28.60 м Сектор 3.1.17 от 28.60 м до 38.60 м Сектор 3.1.18 от 38.60 м до 48.60 м Сектор 3.1.19 от 48.60 м до 58.60 м Сектор 3.1.20 от 58.60 м до 68.60 м Сектор 3.1.21 68.60 м Сектор 3.1.22 от 28.60 м до 38.60 м Сектор 3.1.23 от 38.60 м до 48.60 м Сектор 3.1.24 от 48.60 м до 58.60 м Сектор 3.1.25 от 58.60 м до 68.60 м Сектор 3.1.26 68.60 м	1. Подпункт 3 пункта 3 статьи 47 Воздушного кодекса Российской Федерации. 2. Подпункт «б» пункта 1(1) Положения.

[4] Постановление Правительства Российской Федерации от 24 ноября 2016 г. № 1240 «Об установлении государственных систем координат, государственной системы высот и государственной гравиметрической системы» (далее – постановление Правительства № 1240).

Сектор 3.1.27	от 166.10 м до 173.32 м	
Сектор 3.1.28	173.32 м	
Сектор 3.1.29	от 24.07 м до 34.07 м	
Сектор 3.1.30	от 34.07 м до 44.07 м	
Сектор 3.1.31	от 44.07 м до 54.07 м	
Сектор 3.1.32	от 54.07 м до 64.07 м	
Сектор 3.1.33	64.07 м	
Сектор 3.1.34	от 34.07 м до 44.07 м	
Сектор 3.1.35	от 44.07 м до 54.07 м	
Сектор 3.1.36	от 54.07 м до 64.07 м	
Сектор 3.1.37	64.07 м	
Сектор 3.1.38	от 159.07 м до 165.21 м	
Сектор 3.1.39	от 165.21 м до 171.57 м	
Сектор 3.1.40	171.57 м	
Сектор 3.1.41	от 20.43 м до 30.43 м	
Сектор 3.1.42	от 30.43 м до 40.43 м	
Сектор 3.1.43	от 40.43 м до 50.43 м	
Сектор 3.1.44	от 50.43 м до 60.43 м	
Сектор 3.1.45	от 60.43 м до 70.43 м	
Сектор 3.1.46	70.43	
Сектор 3.1.47	от 133.79 м до 142.93 м	
Сектор 3.1.48	от 142.93 м до 155.43 м	
Сектор 3.1.49	от 155.43 м до 167.93 м	
Сектор 3.1.50	167.93 м	
Сектор 3.1.51	от 30.43 м до 40.43 м	
Сектор 3.1.52	от 40.43 м до 50.43 м	
Сектор 3.1.53	от 50.43 м до 60.43 м	
Сектор 3.1.54	от 60.43 м до 70.43 м	
Сектор 3.1.55	70.43 м	
Сектор 3.2.1	от 20.14 м до 28.14 м	
Сектор 3.2.2	от 28.14 м до 36.14 м	
Сектор 3.2.3	от 36.14 м до 44.14 м	
Сектор 3.2.4	от 44.14 м до 52.14 м	
Сектор 3.2.5	от 52.14 м до 60.14 м	
Сектор 3.2.6	от 60.14 м до 68.14 м	
Сектор 3.2.7	от 68.14 м до 85.35 м	
Сектор 3.2.8	от 85.35 м до 92.14 м	
Сектор 3.2.9	от 92.14 м до 100.14 м	
Сектор 3.2.10	от 100.14 м до 108.14 м	
Сектор 3.2.11	от 108.14 м до 116.14 м	
Сектор 3.2.12	от 116.14 м до 124.14 м	
Сектор 3.2.13	от 124.14 м до 132.14 м	
Сектор 3.2.14	от 132.14 м до 140.14 м	
Сектор 3.2.15	от 140.14 м до 148.14 м	
Сектор 3.2.16	от 148.14 м до 156.14 м	
Сектор 3.2.17	от 156.14 м до 164.14 м	
Сектор 3.2.18	от 164.14 м до 172.14 м	
Сектор 3.2.19	от 172.14 м до 258.70 м	
Сектор 3.2.20	258.70 м	
Сектор 3.2.21	от 19.37 м до 27.37 м	
Сектор 3.2.22	от 27.37 м до 35.37 м	
Сектор 3.2.23	от 35.37 м до 43.37 м	

Сектор 3.2.24	от 43.37 м до 51.37 м	
Сектор 3.2.25	от 51.37 м до 59.37 м	
Сектор 3.2.26	от 59.37 м до 67.37 м	
Сектор 3.2.27	от 67.37 м до 104.54 м	
Сектор 3.2.28	от 104.54 м до 107.37 м	
Сектор 3.2.29	от 107.37 м до 115.37 м	
Сектор 3.2.30	от 115.37 м до 123.37 м	
Сектор 3.2.31	от 123.37 м до 131.37 м	
Сектор 3.2.32	от 131.37 м до 139.37 м	
Сектор 3.2.33	от 139.37 м до 147.37 м	
Сектор 3.2.34	от 147.37 м до 155.37 м	
Сектор 3.2.35	от 155.37 м до 163.37 м	
Сектор 3.2.36	от 163.37 м до 171.37 м	
Сектор 3.2.37	от 171.37 м до 257.37 м	
Сектор 3.2.38	257.37 м	
Сектор 3.2.39	от 24.07 м до 32.07 м	
Сектор 3.2.40	от 32.07 м до 40.07 м	
Сектор 3.2.41	от 40.07 м до 48.07 м	
Сектор 3.2.42	от 48.07 м до 56.07 м	
Сектор 3.2.43	от 56.07 м до 64.07 м	
Сектор 3.2.44	от 64.07 м до 72.07 м	
Сектор 3.2.45	от 72.07 м до 102.51 м	
Сектор 3.2.46	от 102.51 м до 104.07 м	
Сектор 3.2.47	от 104.07 м до 112.07 м	
Сектор 3.2.48	от 112.07 м до 120.07 м	
Сектор 3.2.49	от 120.07 м до 128.07 м	
Сектор 3.2.50	от 128.07 м до 136.07 м	
Сектор 3.2.51	от 136.07 м до 144.07 м	
Сектор 3.2.52	от 144.07 м до 152.07 м	
Сектор 3.2.53	от 152.07 м до 160.07 м	
Сектор 3.2.54	от 160.07 м до 168.07 м	
Сектор 3.2.55	от 168.07 м до 262.63 м	
Сектор 3.2.56	262.63 м	
Сектор 3.2.57	от 29.43 м до 27.67 м	
Сектор 3.2.58	от 27.67 м до 35.67 м	
Сектор 3.2.59	от 35.67 м до 43.67 м	
Сектор 3.2.60	от 43.67 м до 51.67 м	
Сектор 3.2.61	от 51.67 м до 59.67 м	
Сектор 3.2.62	от 59.67 м до 67.67 м	
Сектор 3.2.63	от 67.67 м до 88.67 м	
Сектор 3.2.64	от 88.67 м до 91.67 м	
Сектор 3.2.65	от 91.67 м до 99.67 м	
Сектор 3.2.66	от 99.67 м до 107.67 м	
Сектор 3.2.67	от 107.67 м до 115.67 м	
Сектор 3.2.68	от 115.67 м до 123.67 м	
Сектор 3.2.69	от 123.67 м до 131.67 м	
Сектор 3.2.70	от 131.67 м до 139.67 м	
Сектор 3.2.71	от 139.67 м до 147.67 м	
Сектор 3.2.72	от 147.67 м до 155.67 м	
Сектор 3.2.73	от 155.67 м до 163.67 м	
Сектор 3.2.74	от 163.67 м до 171.67 м	
Сектор 3.2.75	от 171.67 м до 258.25 м	

Сектор 3.2.76	258.25 м	
Сектор 3.3.1	от 24.07 м до 34.07 м	
Сектор 3.3.2	от 24.07 м до 34.07 м	
Сектор 3.3.3	от 34.07 м до 44.07 м	
Сектор 3.3.4	от 34.07 м до 44.07 м	
Сектор 3.3.5	от 44.07 м до 54.07 м	
Сектор 3.3.6	от 44.07 м до 54.07 м	
Сектор 3.3.7	от 54.07 м до 64.07 м	
Сектор 3.3.8	от 54.07 м до 64.07 м	
Сектор 3.3.9	от 64.07 м до 74.07 м	
Сектор 3.3.10	от 64.07 м до 74.07 м	
Сектор 3.3.11	от 24.07 м до 34.07 м	
Сектор 3.3.12	от 24.07 м до 34.07 м	
Сектор 3.3.13	от 34.07 м до 44.07 м	
Сектор 3.3.14	от 34.07 м до 44.07 м	
Сектор 3.3.15	от 44.07 м до 54.07 м	
Сектор 3.3.16	от 44.07 м до 54.07 м	
Сектор 3.3.17	от 54.07 м до 64.07 м	
Сектор 3.3.18	от 54.07 м до 64.07 м	
Сектор 3.3.19	от 64.07 м до 74.07 м	
Сектор 3.3.20	от 64.07 м до 74.07 м	
Сектор 3.3.21	74.07 м	
Сектор 3.3.22	от 74.07 м до 99.07 м	
Сектор 3.3.23	от 99.07 м до 124.07 м	
Сектор 3.3.24	от 99.07 м до 124.07 м	
Сектор 3.3.25	от 124.07 м до 149.07 м	
Сектор 3.3.26	от 124.07 м до 149.07 м	
Сектор 3.3.27	от 149.07 м до 174.07 м	
Сектор 3.3.28	от 149.07 м до 174.07 м	
Сектор 3.3.29	174.07 м	
Сектор 3.3.30	90.00 м	
Сектор 3.3.31	107.10 м	
Сектор 3.3.32	120.00 м	
Сектор 3.3.33	88.30 м	
Сектор 3.3.34	100.00 м	

11.4. Четвертая подзона приаэродромной территории аэродрома гражданской авиации Санкт-Петербург (Пулково), в которой в соответствии с постановлением Правительства № 1240 абсолютная высота ограничения объектов устанавливается в Балтийской системе высот 1977 года:

Перечень ограничений использования объектов недвижимости и осуществления деятельности	Обоснование ограничений
1. В границах четвертой подзоны запрещается размещать объекты, создающие помехи в работе наземных объектов средств и систем обслуживания воздушного движения, навигации, посадки и связи, предназначенных для организации воздушного движения и расположенных вне первой подзоны. 2. В границах четвертой подзоны запрещается без согласования с оператором аэродрома размещение	1. Подпункт 4 пункта 3 статьи 47 Воздушного кодекса Российской Федерации. 2. Подпункт «в» пункта 1(1) Положения.

объектов, превышающих следующие абсолютные высотные ограничения:	
Сектор 1 23.88 м	
Сектор 2 24.70 м	
Сектор 3 25.10 м	
Сектор 4 28.64 м	
Сектор 5 21.70 м	
Сектор 6 34.90 м	
Сектор 7 26.30 м	
Сектор 8 32.57 м	
Сектор 9 26.90 м	
Сектор 10 29.00 м	
Сектор 11 27.90 м	
Сектор 12 24.07 м	
Сектор 13 29.50 м	
Сектор 14 26.70 м	
Сектор 15 22.40 м	
Сектор 16 21.80 м	
Сектор 17 25.40 м	
Сектор 18 29.30 м	
Сектор 19 20.59 м	
Сектор 20 24.90 м	
Сектор 21 26.00 м	
Сектор 22.1 25.00 м	
Сектор 22.2 25.00 м	
Сектор 22.3 25.00 м	
Сектор 23 20.00 м	
Сектор 24 26.09 м	
Сектор 25.1 30.00 м	
Сектор 25.2 30.00 м	
Сектор 25.3 30.00 м	
Сектор 25.4 30.00 м	
Сектор 25.5 30.00 м	
Сектор 25.6 30.00 м	
Сектор 25.7 30.00 м	
Сектор 25.8 30.00 м	
Сектор 26.1 35.00 м	
Сектор 26.2 35.00 м	
Сектор 26.3 35.00 м	
Сектор 26.4 35.00 м	
Сектор 27.1 40.00 м	
Сектор 27.2 40.00 м	
Сектор 28 45.00 м	
Сектор 29 50.00 м	
Сектор 30 55.04 м	
Сектор 31 56.00 м	
Сектор 32 57.21 м	
Сектор 33 56.20 м	
Сектор 34 52.73 м	
Сектор 35 51.90 м	
Сектор 36.1 55.00 м	
Сектор 36.2 55.00 м	

Сектор 37	60.00 м
Сектор 38	65.00 м
Сектор 39	70.94 м
Сектор 40	53.90 м
Сектор 41	70.60 м
Сектор 42	70.60 м
Сектор 43	70.00 м
Сектор 44	75.00 м
Сектор 45	80.00 м
Сектор 46	85.00 м
Сектор 47	90.00 м
Сектор 48	95.00 м
Сектор 49	100.00 м
Сектор 50.1	105.00 м
Сектор 50.2	105.00 м
Сектор 51.1	110.00 м
Сектор 51.2	110.00 м
Сектор 51.3	110.00 м
Сектор 51.4	110.00 м
Сектор 51.5	110.00 м
Сектор 52.1	115.00 м
Сектор 52.2	115.00 м
Сектор 52.3	115.00 м
Сектор 52.4	115.00 м
Сектор 52.5	115.00 м
Сектор 53.1	120.00 м
Сектор 53.2	120.00 м
Сектор 53.3	120.00 м
Сектор 53.4	120.00 м
Сектор 53.5	120.00 м
Сектор 54.1	125.00 м
Сектор 54.2	125.00 м
Сектор 54.3	125.00 м
Сектор 54.4	125.00 м
Сектор 54.5	125.00 м
Сектор 55.1	130.00 м
Сектор 55.2	130.00 м
Сектор 55.3	130.00 м
Сектор 55.4	130.00 м
Сектор 55.5	130.00 м
Сектор 55.6	130.00 м
Сектор 55.7	130.00 м
Сектор 56.1	135.00 м
Сектор 56.2	135.00 м
Сектор 56.3	135.00 м
Сектор 56.4	135.00 м
Сектор 56.5	135.00 м
Сектор 56.6	135.00 м
Сектор 57.1	140.00 м
Сектор 57.2	140.00 м
Сектор 57.3	140.00 м
Сектор 57.4	140.00 м

Сектор 57.5	140.00 м	
Сектор 57.6	140.00 м	
Сектор 58.1	145.00 м	
Сектор 58.2	145.00 м	
Сектор 58.3	145.00 м	
Сектор 58.4	145.00 м	
Сектор 58.5	145.00 м	
Сектор 58.6	145.00 м	
Сектор 59.1	150.00 м	
Сектор 59.2	150.00 м	
Сектор 59.3	150.00 м	
Сектор 59.4	150.00 м	
Сектор 59.5	150.00 м	
Сектор 59.6	150.00 м	
Сектор 60.1	155.00 м	
Сектор 60.2	155.00 м	
Сектор 60.3	155.00 м	
Сектор 60.4	155.00 м	
Сектор 60.5	155.00 м	
Сектор 60.6	155.00 м	
Сектор 61.1	160.00 м	
Сектор 61.2	160.00 м	
Сектор 61.3	160.00 м	
Сектор 61.4	160.00 м	
Сектор 61.5	160.00 м	
Сектор 61.6	160.00 м	
Сектор 62.1	165.00 м	
Сектор 62.2	165.00 м	
Сектор 62.3	165.00 м	
Сектор 62.4	165.00 м	
Сектор 62.5	165.00 м	
Сектор 62.6	165.00 м	
Сектор 63.1	170.00 м	
Сектор 63.2	170.00 м	
Сектор 63.3	170.00 м	
Сектор 63.4	170.00 м	
Сектор 63.5	170.00 м	
Сектор 63.6	170.00 м	
Сектор 64.1	175.00 м	
Сектор 64.2	175.00 м	
Сектор 64.3	175.00 м	
Сектор 64.4	175.00 м	
Сектор 64.5	175.00 м	
Сектор 65.1	180.00 м	
Сектор 65.2	180.00 м	
Сектор 65.3	180.00 м	
Сектор 65.4	180.00 м	
Сектор 65.5	180.00 м	
Сектор 66.1	185.00 м	
Сектор 66.2	185.00 м	
Сектор 66.3	185.00 м	
Сектор 66.4	185.00 м	

Сектор 66.5	185.00 м	
Сектор 67.1	190.00 м	
Сектор 67.2	190.00 м	
Сектор 67.3	190.00 м	
Сектор 67.4	190.00 м	
Сектор 67.5	190.00 м	
Сектор 68.1	195.00 м	
Сектор 68.2	195.00 м	
Сектор 68.3	195.00 м	
Сектор 68.4	195.00 м	
Сектор 68.5	195.00 м	
Сектор 69.1	200.00 м	
Сектор 69.2	200.00 м	
Сектор 69.3	200.00 м	
Сектор 69.4	200.00 м	
Сектор 69.5	200.00 м	
Сектор 70	210.76 м	
Сектор 71.1	205.00 м	
Сектор 71.2	205.00 м	
Сектор 71.3	205.00 м	
Сектор 72.1	210.00 м	
Сектор 72.2	210.00 м	
Сектор 72.3	210.00 м	
Сектор 72.4	210.00 м	
Сектор 73.1	215.00 м	
Сектор 73.2	215.00 м	
Сектор 73.3	215.00 м	
Сектор 73.4	215.00 м	
Сектор 74	217.75 м	
Сектор 75	218.62 м	
Сектор 76	219.13 м	
Сектор 77	219.37 м	
Сектор 78	220.00 м	
Сектор 79	223.58 м	
Сектор 80.1	225.40 м	
Сектор 80.2	225.40 м	
Сектор 80.3	225.40 м	
Сектор 81	245.00 м	
Сектор 82	250.00 м	
Сектор 83.1	255.00 м	
Сектор 83.2	255.00 м	
Сектор 84.1	260.00 м	
Сектор 84.2	260.00 м	
Сектор 85.1	265.00 м	
Сектор 85.2	265.00 м	
Сектор 85.3	265.00 м	
Сектор 86.1	270.00 м	
Сектор 86.2	270.00 м	
Сектор 86.3	270.00 м	
Сектор 86.4	270.00 м	
Сектор 87.1	272.99 м	
Сектор 87.2	272.99 м	

Сектор 88.1	276.64 м	
Сектор 88.2	276.64 м	
Сектор 89	460.00 м	
Сектор 90	465.00 м	
Сектор 91	470.00 м	
Сектор 92	475.00 м	
Сектор 93	480.00 м	
Сектор 94	485.00 м	
Сектор 95	490.00 м	
Сектор 96.1	495.00 м	
Сектор 96.2	495.00 м	
Сектор 97.1	500.00 м	
Сектор 97.2	500.00 м	
Сектор 98.1	505.00 м	
Сектор 98.2	505.00 м	
Сектор 98.3	505.00 м	
Сектор 99.1	510.00 м	
Сектор 99.2	510.00 м	
Сектор 99.3	510.00 м	
Сектор 100.1	515.00 м	
Сектор 100.2	515.00 м	
Сектор 100.3	515.00 м	
Сектор 101.1	520.00 м	
Сектор 101.2	520.00 м	
Сектор 101.3	520.00 м	
Сектор 102.1	525.00 м	
Сектор 102.2	525.00 м	
Сектор 102.3	525.00 м	
Сектор 103.1	530.00 м	
Сектор 103.2	530.00 м	
Сектор 103.3	530.00 м	
Сектор 104.1	535.00 м	
Сектор 104.2	535.00 м	
Сектор 104.3	535.00 м	
Сектор 104.4	535.00 м	
Сектор 105.1	540.00 м	
Сектор 105.2	540.00 м	
Сектор 105.3	540.00 м	
Сектор 105.4	540.00 м	
Сектор 106.1	545.00 м	
Сектор 106.2	545.00 м	
Сектор 106.3	545.00 м	
Сектор 106.4	545.00 м	
Сектор 107.1	550.00 м	
Сектор 107.2	550.00 м	
Сектор 107.3	550.00 м	
Сектор 107.4	550.00 м	
Сектор 108.1	555.00 м	
Сектор 108.2	555.00 м	
Сектор 108.3	555.00 м	
Сектор 108.4	555.00 м	
Сектор 109.1	560.00 м	

Сектор 109.2	560.00 м	
Сектор 109.3	560.00 м	
Сектор 109.4	560.00 м	
Сектор 110.1	565.00 м	
Сектор 110.2	565.00 м	
Сектор 110.3	565.00 м	
Сектор 110.4	565.00 м	
Сектор 111.1	570.00 м	
Сектор 111.2	570.00 м	
Сектор 111.3	570.00 м	
Сектор 111.4	570.00 м	
Сектор 112.1	575.00 м	
Сектор 112.2	575.00 м	
Сектор 112.3	575.00 м	
Сектор 112.4	575.00 м	
Сектор 113.1	580.00 м	
Сектор 113.2	580.00 м	
Сектор 113.3	580.00 м	
Сектор 113.4	580.00 м	
Сектор 114.1	585.00 м	
Сектор 114.2	585.00 м	
Сектор 114.3	585.00 м	
Сектор 114.4	585.00 м	
Сектор 114.5	585.00 м	
Сектор 115.1	590.00 м	
Сектор 115.2	590.00 м	
Сектор 115.3	590.00 м	
Сектор 115.4	590.00 м	
Сектор 115.5	590.00 м	
Сектор 116.1	595.00 м	
Сектор 116.2	595.00 м	
Сектор 116.3	595.00 м	
Сектор 116.4	595.00 м	
Сектор 116.5	595.00 м	
Сектор 117	599.14 м	
Сектор 118.1	600.00 м	
Сектор 118.2	600.00 м	
Сектор 118.3	600.00 м	
Сектор 118.4	600.00 м	
Сектор 119.1	603.63 м	
Сектор 119.2	603.63 м	
Сектор 120.1	600.00 м	
Сектор 120.2	605.00 м	
Сектор 121.1	611.68 м	
Сектор 121.2	611.68 м	
Сектор 122	617.24 м	

11.5. Пятая подзона приаэродромной территории аэродрома гражданской авиации Санкт-Петербург (Пулково):

Перечень ограничений использования объектов недвижимости и осуществления деятельности	Обоснование ограничений
1. В границах пятой подзоны запрещается размещать опасные производственные объекты[5], функционирование которых может повлиять на безопасность полетов воздушных судов. 2. В границах пятой подзоны допускается эксплуатация, строительство, реконструкция, капитальный ремонт, ввод в эксплуатацию, техническое перевооружение, консервация (далее – размещение) опасных производственных объектов при их соответствии установленным в пункте 3 настоящей таблицы ограничениям. 3. Максимальные радиусы зон поражения при происшествиях техногенного характера на опасных производственных объектах, находящихся в пятой подзоне, в которых размещение таких объектов возможно, не должны достигать: по вертикали – высоты пролета воздушных судов (высота поверхности ограничения препятствий в третьей подзоне); по горизонтали – внешних границ первой и второй подзон. 4. При невозможности соблюдения ограничений, предусмотренных пунктом 3 настоящей таблицы, размещение опасных производственных объектов должно выполняться на основании обоснования безопасности опасного производственного объекта, разрабатываемого на основании Федерального закона № 116-ФЗ.	1. Подпункт 5 пункта 3 статьи 47 Воздушного кодекса Российской Федерации. 2. Подпункт «г» пункта 1(1) Положения. 3. Пункт 4 статьи 3 Федерального закона № 116-ФЗ.

11.6. Шестая подзона приаэродромной территории аэродрома гражданской авиации Санкт-Петербург (Пулково):

Перечень ограничений использования объектов недвижимости и осуществления деятельности	Обоснование ограничений
1. В границах шестой подзоны запрещается размещать объекты, способствующие привлечению и массовому скоплению птиц. 2. Допускается размещать в границах шестой подзоны объекты по обращению с твердыми коммунальными отходами, пищевыми и биологическими отходами в случае наличия	1. Подпункт 6 пункта 3 статьи 47 Воздушного кодекса Российской Федерации. 2. Подпункт «д» пункта 1(1), пункт 1(4) Положения.

[5] Пункт 1 статьи 2 Федерального закона от 21 июля 1997 г. № 116-ФЗ «О промышленной безопасности опасных производственных объектов» (далее – Федеральный закон № 116-ФЗ).

Перечень ограничений использования объектов недвижимости и осуществления деятельности	Обоснование ограничений
заключения по результатам орнитологического исследования на предмет отсутствия факторов, способствующих привлечению и массовому скоплению птиц, и (или) достаточности мер защиты указанных объектов от привлечения и массового скопления птиц, проведенного в соответствии с пунктом 1(4) Положения.	