

**Приаэродромная территория
аэродрома гражданской авиации Астрахань (Нариманово)**

I. Общие положения

1. Граница приаэродромной территории аэродрома гражданской авиации Астрахань (Нариманово) установлена путем наложения границ семи подзон.

2. В подзонах приаэродромной территории аэродрома гражданской авиации Астрахань (Нариманово) 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 аэродрома;

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;

седьмая подзона, в которой в целях предотвращения негативного физического воздействия устанавливается перечень ограничений использования земельных участков, определенный в соответствии с земельным законодательством с учетом положений Воздушного кодекса Российской Федерации. При этом под указанным негативным физическим воздействием понимается несоответствие эквивалентного уровня звука, возникающего в связи с полетами воздушных судов, санитарно-эпидемиологическим требованиям².

3. Настоящее приложение включает³:

² Постановление Главного государственного санитарного врача Российской Федерации от 28 января 2021 г. № 2 «Об утверждении санитарных правил и норм СанПиН 1.2.3685-21 «Гигиенические нормативы и требования к обеспечению безопасности и (или) безвредности для человека факторов среды обитания» (зарегистрировано Министерством юстиции Российской Федерации 29 января 2021 г., регистрационный № 62296) с изменениями, внесенными постановлением Главного государственного санитарного врача Российской Федерации от 30 декабря 2022 г. № 24 (зарегистрировано Министерством юстиции Российской Федерации 9 марта 2023 г., регистрационный № 72558) (далее – постановление № 2), в соответствии с пунктом 3 постановления № 2 данный акт действует до 1 марта 2027 г.; постановление Главного государственного санитарного врача Российской Федерации от 28 января 2021 г. № 3 «Об утверждении санитарных правил и норм СанПиН 2.1.3684-21 «Санитарно-эпидемиологические требования к содержанию территорий городских и сельских поселений, к водным объектам, питьевой воде и питьевому водоснабжению, атмосферному воздуху, почвам, жилым помещениям, эксплуатации производственных, общественных помещений, организации и проведению санитарно-противоэпидемических (профилактических) мероприятий» (зарегистрировано Министерством юстиции Российской Федерации 29 января 2021 г., регистрационный № 62297) с изменениями, внесенными постановлениями Главного государственного санитарного врача Российской Федерации от 26 июня 2021 г. № 16 (зарегистрировано Министерством юстиции Российской Федерации 7 июля 2021 г., регистрационный № 64146), от 14 декабря 2021 г. № 37 (зарегистрировано Министерством юстиции Российской Федерации 30 декабря 2021 г., регистрационный № 66692), от 14 февраля 2022 г. № 6 (зарегистрировано Министерством юстиции Российской Федерации 17 февраля 2022 г., регистрационный № 67331) (далее – постановление № 3), в соответствии с пунктом 3 постановления № 3 данный акт действует до 1 марта 2027 г.

³ Статья 47 Воздушного кодекса Российской Федерации, пункт 3 Положения.

текстовое и графическое описания местоположения границ приаэродромной территории и выделенных на ней семи 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 Астрахань (Нариманово)

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

4.1. Граница приаэродромной территории аэродрома гражданской авиации Астрахань (Нариманово) установлена по границе наиболее удалённых от контрольной точки аэродрома (далее – КТА), являющейся центром взлетно-посадочной полосы (далее – ВПП), внешних границ подзон.

4.2. Перечень координат характерных точек границ приаэродромной территории аэродрома Астрахань (Нариманово) приведен в таблице 1.1.

Таблица 1.1

Обозначение характерных точек границ	Координаты МСК-30	
	X	Y
1	425920.24	2208382.65
2	424775.83	2207413.55
3	423558.56	2206537.71
4	422276.01	2205760.60
5	420936.18	2205087.06
6	419547.39	2204521.27
7	418801.92	2204268.69
8	418301.92	2204114.01
9	417909.83	2204021.73
10	422150.00	2189291.00

11	412964.19	2188070.03
12	413212.69	2203417.03
13	412917.72	2203403.76
14	412262.77	2203403.74
15	410768.24	2203527.11
16	409288.12	2203768.05
17	407831.63	2204125.07
18	406407.85	2204595.93
19	405025.69	2205177.69
20	404319.89	2205526.18
21	404937.32	2206713.98
22	403702.72	2207564.76
23	402560.50	2208536.06
24	401522.37	2209617.90
25	400599.00	2210799.19
26	399799.83	2212067.82
27	399133.09	2213410.77
28	398605.59	2214814.27
29	398222.75	2216263.93
30	397988.50	2217744.88
31	397905.24	2219241.92
32	397923.46	2220052.24
33	397940.85	2221551.52
34	398107.84	2223041.56
35	398422.75	2224507.50
36	398882.44	2225934.67
37	399482.31	2227308.81
38	400216.37	2228616.21
39	401077.28	2229843.79
40	401838.46	2230745.75
41	400982.70	2231676.15
42	402126.38	2232646.10
43	403343.87	2233521.61
44	404627.39	2234297.09
45	405968.75	2234967.58
46	407359.38	2235528.80
47	408002.69	2235745.93
48	408613.34	2235923.25
49	408882.96	2235978.64
50	404636.00	2250719.00
51	413822.00	2251940.00
52	413573.65	2236614.42
53	413957.77	2236622.19

54	414461.68	2236609.22
55	415956.28	2236486.91
56	417436.35	2236245.62
57	418892.41	2235886.89
58	420315.17	2235413.02
59	421695.54	2234827.04
60	422307.38	2234524.19
61	421484.96	2232937.04
62	422670.98	2232019.71
63	423759.50	2230988.57
64	424739.63	2229853.91
65	425601.60	2228627.06
66	426336.77	2227320.30
67	426464.79	2227027.73
68	426704.05	2226587.70
69	426937.48	2226120.35
70	427154.49	2225645.16
71	427354.82	2225162.70
72	427538.23	2224673.56
73	427704.49	2224178.33
74	427853.41	2223677.61
75	427984.80	2223172.00
76	428098.51	2222662.13
77	428194.40	2222148.61
78	428272.34	2221632.06
79	428332.26	2221113.11
80	428374.06	2220592.39
81	428397.71	2220070.52
82	428403.17	2219548.15
83	428390.44	2219025.91
84	428359.53	2218504.43
85	428310.48	2217984.34
86	428243.35	2217466.27
87	428158.22	2216950.86
88	428055.19	2216438.72
89	427934.40	2215930.48
90	427795.98	2215426.75
91	427640.10	2214928.15
92	427466.96	2214435.28
93	427276.76	2213948.74
94	427069.73	2213469.12
95	426846.13	2212996.99
96	426606.22	2212532.94

97	426350.30	2212077.53
98	426078.68	2211631.30
99	425791.68	2211194.80
100	425489.66	2210768.56
101	425172.98	2210353.09
102	424842.02	2209948.90
103	424666.51	2209749.17
1	425920.24	2208382.65
Участок 2		
1	375243.31	2142785.66
2	374929.72	2142802.09
3	374619.57	2142851.22
4	374316.26	2142932.49
5	374023.10	2143045.02
6	373743.31	2143187.58
7	373479.95	2143358.61
8	373235.92	2143556.23
9	373013.88	2143778.27
10	372816.26	2144022.30
11	372645.23	2144285.66
12	372502.67	2144565.45
13	372390.14	2144858.61
14	372308.87	2145161.93
15	372259.74	2145472.08
16	372243.31	2145785.66
17	372259.74	2146099.25
18	372308.87	2146409.40
19	372390.14	2146712.71
20	372502.67	2147005.87
21	372645.23	2147285.66
22	372816.26	2147549.02
23	373013.88	2147793.05
24	373235.92	2148015.09
25	373479.95	2148212.71
26	373743.31	2148383.74
27	374023.10	2148526.30
28	374316.26	2148638.83
29	374619.57	2148720.10
30	374929.72	2148769.23
31	375243.31	2148785.66
32	375556.89	2148769.23
33	375867.04	2148720.10
34	376170.36	2148638.83

35	376463.52	2148526.30
36	376743.31	2148383.74
37	377006.67	2148212.71
38	377250.70	2148015.09
39	377472.74	2147793.05
40	377670.36	2147549.02
41	377841.39	2147285.66
42	377983.95	2147005.87
43	378096.48	2146712.71
44	378177.75	2146409.40
45	378226.88	2146099.25
46	378243.31	2145785.66
47	378226.88	2145472.08
48	378177.75	2145161.93
49	378096.48	2144858.61
50	377983.95	2144565.45
51	377841.39	2144285.66
52	377670.36	2144022.30
53	377472.74	2143778.27
54	377250.70	2143556.23
55	377006.67	2143358.61
56	376743.31	2143187.58
57	376463.52	2143045.02
58	376170.36	2142932.49
59	375867.04	2142851.22
60	375556.89	2142802.09
1	375243.31	2142785.66
Участок 3		
1	402643.86	2264424.54
2	402487.42	2264436.85
3	402334.84	2264473.48
4	402189.87	2264533.53
5	402056.07	2264615.52
6	401936.75	2264717.43
7	401834.84	2264836.75
8	401752.85	2264970.55
9	401692.80	2265115.52
10	401656.17	2265268.10
11	401643.86	2265424.54
12	401656.17	2265580.97
13	401692.80	2265733.56
14	401752.85	2265878.53
15	401834.84	2266012.32

16	401936.75	2266131.65
17	402056.07	2266233.56
18	402189.87	2266315.55
19	402334.84	2266375.60
20	402487.42	2266412.23
21	402643.86	2266424.54
22	402800.29	2266412.23
23	402952.87	2266375.60
24	403097.85	2266315.55
25	403231.64	2266233.56
26	403350.96	2266131.65
27	403452.87	2266012.32
28	403534.86	2265878.53
29	403594.91	2265733.56
30	403631.55	2265580.97
31	403643.86	2265424.54
32	403631.55	2265268.10
33	403594.91	2265115.52
34	403534.86	2264970.55
35	403452.87	2264836.75
36	403350.96	2264717.43
37	403231.64	2264615.52
38	403097.85	2264533.53
39	402952.87	2264473.48
40	402800.29	2264436.85
1	402643.86	2264424.54

4.3. Перечень кадастровых кварталов, в границах территорий которых полностью или частично расположена приаэродромная территория аэродрома гражданской авиации Астрахань (Нариманово), представлен в таблице 1.2.

Таблица 1.2

№ строки	Номера кадастровых кварталов				
	1	2	3	4	5
1	30:09:050202	30:09:050203	30:12:020137	30:12:021131	30:12:021140
2	30:00:000000	30:02:0000000	30:02:160101	30:02:160501	30:02:160601
3	30:02:160801	30:02:160901	30:02:161401	30:02:170501	30:04:0000000
4	30:04:020102	30:04:020103	30:04:020104	30:04:020105	30:04:020201
5	30:04:020203	30:04:020204	30:04:020205	30:04:020206	30:04:020301
6	30:04:020402	30:04:020403	30:04:030101	30:04:030102	30:04:030103
7	30:04:030208	30:04:030209	30:04:030401	30:04:030402	30:04:060201
8	30:04:120301	30:05:000000	30:05:010101	30:05:010102	30:05:010103
9	30:05:010105	30:05:010106	30:05:010107	30:05:010108	30:05:010109

10	30:05:010111	30:05:010112	30:05:010113	30:05:010114	30:05:010115
11	30:05:010117	30:05:020101	30:05:020102	30:05:020105	30:05:020201
12	30:05:020203	30:05:020204	30:05:020301	30:05:020302	30:05:020303
13	30:05:030102	30:05:030103	30:05:030104	30:05:030105	30:05:030106
14	30:05:030108	30:05:030109	30:05:030110	30:05:030111	30:05:030112
15	30:05:030114	30:05:030115	30:05:030116	30:05:030117	30:05:030118
16	30:05:030120	30:05:030121	30:05:030122	30:05:030201	30:05:030203
17	30:05:030205	30:05:030301	30:05:040101	30:05:040104	30:05:040201
18	30:08:020301	30:08:050104	30:08:050106	30:08:050201	30:08:050303
19	30:08:070102	30:08:070103	30:08:070104	30:08:070201	30:08:070202
20	30:08:070401	30:08:110101	30:08:110102	30:08:110103	30:08:110104
21	30:08:110106	30:08:110107	30:08:110108	30:08:110109	30:08:110110
22	30:08:110201	30:08:110202	30:08:110301	30:08:110401	30:08:110501
23	30:08:110602	30:08:120101	30:08:120102	30:08:120103	30:08:120104
24	30:08:120106	30:08:120107	30:08:120108	30:08:120109	30:08:120110
25	30:08:120112	30:08:120113	30:08:120114	30:08:120115	30:08:120116
26	30:08:120118	30:08:120119	30:08:120120	30:08:120121	30:08:120122
27	30:08:120124	30:08:120201	30:08:120202	30:08:120203	30:08:120204
28	30:08:120206	30:08:120207	30:08:120208	30:08:120209	30:08:120210
29	30:08:120401	30:08:120402	30:08:120403	30:08:120501	30:08:130105
30	30:08:130301	30:09:000000	30:09:040101	30:09:050101	30:09:050102
31	30:09:050104	30:09:050105	30:09:050106	30:09:050108	30:09:050109
32	30:09:050301	30:09:050302	30:09:050401	30:09:050402	30:09:050403
33	30:09:050409	30:09:050410	30:09:050411	30:09:050412	30:09:050413
34	30:09:050501	30:09:050502	30:09:050503	30:09:050601	30:09:050602
35	30:09:050702	30:09:050703	30:09:050901	30:09:051002	30:09:051101
36	30:09:051202	30:09:051301	30:09:051401	30:09:051501	30:09:051502
37	30:09:051504	30:09:051505	30:09:051506	30:09:051507	30:09:051508
38	30:09:051510	30:09:051511	30:09:051512	30:09:051513	30:09:051514
39	30:09:051517	30:09:060701	30:09:060801	30:09:070201	30:09:070601
40	30:09:070701	30:09:080102	30:09:080203	30:09:080204	30:09:080205
41	30:09:080207	30:09:080208	30:09:080209	30:09:080210	30:09:080211
42	30:09:080213	30:09:080214	30:09:080215	30:09:080216	30:09:080217
43	30:09:080219	30:09:080220	30:09:080301	30:09:080401	30:09:080501
44	30:09:080701	30:09:080801	30:09:080901	30:09:081002	30:09:081101
45	30:09:081301	30:09:081401	30:09:081501	30:09:081701	30:09:081801
46	30:09:090102	30:09:090103	30:09:090201	30:09:090202	30:09:090203
47	30:09:090205	30:09:090206	30:09:090207	30:09:090208	30:09:090210
48	30:09:090212	30:09:090301	30:09:090302	30:09:090303	30:09:090304
49	30:09:090306	30:09:090307	30:09:090401	30:09:090402	30:09:090403
50	30:09:090405	30:09:090406	30:09:090407	30:09:090408	30:09:090409
51	30:09:090411	30:09:090412	30:09:090413	30:09:090414	30:09:090501
52	30:09:090503	30:09:090504	30:09:090505	30:09:090601	30:09:090602
53	30:09:090604	30:09:090605	30:09:090606	30:09:090607	30:09:090608

54	30:09:090610	30:09:090701	30:09:090702	30:09:090704	30:09:090901
55	30:09:100102	30:09:100103	30:09:100104	30:09:100105	30:09:100106
56	30:09:100201	30:09:100202	30:09:100203	30:09:100204	30:09:100301
57	30:09:100402	30:09:100403	30:09:100404	30:09:100405	30:09:110101
58	30:09:110201	30:09:110302	30:09:110401	30:09:110402	30:09:110403
59	30:09:110602	30:09:110603	30:09:110604	30:09:110605	30:09:110606
60	30:09:110701	30:09:110801	30:09:110802	30:09:110803	30:09:110901
61	30:09:110904	30:09:111001	30:09:111101	30:09:120101	30:09:120104
62	30:09:120202	30:09:120203	30:09:120301	30:09:120302	30:09:120401
63	30:09:120403	30:09:120404	30:09:120405	30:09:120406	30:09:120407
64	30:09:120501	30:09:120502	30:09:120503	30:09:120504	30:09:120506
65	30:09:120508	30:09:120601	30:09:120701	30:09:120804	30:09:130101
66	30:09:130202	30:09:130301	30:09:130302	30:09:130303	30:09:130304
67	30:09:130306	30:09:130307	30:09:130308	30:09:130309	30:09:130310
68	30:09:130312	30:09:130313	30:09:130314	30:09:130315	30:09:130316
69	30:09:130318	30:09:130319	30:09:130320	30:09:130321	30:09:130401
70	30:09:130502	30:09:130602	30:09:140101	30:09:140102	30:09:140103
71	30:09:140105	30:09:140107	30:09:140201	30:09:140202	30:09:140203
72	30:09:140301	30:09:140302	30:09:140303	30:09:140401	30:09:140402
73	30:09:140501	30:09:140601	30:09:140701	30:09:140702	30:09:140801
74	30:09:141101	30:09:141102	30:09:150101	30:09:150201	30:09:150301
75	30:09:150402	30:09:150403	30:09:150404	30:09:150501	30:09:150601
76	30:09:150604	30:09:150605	30:09:150701	30:09:150702	30:09:150801
77	30:09:160101	30:09:160102	30:09:160103	30:09:160104	30:09:160105
78	30:09:160201	30:09:160301	30:09:160302	30:09:160303	30:09:160304
79	30:09:160402	30:09:160403	30:09:160404	30:09:160405	30:09:160406
80	30:09:160408	30:09:160409	30:09:160410	30:09:160411	30:09:160412
81	30:09:160414	30:09:160415	30:09:160416	30:09:160501	30:09:160502
82	30:09:160701	30:09:160702	30:09:160703	30:09:160704	30:09:160705
83	30:09:160707	30:09:160708	30:09:160709	30:09:160710	30:09:160711
84	30:09:160713	30:09:160801	30:09:160901	30:09:160902	30:09:160904
85	30:09:160906	30:09:161001	30:09:161002	30:09:161003	30:09:161004
86	30:09:161101	30:09:161201	30:09:161202	30:09:161203	30:09:161301
87	30:09:170201	30:09:170301	30:12:000000	30:12:010001	30:12:010002
88	30:12:010004	30:12:010005	30:12:010006	30:12:010007	30:12:010008
89	30:12:010010	30:12:010011	30:12:010012	30:12:010013	30:12:010014
90	30:12:010017	30:12:010018	30:12:010019	30:12:010020	30:12:010022
91	30:12:010024	30:12:010025	30:12:010026	30:12:010027	30:12:010028
92	30:12:010030	30:12:010031	30:12:010032	30:12:010033	30:12:010034
93	30:12:010036	30:12:010037	30:12:010038	30:12:010039	30:12:010040
94	30:12:010042	30:12:010043	30:12:010044	30:12:010045	30:12:010046
95	30:12:010048	30:12:010049	30:12:010050	30:12:010051	30:12:010052
96	30:12:010054	30:12:010055	30:12:010056	30:12:010057	30:12:010059
97	30:12:010061	30:12:010062	30:12:010063	30:12:010064	30:12:010065

98	30:12:010067	30:12:010068	30:12:010069	30:12:010070	30:12:010071
99	30:12:010073	30:12:010074	30:12:010075	30:12:010076	30:12:010077
100	30:12:010079	30:12:010080	30:12:010081	30:12:010082	30:12:010083
101	30:12:010085	30:12:010086	30:12:010087	30:12:010088	30:12:010089
102	30:12:010091	30:12:010092	30:12:010093	30:12:010094	30:12:010095
103	30:12:010098	30:12:010099	30:12:010100	30:12:010101	30:12:010102
104	30:12:010105	30:12:010106	30:12:010107	30:12:010108	30:12:010109
105	30:12:010111	30:12:010113	30:12:010115	30:12:010116	30:12:010117
106	30:12:010119	30:12:010120	30:12:010121	30:12:010122	30:12:010123
107	30:12:010125	30:12:010126	30:12:010127	30:12:010128	30:12:010129
108	30:12:010131	30:12:010132	30:12:010133	30:12:010134	30:12:010135
109	30:12:010137	30:12:010138	30:12:010139	30:12:010140	30:12:010141
110	30:12:010143	30:12:010144	30:12:010145	30:12:010146	30:12:010147
111	30:12:010149	30:12:010150	30:12:010151	30:12:010152	30:12:010153
112	30:12:010155	30:12:010156	30:12:010157	30:12:010158	30:12:010159
113	30:12:010161	30:12:010162	30:12:010163	30:12:010164	30:12:010165
114	30:12:010167	30:12:010168	30:12:010169	30:12:010170	30:12:010171
115	30:12:010173	30:12:010174	30:12:010175	30:12:010176	30:12:010177
116	30:12:010179	30:12:010180	30:12:010181	30:12:010182	30:12:010183
117	30:12:010185	30:12:010186	30:12:010187	30:12:010188	30:12:010190
118	30:12:010192	30:12:010193	30:12:010194	30:12:010195	30:12:010197
119	30:12:010199	30:12:010200	30:12:010201	30:12:010202	30:12:010203
120	30:12:010205	30:12:010206	30:12:010208	30:12:010210	30:12:010211
121	30:12:010213	30:12:010215	30:12:010223	30:12:010237	30:12:010245
122	30:12:010248	30:12:010249	30:12:010250	30:12:010251	30:12:010252
123	30:12:010254	30:12:010256	30:12:010257	30:12:010259	30:12:010262
124	30:12:010284	30:12:010287	30:12:010288	30:12:010289	30:12:010290
125	30:12:010292	30:12:010293	30:12:010294	30:12:010295	30:12:010296
126	30:12:010299	30:12:010300	30:12:010301	30:12:010302	30:12:010303
127	30:12:010305	30:12:010306	30:12:010308	30:12:010309	30:12:010310
128	30:12:010312	30:12:010313	30:12:010314	30:12:010315	30:12:010316
129	30:12:010319	30:12:010320	30:12:010321	30:12:010322	30:12:010323
130	30:12:010325	30:12:010326	30:12:010327	30:12:010328	30:12:010329
131	30:12:010331	30:12:010332	30:12:010333	30:12:010334	30:12:010335
132	30:12:010337	30:12:010338	30:12:010339	30:12:010340	30:12:010341
133	30:12:010343	30:12:010347	30:12:010348	30:12:010349	30:12:010350
134	30:12:010352	30:12:010353	30:12:010356	30:12:010357	30:12:010358
135	30:12:010360	30:12:010361	30:12:010362	30:12:010364	30:12:010365
136	30:12:010367	30:12:010368	30:12:010369	30:12:010370	30:12:010373
137	30:12:010376	30:12:010377	30:12:010378	30:12:010379	30:12:010383
138	30:12:010385	30:12:010386	30:12:010387	30:12:010388	30:12:010392
139	30:12:010394	30:12:010395	30:12:010396	30:12:010397	30:12:010398
140	30:12:010421	30:12:010422	30:12:010424	30:12:010425	30:12:010429
141	30:12:010432	30:12:010433	30:12:010434	30:12:010441	30:12:010442

142	30:12:010445	30:12:010451	30:12:010459	30:12:010471	30:12:010473
143	30:12:010481	30:12:010497	30:12:010499	30:12:010500	30:12:010502
144	30:12:010515	30:12:010516	30:12:010517	30:12:010539	30:12:010548
145	30:12:010553	30:12:010554	30:12:010555	30:12:010556	30:12:010557
146	30:12:010560	30:12:010561	30:12:010562	30:12:010563	30:12:010564
147	30:12:010567	30:12:010568	30:12:010569	30:12:010570	30:12:010571
148	30:12:010573	30:12:010574	30:12:010575	30:12:010576	30:12:010577
149	30:12:010579	30:12:010581	30:12:010582	30:12:010583	30:12:010584
150	30:12:010587	30:12:010588	30:12:010589	30:12:010591	30:12:010592
151	30:12:010595	30:12:010596	30:12:010598	30:12:010599	30:12:010600
152	30:12:010602	30:12:010603	30:12:010604	30:12:010605	30:12:010606
153	30:12:010608	30:12:010610	30:12:010614	30:12:010615	30:12:010617
154	30:12:010625	30:12:010626	30:12:010632	30:12:010633	30:12:010636
155	30:12:010641	30:12:010642	30:12:010643	30:12:010644	30:12:010645
156	30:12:010651	30:12:010653	30:12:010654	30:12:010655	30:12:010656
157	30:12:010658	30:12:010661	30:12:010665	30:12:010666	30:12:010667
158	30:12:010669	30:12:010670	30:12:010674	30:12:010675	30:12:010676
159	30:12:010687	30:12:010688	30:12:010691	30:12:010692	30:12:010693
160	30:12:010700	30:12:010705	30:12:010712	30:12:010713	30:12:010722
161	30:12:010730	30:12:010734	30:12:010735	30:12:010736	30:12:010739
162	30:12:010741	30:12:010742	30:12:010749	30:12:010766	30:12:011001
163	30:12:012003	30:12:012004	30:12:012007	30:12:012009	30:12:012010
164	30:12:012012	30:12:012013	30:12:012014	30:12:012015	30:12:012017
165	30:12:012019	30:12:012020	30:12:012022	30:12:012023	30:12:012024
166	30:12:012027	30:12:012028	30:12:012029	30:12:012031	30:12:012033
167	30:12:012037	30:12:012038	30:12:012039	30:12:012070	30:12:012071
168	30:12:012074	30:12:012076	30:12:012077	30:12:012078	30:12:012079
169	30:12:012118	30:12:020003	30:12:020004	30:12:020005	30:12:020006
170	30:12:020008	30:12:020009	30:12:020010	30:12:020011	30:12:020012
171	30:12:020014	30:12:020015	30:12:020018	30:12:020019	30:12:020021
172	30:12:020024	30:12:020026	30:12:020027	30:12:020029	30:12:020030
173	30:12:020035	30:12:020036	30:12:020037	30:12:020038	30:12:020039
174	30:12:020044	30:12:020046	30:12:020047	30:12:020048	30:12:020050
175	30:12:020053	30:12:020054	30:12:020055	30:12:020056	30:12:020058
176	30:12:020061	30:12:020062	30:12:020065	30:12:020066	30:12:020067
177	30:12:020070	30:12:020071	30:12:020073	30:12:020074	30:12:020075
178	30:12:020077	30:12:020081	30:12:020083	30:12:020086	30:12:020089
179	30:12:020092	30:12:020096	30:12:020097	30:12:020099	30:12:020101
180	30:12:020104	30:12:020108	30:12:020109	30:12:020111	30:12:020113
181	30:12:020115	30:12:020116	30:12:020117	30:12:020120	30:12:020121
182	30:12:020123	30:12:020124	30:12:020126	30:12:020127	30:12:020128
183	30:12:020130	30:12:020131	30:12:020132	30:12:020133	30:12:020134
184	30:12:020139	30:12:020140	30:12:020141	30:12:020142	30:12:020143
185	30:12:020145	30:12:020146	30:12:020147	30:12:020148	30:12:020149

186	30:12:020151	30:12:020152	30:12:020153	30:12:020154	30:12:020155
187	30:12:020157	30:12:020158	30:12:020159	30:12:020160	30:12:020161
188	30:12:020163	30:12:020165	30:12:020166	30:12:020167	30:12:020168
189	30:12:020170	30:12:020171	30:12:020175	30:12:020176	30:12:020177
190	30:12:020179	30:12:020180	30:12:020181	30:12:020183	30:12:020184
191	30:12:020189	30:12:020190	30:12:020191	30:12:020192	30:12:020193
192	30:12:020196	30:12:020197	30:12:020199	30:12:020200	30:12:020201
193	30:12:020203	30:12:020204	30:12:020205	30:12:020206	30:12:020207
194	30:12:020209	30:12:020210	30:12:020211	30:12:020212	30:12:020213
195	30:12:020215	30:12:020216	30:12:020217	30:12:020218	30:12:020219
196	30:12:020221	30:12:020222	30:12:020223	30:12:020224	30:12:020225
197	30:12:020227	30:12:020228	30:12:020229	30:12:020230	30:12:020231
198	30:12:020233	30:12:020234	30:12:020235	30:12:020236	30:12:020237
199	30:12:020239	30:12:020240	30:12:020241	30:12:020242	30:12:020243
200	30:12:020245	30:12:020246	30:12:020247	30:12:020248	30:12:020249
201	30:12:020251	30:12:020252	30:12:020253	30:12:020254	30:12:020255
202	30:12:020257	30:12:020258	30:12:020259	30:12:020260	30:12:020261
203	30:12:020263	30:12:020264	30:12:020265	30:12:020266	30:12:020267
204	30:12:020270	30:12:020271	30:12:020272	30:12:020273	30:12:020274
205	30:12:020276	30:12:020277	30:12:020278	30:12:020279	30:12:020280
206	30:12:020283	30:12:020284	30:12:020285	30:12:020286	30:12:020287
207	30:12:020289	30:12:020290	30:12:020291	30:12:020292	30:12:020293
208	30:12:020295	30:12:020296	30:12:020297	30:12:020298	30:12:020300
209	30:12:020303	30:12:020304	30:12:020305	30:12:020307	30:12:020309
210	30:12:020311	30:12:020331	30:12:020332	30:12:020333	30:12:020334
211	30:12:020336	30:12:020337	30:12:020338	30:12:020339	30:12:020340
212	30:12:020343	30:12:020344	30:12:020345	30:12:020346	30:12:020347
213	30:12:020349	30:12:020350	30:12:020360	30:12:020362	30:12:020363
214	30:12:020365	30:12:020366	30:12:020434	30:12:020435	30:12:020436
215	30:12:020439	30:12:020441	30:12:020490	30:12:020494	30:12:020495
216	30:12:020497	30:12:020498	30:12:020502	30:12:020503	30:12:020504
217	30:12:020506	30:12:020507	30:12:020508	30:12:020509	30:12:020510
218	30:12:020512	30:12:020513	30:12:020514	30:12:020515	30:12:020516
219	30:12:020518	30:12:020519	30:12:020520	30:12:020521	30:12:020522
220	30:12:020524	30:12:020525	30:12:020526	30:12:020527	30:12:020529
221	30:12:020532	30:12:020533	30:12:020534	30:12:020535	30:12:020543
222	30:12:020550	30:12:020551	30:12:020554	30:12:020555	30:12:020564
223	30:12:020567	30:12:020568	30:12:020572	30:12:020573	30:12:020574
224	30:12:020576	30:12:020578	30:12:020579	30:12:020580	30:12:020581
225	30:12:020585	30:12:020586	30:12:020587	30:12:020588	30:12:020589
226	30:12:020594	30:12:020595	30:12:020596	30:12:020597	30:12:020598
227	30:12:020600	30:12:020601	30:12:020602	30:12:020603	30:12:020604
228	30:12:020606	30:12:020608	30:12:020610	30:12:020623	30:12:020624
229	30:12:020626	30:12:020627	30:12:020628	30:12:020629	30:12:020630

230	30:12:020632	30:12:020633	30:12:020634	30:12:020636	30:12:020638
231	30:12:020640	30:12:020641	30:12:020642	30:12:020643	30:12:020644
232	30:12:020646	30:12:020647	30:12:020648	30:12:020649	30:12:020651
233	30:12:020653	30:12:020654	30:12:020655	30:12:020657	30:12:020658
234	30:12:020660	30:12:020661	30:12:020662	30:12:020663	30:12:020664
235	30:12:020672	30:12:020674	30:12:020675	30:12:020676	30:12:020678
236	30:12:020681	30:12:020683	30:12:020684	30:12:020686	30:12:020687
237	30:12:020689	30:12:020691	30:12:020692	30:12:020698	30:12:020699
238	30:12:020701	30:12:020702	30:12:020703	30:12:020704	30:12:020705
239	30:12:020709	30:12:020710	30:12:020711	30:12:020712	30:12:020713
240	30:12:020716	30:12:020717	30:12:020718	30:12:020720	30:12:020724
241	30:12:020728	30:12:020730	30:12:020731	30:12:020732	30:12:020733
242	30:12:020735	30:12:020736	30:12:020737	30:12:020738	30:12:020739
243	30:12:020741	30:12:020742	30:12:020743	30:12:020744	30:12:020745
244	30:12:020747	30:12:020748	30:12:020751	30:12:020752	30:12:020755
245	30:12:020757	30:12:020758	30:12:020759	30:12:020766	30:12:020768
246	30:12:020770	30:12:020771	30:12:020776	30:12:020777	30:12:020778
247	30:12:020780	30:12:020781	30:12:020785	30:12:020786	30:12:020787
248	30:12:020789	30:12:020790	30:12:020791	30:12:020793	30:12:020794
249	30:12:020796	30:12:020797	30:12:020802	30:12:020804	30:12:020807
250	30:12:020810	30:12:020811	30:12:020812	30:12:020813	30:12:020815
251	30:12:020817	30:12:020818	30:12:020820	30:12:020821	30:12:020822
252	30:12:020825	30:12:020826	30:12:020829	30:12:020835	30:12:020837
253	30:12:020855	30:12:020857	30:12:020861	30:12:020862	30:12:020863
254	30:12:020872	30:12:020873	30:12:020875	30:12:020876	30:12:020880
255	30:12:020883	30:12:020884	30:12:020886	30:12:020888	30:12:020897
256	30:12:020905	30:12:020913	30:12:020914	30:12:020915	30:12:020918
257	30:12:020920	30:12:020921	30:12:020922	30:12:020923	30:12:020924
258	30:12:020926	30:12:020927	30:12:020928	30:12:020929	30:12:020930
259	30:12:020932	30:12:020933	30:12:020934	30:12:020935	30:12:020937
260	30:12:020940	30:12:020946	30:12:020948	30:12:020949	30:12:020950
261	30:12:020957	30:12:020958	30:12:020959	30:12:020960	30:12:020961
262	30:12:020964	30:12:020965	30:12:020966	30:12:020967	30:12:020968
263	30:12:020973	30:12:020975	30:12:020981	30:12:020984	30:12:020985
264	30:12:020987	30:12:020988	30:12:020989	30:12:020990	30:12:020994
265	30:12:020997	30:12:020998	30:12:020999	30:12:021000	30:12:021003
266	30:12:021009	30:12:021010	30:12:021011	30:12:021013	30:12:021014
267	30:12:021020	30:12:021021	30:12:021022	30:12:021023	30:12:021024
268	30:12:021027	30:12:021028	30:12:021029	30:12:021030	30:12:021031
269	30:12:021033	30:12:021034	30:12:021035	30:12:021037	30:12:021038
270	30:12:021055	30:12:021056	30:12:021089	30:12:021091	30:12:021092
271	30:12:021094	30:12:021096	30:12:021097	30:12:021098	30:12:021117
272	30:12:021119	30:12:021120	30:12:021121	30:12:021130	30:12:021133
273	30:12:021135	30:12:021136	30:12:021137	30:12:021138	30:12:021139

274	30:12:021142	30:12:021145	30:12:021147	30:12:022000	30:12:022001
275	30:12:022004	30:12:022005	30:12:022006	30:12:022008	30:12:022011
276	30:12:022019	30:12:022020	30:12:022021	30:12:022023	30:12:022024
277	30:12:022028	30:12:022034	30:12:022035	30:12:022036	30:12:022037
278	30:12:022039	30:12:022040	30:12:022041	30:12:022042	30:12:022043
279	30:12:022049	30:12:022054	30:12:022055	30:12:022056	30:12:022057
280	30:12:022071	30:12:022074	30:12:022094	30:12:022099	30:12:022100
281	30:12:022103	30:12:022105	30:12:022106	30:12:022107	30:12:022112
282	30:12:030003	30:12:030004	30:12:030005	30:12:030006	30:12:030007
283	30:12:030009	30:12:030010	30:12:030011	30:12:030012	30:12:030013
284	30:12:030015	30:12:030016	30:12:030017	30:12:030019	30:12:030020
285	30:12:030022	30:12:030023	30:12:030024	30:12:030025	30:12:030026
286	30:12:030028	30:12:030029	30:12:030030	30:12:030031	30:12:030032
287	30:12:030034	30:12:030035	30:12:030036	30:12:030037	30:12:030038
288	30:12:030040	30:12:030041	30:12:030042	30:12:030043	30:12:030044
289	30:12:030046	30:12:030047	30:12:030048	30:12:030049	30:12:030050
290	30:12:030052	30:12:030053	30:12:030054	30:12:030055	30:12:030056
291	30:12:030058	30:12:030059	30:12:030060	30:12:030061	30:12:030062
292	30:12:030064	30:12:030065	30:12:030066	30:12:030067	30:12:030068
293	30:12:030070	30:12:030071	30:12:030072	30:12:030073	30:12:030074
294	30:12:030076	30:12:030077	30:12:030078	30:12:030079	30:12:030080
295	30:12:030083	30:12:030084	30:12:030085	30:12:030086	30:12:030087
296	30:12:030089	30:12:030090	30:12:030091	30:12:030092	30:12:030093
297	30:12:030095	30:12:030096	30:12:030097	30:12:030098	30:12:030099
298	30:12:030101	30:12:030102	30:12:030103	30:12:030104	30:12:030105
299	30:12:030108	30:12:030109	30:12:030110	30:12:030111	30:12:030112
300	30:12:030114	30:12:030115	30:12:030116	30:12:030117	30:12:030118
301	30:12:030120	30:12:030121	30:12:030122	30:12:030123	30:12:030124
302	30:12:030126	30:12:030127	30:12:030128	30:12:030129	30:12:030130
303	30:12:030132	30:12:030133	30:12:030134	30:12:030135	30:12:030136
304	30:12:030138	30:12:030139	30:12:030140	30:12:030141	30:12:030142
305	30:12:030144	30:12:030145	30:12:030146	30:12:030147	30:12:030148
306	30:12:030150	30:12:030151	30:12:030152	30:12:030153	30:12:030154
307	30:12:030156	30:12:030157	30:12:030158	30:12:030159	30:12:030160
308	30:12:030162	30:12:030163	30:12:030164	30:12:030165	30:12:030166
309	30:12:030168	30:12:030169	30:12:030170	30:12:030171	30:12:030172
310	30:12:030174	30:12:030175	30:12:030177	30:12:030179	30:12:030180
311	30:12:030182	30:12:030183	30:12:030184	30:12:030187	30:12:030188
312	30:12:030190	30:12:030191	30:12:030192	30:12:030193	30:12:030194
313	30:12:030196	30:12:030197	30:12:030198	30:12:030199	30:12:030200
314	30:12:030202	30:12:030203	30:12:030204	30:12:030205	30:12:030206
315	30:12:030208	30:12:030209	30:12:030210	30:12:030211	30:12:030212
316	30:12:030214	30:12:030215	30:12:030216	30:12:030217	30:12:030218
317	30:12:030220	30:12:030221	30:12:030222	30:12:030223	30:12:030224

318	30:12:030226	30:12:030227	30:12:030228	30:12:030229	30:12:030230
319	30:12:030232	30:12:030233	30:12:030234	30:12:030235	30:12:030236
320	30:12:030238	30:12:030239	30:12:030240	30:12:030241	30:12:030242
321	30:12:030244	30:12:030245	30:12:030246	30:12:030248	30:12:030249
322	30:12:030251	30:12:030252	30:12:030253	30:12:030254	30:12:030256
323	30:12:030258	30:12:030260	30:12:030261	30:12:030277	30:12:030281
324	30:12:030283	30:12:030284	30:12:030285	30:12:030286	30:12:030287
325	30:12:030289	30:12:030290	30:12:030291	30:12:030292	30:12:030293
326	30:12:030297	30:12:030301	30:12:030302	30:12:030303	30:12:030304
327	30:12:030306	30:12:030307	30:12:030308	30:12:030309	30:12:030310
328	30:12:030312	30:12:030313	30:12:030314	30:12:030316	30:12:030317
329	30:12:030319	30:12:030320	30:12:030321	30:12:030323	30:12:030324
330	30:12:030326	30:12:030327	30:12:030328	30:12:030329	30:12:030331
331	30:12:030341	30:12:030342	30:12:030343	30:12:030344	30:12:030355
332	30:12:030358	30:12:030363	30:12:030364	30:12:030370	30:12:030375
333	30:12:030379	30:12:030387	30:12:030390	30:12:030391	30:12:030392
334	30:12:030394	30:12:030395	30:12:030396	30:12:030397	30:12:030398
335	30:12:030403	30:12:030404	30:12:030415	30:12:030423	30:12:030425
336	30:12:030429	30:12:030436	30:12:030438	30:12:030444	30:12:030445
337	30:12:030450	30:12:030451	30:12:030452	30:12:030457	30:12:030458
338	30:12:030487	30:12:030488	30:12:030489	30:12:030490	30:12:030491
339	30:12:030493	30:12:030496	30:12:030500	30:12:030501	30:12:030502
340	30:12:030504	30:12:030505	30:12:030506	30:12:030507	30:12:030508
341	30:12:030510	30:12:030511	30:12:030512	30:12:030513	30:12:030519
342	30:12:030521	30:12:030522	30:12:030523	30:12:030524	30:12:030525
343	30:12:030527	30:12:030528	30:12:030529	30:12:030530	30:12:030531
344	30:12:030533	30:12:030535	30:12:030540	30:12:030543	30:12:030556
345	30:12:030562	30:12:030563	30:12:030564	30:12:030565	30:12:030566
346	30:12:030571	30:12:030572	30:12:030573	30:12:030574	30:12:030575
347	30:12:030578	30:12:030579	30:12:030580	30:12:030581	30:12:030586
348	30:12:030591	30:12:030596	30:12:030597	30:12:030598	30:12:030599
349	30:12:030603	30:12:030604	30:12:030605	30:12:030606	30:12:030607
350	30:12:030609	30:12:030611	30:12:030612	30:12:030613	30:12:030614
351	30:12:030617	30:12:030620	30:12:030624	30:12:030625	30:12:030629
352	30:12:030642	30:12:030643	30:12:030645	30:12:030650	30:12:030652
353	30:12:030657	30:12:030658	30:12:030662	30:12:030663	30:12:030664
354	30:12:030669	30:12:030670	30:12:030671	30:12:030672	30:12:030673
355	30:12:030675	30:12:030676	30:12:030677	30:12:030678	30:12:030679
356	30:12:030683	30:12:030692	30:12:030704	30:12:030705	30:12:030706
357	30:12:030708	30:12:030709	30:12:030711	30:12:030712	30:12:030713
358	30:12:030716	30:12:030717	30:12:030718	30:12:030720	30:12:030725
359	30:12:030728	30:12:030729	30:12:030730	30:12:030731	30:12:030732
360	30:12:030740	30:12:030741	30:12:030742	30:12:030743	30:12:030744
361	30:12:030746	30:12:030747	30:12:030748	30:12:030749	30:12:030750

362	30:12:030752	30:12:030756	30:12:030757	30:12:030758	30:12:030759
363	30:12:030761	30:12:030762	30:12:030763	30:12:030765	30:12:030766
364	30:12:030768	30:12:030771	30:12:030778	30:12:030780	30:12:030781
365	30:12:030783	30:12:030784	30:12:030785	30:12:030787	30:12:030791
366	30:12:030794	30:12:030795	30:12:030798	30:12:030799	30:12:030800
367	30:12:030802	30:12:030803	30:12:030807	30:12:030808	30:12:030809
368	30:12:030833	30:12:030835	30:12:030843	30:12:030844	30:12:030845
369	30:12:030848	30:12:030849	30:12:030850	30:12:030858	30:12:030859
370	30:12:030861	30:12:030862	30:12:030863	30:12:030900	30:12:030901
371	30:12:032002	30:12:032003	30:12:032004	30:12:032005	30:12:032010
372	30:12:032014	30:12:032015	30:12:032016	30:12:032018	30:12:032019
373	30:12:032021	30:12:032022	30:12:032023	30:12:032024	30:12:032025
374	30:12:032029	30:12:032030	30:12:032031	30:12:032034	30:12:032035
375	30:12:032039	30:12:032040	30:12:032041	30:12:032042	30:12:032043
376	30:12:032046	30:12:032050	30:12:032051	30:12:032055	30:12:032056
377	30:12:032060	30:12:032066	30:12:032071	30:12:032072	30:12:032073
378	30:12:032075	30:12:032076	30:12:032077	30:12:032078	30:12:032081
379	30:12:032083	30:12:032084	30:12:032085	30:12:032086	30:12:032087
380	30:12:032091	30:12:032092	30:12:032093	30:12:032094	30:12:032095
381	30:12:032097	30:12:032098	30:12:032099	30:12:032100	30:12:032101
382	30:12:032103	30:12:032104	30:12:032105	30:12:032106	30:12:032107
383	30:12:032109	30:12:032110	30:12:032111	30:12:032112	30:12:032113
384	30:12:032116	30:12:032117	30:12:032119	30:12:032120	30:12:032121
385	30:12:032126	30:12:032128	30:12:032131	30:12:032132	30:12:032133
386	30:12:032135	30:12:032136	30:12:040001	30:12:040002	30:12:040003
387	30:12:040011	30:12:040012	30:12:040014	30:12:040015	30:12:040016
388	30:12:040018	30:12:040019	30:12:040020	30:12:040021	30:12:040022
389	30:12:040029	30:12:040039	30:12:040040	30:12:040041	30:12:040042
390	30:12:040044	30:12:040045	30:12:040046	30:12:040047	30:12:040048
391	30:12:040052	30:12:040058	30:12:040059	30:12:040061	30:12:040063
392	30:12:040066	30:12:040067	30:12:040070	30:12:040071	30:12:040072
393	30:12:040074	30:12:040076	30:12:040077	30:12:040079	30:12:040080
394	30:12:040084	30:12:040085	30:12:040086	30:12:040087	30:12:040093
395	30:12:040099	30:12:040102	30:12:040107	30:12:040147	30:12:040214
396	30:12:040254	30:12:040255	30:12:040257	30:12:040258	30:12:040261
397	30:12:040264	30:12:040269	30:12:040271	30:12:040272	30:12:040273
398	30:12:040276	30:12:040281	30:12:040286	30:12:040292	30:12:040293
399	30:12:040295	30:12:040297	30:12:040298	30:12:040305	30:12:040308
400	30:12:040323	30:12:040332	30:12:040333	30:12:040336	30:12:040338
401	30:12:040343	30:12:040344	30:12:040345	30:12:040346	30:12:040351
402	30:12:040353	30:12:040354	30:12:040355	30:12:040356	30:12:040358
403	30:12:040360	30:12:040361	30:12:040362	30:12:040363	30:12:040366
404	30:12:040368	30:12:040369	30:12:040372	30:12:040375	30:12:040376
405	30:12:040378	30:12:040379	30:12:040380	30:12:040381	30:12:040382

406	30:12:040384	30:12:040385	30:12:040386	30:12:040389	30:12:040390
407	30:12:040392	30:12:040393	30:12:040394	30:12:040395	30:12:040396
408	30:12:040398	30:12:040399	30:12:040400	30:12:040401	30:12:040402
409	30:12:040404	30:12:040405	30:12:040406	30:12:040407	30:12:040408
410	30:12:040410	30:12:040411	30:12:040412	30:12:040413	30:12:040416
411	30:12:040418	30:12:040419	30:12:040420	30:12:040424	30:12:040428
412	30:12:040433	30:12:040434	30:12:040436	30:12:040439	30:12:040446
413	30:12:040459	30:12:040467	30:12:040469	30:12:040470	30:12:040471
414	30:12:040474	30:12:040475	30:12:040476	30:12:040477	30:12:040478
415	30:12:040480	30:12:040481	30:12:040482	30:12:040483	30:12:040484
416	30:12:040486	30:12:040487	30:12:040488	30:12:040489	30:12:040493
417	30:12:040495	30:12:040496	30:12:040499	30:12:040500	30:12:040501
418	30:12:040503	30:12:040504	30:12:040507	30:12:040508	30:12:040511
419	30:12:040515	30:12:040518	30:12:040520	30:12:040521	30:12:040523
420	30:12:040525	30:12:040526	30:12:040527	30:12:040528	30:12:040531
421	30:12:040533	30:12:040539	30:12:040540	30:12:040541	30:12:040542
422	30:12:040544	30:12:040545	30:12:040546	30:12:040547	30:12:040548
423	30:12:040550	30:12:040551	30:12:040552	30:12:040553	30:12:040554
424	30:12:040556	30:12:040557	30:12:040558	30:12:040559	30:12:040560
425	30:12:040563	30:12:040564	30:12:040565	30:12:040566	30:12:040567
426	30:12:040569	30:12:040570	30:12:040571	30:12:040572	30:12:040573
427	30:12:040638	30:12:040639	30:12:040640	30:12:040641	30:12:040642
428	30:12:040644	30:12:040645	30:12:040646	30:12:040647	30:12:040648
429	30:12:040650	30:12:040651	30:12:040652	30:12:040653	30:12:040654
430	30:12:040656	30:12:040657	30:12:040658	30:12:040659	30:12:040660
431	30:12:040669	30:12:040670	30:12:040672	30:12:040677	30:12:040678
432	30:12:040688	30:12:040689	30:12:040691	30:12:040692	30:12:040693
433	30:12:040695	30:12:040696	30:12:040697	30:12:040698	30:12:040700
434	30:12:040702	30:12:040703	30:12:040704	30:12:040705	30:12:040706
435	30:12:040708	30:12:040709	30:12:040710	30:12:040712	30:12:040713
436	30:12:040715	30:12:040716	30:12:040717	30:12:040718	30:12:040719
437	30:12:040723	30:12:040724	30:12:040725	30:12:040731	30:12:040732
438	30:12:040734	30:12:040735	30:12:040736	30:12:040737	30:12:040738
439	30:12:040740	30:12:040742	30:12:040743	30:12:040744	30:12:040745
440	30:12:040748	30:12:040749	30:12:040750	30:12:040751	30:12:040752
441	30:12:040754	30:12:040755	30:12:040756	30:12:040757	30:12:040758
442	30:12:040760	30:12:040761	30:12:040762	30:12:040763	30:12:040764
443	30:12:040766	30:12:040767	30:12:040768	30:12:040769	30:12:040770
444	30:12:040772	30:12:040773	30:12:040774	30:12:040775	30:12:040776
445	30:12:040783	30:12:040784	30:12:040787	30:12:040788	30:12:040791
446	30:12:040794	30:12:040795	30:12:040796	30:12:040797	30:12:040798
447	30:12:040800	30:12:040804	30:12:040805	30:12:040806	30:12:040807
448	30:12:040809	30:12:040810	30:12:040811	30:12:040812	30:12:040813
449	30:12:040815	30:12:040816	30:12:040817	30:12:040818	30:12:040819

450	30:12:040821	30:12:040828	30:12:040832	30:12:040835	30:12:040836
451	30:12:040838	30:12:040839	30:12:040841	30:12:040842	30:12:040843
452	30:12:040845	30:12:040846	30:12:040847	30:12:040848	30:12:040849
453	30:12:040851	30:12:040852	30:12:040853	30:12:040854	30:12:040855
454	30:12:040857	30:12:040858	30:12:040859	30:12:040860	30:12:040861
455	30:12:040864	30:12:040865	30:12:040867	30:12:040872	30:12:040873
456	30:12:040875	30:12:040876	30:12:040877	30:12:040878	30:12:040879
457	30:12:040881	30:12:040882	30:12:040883	30:12:040884	30:12:040885
458	30:12:040888	30:12:040890	30:12:040892	30:12:040893	30:12:040894
459	30:12:040900	30:12:040901	30:12:040902	30:12:040903	30:12:040904
460	30:12:040906	30:12:040907	30:12:040909	30:12:040910	30:12:040911
461	30:12:040915	30:12:040916	30:12:040917	30:12:040918	30:12:040919
462	30:12:040921	30:12:040922	30:12:040923	30:12:040924	30:12:040925
463	30:12:040927	30:12:040928	30:12:040929	30:12:040934	30:12:040935
464	30:12:040941	30:12:040942	30:12:040943	30:12:040946	30:12:040947
465	30:12:040965	30:12:040966	30:12:040967	30:12:040968	30:12:040969
466	30:12:040971	30:12:040972	30:12:040973	30:12:040974	30:12:040975
467	30:12:040977	30:12:040978	30:12:040979	30:12:040980	30:12:040981
468	30:12:040984	30:12:040985	30:12:040986	30:12:040987	30:12:040988
469	30:12:040990	30:12:040991	30:12:040992	30:12:040993	30:12:041000
470	30:12:041002	30:12:041003	30:12:041008	30:12:041011	30:12:041012
471	30:12:041014	30:12:041018	30:12:041020	30:12:041021	30:12:041022
472	30:12:041030	30:12:041031	30:12:041032	30:12:041035	30:12:041038
473	30:12:041042	30:12:041044	30:12:041045	30:12:041046	30:12:041047
474	30:12:041049	30:12:041050	30:12:041051	30:12:041053	30:12:041054
475	30:12:041056	30:12:041057	30:12:041058	30:12:041059	30:12:041060
476	30:12:041062	30:12:041063	30:12:041071	30:12:041073	30:12:041074
477	30:12:041076	30:12:041077	30:12:041078	30:12:041079	30:12:041080
478	30:12:041083	30:12:041084	30:12:041085	30:12:041093	30:12:041094
479	30:12:041097	30:12:041098	30:12:041099	30:12:041100	30:12:041101
480	30:12:041103	30:12:041104	30:12:041105	30:12:041106	30:12:041107
481	30:12:041115	30:12:041116	30:12:041117	30:12:041118	30:12:041120
482	30:12:041132	30:12:041137	30:12:041152	30:12:041166	30:12:041167
483	30:12:041169	30:12:041180	30:12:041189	30:12:041196	30:12:041198
484	30:12:041200	30:12:041232	30:12:041260	30:12:041271	30:12:041272
485	30:12:041276	30:12:041278	30:12:041280	30:12:041281	30:12:041282
486	30:12:041284	30:12:041285	30:12:041286	30:12:041287	30:12:041288
487	30:12:041312	30:12:041313	30:12:041314	30:12:041315	30:12:041316
488	30:12:041318	30:12:041319	30:12:041320	30:12:041321	30:12:041322
489	30:12:041324	30:12:041325	30:12:041326	30:12:041328	30:12:041329
490	30:12:041331	30:12:041332	30:12:041333	30:12:041334	30:12:041335
491	30:12:041337	30:12:041338	30:12:041339	30:12:041340	30:12:041341
492	30:12:041355	30:12:041356	30:12:041357	30:12:041364	30:12:041366
493	30:12:041372	30:12:041373	30:12:041374	30:12:041379	30:12:041381

494	30:12:041389	30:12:041390	30:12:041392	30:12:041393	30:12:041394
495	30:12:041396	30:12:041397	30:12:041398	30:12:041399	30:12:041400
496	30:12:041402	30:12:041407	30:12:041409	30:12:041412	30:12:041413
497	30:12:041415	30:12:041416	30:12:041418	30:12:041421	30:12:041422
498	30:12:041424	30:12:041425	30:12:041426	30:12:041427	30:12:041439
499	30:12:041446	30:12:041447	30:12:041448	30:12:041450	30:12:041451
500	30:12:041454	30:12:041455	30:12:041456	30:12:041457	30:12:041458
501	30:12:041460	30:12:041462	30:12:041463	30:12:041464	30:12:041467
502	30:12:041474	30:12:041475	30:12:041476	30:12:041477	30:12:041478
503	30:12:041484	30:12:041485	30:12:041486	30:12:041488	30:12:041490
504	30:12:041492	30:12:041493	30:12:041494	30:12:041495	30:12:041496
505	30:12:041498	30:12:041499	30:12:041500	30:12:041506	30:12:041507
506	30:12:041509	30:12:041510	30:12:041511	30:12:041514	30:12:041517
507	30:12:041522	30:12:041524	30:12:041525	30:12:041526	30:12:041527
508	30:12:041529	30:12:041530	30:12:041531	30:12:041532	30:12:041533
509	30:12:041535	30:12:041536	30:12:041537	30:12:041538	30:12:041539
510	30:12:041541	30:12:041542	30:12:041543	30:12:041544	30:12:041545
511	30:12:041548	30:12:041549	30:12:041550	30:12:041551	30:12:041552
512	30:12:041554	30:12:041555	30:12:041556	30:12:041557	30:12:041558
513	30:12:041560	30:12:041561	30:12:041562	30:12:041563	30:12:041565
514	30:12:041583	30:12:041584	30:12:041585	30:12:041586	30:12:041587
515	30:12:041589	30:12:041590	30:12:041596	30:12:041600	30:12:041606
516	30:12:041611	30:12:041618	30:12:041619	30:12:041620	30:12:041621
517	30:12:041623	30:12:041625	30:12:041629	30:12:041630	30:12:041631
518	30:12:041637	30:12:041638	30:12:041642	30:12:041647	30:12:041648
519	30:12:041660	30:12:041664	30:12:041676	30:12:041679	30:12:041680
520	30:12:041682	30:12:041684	30:12:041685	30:12:041689	30:12:041706
521	30:12:041724	30:12:041729	30:12:041732	30:12:041733	30:12:041734
522	30:12:041736	30:12:041737	30:12:041738	30:12:041739	30:12:041740
523	30:12:041797	30:12:041798	30:12:041799	30:12:041800	30:12:041801
524	30:12:041803	30:12:041805	30:12:041806	30:12:041807	30:12:041808
525	30:12:041814	30:12:041820	30:12:041821	30:12:042000	30:12:042001
526	30:12:042003	30:12:042005	30:12:042007	30:12:042008	30:12:042009
527	30:12:042012	30:12:042014	30:12:042015	30:12:042016	30:12:042017
528	30:12:042019	30:12:042021	30:12:042022	30:12:042023	30:12:042024
529	30:12:042026	30:12:042027	30:12:042028	30:12:042029	30:12:042030
530	30:12:042032	30:12:042033	30:12:042034	30:12:042035	30:12:042036
531	30:12:042039	30:12:042042	30:12:042044	30:12:042046	30:12:042047
532	30:12:042051	30:12:042052	30:12:042053	30:12:042056	30:12:042057
533	30:12:042060	30:12:042061	30:12:042062	30:12:042063	30:12:042065
534	30:04:030202	30:04:030205	30:04:030206	30:04:030207	30:04:060203
535	30:04:060102	30:05:030302	30:05:040103	30:09:141201	30:09:120801
536	30:09:051518	30:09:050201	30:09:050405	30:09:051516	30:09:050408
537	30:07:220602	30:07:220701	30:07:221301	30:07:230101	30:07:280101

538	30:02:070105	30:02:070201	30:02:070401	30:02:070402	30:12:040352
539	30:12:022060	30:12:010084	30:12:020256	30:12:030125	30:12:040359
540	30:02:160701	30:12:010090	30:12:020262	30:12:030131	30:12:040367
541	30:04:020101	30:12:010097	30:12:020268	30:12:030137	30:12:040377
542	30:04:020202	30:12:010104	30:12:020275	30:12:030143	30:12:040383
543	30:04:020401	30:12:010110	30:12:020281	30:12:030149	30:12:040391
544	30:04:030104	30:12:010118	30:12:020288	30:12:030155	30:12:040397
545	30:04:060301	30:12:010124	30:12:020294	30:12:030161	30:12:040403
546	30:05:010104	30:12:010130	30:12:020302	30:12:030167	30:12:040409
547	30:05:010110	30:12:010136	30:12:020310	30:12:030173	30:12:040417
548	30:05:010116	30:12:010142	30:12:020335	30:12:030181	30:12:040429
549	30:05:020202	30:12:010148	30:12:020342	30:12:030189	30:12:040456
550	30:05:030101	30:12:010154	30:12:020348	30:12:030195	30:12:040472
551	30:05:030107	30:12:010160	30:12:020364	30:12:030201	30:12:040479
552	30:05:030113	30:12:010166	30:12:020437	30:12:030207	30:12:040485
553	30:05:030119	30:12:010172	30:12:020496	30:12:030213	30:12:040494
554	30:05:030204	30:12:010178	30:12:020505	30:12:030219	30:12:040502
555	30:08:000000	30:12:010184	30:12:020511	30:12:030225	30:12:040512
556	30:08:070101	30:12:010191	30:12:020517	30:12:030231	30:12:040524
557	30:08:070301	30:12:010198	30:12:020523	30:12:030237	30:12:040532
558	30:08:110105	30:12:010204	30:12:020530	30:12:030243	30:12:040543
559	30:08:110111	30:12:010212	30:12:020547	30:12:030250	30:12:040549
560	30:08:110601	30:12:010247	30:12:020566	30:12:030257	30:12:040555
561	30:08:120105	30:12:010253	30:12:020575	30:12:030282	30:12:040561
562	30:08:120111	30:12:010266	30:12:020582	30:12:030288	30:12:040568
563	30:08:120117	30:12:010291	30:12:020593	30:12:030294	30:12:040632
564	30:08:120123	30:12:010297	30:12:020599	30:12:030305	30:12:040643
565	30:08:120205	30:12:010304	30:12:020605	30:12:030311	30:12:040649
566	30:08:120301	30:12:010311	30:12:020625	30:12:030318	30:12:040655
567	30:08:130201	30:12:010318	30:12:020631	30:12:030325	30:12:040668
568	30:09:050103	30:12:010324	30:12:020639	30:12:030339	30:12:040679
569	30:09:050204	30:12:010330	30:12:020645	30:12:030357	30:12:040694
570	30:09:050404	30:12:010336	30:12:020652	30:12:030377	30:12:040701
571	30:09:050414	30:12:010342	30:12:020659	30:12:030393	30:12:040707
572	30:09:050603	30:12:010351	30:12:020666	30:12:030400	30:12:040714
573	30:09:051201	30:12:010359	30:12:020679	30:12:030426	30:12:040722
574	30:09:051503	30:12:010366	30:12:020688	30:12:030447	30:12:040733
575	30:09:051509	30:12:010375	30:12:020700	30:12:030480	30:12:040739
576	30:09:051515	30:12:010384	30:12:020706	30:12:030492	30:12:040746
577	30:09:070602	30:12:010393	30:12:020714	30:12:030503	30:12:040753
578	30:09:080206	30:12:010407	30:12:020726	30:12:030509	30:12:040759
579	30:09:080212	30:12:010431	30:12:020734	30:12:030520	30:12:040765
580	30:09:080218	30:12:010444	30:12:020740	30:12:030526	30:12:040771
581	30:09:080601	30:12:010478	30:12:020746	30:12:030532	30:12:040778

582	30:09:081201	30:12:010508	30:12:020756	30:12:030558	30:12:040793
583	30:09:090101	30:12:010552	30:12:020769	30:12:030569	30:12:040799
584	30:09:090204	30:12:010559	30:12:020779	30:12:030576	30:12:040808
585	30:09:090211	30:12:010565	30:12:020788	30:12:030589	30:12:040814
586	30:09:090305	30:12:010572	30:12:020795	30:12:030601	30:12:040820
587	30:09:090404	30:12:010578	30:12:020809	30:12:030608	30:12:040837
588	30:09:090410	30:12:010585	30:12:020816	30:12:030616	30:12:040844
589	30:09:090502	30:12:010593	30:12:020823	30:12:030630	30:12:040850
590	30:09:090603	30:12:010601	30:12:020847	30:12:030654	30:12:040856
591	30:09:090609	30:12:010607	30:12:020871	30:12:030668	30:12:040862
592	30:09:100101	30:12:010624	30:12:020881	30:12:030674	30:12:040874
593	30:09:100107	30:12:010640	30:12:020898	30:12:030682	30:12:040880
594	30:09:100401	30:12:010647	30:12:020919	30:12:030707	30:12:040887
595	30:09:110102	30:12:010657	30:12:020925	30:12:030714	30:12:040897
596	30:09:110601	30:12:010668	30:12:020931	30:12:030727	30:12:040905
597	30:09:110607	30:12:010680	30:12:020939	30:12:030733	30:12:040912
598	30:09:110902	30:12:010695	30:12:020955	30:12:030745	30:12:040920
599	30:09:120201	30:12:010724	30:12:020963	30:12:030751	30:12:040926
600	30:09:120402	30:12:010740	30:12:020969	30:12:030760	30:12:040940
601	30:09:120408	30:12:012001	30:12:020986	30:12:030767	30:12:040954
602	30:09:120507	30:12:012011	30:12:020996	30:12:030782	30:12:040970
603	30:09:130201	30:12:012018	30:12:021005	30:12:030793	30:12:040976
604	30:09:130305	30:12:012026	30:12:021019	30:12:030801	30:12:040983
605	30:09:130311	30:12:012034	30:12:021026	30:12:030810	30:12:040989
606	30:09:130317	30:12:012073	30:12:021032	30:12:030847	30:12:041001
607	30:09:130501	30:12:012080	30:12:021053	30:12:030860	30:12:041013
608	30:09:140104	30:12:020007	30:12:021093	30:12:032001	30:12:041028
609	30:09:140204	30:12:020013	30:12:021118	30:12:032012	30:12:041040
610	30:09:140403	30:12:020023	30:12:021134	30:12:032020	30:12:041048
611	30:09:140901	30:12:020033	30:12:021141	30:12:032026	30:12:041055
612	30:09:150401	30:12:020043	30:12:022003	30:12:032038	30:12:041061
613	30:09:150602	30:12:020051	30:12:022012	30:12:032044	30:12:041075
614	30:09:150802	30:12:020059	30:12:022026	30:12:032057	30:12:041081
615	30:09:160106	30:12:020068	30:12:022038	30:12:032074	30:12:041095
616	30:09:160401	30:12:020076	30:12:022045	30:12:032082	30:12:041102
617	30:09:160407	30:12:020091	30:12:022059	30:12:032089	30:12:041112
618	30:09:160413	30:12:020102	30:12:022102	30:12:032096	30:12:041123
619	30:09:160601	30:12:020114	30:12:030002	30:12:032102	30:12:041168
620	30:09:160706	30:12:020122	30:12:030008	30:12:032108	30:12:041199
621	30:09:160712	30:12:020129	30:12:030014	30:12:032114	30:12:041273
622	30:09:160905	30:12:020138	30:12:030021	30:12:032125	30:12:041283
623	30:09:161005	30:12:020144	30:12:030027	30:12:032134	30:12:041289
624	30:09:170101	30:12:020150	30:12:030033	30:12:040010	30:12:041317
625	30:12:010003	30:12:020156	30:12:030039	30:12:040017	30:12:041323

626	30:12:010009	30:12:020162	30:12:030045	30:12:040025	30:12:041330
627	30:12:010016	30:12:020169	30:12:030051	30:12:040043	30:12:041336
628	30:12:010023	30:12:020178	30:12:030057	30:12:040049	30:12:041342
629	30:12:010029	30:12:020187	30:12:030063	30:12:040064	30:12:041367
630	30:12:010035	30:12:020195	30:12:030069	30:12:040073	30:12:041386
631	30:12:010041	30:12:020202	30:12:030075	30:12:040081	30:12:041395
632	30:12:010047	30:12:020208	30:12:030082	30:12:040094	30:12:041401
633	30:12:010053	30:12:020214	30:12:030088	30:12:040232	30:12:041414
634	30:12:010060	30:12:020220	30:12:030094	30:12:040263	30:12:041423
635	30:12:010066	30:12:020226	30:12:030100	30:12:040275	30:12:041444
636	30:12:010072	30:12:020232	30:12:030106	30:12:040294	30:12:041453
637	30:12:010078	30:12:020238	30:12:030113	30:12:040322	30:12:041459
638	30:12:010084	30:12:020244	30:12:030119	30:12:040340	30:12:041809
639	30:12:041468	30:12:020250	30:12:042049	30:12:041809	30:12:042002
640	30:12:041479	30:12:041622	30:12:042058	30:12:042002	30:12:042010
641	30:12:041491	30:12:041632	30:12:042066	30:12:042010	30:12:042018
642	30:12:041497	30:12:041650	30:04:060404	30:12:042018	30:12:042025
643	30:12:041508	30:12:041681	30:09:120505	30:12:042025	30:12:042031
644	30:12:041518	30:12:041713	30:07:220601	30:12:042031	30:12:042037
645	30:12:041528	30:12:041735	30:02:070101	30:12:042037	30:12:041582
646	30:12:041534	30:12:041742	30:12:041553	30:12:041547	30:12:041588
647	30:12:041540	30:12:041802	30:12:041559	30:12:041609	—

4.4. Приаэродромная территория аэродрома гражданской авиации Астрахань (Нариманово) полностью или частично расположена в границах муниципальных образований Астраханской области, приведенных в таблице 1.3.

Таблица 1.3

№ п/п	Муниципальное образование
1	Володарский район
2	Икрянинский район
3	Камызякский район
4	Лиманский район
5	Наримановский район
6	Приволжский район
7	Городской округ Астрахань

4.5. Графическое изображение границ приаэродромной территории аэродрома гражданской авиации Астрахань (Нариманово) приведено на схемах 1.1, 1.2.

Схема 1.1

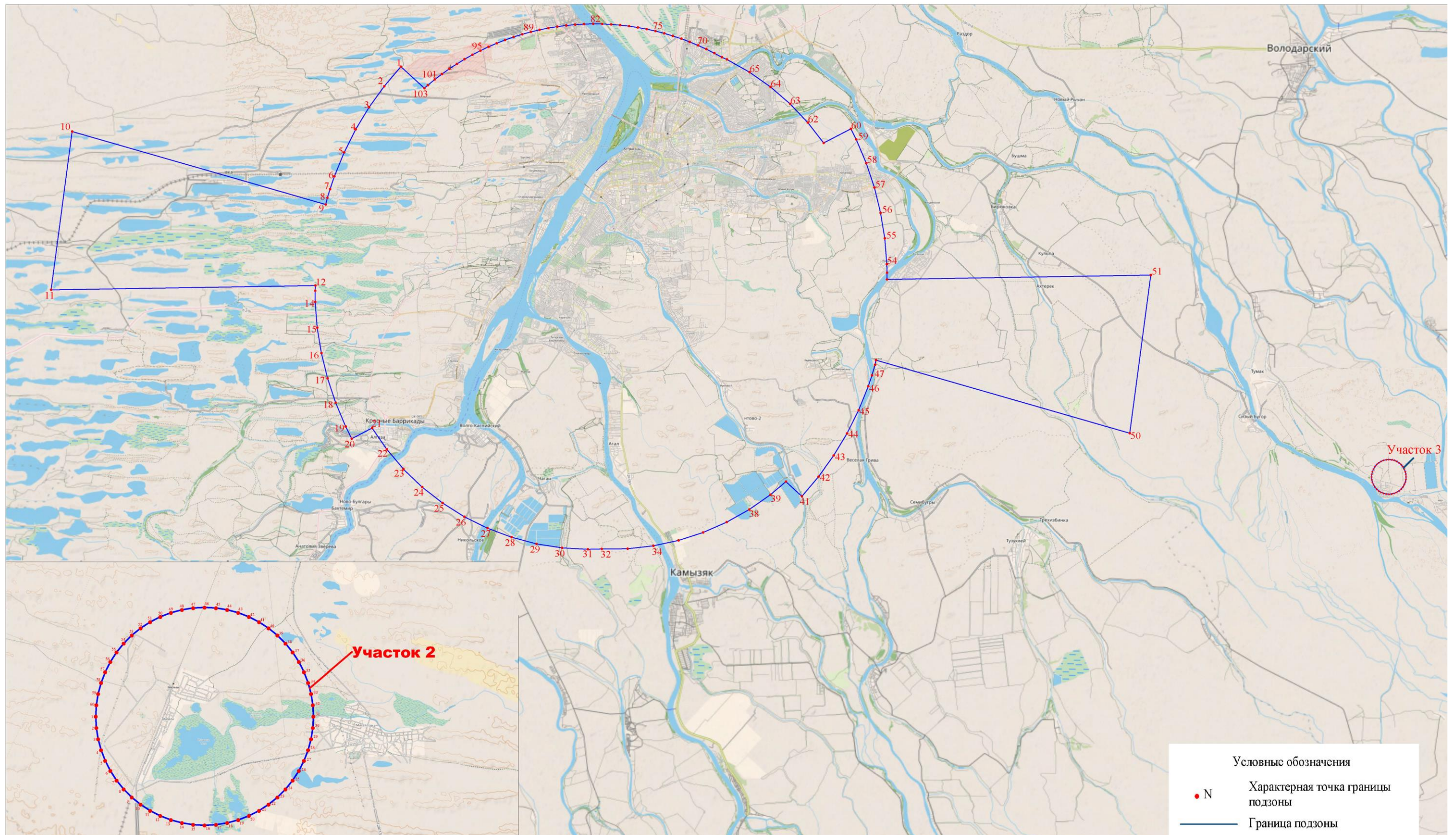
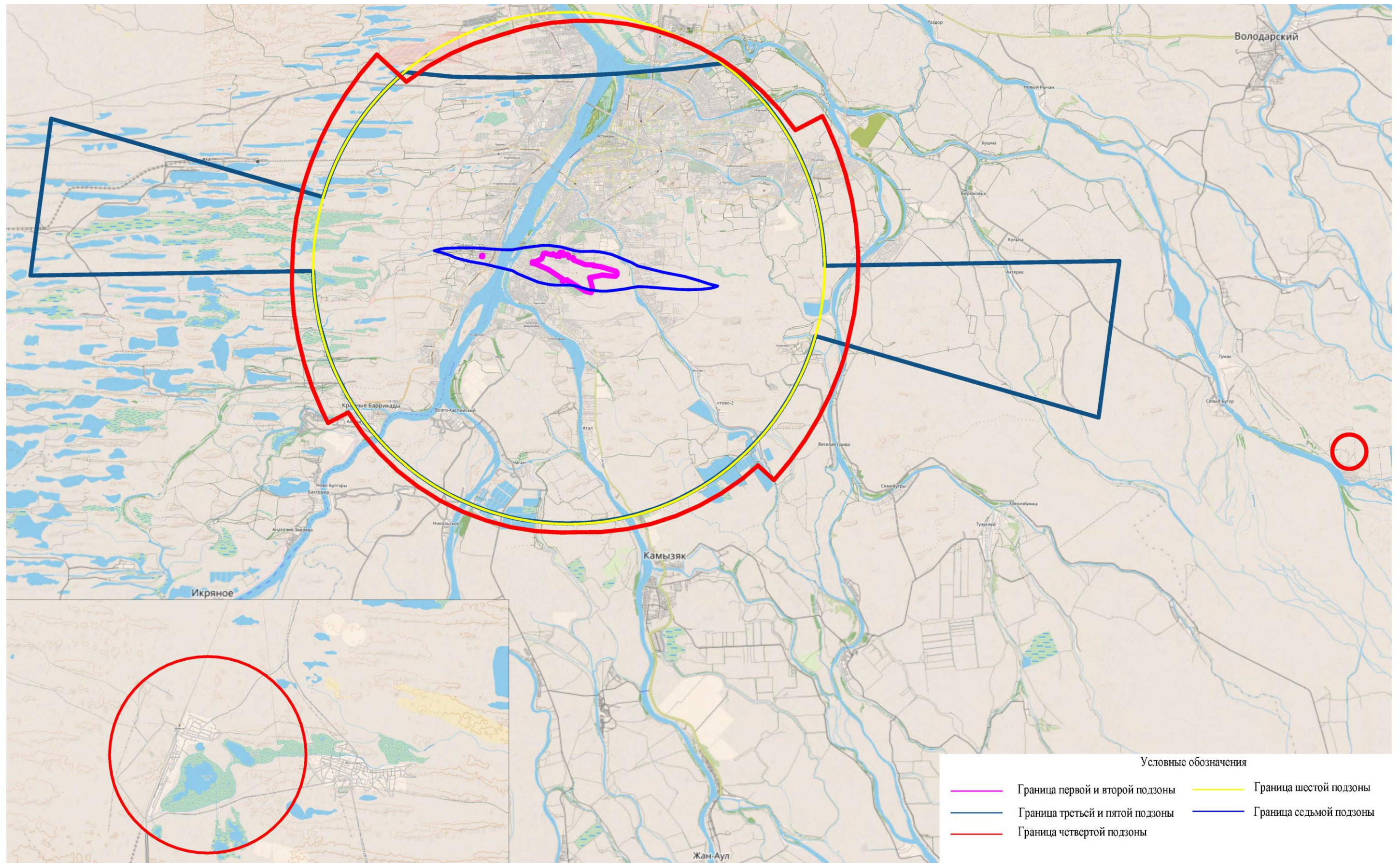


Схема 1.2



5. Описание границ первой подзоны:

5.1. Первая подзона приаэродромной территории аэродрома гражданской авиации Астрахань (Нариманово) 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 Астрахань (Нариманово) приведен в таблице 2.1.

Таблица 2.1

Обозначение характерных точек границ	Координаты МСК-30	
	X	Y
1	413103.00	2222488.00
2	413222.00	2222422.00
3	413248.00	2222332.00
4	413294.00	2222174.00
5	413483.00	2221519.00
6	413533.00	2221142.00
7	413539.00	2221095.00
8	413583.00	2221099.00
9	413592.00	2221086.00
10	413592.00	2221082.00
11	413584.00	2221073.00
12	413590.00	2220955.00
13	413591.00	2220918.00
14	413613.00	2220611.00
15	413845.00	2220017.00
16	413866.00	2219940.00
17	413866.00	2219940.00
18	413875.00	2219943.00
19	414011.00	2219913.00
20	414011.00	2219702.00
21	414011.00	2219702.00
22	414011.00	2219677.00
23	414026.00	2219660.00
24	414018.00	2219669.00
25	414019.00	2219684.00

26	414022.00	2219683.00
27	414029.00	2219681.00
28	414049.00	2219677.00
29	414108.00	2219654.00
30	414134.00	2219644.00
31	414138.00	2219642.00
32	414141.00	2219640.00
33	414144.00	2219637.00
34	414146.00	2219634.00
35	414147.00	2219630.00
36	414148.00	2219626.00
37	414149.00	2219622.00
38	414150.00	2219618.00
39	414150.00	2219610.00
40	414151.00	2219606.00
41	414151.00	2219582.00
42	414159.00	2219582.00
43	414195.00	2219579.00
44	414199.00	2219578.00
45	414203.00	2219578.00
46	414204.00	2219572.00
47	414209.00	2219534.00
48	414209.00	2219530.00
49	414209.00	2219526.00
50	414201.00	2219471.00
51	414202.00	2219383.00
52	414199.00	2219376.00
53	414202.00	2219368.00
54	414150.00	2219364.00
55	414151.00	2219356.00
56	414151.00	2219348.00
57	414151.00	2219344.00
58	414152.00	2219336.00
59	414152.00	2219332.00
60	414152.00	2219328.00
61	414156.00	2219326.00
62	414160.00	2219326.00
63	414164.00	2219324.00
64	414167.00	2219323.00
65	414170.00	2219320.00
66	414173.00	2219318.00
67	414174.00	2219314.00
68	414174.00	2219310.00

69	414173.00	2219281.00
70	414173.00	2219274.00
71	414173.00	2219270.00
72	414216.00	2219277.00
73	414228.00	2219279.00
74	414239.00	2219283.00
75	414259.00	2219287.00
76	414331.00	2219287.00
77	414334.00	2219286.00
78	414336.00	2219283.00
79	414337.00	2219255.00
80	414337.00	2219223.00
81	414338.00	2219219.00
82	414338.00	2219195.00
83	414338.00	2219191.00
84	414336.00	2219175.00
85	414336.00	2219171.00
86	414335.00	2219167.00
87	414335.00	2219159.00
88	414326.00	2219137.00
89	414317.00	2219130.00
90	414308.00	2219121.00
91	414257.00	2219105.00
92	414256.00	2219102.00
93	414255.00	2219098.00
94	414254.00	2219094.00
95	414252.00	2219087.00
96	414251.00	2219083.00
97	414250.00	2219080.00
98	414249.00	2219079.00
99	414231.00	2219097.00
100	414208.00	2219117.00
101	414207.00	2219117.00
102	414203.00	2219114.00
103	414202.00	2219113.00
104	414199.00	2219111.00
105	414143.00	2219071.00
106	414141.00	2219070.00
107	414133.00	2219082.00
108	414126.00	2219092.00
109	414097.00	2219106.00
110	414094.00	2219101.00
111	414123.00	2219089.00

112	414130.00	2219080.00
113	414145.00	2219057.00
114	414124.00	2219044.00
115	414119.00	2219051.00
116	414107.00	2219041.00
117	414103.00	2219039.00
118	414113.00	2219026.00
119	414125.00	2219007.00
120	414138.00	2218968.00
121	414155.00	2218952.00
122	414151.00	2218950.00
123	414155.00	2218946.00
124	414166.00	2218930.00
125	414156.00	2218919.00
126	414172.00	2218899.00
127	414171.00	2218898.00
128	414140.00	2218901.00
129	414119.00	2218907.00
130	414104.00	2218915.00
131	414248.00	2218725.00
132	414174.00	2218689.00
133	414176.00	2218677.00
134	414251.00	2218389.00
135	414282.00	2218266.00
136	414248.00	2218164.00
137	414034.00	2218087.00
138	413951.00	2218056.00
139	413904.00	2217956.00
140	413815.00	2217766.00
141	413801.00	2217737.00
142	413781.00	2217575.00
143	413775.00	2217523.00
144	413775.00	2217519.00
145	413772.00	2217516.00
146	413768.00	2217516.00
147	413689.00	2217505.00
148	413686.00	2217544.00
149	413681.00	2217592.00
150	413678.00	2217595.00
151	413670.00	2217597.00
152	413668.00	2217600.00
153	413620.00	2217774.00
154	413616.00	2217789.00

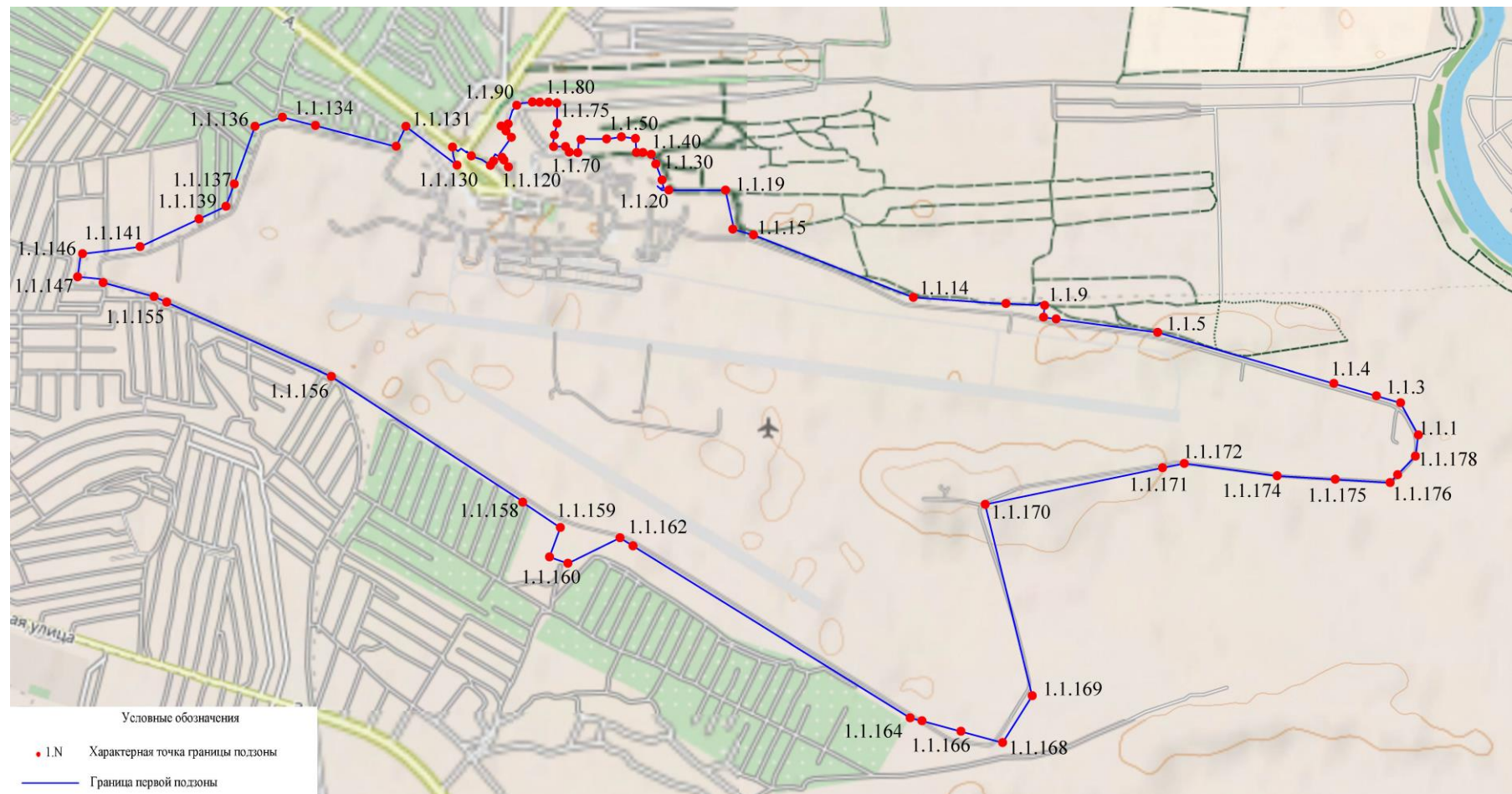
155	413595.00	2217836.00
156	413320.00	2218448.00
157	412859.00	2219155.00
158	412853.00	2219159.00
159	412759.00	2219299.00
160	412650.00	2219259.00
161	412626.00	2219327.00
162	412721.00	2219521.00
163	412691.00	2219569.00
164	412053.00	2220599.00
165	412042.00	2220643.00
166	412003.00	2220788.00
167	411966.00	2220924.00
168	411961.00	2220943.00
169	412135.00	2221053.00
170	412845.00	2220878.00
171	412981.00	2221537.00
172	412997.00	2221618.00
173	412997.00	2221619.00
174	412951.00	2221963.00
175	412938.00	2222179.00
176	412926.00	2222383.00
177	412955.00	2222411.00
178	413024.00	2222477.00
1	413103.00	2222488.00

5.3. Кадастровые кварталы, в границах территорий которых полностью или частично расположена первая подзона приаэродромной территории аэродрома гражданской авиации Астрахань (Нариманово): 30:09:130101, 30:12:030190, 30:12:042060, 30:09:000000.

5.4. Муниципальные образования, в границах территорий которых полностью или частично расположена первая подзона приаэродромной территории аэродрома гражданской авиации Астрахань (Нариманово): Приволжский район, городской округ Астрахань.

5.5. Графическое изображение границ первой подзоны приаэродромной территории аэродрома гражданской авиации Астрахань (Нариманово) приведено на схеме 2.

Схема 2



6. Описание границ второй подзоны:

6.1. Вторая подзона приаэродромной территории аэродрома гражданской авиации Астрахань (Нариманово) 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. Границы второй подзоны в составе приаэродромной территории аэродрома гражданской авиации Астрахань (Нариманово) совпадают с границами первой подзоны приаэродромной территории.

7. Описание границ третьей подзоны:

7.1. Третья подзона приаэродромной территории аэродрома гражданской авиации Астрахань (Нариманово) 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 (далее – постановление № 138)⁴, 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 Астрахань (Нариманово) приведен в таблице 3.1.

⁴ В соответствии с пунктом 3 постановления № 138 данный акт действует до 1 ноября 2026 г.

Таблица 3.1

Обозначение характерных точек границ	Координаты МСК-30	
	X	Y
1	409325.25	2234442.59
2	404636.09	2250718.61
3	413822.34	2251939.72
4	413547.96	2235003.90
5	414070.29	2234989.41
6	414591.80	2234956.73
7	415111.85	2234905.91
8	415629.81	2234837.00
9	416145.07	2234750.10
10	416656.98	2234645.30
11	417164.93	2234522.74
12	417668.31	2234382.56
13	418166.49	2234224.93
14	418658.89	2234050.04
15	419144.89	2233858.11
16	419623.92	2233649.37
17	420095.38	2233424.08
18	420558.71	2233182.49
19	421013.34	2232924.92
20	421458.73	2232651.67
21	421894.33	2232363.07
22	422319.62	2232059.47
23	422734.07	2231741.25
24	423137.18	2231408.78
25	423528.48	2231062.47
26	423907.47	2230702.75
27	424273.70	2230330.04
28	424626.73	2229944.81
29	424966.13	2229547.51
30	425291.48	2229138.63
31	425438.76	2228939.70
32	425073.54	2225826.21
33	424806.09	2222702.81
34	424636.67	2219572.56
35	424565.46	2216438.53
36	424592.51	2213303.82
37	424717.80	2210171.49
38	424482.53	2209903.98

39	424123.99	2209523.86
40	423752.43	2209156.46
41	423368.30	2208802.23
42	422972.07	2208461.59
43	422564.21	2208134.96
44	422145.22	2207822.73
45	421715.61	2207525.29
46	421275.91	2207242.99
47	420826.63	2206976.17
48	420368.34	2206725.17
49	419901.58	2206490.28
50	419426.92	2206271.79
51	418944.94	2206069.96
52	418456.23	2205885.04
53	417961.37	2205717.26
54	417460.96	2205566.82
55	422150.12	2189290.79
56	412963.87	2188069.69
57	413238.25	2205005.50
58	412715.92	2205020.00
59	412194.42	2205052.68
60	411674.36	2205103.50
61	411156.40	2205172.40
62	410641.15	2205259.31
63	410129.23	2205364.10
64	409621.28	2205486.67
65	409117.91	2205626.85
66	408619.72	2205784.48
67	408127.32	2205959.36
68	407641.32	2206151.29
69	407162.30	2206360.03
70	406690.83	2206585.33
71	406227.50	2206826.91
72	405772.87	2207084.49
73	405327.48	2207357.74
74	404891.88	2207646.34
75	404466.60	2207949.94
76	404052.14	2208268.16
77	403649.03	2208600.63
78	403257.74	2208946.93
79	402878.74	2209306.66
80	402512.51	2209679.37
81	402159.48	2210064.60

82	401820.08	2210461.90
83	401494.73	2210870.78
84	401183.81	2211290.74
85	400887.71	2211721.28
86	400606.79	2212161.87
87	400341.38	2212611.97
88	400091.81	2213071.05
89	399858.38	2213538.54
90	399641.38	2214013.88
91	399441.06	2214496.49
92	399257.67	2214985.78
93	399091.44	2215481.16
94	398942.56	2215982.03
95	398811.22	2216487.79
96	398697.58	2216997.81
97	398601.76	2217511.48
98	398523.90	2218028.17
99	398464.08	2218547.27
100	398422.37	2219068.13
101	398398.84	2219590.13
102	398393.49	2220112.63
103	398406.35	2220635.00
104	398437.40	2221156.61
105	398486.60	2221676.82
106	398553.88	2222195.00
107	398639.17	2222710.52
108	398742.37	2223222.76
109	398863.34	2223731.09
110	399001.95	2224234.90
111	399158.02	2224733.58
112	399331.36	2225226.52
113	399521.77	2225713.12
114	399729.01	2226192.80
115	399952.83	2226664.96
116	400192.96	2227129.05
117	400449.11	2227584.48
118	400720.97	2228030.72
119	401008.21	2228467.23
120	401310.47	2228893.46
121	401627.40	2229308.90
122	401958.60	2229713.06
123	402303.68	2230105.43
124	402662.22	2230485.55

125	403033.78	2230852.94
126	403417.91	2231207.18
127	403814.14	2231547.82
128	404222.00	2231874.45
129	404640.99	2232186.68
130	405070.60	2232484.12
131	405510.31	2232766.42
132	405959.58	2233033.24
133	406417.87	2233284.24
134	406884.63	2233519.13
135	407359.29	2233737.62
136	407841.27	2233939.45
137	408329.98	2234124.36
138	408824.84	2234292.15
1	409325.25	2234442.59

7.3. Перечень кадастровых кварталов, в границах территорий которых полностью или частично расположена третья подзона приаэродромной территории аэродрома гражданской авиации Астрахань (Нариманово), приведен в таблице 3.2.

Таблица 3.2

№ строки	Номера кадастровых кварталов				
	1	2	3	4	5
1	30:09:050202	30:09:050203	30:12:020137	30:12:021131	30:12:021140
2	30:00:000000	30:02:0000000	30:02:160101	30:02:160501	30:02:160601
3	30:02:160801	30:02:160901	30:02:161401	30:02:170501	30:04:0000000
4	30:04:020102	30:04:020103	30:04:020104	30:04:020105	30:04:020201
5	30:04:020203	30:04:020204	30:04:020205	30:04:020206	30:04:020301
6	30:04:020402	30:04:020403	30:04:030101	30:04:030102	30:04:030103
7	30:04:030208	30:04:030209	30:04:030401	30:04:030402	30:04:060201
8	30:04:120301	30:05:000000	30:05:010101	30:05:010102	30:05:010103
9	30:05:010105	30:05:010106	30:05:010107	30:05:010108	30:05:010109
10	30:05:010111	30:05:010112	30:05:010113	30:05:010114	30:05:010115
11	30:05:010117	30:05:020101	30:05:020102	30:05:020105	30:05:020201
12	30:05:020203	30:05:020204	30:05:020301	30:05:020302	30:05:020303
13	30:05:030102	30:05:030103	30:05:030104	30:05:030105	30:05:030106
14	30:05:030108	30:05:030109	30:05:030110	30:05:030111	30:05:030112
15	30:05:030114	30:05:030115	30:05:030116	30:05:030117	30:05:030118
16	30:05:030120	30:05:030121	30:05:030122	30:05:030201	30:05:030203
17	30:05:030205	30:05:030301	30:05:040101	30:05:040104	30:05:040201
18	30:08:020301	30:08:050104	30:08:050106	30:08:050201	30:08:050303

19	30:08:070102	30:08:070103	30:08:070104	30:08:070201	30:08:070202
20	30:08:070401	30:08:110101	30:08:110102	30:08:110103	30:08:110104
21	30:08:110106	30:08:110107	30:08:110108	30:08:110109	30:08:110110
22	30:08:110201	30:08:110202	30:08:110301	30:08:110401	30:08:110501
23	30:08:110602	30:08:120101	30:08:120102	30:08:120103	30:08:120104
24	30:08:120106	30:08:120107	30:08:120108	30:08:120109	30:08:120110
25	30:08:120112	30:08:120113	30:08:120114	30:08:120115	30:08:120116
26	30:08:120118	30:08:120119	30:08:120120	30:08:120121	30:08:120122
27	30:08:120124	30:08:120201	30:08:120202	30:08:120203	30:08:120204
28	30:08:120206	30:08:120207	30:08:120208	30:08:120209	30:08:120210
29	30:08:120401	30:08:120402	30:08:120403	30:08:120501	30:08:130105
30	30:08:130301	30:09:000000	30:09:040101	30:09:050101	30:09:050102
31	30:09:050104	30:09:050105	30:09:050106	30:09:050108	30:09:050109
32	30:09:050301	30:09:050302	30:09:050401	30:09:050402	30:09:050403
33	30:09:050409	30:09:050410	30:09:050411	30:09:050412	30:09:050413
34	30:09:050501	30:09:050502	30:09:050503	30:09:050601	30:09:050602
35	30:09:050702	30:09:050703	30:09:050901	30:09:051002	30:09:051101
36	30:09:051202	30:09:051301	30:09:051401	30:09:051501	30:09:051502
37	30:09:051504	30:09:051505	30:09:051506	30:09:051507	30:09:051508
38	30:09:051510	30:09:051511	30:09:051512	30:09:051513	30:09:051514
39	30:09:051517	30:09:060701	30:09:060801	30:09:070201	30:09:070601
40	30:09:070701	30:09:080102	30:09:080203	30:09:080204	30:09:080205
41	30:09:080207	30:09:080208	30:09:080209	30:09:080210	30:09:080211
42	30:09:080213	30:09:080214	30:09:080215	30:09:080216	30:09:080217
43	30:09:080219	30:09:080220	30:09:080301	30:09:080401	30:09:080501
44	30:09:080701	30:09:080801	30:09:080901	30:09:081002	30:09:081101
45	30:09:081301	30:09:081401	30:09:081501	30:09:081701	30:09:081801
46	30:09:090102	30:09:090103	30:09:090201	30:09:090202	30:09:090203
47	30:09:090205	30:09:090206	30:09:090207	30:09:090208	30:09:090210
48	30:09:090212	30:09:090301	30:09:090302	30:09:090303	30:09:090304
49	30:09:090306	30:09:090307	30:09:090401	30:09:090402	30:09:090403
50	30:09:090405	30:09:090406	30:09:090407	30:09:090408	30:09:090409
51	30:09:090411	30:09:090412	30:09:090413	30:09:090414	30:09:090501
52	30:09:090503	30:09:090504	30:09:090505	30:09:090601	30:09:090602
53	30:09:090604	30:09:090605	30:09:090606	30:09:090607	30:09:090608
54	30:09:090610	30:09:090701	30:09:090702	30:09:090704	30:09:090901
55	30:09:100102	30:09:100103	30:09:100104	30:09:100105	30:09:100106
56	30:09:100201	30:09:100202	30:09:100203	30:09:100204	30:09:100301
57	30:09:100402	30:09:100403	30:09:100404	30:09:100405	30:09:110101
58	30:09:110201	30:09:110302	30:09:110401	30:09:110402	30:09:110403

59	30:09:110602	30:09:110603	30:09:110604	30:09:110605	30:09:110606
60	30:09:110701	30:09:110801	30:09:110802	30:09:110803	30:09:110901
61	30:09:110904	30:09:111001	30:09:111101	30:09:120101	30:09:120104
62	30:09:120202	30:09:120203	30:09:120301	30:09:120302	30:09:120401
63	30:09:120403	30:09:120404	30:09:120405	30:09:120406	30:09:120407
64	30:09:120501	30:09:120502	30:09:120503	30:09:120504	30:09:120506
65	30:09:120508	30:09:120601	30:09:120701	30:09:120804	30:09:130101
66	30:09:130202	30:09:130301	30:09:130302	30:09:130303	30:09:130304
67	30:09:130306	30:09:130307	30:09:130308	30:09:130309	30:09:130310
68	30:09:130312	30:09:130313	30:09:130314	30:09:130315	30:09:130316
69	30:09:130318	30:09:130319	30:09:130320	30:09:130321	30:09:130401
70	30:09:130502	30:09:130602	30:09:140101	30:09:140102	30:09:140103
71	30:09:140105	30:09:140107	30:09:140201	30:09:140202	30:09:140203
72	30:09:140301	30:09:140302	30:09:140303	30:09:140401	30:09:140402
73	30:09:140501	30:09:140601	30:09:140701	30:09:140702	30:09:140801
74	30:09:141101	30:09:141102	30:09:150101	30:09:150201	30:09:150301
75	30:09:150402	30:09:150403	30:09:150404	30:09:150501	30:09:150601
76	30:09:150604	30:09:150605	30:09:150701	30:09:150702	30:09:150801
77	30:09:160101	30:09:160102	30:09:160103	30:09:160104	30:09:160105
78	30:09:160201	30:09:160301	30:09:160302	30:09:160303	30:09:160304
79	30:09:160402	30:09:160403	30:09:160404	30:09:160405	30:09:160406
80	30:09:160408	30:09:160409	30:09:160410	30:09:160411	30:09:160412
81	30:09:160414	30:09:160415	30:09:160416	30:09:160501	30:09:160502
82	30:09:160701	30:09:160702	30:09:160703	30:09:160704	30:09:160705
83	30:09:160707	30:09:160708	30:09:160709	30:09:160710	30:09:160711
84	30:09:160713	30:09:160801	30:09:160901	30:09:160902	30:09:160904
85	30:09:160906	30:09:161001	30:09:161002	30:09:161003	30:09:161004
86	30:09:161101	30:09:161201	30:09:161202	30:09:161203	30:09:161301
87	30:09:170201	30:09:170301	30:12:000000	30:12:010001	30:12:010002
88	30:12:010004	30:12:010005	30:12:010006	30:12:010007	30:12:010008
89	30:12:010010	30:12:010011	30:12:010012	30:12:010013	30:12:010014
90	30:12:010017	30:12:010018	30:12:010019	30:12:010020	30:12:010022
91	30:12:010024	30:12:010025	30:12:010026	30:12:010027	30:12:010028
92	30:12:010030	30:12:010031	30:12:010032	30:12:010033	30:12:010034
93	30:12:010036	30:12:010037	30:12:010038	30:12:010039	30:12:010040
94	30:12:010042	30:12:010043	30:12:010044	30:12:010045	30:12:010046
95	30:12:010048	30:12:010049	30:12:010050	30:12:010051	30:12:010052
96	30:12:010054	30:12:010055	30:12:010056	30:12:010057	30:12:010059
97	30:12:010061	30:12:010062	30:12:010063	30:12:010064	30:12:010065
98	30:12:010067	30:12:010068	30:12:010069	30:12:010070	30:12:010071

99	30:12:010073	30:12:010074	30:12:010075	30:12:010076	30:12:010077
100	30:12:010079	30:12:010080	30:12:010081	30:12:010082	30:12:010083
101	30:12:010085	30:12:010086	30:12:010087	30:12:010088	30:12:010089
102	30:12:010091	30:12:010092	30:12:010093	30:12:010094	30:12:010095
103	30:12:010098	30:12:010099	30:12:010100	30:12:010101	30:12:010102
104	30:12:010105	30:12:010106	30:12:010107	30:12:010108	30:12:010109
105	30:12:010111	30:12:010113	30:12:010115	30:12:010116	30:12:010117
106	30:12:010119	30:12:010120	30:12:010121	30:12:010122	30:12:010123
107	30:12:010125	30:12:010126	30:12:010127	30:12:010128	30:12:010129
108	30:12:010131	30:12:010132	30:12:010133	30:12:010134	30:12:010135
109	30:12:010137	30:12:010138	30:12:010139	30:12:010140	30:12:010141
110	30:12:010143	30:12:010144	30:12:010145	30:12:010146	30:12:010147
111	30:12:010149	30:12:010150	30:12:010151	30:12:010152	30:12:010153
112	30:12:010155	30:12:010156	30:12:010157	30:12:010158	30:12:010159
113	30:12:010161	30:12:010162	30:12:010163	30:12:010164	30:12:010165
114	30:12:010167	30:12:010168	30:12:010169	30:12:010170	30:12:010171
115	30:12:010173	30:12:010174	30:12:010175	30:12:010176	30:12:010177
116	30:12:010179	30:12:010180	30:12:010181	30:12:010182	30:12:010183
117	30:12:010185	30:12:010186	30:12:010187	30:12:010188	30:12:010190
118	30:12:010192	30:12:010193	30:12:010194	30:12:010195	30:12:010197
119	30:12:010199	30:12:010200	30:12:010201	30:12:010202	30:12:010203
120	30:12:010205	30:12:010206	30:12:010208	30:12:010210	30:12:010211
121	30:12:010213	30:12:010215	30:12:010223	30:12:010237	30:12:010245
122	30:12:010248	30:12:010249	30:12:010250	30:12:010251	30:12:010252
123	30:12:010254	30:12:010256	30:12:010257	30:12:010259	30:12:010262
124	30:12:010284	30:12:010287	30:12:010288	30:12:010289	30:12:010290
125	30:12:010292	30:12:010293	30:12:010294	30:12:010295	30:12:010296
126	30:12:010299	30:12:010300	30:12:010301	30:12:010302	30:12:010303
127	30:12:010305	30:12:010306	30:12:010308	30:12:010309	30:12:010310
128	30:12:010312	30:12:010313	30:12:010314	30:12:010315	30:12:010316
129	30:12:010319	30:12:010320	30:12:010321	30:12:010322	30:12:010323
130	30:12:010325	30:12:010326	30:12:010327	30:12:010328	30:12:010329
131	30:12:010331	30:12:010332	30:12:010333	30:12:010334	30:12:010335
132	30:12:010337	30:12:010338	30:12:010339	30:12:010340	30:12:010341
133	30:12:010343	30:12:010347	30:12:010348	30:12:010349	30:12:010350
134	30:12:010352	30:12:010353	30:12:010356	30:12:010357	30:12:010358
135	30:12:010360	30:12:010361	30:12:010362	30:12:010364	30:12:010365
136	30:12:010367	30:12:010368	30:12:010369	30:12:010370	30:12:010373
137	30:12:010376	30:12:010377	30:12:010378	30:12:010379	30:12:010383
138	30:12:010385	30:12:010386	30:12:010387	30:12:010388	30:12:010392

139	30:12:010394	30:12:010395	30:12:010396	30:12:010397	30:12:010398
140	30:12:010421	30:12:010422	30:12:010424	30:12:010425	30:12:010429
141	30:12:010432	30:12:010433	30:12:010434	30:12:010441	30:12:010442
142	30:12:010445	30:12:010451	30:12:010459	30:12:010471	30:12:010473
143	30:12:010481	30:12:010497	30:12:010499	30:12:010500	30:12:010502
144	30:12:010515	30:12:010516	30:12:010517	30:12:010539	30:12:010548
145	30:12:010553	30:12:010554	30:12:010555	30:12:010556	30:12:010557
146	30:12:010560	30:12:010561	30:12:010562	30:12:010563	30:12:010564
147	30:12:010567	30:12:010568	30:12:010569	30:12:010570	30:12:010571
148	30:12:010573	30:12:010574	30:12:010575	30:12:010576	30:12:010577
149	30:12:010579	30:12:010581	30:12:010582	30:12:010583	30:12:010584
150	30:12:010587	30:12:010588	30:12:010589	30:12:010591	30:12:010592
151	30:12:010595	30:12:010596	30:12:010598	30:12:010599	30:12:010600
152	30:12:010602	30:12:010603	30:12:010604	30:12:010605	30:12:010606
153	30:12:010608	30:12:010610	30:12:010614	30:12:010615	30:12:010617
154	30:12:010625	30:12:010626	30:12:010632	30:12:010633	30:12:010636
155	30:12:010641	30:12:010642	30:12:010643	30:12:010644	30:12:010645
156	30:12:010651	30:12:010653	30:12:010654	30:12:010655	30:12:010656
157	30:12:010658	30:12:010661	30:12:010665	30:12:010666	30:12:010667
158	30:12:010669	30:12:010670	30:12:010674	30:12:010675	30:12:010676
159	30:12:010687	30:12:010688	30:12:010691	30:12:010692	30:12:010693
160	30:12:010700	30:12:010705	30:12:010712	30:12:010713	30:12:010722
161	30:12:010730	30:12:010734	30:12:010735	30:12:010736	30:12:010739
162	30:12:010741	30:12:010742	30:12:010749	30:12:010766	30:12:011001
163	30:12:012003	30:12:012004	30:12:012007	30:12:012009	30:12:012010
164	30:12:012012	30:12:012013	30:12:012014	30:12:012015	30:12:012017
165	30:12:012019	30:12:012020	30:12:012022	30:12:012023	30:12:012024
166	30:12:012027	30:12:012028	30:12:012029	30:12:012031	30:12:012033
167	30:12:012037	30:12:012038	30:12:012039	30:12:012070	30:12:012071
168	30:12:012074	30:12:012076	30:12:012077	30:12:012078	30:12:012079
169	30:12:012118	30:12:020003	30:12:020004	30:12:020005	30:12:020006
170	30:12:020008	30:12:020009	30:12:020010	30:12:020011	30:12:020012
171	30:12:020014	30:12:020015	30:12:020018	30:12:020019	30:12:020021
172	30:12:020024	30:12:020026	30:12:020027	30:12:020029	30:12:020030
173	30:12:020035	30:12:020036	30:12:020037	30:12:020038	30:12:020039
174	30:12:020044	30:12:020046	30:12:020047	30:12:020048	30:12:020050
175	30:12:020053	30:12:020054	30:12:020055	30:12:020056	30:12:020058
176	30:12:020061	30:12:020062	30:12:020065	30:12:020066	30:12:020067
177	30:12:020070	30:12:020071	30:12:020073	30:12:020074	30:12:020075
178	30:12:020077	30:12:020081	30:12:020083	30:12:020086	30:12:020089

179	30:12:020092	30:12:020096	30:12:020097	30:12:020099	30:12:020101
180	30:12:020104	30:12:020108	30:12:020109	30:12:020111	30:12:020113
181	30:12:020115	30:12:020116	30:12:020117	30:12:020120	30:12:020121
182	30:12:020123	30:12:020124	30:12:020126	30:12:020127	30:12:020128
183	30:12:020130	30:12:020131	30:12:020132	30:12:020133	30:12:020134
184	30:12:020139	30:12:020140	30:12:020141	30:12:020142	30:12:020143
185	30:12:020145	30:12:020146	30:12:020147	30:12:020148	30:12:020149
186	30:12:020151	30:12:020152	30:12:020153	30:12:020154	30:12:020155
187	30:12:020157	30:12:020158	30:12:020159	30:12:020160	30:12:020161
188	30:12:020163	30:12:020165	30:12:020166	30:12:020167	30:12:020168
189	30:12:020170	30:12:020171	30:12:020175	30:12:020176	30:12:020177
190	30:12:020179	30:12:020180	30:12:020181	30:12:020183	30:12:020184
191	30:12:020189	30:12:020190	30:12:020191	30:12:020192	30:12:020193
192	30:12:020196	30:12:020197	30:12:020199	30:12:020200	30:12:020201
193	30:12:020203	30:12:020204	30:12:020205	30:12:020206	30:12:020207
194	30:12:020209	30:12:020210	30:12:020211	30:12:020212	30:12:020213
195	30:12:020215	30:12:020216	30:12:020217	30:12:020218	30:12:020219
196	30:12:020221	30:12:020222	30:12:020223	30:12:020224	30:12:020225
197	30:12:020227	30:12:020228	30:12:020229	30:12:020230	30:12:020231
198	30:12:020233	30:12:020234	30:12:020235	30:12:020236	30:12:020237
199	30:12:020239	30:12:020240	30:12:020241	30:12:020242	30:12:020243
200	30:12:020245	30:12:020246	30:12:020247	30:12:020248	30:12:020249
201	30:12:020251	30:12:020252	30:12:020253	30:12:020254	30:12:020255
202	30:12:020257	30:12:020258	30:12:020259	30:12:020260	30:12:020261
203	30:12:020263	30:12:020264	30:12:020265	30:12:020266	30:12:020267
204	30:12:020270	30:12:020271	30:12:020272	30:12:020273	30:12:020274
205	30:12:020276	30:12:020277	30:12:020278	30:12:020279	30:12:020280
206	30:12:020283	30:12:020284	30:12:020285	30:12:020286	30:12:020287
207	30:12:020289	30:12:020290	30:12:020291	30:12:020292	30:12:020293
208	30:12:020295	30:12:020296	30:12:020297	30:12:020298	30:12:020300
209	30:12:020303	30:12:020304	30:12:020305	30:12:020307	30:12:020309
210	30:12:020311	30:12:020331	30:12:020332	30:12:020333	30:12:020334
211	30:12:020336	30:12:020337	30:12:020338	30:12:020339	30:12:020340
212	30:12:020343	30:12:020344	30:12:020345	30:12:020346	30:12:020347
213	30:12:020349	30:12:020350	30:12:020360	30:12:020362	30:12:020363
214	30:12:020365	30:12:020366	30:12:020434	30:12:020435	30:12:020436
215	30:12:020439	30:12:020441	30:12:020490	30:12:020494	30:12:020495
216	30:12:020497	30:12:020498	30:12:020502	30:12:020503	30:12:020504
217	30:12:020506	30:12:020507	30:12:020508	30:12:020509	30:12:020510
218	30:12:020512	30:12:020513	30:12:020514	30:12:020515	30:12:020516

219	30:12:020518	30:12:020519	30:12:020520	30:12:020521	30:12:020522
220	30:12:020524	30:12:020525	30:12:020526	30:12:020527	30:12:020529
221	30:12:020532	30:12:020533	30:12:020534	30:12:020535	30:12:020543
222	30:12:020550	30:12:020551	30:12:020554	30:12:020555	30:12:020564
223	30:12:020567	30:12:020568	30:12:020572	30:12:020573	30:12:020574
224	30:12:020576	30:12:020578	30:12:020579	30:12:020580	30:12:020581
225	30:12:020585	30:12:020586	30:12:020587	30:12:020588	30:12:020589
226	30:12:020594	30:12:020595	30:12:020596	30:12:020597	30:12:020598
227	30:12:020600	30:12:020601	30:12:020602	30:12:020603	30:12:020604
228	30:12:020606	30:12:020608	30:12:020610	30:12:020623	30:12:020624
229	30:12:020626	30:12:020627	30:12:020628	30:12:020629	30:12:020630
230	30:12:020632	30:12:020633	30:12:020634	30:12:020636	30:12:020638
231	30:12:020640	30:12:020641	30:12:020642	30:12:020643	30:12:020644
232	30:12:020646	30:12:020647	30:12:020648	30:12:020649	30:12:020651
233	30:12:020653	30:12:020654	30:12:020655	30:12:020657	30:12:020658
234	30:12:020660	30:12:020661	30:12:020662	30:12:020663	30:12:020664
235	30:12:020672	30:12:020674	30:12:020675	30:12:020676	30:12:020678
236	30:12:020681	30:12:020683	30:12:020684	30:12:020686	30:12:020687
237	30:12:020689	30:12:020691	30:12:020692	30:12:020698	30:12:020699
238	30:12:020701	30:12:020702	30:12:020703	30:12:020704	30:12:020705
239	30:12:020709	30:12:020710	30:12:020711	30:12:020712	30:12:020713
240	30:12:020716	30:12:020717	30:12:020718	30:12:020720	30:12:020724
241	30:12:020728	30:12:020730	30:12:020731	30:12:020732	30:12:020733
242	30:12:020735	30:12:020736	30:12:020737	30:12:020738	30:12:020739
243	30:12:020741	30:12:020742	30:12:020743	30:12:020744	30:12:020745
244	30:12:020747	30:12:020748	30:12:020751	30:12:020752	30:12:020755
245	30:12:020757	30:12:020758	30:12:020759	30:12:020766	30:12:020768
246	30:12:020770	30:12:020771	30:12:020776	30:12:020777	30:12:020778
247	30:12:020780	30:12:020781	30:12:020785	30:12:020786	30:12:020787
248	30:12:020789	30:12:020790	30:12:020791	30:12:020793	30:12:020794
249	30:12:020796	30:12:020797	30:12:020802	30:12:020804	30:12:020807
250	30:12:020810	30:12:020811	30:12:020812	30:12:020813	30:12:020815
251	30:12:020817	30:12:020818	30:12:020820	30:12:020821	30:12:020822
252	30:12:020825	30:12:020826	30:12:020829	30:12:020835	30:12:020837
253	30:12:020855	30:12:020857	30:12:020861	30:12:020862	30:12:020863
254	30:12:020872	30:12:020873	30:12:020875	30:12:020876	30:12:020880
255	30:12:020883	30:12:020884	30:12:020886	30:12:020888	30:12:020897
256	30:12:020905	30:12:020913	30:12:020914	30:12:020915	30:12:020918
257	30:12:020920	30:12:020921	30:12:020922	30:12:020923	30:12:020924
258	30:12:020926	30:12:020927	30:12:020928	30:12:020929	30:12:020930

259	30:12:020932	30:12:020933	30:12:020934	30:12:020935	30:12:020937
260	30:12:020940	30:12:020946	30:12:020948	30:12:020949	30:12:020950
261	30:12:020957	30:12:020958	30:12:020959	30:12:020960	30:12:020961
262	30:12:020964	30:12:020965	30:12:020966	30:12:020967	30:12:020968
263	30:12:020973	30:12:020975	30:12:020981	30:12:020984	30:12:020985
264	30:12:020987	30:12:020988	30:12:020989	30:12:020990	30:12:020994
265	30:12:020997	30:12:020998	30:12:020999	30:12:021000	30:12:021003
266	30:12:021009	30:12:021010	30:12:021011	30:12:021013	30:12:021014
267	30:12:021020	30:12:021021	30:12:021022	30:12:021023	30:12:021024
268	30:12:021027	30:12:021028	30:12:021029	30:12:021030	30:12:021031
269	30:12:021033	30:12:021034	30:12:021035	30:12:021037	30:12:021038
270	30:12:021055	30:12:021056	30:12:021089	30:12:021091	30:12:021092
271	30:12:021094	30:12:021096	30:12:021097	30:12:021098	30:12:021117
272	30:12:021119	30:12:021120	30:12:021121	30:12:021130	30:12:021133
273	30:12:021135	30:12:021136	30:12:021137	30:12:021138	30:12:021139
274	30:12:021142	30:12:021145	30:12:021147	30:12:022000	30:12:022001
275	30:12:022004	30:12:022005	30:12:022006	30:12:022008	30:12:022011
276	30:12:022019	30:12:022020	30:12:022021	30:12:022023	30:12:022024
277	30:12:022028	30:12:022034	30:12:022035	30:12:022036	30:12:022037
278	30:12:022039	30:12:022040	30:12:022041	30:12:022042	30:12:022043
279	30:12:022049	30:12:022054	30:12:022055	30:12:022056	30:12:022057
280	30:12:022071	30:12:022074	30:12:022094	30:12:022099	30:12:022100
281	30:12:022103	30:12:022105	30:12:022106	30:12:022107	30:12:022112
282	30:12:030003	30:12:030004	30:12:030005	30:12:030006	30:12:030007
283	30:12:030009	30:12:030010	30:12:030011	30:12:030012	30:12:030013
284	30:12:030015	30:12:030016	30:12:030017	30:12:030019	30:12:030020
285	30:12:030022	30:12:030023	30:12:030024	30:12:030025	30:12:030026
286	30:12:030028	30:12:030029	30:12:030030	30:12:030031	30:12:030032
287	30:12:030034	30:12:030035	30:12:030036	30:12:030037	30:12:030038
288	30:12:030040	30:12:030041	30:12:030042	30:12:030043	30:12:030044
289	30:12:030046	30:12:030047	30:12:030048	30:12:030049	30:12:030050
290	30:12:030052	30:12:030053	30:12:030054	30:12:030055	30:12:030056
291	30:12:030058	30:12:030059	30:12:030060	30:12:030061	30:12:030062
292	30:12:030064	30:12:030065	30:12:030066	30:12:030067	30:12:030068
293	30:12:030070	30:12:030071	30:12:030072	30:12:030073	30:12:030074
294	30:12:030076	30:12:030077	30:12:030078	30:12:030079	30:12:030080
295	30:12:030083	30:12:030084	30:12:030085	30:12:030086	30:12:030087
296	30:12:030089	30:12:030090	30:12:030091	30:12:030092	30:12:030093
297	30:12:030095	30:12:030096	30:12:030097	30:12:030098	30:12:030099
298	30:12:030101	30:12:030102	30:12:030103	30:12:030104	30:12:030105

299	30:12:030108	30:12:030109	30:12:030110	30:12:030111	30:12:030112
300	30:12:030114	30:12:030115	30:12:030116	30:12:030117	30:12:030118
301	30:12:030120	30:12:030121	30:12:030122	30:12:030123	30:12:030124
302	30:12:030126	30:12:030127	30:12:030128	30:12:030129	30:12:030130
303	30:12:030132	30:12:030133	30:12:030134	30:12:030135	30:12:030136
304	30:12:030138	30:12:030139	30:12:030140	30:12:030141	30:12:030142
305	30:12:030144	30:12:030145	30:12:030146	30:12:030147	30:12:030148
306	30:12:030150	30:12:030151	30:12:030152	30:12:030153	30:12:030154
307	30:12:030156	30:12:030157	30:12:030158	30:12:030159	30:12:030160
308	30:12:030162	30:12:030163	30:12:030164	30:12:030165	30:12:030166
309	30:12:030168	30:12:030169	30:12:030170	30:12:030171	30:12:030172
310	30:12:030174	30:12:030175	30:12:030177	30:12:030179	30:12:030180
311	30:12:030182	30:12:030183	30:12:030184	30:12:030187	30:12:030188
312	30:12:030190	30:12:030191	30:12:030192	30:12:030193	30:12:030194
313	30:12:030196	30:12:030197	30:12:030198	30:12:030199	30:12:030200
314	30:12:030202	30:12:030203	30:12:030204	30:12:030205	30:12:030206
315	30:12:030208	30:12:030209	30:12:030210	30:12:030211	30:12:030212
316	30:12:030214	30:12:030215	30:12:030216	30:12:030217	30:12:030218
317	30:12:030220	30:12:030221	30:12:030222	30:12:030223	30:12:030224
318	30:12:030226	30:12:030227	30:12:030228	30:12:030229	30:12:030230
319	30:12:030232	30:12:030233	30:12:030234	30:12:030235	30:12:030236
320	30:12:030238	30:12:030239	30:12:030240	30:12:030241	30:12:030242
321	30:12:030244	30:12:030245	30:12:030246	30:12:030248	30:12:030249
322	30:12:030251	30:12:030252	30:12:030253	30:12:030254	30:12:030256
323	30:12:030258	30:12:030260	30:12:030261	30:12:030277	30:12:030281
324	30:12:030283	30:12:030284	30:12:030285	30:12:030286	30:12:030287
325	30:12:030289	30:12:030290	30:12:030291	30:12:030292	30:12:030293
326	30:12:030297	30:12:030301	30:12:030302	30:12:030303	30:12:030304
327	30:12:030306	30:12:030307	30:12:030308	30:12:030309	30:12:030310
328	30:12:030312	30:12:030313	30:12:030314	30:12:030316	30:12:030317
329	30:12:030319	30:12:030320	30:12:030321	30:12:030323	30:12:030324
330	30:12:030326	30:12:030327	30:12:030328	30:12:030329	30:12:030331
331	30:12:030341	30:12:030342	30:12:030343	30:12:030344	30:12:030355
332	30:12:030358	30:12:030363	30:12:030364	30:12:030370	30:12:030375
333	30:12:030379	30:12:030387	30:12:030390	30:12:030391	30:12:030392
334	30:12:030394	30:12:030395	30:12:030396	30:12:030397	30:12:030398
335	30:12:030403	30:12:030404	30:12:030415	30:12:030423	30:12:030425
336	30:12:030429	30:12:030436	30:12:030438	30:12:030444	30:12:030445
337	30:12:030450	30:12:030451	30:12:030452	30:12:030457	30:12:030458
338	30:12:030487	30:12:030488	30:12:030489	30:12:030490	30:12:030491

339	30:12:030493	30:12:030496	30:12:030500	30:12:030501	30:12:030502
340	30:12:030504	30:12:030505	30:12:030506	30:12:030507	30:12:030508
341	30:12:030510	30:12:030511	30:12:030512	30:12:030513	30:12:030519
342	30:12:030521	30:12:030522	30:12:030523	30:12:030524	30:12:030525
343	30:12:030527	30:12:030528	30:12:030529	30:12:030530	30:12:030531
344	30:12:030533	30:12:030535	30:12:030540	30:12:030543	30:12:030556
345	30:12:030562	30:12:030563	30:12:030564	30:12:030565	30:12:030566
346	30:12:030571	30:12:030572	30:12:030573	30:12:030574	30:12:030575
347	30:12:030578	30:12:030579	30:12:030580	30:12:030581	30:12:030586
348	30:12:030591	30:12:030596	30:12:030597	30:12:030598	30:12:030599
349	30:12:030603	30:12:030604	30:12:030605	30:12:030606	30:12:030607
350	30:12:030609	30:12:030611	30:12:030612	30:12:030613	30:12:030614
351	30:12:030617	30:12:030620	30:12:030624	30:12:030625	30:12:030629
352	30:12:030642	30:12:030643	30:12:030645	30:12:030650	30:12:030652
353	30:12:030657	30:12:030658	30:12:030662	30:12:030663	30:12:030664
354	30:12:030669	30:12:030670	30:12:030671	30:12:030672	30:12:030673
355	30:12:030675	30:12:030676	30:12:030677	30:12:030678	30:12:030679
356	30:12:030683	30:12:030692	30:12:030704	30:12:030705	30:12:030706
357	30:12:030708	30:12:030709	30:12:030711	30:12:030712	30:12:030713
358	30:12:030716	30:12:030717	30:12:030718	30:12:030720	30:12:030725
359	30:12:030728	30:12:030729	30:12:030730	30:12:030731	30:12:030732
360	30:12:030740	30:12:030741	30:12:030742	30:12:030743	30:12:030744
361	30:12:030746	30:12:030747	30:12:030748	30:12:030749	30:12:030750
362	30:12:030752	30:12:030756	30:12:030757	30:12:030758	30:12:030759
363	30:12:030761	30:12:030762	30:12:030763	30:12:030765	30:12:030766
364	30:12:030768	30:12:030771	30:12:030778	30:12:030780	30:12:030781
365	30:12:030783	30:12:030784	30:12:030785	30:12:030787	30:12:030791
366	30:12:030794	30:12:030795	30:12:030798	30:12:030799	30:12:030800
367	30:12:030802	30:12:030803	30:12:030807	30:12:030808	30:12:030809
368	30:12:030833	30:12:030835	30:12:030843	30:12:030844	30:12:030845
369	30:12:030848	30:12:030849	30:12:030850	30:12:030858	30:12:030859
370	30:12:030861	30:12:030862	30:12:030863	30:12:030900	30:12:030901
371	30:12:032002	30:12:032003	30:12:032004	30:12:032005	30:12:032010
372	30:12:032014	30:12:032015	30:12:032016	30:12:032018	30:12:032019
373	30:12:032021	30:12:032022	30:12:032023	30:12:032024	30:12:032025
374	30:12:032029	30:12:032030	30:12:032031	30:12:032034	30:12:032035
375	30:12:032039	30:12:032040	30:12:032041	30:12:032042	30:12:032043
376	30:12:032046	30:12:032050	30:12:032051	30:12:032055	30:12:032056
377	30:12:032060	30:12:032066	30:12:032071	30:12:032072	30:12:032073
378	30:12:032075	30:12:032076	30:12:032077	30:12:032078	30:12:032081

379	30:12:032083	30:12:032084	30:12:032085	30:12:032086	30:12:032087
380	30:12:032091	30:12:032092	30:12:032093	30:12:032094	30:12:032095
381	30:12:032097	30:12:032098	30:12:032099	30:12:032100	30:12:032101
382	30:12:032103	30:12:032104	30:12:032105	30:12:032106	30:12:032107
383	30:12:032109	30:12:032110	30:12:032111	30:12:032112	30:12:032113
384	30:12:032116	30:12:032117	30:12:032119	30:12:032120	30:12:032121
385	30:12:032126	30:12:032128	30:12:032131	30:12:032132	30:12:032133
386	30:12:032135	30:12:032136	30:12:040001	30:12:040002	30:12:040003
387	30:12:040011	30:12:040012	30:12:040014	30:12:040015	30:12:040016
388	30:12:040018	30:12:040019	30:12:040020	30:12:040021	30:12:040022
389	30:12:040029	30:12:040039	30:12:040040	30:12:040041	30:12:040042
390	30:12:040044	30:12:040045	30:12:040046	30:12:040047	30:12:040048
391	30:12:040052	30:12:040058	30:12:040059	30:12:040061	30:12:040063
392	30:12:040066	30:12:040067	30:12:040070	30:12:040071	30:12:040072
393	30:12:040074	30:12:040076	30:12:040077	30:12:040079	30:12:040080
394	30:12:040084	30:12:040085	30:12:040086	30:12:040087	30:12:040093
395	30:12:040099	30:12:040102	30:12:040107	30:12:040147	30:12:040214
396	30:12:040254	30:12:040255	30:12:040257	30:12:040258	30:12:040261
397	30:12:040264	30:12:040269	30:12:040271	30:12:040272	30:12:040273
398	30:12:040276	30:12:040281	30:12:040286	30:12:040292	30:12:040293
399	30:12:040295	30:12:040297	30:12:040298	30:12:040305	30:12:040308
400	30:12:040323	30:12:040332	30:12:040333	30:12:040336	30:12:040338
401	30:12:040343	30:12:040344	30:12:040345	30:12:040346	30:12:040351
402	30:12:040353	30:12:040354	30:12:040355	30:12:040356	30:12:040358
403	30:12:040360	30:12:040361	30:12:040362	30:12:040363	30:12:040366
404	30:12:040368	30:12:040369	30:12:040372	30:12:040375	30:12:040376
405	30:12:040378	30:12:040379	30:12:040380	30:12:040381	30:12:040382
406	30:12:040384	30:12:040385	30:12:040386	30:12:040389	30:12:040390
407	30:12:040392	30:12:040393	30:12:040394	30:12:040395	30:12:040396
408	30:12:040398	30:12:040399	30:12:040400	30:12:040401	30:12:040402
409	30:12:040404	30:12:040405	30:12:040406	30:12:040407	30:12:040408
410	30:12:040410	30:12:040411	30:12:040412	30:12:040413	30:12:040416
411	30:12:040418	30:12:040419	30:12:040420	30:12:040424	30:12:040428
412	30:12:040433	30:12:040434	30:12:040436	30:12:040439	30:12:040446
413	30:12:040459	30:12:040467	30:12:040469	30:12:040470	30:12:040471
414	30:12:040474	30:12:040475	30:12:040476	30:12:040477	30:12:040478
415	30:12:040480	30:12:040481	30:12:040482	30:12:040483	30:12:040484
416	30:12:040486	30:12:040487	30:12:040488	30:12:040489	30:12:040493
417	30:12:040495	30:12:040496	30:12:040499	30:12:040500	30:12:040501
418	30:12:040503	30:12:040504	30:12:040507	30:12:040508	30:12:040511

419	30:12:040515	30:12:040518	30:12:040520	30:12:040521	30:12:040523
420	30:12:040525	30:12:040526	30:12:040527	30:12:040528	30:12:040531
421	30:12:040533	30:12:040539	30:12:040540	30:12:040541	30:12:040542
422	30:12:040544	30:12:040545	30:12:040546	30:12:040547	30:12:040548
423	30:12:040550	30:12:040551	30:12:040552	30:12:040553	30:12:040554
424	30:12:040556	30:12:040557	30:12:040558	30:12:040559	30:12:040560
425	30:12:040563	30:12:040564	30:12:040565	30:12:040566	30:12:040567
426	30:12:040569	30:12:040570	30:12:040571	30:12:040572	30:12:040573
427	30:12:040638	30:12:040639	30:12:040640	30:12:040641	30:12:040642
428	30:12:040644	30:12:040645	30:12:040646	30:12:040647	30:12:040648
429	30:12:040650	30:12:040651	30:12:040652	30:12:040653	30:12:040654
430	30:12:040656	30:12:040657	30:12:040658	30:12:040659	30:12:040660
431	30:12:040669	30:12:040670	30:12:040672	30:12:040677	30:12:040678
432	30:12:040688	30:12:040689	30:12:040691	30:12:040692	30:12:040693
433	30:12:040695	30:12:040696	30:12:040697	30:12:040698	30:12:040700
434	30:12:040702	30:12:040703	30:12:040704	30:12:040705	30:12:040706
435	30:12:040708	30:12:040709	30:12:040710	30:12:040712	30:12:040713
436	30:12:040715	30:12:040716	30:12:040717	30:12:040718	30:12:040719
437	30:12:040723	30:12:040724	30:12:040725	30:12:040731	30:12:040732
438	30:12:040734	30:12:040735	30:12:040736	30:12:040737	30:12:040738
439	30:12:040740	30:12:040742	30:12:040743	30:12:040744	30:12:040745
440	30:12:040748	30:12:040749	30:12:040750	30:12:040751	30:12:040752
441	30:12:040754	30:12:040755	30:12:040756	30:12:040757	30:12:040758
442	30:12:040760	30:12:040761	30:12:040762	30:12:040763	30:12:040764
443	30:12:040766	30:12:040767	30:12:040768	30:12:040769	30:12:040770
444	30:12:040772	30:12:040773	30:12:040774	30:12:040775	30:12:040776
445	30:12:040783	30:12:040784	30:12:040787	30:12:040788	30:12:040791
446	30:12:040794	30:12:040795	30:12:040796	30:12:040797	30:12:040798
447	30:12:040800	30:12:040804	30:12:040805	30:12:040806	30:12:040807
448	30:12:040809	30:12:040810	30:12:040811	30:12:040812	30:12:040813
449	30:12:040815	30:12:040816	30:12:040817	30:12:040818	30:12:040819
450	30:12:040821	30:12:040828	30:12:040832	30:12:040835	30:12:040836
451	30:12:040838	30:12:040839	30:12:040841	30:12:040842	30:12:040843
452	30:12:040845	30:12:040846	30:12:040847	30:12:040848	30:12:040849
453	30:12:040851	30:12:040852	30:12:040853	30:12:040854	30:12:040855
454	30:12:040857	30:12:040858	30:12:040859	30:12:040860	30:12:040861
455	30:12:040864	30:12:040865	30:12:040867	30:12:040872	30:12:040873
456	30:12:040875	30:12:040876	30:12:040877	30:12:040878	30:12:040879
457	30:12:040881	30:12:040882	30:12:040883	30:12:040884	30:12:040885
458	30:12:040888	30:12:040890	30:12:040892	30:12:040893	30:12:040894

459	30:12:040900	30:12:040901	30:12:040902	30:12:040903	30:12:040904
460	30:12:040906	30:12:040907	30:12:040909	30:12:040910	30:12:040911
461	30:12:040915	30:12:040916	30:12:040917	30:12:040918	30:12:040919
462	30:12:040921	30:12:040922	30:12:040923	30:12:040924	30:12:040925
463	30:12:040927	30:12:040928	30:12:040929	30:12:040934	30:12:040935
464	30:12:040941	30:12:040942	30:12:040943	30:12:040946	30:12:040947
465	30:12:040965	30:12:040966	30:12:040967	30:12:040968	30:12:040969
466	30:12:040971	30:12:040972	30:12:040973	30:12:040974	30:12:040975
467	30:12:040977	30:12:040978	30:12:040979	30:12:040980	30:12:040981
468	30:12:040984	30:12:040985	30:12:040986	30:12:040987	30:12:040988
469	30:12:040990	30:12:040991	30:12:040992	30:12:040993	30:12:041000
470	30:12:041002	30:12:041003	30:12:041008	30:12:041011	30:12:041012
471	30:12:041014	30:12:041018	30:12:041020	30:12:041021	30:12:041022
472	30:12:041030	30:12:041031	30:12:041032	30:12:041035	30:12:041038
473	30:12:041042	30:12:041044	30:12:041045	30:12:041046	30:12:041047
474	30:12:041049	30:12:041050	30:12:041051	30:12:041053	30:12:041054
475	30:12:041056	30:12:041057	30:12:041058	30:12:041059	30:12:041060
476	30:12:041062	30:12:041063	30:12:041071	30:12:041073	30:12:041074
477	30:12:041076	30:12:041077	30:12:041078	30:12:041079	30:12:041080
478	30:12:041083	30:12:041084	30:12:041085	30:12:041093	30:12:041094
479	30:12:041097	30:12:041098	30:12:041099	30:12:041100	30:12:041101
480	30:12:041103	30:12:041104	30:12:041105	30:12:041106	30:12:041107
481	30:12:041115	30:12:041116	30:12:041117	30:12:041118	30:12:041120
482	30:12:041132	30:12:041137	30:12:041152	30:12:041166	30:12:041167
483	30:12:041169	30:12:041180	30:12:041189	30:12:041196	30:12:041198
484	30:12:041200	30:12:041232	30:12:041260	30:12:041271	30:12:041272
485	30:12:041276	30:12:041278	30:12:041280	30:12:041281	30:12:041282
486	30:12:041284	30:12:041285	30:12:041286	30:12:041287	30:12:041288
487	30:12:041312	30:12:041313	30:12:041314	30:12:041315	30:12:041316
488	30:12:041318	30:12:041319	30:12:041320	30:12:041321	30:12:041322
489	30:12:041324	30:12:041325	30:12:041326	30:12:041328	30:12:041329
490	30:12:041331	30:12:041332	30:12:041333	30:12:041334	30:12:041335
491	30:12:041337	30:12:041338	30:12:041339	30:12:041340	30:12:041341
492	30:12:041355	30:12:041356	30:12:041357	30:12:041364	30:12:041366
493	30:12:041372	30:12:041373	30:12:041374	30:12:041379	30:12:041381
494	30:12:041389	30:12:041390	30:12:041392	30:12:041393	30:12:041394
495	30:12:041396	30:12:041397	30:12:041398	30:12:041399	30:12:041400
496	30:12:041402	30:12:041407	30:12:041409	30:12:041412	30:12:041413
497	30:12:041415	30:12:041416	30:12:041418	30:12:041421	30:12:041422
498	30:12:041424	30:12:041425	30:12:041426	30:12:041427	30:12:041439

499	30:12:041446	30:12:041447	30:12:041448	30:12:041450	30:12:041451
500	30:12:041454	30:12:041455	30:12:041456	30:12:041457	30:12:041458
501	30:12:041460	30:12:041462	30:12:041463	30:12:041464	30:12:041467
502	30:12:041474	30:12:041475	30:12:041476	30:12:041477	30:12:041478
503	30:12:041484	30:12:041485	30:12:041486	30:12:041488	30:12:041490
504	30:12:041492	30:12:041493	30:12:041494	30:12:041495	30:12:041496
505	30:12:041498	30:12:041499	30:12:041500	30:12:041506	30:12:041507
506	30:12:041509	30:12:041510	30:12:041511	30:12:041514	30:12:041517
507	30:12:041522	30:12:041524	30:12:041525	30:12:041526	30:12:041527
508	30:12:041529	30:12:041530	30:12:041531	30:12:041532	30:12:041533
509	30:12:041535	30:12:041536	30:12:041537	30:12:041538	30:12:041539
510	30:12:041541	30:12:041542	30:12:041543	30:12:041544	30:12:041545
511	30:12:041548	30:12:041549	30:12:041550	30:12:041551	30:12:041552
512	30:12:041554	30:12:041555	30:12:041556	30:12:041557	30:12:041558
513	30:12:041560	30:12:041561	30:12:041562	30:12:041563	30:12:041565
514	30:12:041583	30:12:041584	30:12:041585	30:12:041586	30:12:041587
515	30:12:041589	30:12:041590	30:12:041596	30:12:041600	30:12:041606
516	30:12:041611	30:12:041618	30:12:041619	30:12:041620	30:12:041621
517	30:12:041623	30:12:041625	30:12:041629	30:12:041630	30:12:041631
518	30:12:041637	30:12:041638	30:12:041642	30:12:041647	30:12:041648
519	30:12:041660	30:12:041664	30:12:041676	30:12:041679	30:12:041680
520	30:12:041682	30:12:041684	30:12:041685	30:12:041689	30:12:041706
521	30:12:041724	30:12:041729	30:12:041732	30:12:041733	30:12:041734
522	30:12:041736	30:12:041737	30:12:041738	30:12:041739	30:12:041740
523	30:12:041797	30:12:041798	30:12:041799	30:12:041800	30:12:041801
524	30:12:041803	30:12:041805	30:12:041806	30:12:041807	30:12:041808
525	30:12:041814	30:12:041820	30:12:041821	30:12:042000	30:12:042001
526	30:12:042003	30:12:042005	30:12:042007	30:12:042008	30:12:042009
527	30:12:042012	30:12:042014	30:12:042015	30:12:042016	30:12:042017
528	30:12:042019	30:12:042021	30:12:042022	30:12:042023	30:12:042024
529	30:12:042026	30:12:042027	30:12:042028	30:12:042029	30:12:042030
530	30:12:042032	30:12:042033	30:12:042034	30:12:042035	30:12:042036
531	30:12:042039	30:12:042042	30:12:042044	30:12:042046	30:12:042047
532	30:12:042051	30:12:042052	30:12:042053	30:12:042056	30:12:042057
533	30:12:042060	30:12:042061	30:12:042062	30:12:042063	30:12:042065
534	30:12:022060	30:12:010136	30:12:020511	30:12:030288	30:12:040679
535	30:02:160701	30:12:010142	30:12:020517	30:12:030294	30:12:040694
536	30:04:020101	30:12:010148	30:12:020523	30:12:030305	30:12:040701
537	30:04:020202	30:12:010154	30:12:020530	30:12:030311	30:12:040707
538	30:04:020401	30:12:010160	30:12:020547	30:12:030318	30:12:040714

539	30:04:030104	30:12:010166	30:12:020566	30:12:030325	30:12:040722
540	30:04:060301	30:12:010172	30:12:020575	30:12:030339	30:12:040733
541	30:05:010104	30:12:010178	30:12:020582	30:12:030357	30:12:040739
542	30:05:010110	30:12:010184	30:12:020593	30:12:030377	30:12:040746
543	30:05:010116	30:12:010191	30:12:020599	30:12:030393	30:12:040753
544	30:05:020202	30:12:010198	30:12:020605	30:12:030400	30:12:040759
545	30:05:030101	30:12:010204	30:12:020625	30:12:030426	30:12:040765
546	30:05:030107	30:12:010212	30:12:020631	30:12:030447	30:12:040771
547	30:05:030113	30:12:010247	30:12:020639	30:12:030480	30:12:040778
548	30:05:030119	30:12:010253	30:12:020645	30:12:030492	30:12:040793
549	30:05:030204	30:12:010266	30:12:020652	30:12:030503	30:12:040799
550	30:08:000000	30:12:010291	30:12:020659	30:12:030509	30:12:040808
551	30:08:070101	30:12:010297	30:12:020666	30:12:030520	30:12:040814
552	30:08:070301	30:12:010304	30:12:020679	30:12:030526	30:12:040820
553	30:08:110105	30:12:010311	30:12:020688	30:12:030532	30:12:040837
554	30:08:110111	30:12:010318	30:12:020700	30:12:030558	30:12:040844
555	30:08:110601	30:12:010324	30:12:020706	30:12:030569	30:12:040850
556	30:08:120105	30:12:010330	30:12:020714	30:12:030576	30:12:040856
557	30:08:120111	30:12:010336	30:12:020726	30:12:030589	30:12:040862
558	30:08:120117	30:12:010342	30:12:020734	30:12:030601	30:12:040874
559	30:08:120123	30:12:010351	30:12:020740	30:12:030608	30:12:040880
560	30:08:120205	30:12:010359	30:12:020746	30:12:030616	30:12:040887
561	30:08:120301	30:12:010366	30:12:020756	30:12:030630	30:12:040897
562	30:08:130201	30:12:010375	30:12:020769	30:12:030654	30:12:040905
563	30:09:050103	30:12:010384	30:12:020779	30:12:030668	30:12:040912
564	30:09:050204	30:12:010393	30:12:020788	30:12:030674	30:12:040920
565	30:09:050404	30:12:010407	30:12:020795	30:12:030682	30:12:040926
566	30:09:050414	30:12:010431	30:12:020809	30:12:030707	30:12:040940
567	30:09:050603	30:12:010444	30:12:020816	30:12:030714	30:12:040954
568	30:09:051201	30:12:010478	30:12:020823	30:12:030727	30:12:040970
569	30:09:051503	30:12:010508	30:12:020847	30:12:030733	30:12:040976
570	30:09:051509	30:12:010552	30:12:020871	30:12:030745	30:12:040983
571	30:09:051515	30:12:010559	30:12:020881	30:12:030751	30:12:040989
572	30:09:070602	30:12:010565	30:12:020898	30:12:030760	30:12:041001
573	30:09:080206	30:12:010572	30:12:020919	30:12:030767	30:12:041013
574	30:09:080212	30:12:010578	30:12:020925	30:12:030782	30:12:041028
575	30:09:080218	30:12:010585	30:12:020931	30:12:030793	30:12:041040
576	30:09:080601	30:12:010593	30:12:020939	30:12:030801	30:12:041048
577	30:09:081201	30:12:010601	30:12:020955	30:12:030810	30:12:041055
578	30:09:090101	30:12:010607	30:12:020963	30:12:030847	30:12:041061

579	30:09:090204	30:12:010624	30:12:020969	30:12:030860	30:12:041075
580	30:09:090211	30:12:010640	30:12:020986	30:12:032001	30:12:041081
581	30:09:090305	30:12:010647	30:12:020996	30:12:032012	30:12:041095
582	30:09:090404	30:12:010657	30:12:021005	30:12:032020	30:12:041102
583	30:09:090410	30:12:010668	30:12:021019	30:12:032026	30:12:041112
584	30:09:090502	30:12:010680	30:12:021026	30:12:032038	30:12:041123
585	30:09:090603	30:12:010695	30:12:021032	30:12:032044	30:12:041168
586	30:09:090609	30:12:010724	30:12:021053	30:12:032057	30:12:041199
587	30:09:100101	30:12:010740	30:12:021093	30:12:032074	30:12:041273
588	30:09:100107	30:12:012001	30:12:021118	30:12:032082	30:12:041283
589	30:09:100401	30:12:012011	30:12:021134	30:12:032089	30:12:041289
590	30:09:110102	30:12:012018	30:12:021141	30:12:032096	30:12:041317
591	30:09:110601	30:12:012026	30:12:022003	30:12:032102	30:12:041323
592	30:09:110607	30:12:012034	30:12:022012	30:12:032108	30:12:041330
593	30:09:110902	30:12:012073	30:12:022026	30:12:032114	30:12:041336
594	30:09:120201	30:12:012080	30:12:022038	30:12:032125	30:12:041342
595	30:09:120402	30:12:020007	30:12:022045	30:12:032134	30:12:041367
596	30:09:120408	30:12:020013	30:12:022059	30:12:040010	30:12:041386
597	30:09:120507	30:12:020023	30:12:022102	30:12:040017	30:12:041395
598	30:09:130201	30:12:020033	30:12:030002	30:12:040025	30:12:041401
599	30:09:130305	30:12:020043	30:12:030008	30:12:040043	30:12:041414
600	30:09:130311	30:12:020051	30:12:030014	30:12:040049	30:12:041423
601	30:09:130317	30:12:020059	30:12:030021	30:12:040064	30:12:041444
602	30:09:130501	30:12:020068	30:12:030027	30:12:040073	30:12:041453
603	30:09:140104	30:12:020076	30:12:030033	30:12:040081	30:12:041459
604	30:09:140204	30:12:020091	30:12:030039	30:12:040094	30:12:041468
605	30:09:140403	30:12:020102	30:12:030045	30:12:040232	30:12:041479
606	30:09:140901	30:12:020114	30:12:030051	30:12:040263	30:12:041491
607	30:09:150401	30:12:020122	30:12:030057	30:12:040275	30:12:041497
608	30:09:150602	30:12:020129	30:12:030063	30:12:040294	30:12:041508
609	30:09:150802	30:12:020138	30:12:030069	30:12:040322	30:12:041518
610	30:09:160106	30:12:020144	30:12:030075	30:12:040340	30:12:041528
611	30:09:160401	30:12:020150	30:12:030082	30:12:040352	30:12:041534
612	30:09:160407	30:12:020156	30:12:030088	30:12:040359	30:12:041540
613	30:09:160413	30:12:020162	30:12:030094	30:12:040367	30:12:041547
614	30:09:160601	30:12:020169	30:12:030100	30:12:040377	30:12:041553
615	30:09:160706	30:12:020178	30:12:030106	30:12:040383	30:12:041559
616	30:09:160712	30:12:020187	30:12:030113	30:12:040391	30:12:041582
617	30:09:160905	30:12:020195	30:12:030119	30:12:040397	30:12:041588
618	30:09:161005	30:12:020202	30:12:030125	30:12:040403	30:12:041609

619	30:09:170101	30:12:020208	30:12:030131	30:12:040409	30:12:041622
620	30:12:010003	30:12:020214	30:12:030137	30:12:040417	30:12:041632
621	30:12:010009	30:12:020220	30:12:030143	30:12:040429	30:12:041650
622	30:12:010016	30:12:020226	30:12:030149	30:12:040456	30:12:041681
623	30:12:010023	30:12:020232	30:12:030155	30:12:040472	30:12:041713
624	30:12:010029	30:12:020238	30:12:030161	30:12:040479	30:12:041735
625	30:12:010035	30:12:020244	30:12:030167	30:12:040485	30:12:041742
626	30:12:010041	30:12:020250	30:12:030173	30:12:040494	30:12:041802
627	30:12:010047	30:12:020256	30:12:030181	30:12:040502	30:12:041809
628	30:12:010053	30:12:020262	30:12:030189	30:12:040512	30:12:042002
629	30:12:010060	30:12:020268	30:12:030195	30:12:040524	30:12:042010
630	30:12:010066	30:12:020275	30:12:030201	30:12:040532	30:12:042018
631	30:12:010072	30:12:020281	30:12:030207	30:12:040543	30:12:042025
632	30:12:010078	30:12:020288	30:12:030213	30:12:040549	30:12:042031
633	30:12:010084	30:12:020294	30:12:030219	30:12:040555	30:12:042037
634	30:12:010090	30:12:020302	30:12:030225	30:12:040561	30:12:042049
635	30:12:010097	30:12:020310	30:12:030231	30:12:040568	30:12:042058
636	30:12:010104	30:12:020335	30:12:030237	30:12:040632	30:12:042066
637	30:12:010110	30:12:020342	30:12:030243	30:12:040643	30:12:020496
638	30:12:010118	30:12:020348	30:12:030250	30:12:040649	30:12:020505
639	30:12:010124	30:12:020364	30:12:030257	30:12:040655	—
640	30:12:010130	30:12:020437	30:12:030282	30:12:040668	—

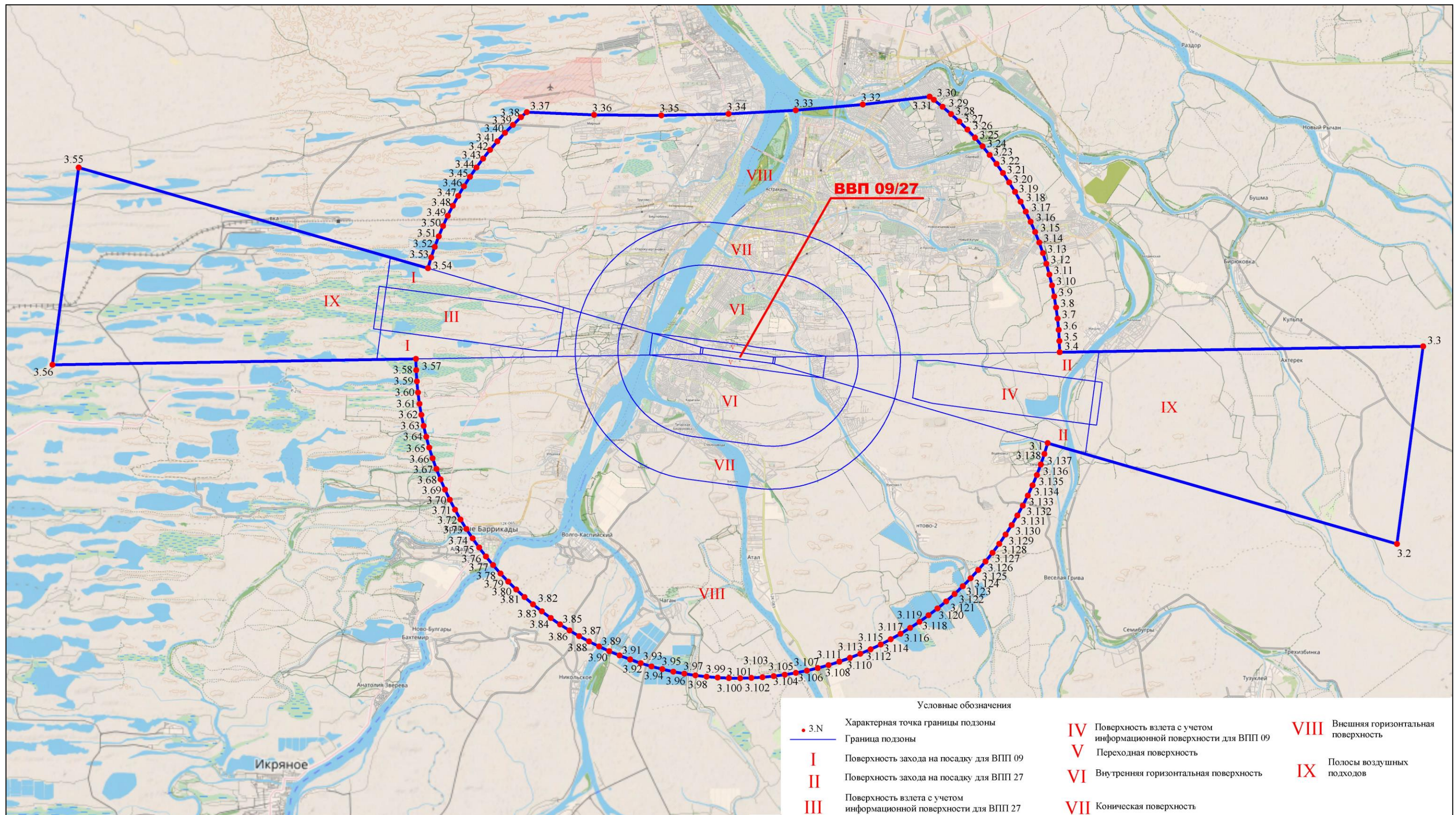
7.4. Муниципальные образования, в границах территорий которых полностью или частично расположена третья подзона приаэродромной территории аэродрома гражданской авиации Астрахань (Нариманово), приведены в таблице 3.3.

Таблица 3.3.

№ п/п	Муниципальные образования
1	Володарский район
2	Икрянинский район
3	Камызякский район
4	Наримановский район
5	Приволжский район
6	Городской округ Астрахань

7.5. Графическое изображение границ третьей подзоны приаэродромной территории аэродрома гражданской авиации Астрахань (Нариманово) приведено на схеме 3.1.

Схема 3.1



7.6. Перечень координат характерных точек границ секторов третьей подзоны приаэродромной территории аэродрома гражданской авиации Астрахань (Нариманово), представлен в таблице 3.4.

Таблица 3.4

Обозначение характерных точек	Координаты МСК-30	
	X	Y
Поверхность захода на посадку для ВПП 09, с учетом поверхности ВПП 27		
Сектор 1 Абсолютная высота (далее – Набс) 154.1 м		
1	416579.64	2203621.80
2	416624.48	2203284.60
3	414641.91	2203021.05
4	414597.13	2203357.92
1	416579.64	2203621.80
Сектор 2 Набс 130.3 м		
1	416318.95	2205582.87
2	415607.22	2210937.27
3	415368.68	2211846.72
4	415637.14	2211882.45
5	417969.93	2203806.84
6	413211.90	2203173.54
7	413351.14	2211578.19
8	413617.32	2211613.62
9	413624.66	2210673.75
10	414336.45	2205319.02
1	416318.95	2205582.87
Сектор 3 Набс 126.3 м		
1	416274.88	2205914.43
2	416318.95	2205582.87
3	414336.45	2205319.02
4	414292.38	2205650.55
1	416274.88	2205914.43
Сектор 4 Набс 120.3 м		
1	416209.00	2206410.06
2	416274.88	2205914.43
3	414292.38	2205650.55
4	414226.49	2206146.18
1	416209.00	2206410.06

Сектор 5 Набс 114.3 м		
1	416143.12	2206905.72
2	416209.00	2206410.06
3	414226.49	2206146.18
4	414160.61	2206641.84
1	416143.12	2206905.72
Сектор 6 Набс 108.3 м		
1	416077.25	2207401.35
2	416143.12	2206905.72
3	414160.61	2206641.84
4	414094.73	2207137.47
1	416077.25	2207401.35
Сектор 7 Набс 102.3 м		
1	416011.35	2207896.98
2	416077.25	2207401.35
3	414094.73	2207137.47
4	414028.85	2207633.10
1	416011.35	2207896.98
Сектор 8 Набс 96.3 м		
1	415945.47	2208392.64
2	416011.35	2207896.98
3	414028.85	2207633.10
4	413962.95	2208128.76
1	415945.47	2208392.64
Сектор 9 Набс 90.3 м		
1	415879.59	2208888.27
2	415945.47	2208392.64
3	413962.95	2208128.76
4	413897.07	2208624.39
1	415879.59	2208888.27
Сектор 10 Набс 84.3 м		
1	415813.69	2209383.90
2	415879.59	2208888.27

3	413897.07	2208624.39
4	413831.19	2209120.02
1	415813.69	2209383.90
Сектор 11 Набс 78.3 м		
1	415747.81	2209879.56
2	415813.69	2209383.90
3	413831.19	2209120.02
4	413765.30	2209615.68
1	415747.81	2209879.56
Сектор 12 Набс 72.3 м		
1	415681.94	2210375.19
2	415747.81	2209879.56
3	413765.30	2209615.68
4	413699.42	2210111.31
1	415681.94	2210375.19
Сектор 13 Набс 66.3 м		
1	415616.06	2210870.82
2	415681.94	2210375.19
3	413699.42	2210111.31
4	413633.54	2210606.97
1	415616.06	2210870.82
Сектор 14 Набс 60.3 м		
1	415496.52	2211359.34
2	415607.22	2210937.27
3	415616.06	2210870.82
4	413633.54	2210606.97
5	413624.66	2210673.75
6	413621.25	2211109.74
1	415496.52	2211359.34
Сектор 15 Набс 54.3 м		
1	415368.68	2211846.72
2	415496.52	2211359.34
3	413621.25	2211109.74
4	413617.32	2211613.62
1	415368.68	2211846.72
Сектор 16 Набс 125.7 м		
1	413615.85	2211802.26
2	413617.32	2211613.62

3	413351.14	2211578.19
4	413354.28	2211767.46
1	413615.85	2211802.26
Сектор 17 Набс 52.1 м		
1	415320.82	2212029.21
2	415368.68	2211846.72
3	413617.32	2211613.62
4	413615.85	2211802.26
1	415320.82	2212029.21
Сектор 18 Набс 125.7 м		
1	415584.62	2212064.31
2	415637.14	2211882.45
3	415368.68	2211846.72
4	415320.82	2212029.21
1	415584.62	2212064.31
Сектор 19 Набс 125.7 м		
1	413611.92	2212306.17
2	413615.85	2211802.26
3	413354.28	2211767.46
4	413362.67	2212272.99
1	413611.92	2212306.17
Сектор 20 Набс 46.1 м		
1	415192.98	2212516.59
2	415320.82	2212029.21
3	413615.85	2211802.26
4	413611.92	2212306.17
1	415192.98	2212516.59
Сектор 21 Набс 113.2 м		
1	415444.31	2212550.04
2	415584.62	2212064.31
3	415320.82	2212029.21
4	415192.98	2212516.59
1	415444.31	2212550.04
Сектор 22 Набс 100.7 м		
1	413607.99	2212810.05
2	413611.92	2212306.17
3	413362.67	2212272.99
4	413371.04	2212778.52

1	413607.99	2212810.05
Сектор 23 Набс 40.1 м		
1	415065.15	2213004.00
2	415192.98	2212516.59
3	413611.92	2212306.17
4	413607.99	2212810.05
1	415065.15	2213004.00
Сектор 24 Набс 100.7 м		
1	415303.98	2213035.77
2	415444.31	2212550.04
3	415192.98	2212516.59
4	415065.15	2213004.00
1	415303.98	2213035.77
Сектор 25 Набс 88.2 м		
1	413604.07	2213313.93
2	413607.99	2212810.05
3	413371.04	2212778.52
4	413379.41	2213284.02
1	413604.07	2213313.93
Сектор 26 Набс 34.1 м		
1	414937.31	2213491.38
2	415065.15	2213004.00
3	413607.99	2212810.05
4	413604.07	2213313.93
1	414937.31	2213491.38
Сектор 27 Набс 34.1 м		
1	415303.98	2213035.77
2	415065.15	2213004.00
3	414937.31	2213491.38
4	415163.67	2213521.53
1	415303.98	2213035.77
Сектор 28 Набс 75.7 м		
1	413600.14	2213817.81
2	413604.07	2213313.93
3	413379.41	2213284.02
4	413387.79	2213789.55
1	413600.14	2213817.81
Сектор 29		

Набс 28.1 м		
1	414809.48	2213978.79
2	414937.31	2213491.38
3	413604.07	2213313.93
4	413600.14	2213817.81
5	414809.48	2213978.79
6	415023.36	2214007.26
1	415163.67	2213521.53
Сектор 30 Набс 75.7 м		
1	414937.31	2213491.38
2	414809.48	2213978.79
3	415023.36	2214007.26
1	414937.31	2213491.38
Сектор 31 Набс 63.2 м		
1	413596.22	2214321.69
2	413600.14	2213817.81
3	413387.79	2213789.55
4	413396.16	2214295.08
1	413596.22	2214321.69
Сектор 32 Набс 22.1 м		
1	414681.63	2214466.17
2	414809.48	2213978.79
3	413600.14	2213817.81
4	413596.22	2214321.69
1	414681.63	2214466.17
Сектор 33 Набс 63.2 м		
1	414883.05	2214492.99
2	415023.36	2214007.26
3	414809.48	2213978.79
4	414681.63	2214466.17
1	414883.05	2214492.99
Сектор 34 Набс 50.7 м		
1	413592.29	2214825.60
2	413596.22	2214321.69
3	413396.16	2214295.08
4	413404.53	2214800.61
1	413592.29	2214825.60
Сектор 35 Набс 16.1 м		

1	414553.80	2214953.58
2	414681.63	2214466.17
3	413596.22	2214321.69
4	413592.29	2214825.60
1	414553.80	2214953.58
Сектор 36 Набс 50.7 м		
1	414883.05	2214492.99
2	414681.63	2214466.17
3	414553.80	2214953.58
4	414742.74	2214978.72
1	414883.05	2214492.99
Сектор 37 Набс 38.2 м		
1	413588.36	2215329.48
2	413592.29	2214825.60
3	413404.53	2214800.61
4	413412.92	2215306.14
1	413588.36	2215329.48
Сектор 38 Набс 10.1 м		
1	414425.97	2215440.96
2	414553.80	2214953.58
3	413592.29	2214825.60
4	413588.36	2215329.48
1	414425.97	2215440.96
Сектор 39 Набс 38.2 м		
1	414742.74	2214978.72
2	414553.80	2214953.58
3	414425.97	2215440.96
4	414602.43	2215464.45
1	414742.74	2214978.72
Сектор 40 Набс 28.2 м		
1	413584.43	2215833.36
2	413588.36	2215329.48
3	413412.92	2215306.14
4	413421.29	2215811.64
1	413584.43	2215833.36
Сектор 41 Набс 4.1 м		
1	414298.12	2215928.37
2	414425.97	2215440.96

3	413588.36	2215329.48
4	413584.43	2215833.36
5	414298.12	2215928.37
1	414462.11	2215950.18
Сектор 42 Набс 28.2 м		
1	414602.43	2215464.45
2	414425.97	2215440.96
3	414298.12	2215928.37
4	414462.11	2215950.18
1	414602.43	2215464.45
Сектор 43 Набс 18.2 м		
1	413580.50	2216337.24
2	413584.43	2215833.36
3	413421.29	2215811.64
4	413429.67	2216317.17
1	413580.50	2216337.24
Сектор 44 Набс -1.9 м		
1	414170.30	2216415.75
2	414298.12	2215928.37
3	413584.43	2215833.36
4	413580.50	2216337.24
1	414170.30	2216415.75
Сектор 45 Набс 18.2 м		
1	414321.80	2216435.91
2	414462.11	2215950.18
3	414298.12	2215928.37
4	414170.30	2216415.75
1	414321.80	2216435.91
Сектор 46 Набс 8.2 м		
1	413576.56	2216841.15
2	413580.50	2216337.24
3	413429.67	2216317.17
4	413438.04	2216822.70
1	413576.56	2216841.15
Сектор 47 Набс -7.9 м		
1	414042.45	2216903.16
2	414170.30	2216415.75
3	413580.50	2216337.24

4	413576.56	2216841.15
1	414042.45	2216903.16
Сектор 48 Набс 8.2 м		
1	414181.49	2216921.64
2	414321.80	2216435.91
3	414170.30	2216415.75
4	414042.45	2216903.16
1	414181.49	2216921.64
Сектор 49 Набс -1.8 м		
1	413572.63	2217345.03
2	413576.56	2216841.15
3	413438.04	2216822.70
4	413446.41	2217328.23
1	413572.63	2217345.03
Сектор 50 Набс -13.9 м		
1	413914.62	2217390.54
2	414042.45	2216903.16
3	413576.56	2216841.15
4	413572.63	2217345.03
1	413914.62	2217390.54
Сектор 51 Набс -1.8 м		
1	414181.49	2216921.64
2	414042.45	2216903.16
3	413914.62	2217390.54
4	414041.18	2217407.40
1	414181.49	2216921.64
Сектор 52 Набс -11.8 м		
1	413568.70	2217848.91
2	413572.63	2217345.03
3	413446.41	2217328.23
4	413454.80	2217833.76
1	413568.70	2217848.91
Сектор 53 Набс -19.9 м		
1	413786.78	2217877.95
2	413914.62	2217390.54
3	413572.63	2217345.03
4	413568.70	2217848.91
1	413786.78	2217877.95

Сектор 54 Набс -11.8 м		
1	414041.18	2217407.40
2	413914.62	2217390.54
3	413786.78	2217877.95
4	413900.87	2217893.13
1	414041.18	2217407.40
Сектор 55 Набс -21.8 м		
1	413745.88	2218033.89
2	413786.78	2217877.95
3	413568.70	2217848.91
4	413567.44	2218010.16
1	413745.88	2218033.89
Сектор 56 Набс -21.9 м		
1	413760.54	2218378.86
2	413900.87	2217893.13
3	413786.78	2217877.95
4	413745.88	2218033.89
5	413567.44	2218010.16
6	413568.70	2217848.91
7	413454.80	2217833.76
8	413463.17	2218339.26
1	413760.54	2218378.86
Поверхность захода на посадку для ВПП 27, с учетом поверхности взлета ВПП 09		
Сектор 57 Набс -21.4 м		
1	413218.77	2221999.23
2	413217.51	2222160.51
3	413331.60	2222175.69
4	413323.05	2221670.07
5	413025.66	2221630.59
6	412885.53	2222116.32
7	412999.44	2222131.47
8	413040.33	2221975.53
1	413218.77	2221999.23
Сектор 58 Набс -21.4 м		
1	413217.51	2222160.51
2	413218.77	2221999.23
3	413040.33	2221975.53
4	412999.44	2222131.47

1	413217.51	2222160.51
Сектор 59 Набс -11.1 м		
1	412999.44	2222131.47
2	412885.53	2222116.32
3	412745.38	2222602.08
4	412871.60	2222618.88
1	412999.44	2222131.47
Сектор 60 Набс -19.3 м		
1	413213.58	2222664.39
2	413217.51	2222160.51
3	412999.44	2222131.47
4	412871.60	2222618.88
1	413213.58	2222664.39
Сектор 61 Набс -11.1 м		
1	413340.15	2222681.22
2	413331.60	2222175.69
3	413217.51	2222160.51
4	413213.58	2222664.39
1	413340.15	2222681.22
Сектор 62 Набс -1.1 м		
1	412743.76	2223106.26
2	412871.60	2222618.88
3	412745.38	2222602.08
4	412605.25	2223087.81
1	412743.76	2223106.26
Сектор 63 Набс -13.3 м		
1	413209.65	2223168.27
2	413213.58	2222664.39
3	412871.60	2222618.88
4	412743.76	2223106.26
1	413209.65	2223168.27
Сектор 64 Набс -1.1 м		
1	413348.70	2223186.78
2	413340.15	2222681.22
3	413213.58	2222664.39
4	413209.65	2223168.27
1	413348.70	2223186.78
Сектор 65		

Набс 8.9 м		
1	412743.76	2223106.26
2	412605.25	2223087.81
3	412465.11	2223573.57
4	412615.92	2223593.64
1	412743.76	2223106.26
Сектор 66 Набс -7.3 м		
1	413205.72	2223672.15
2	413209.65	2223168.27
3	412743.76	2223106.26
4	412615.92	2223593.64
1	413205.72	2223672.15
Сектор 67 Набс 8.9 м		
1	413357.25	2223692.31
2	413348.70	2223186.78
3	413209.65	2223168.27
4	413205.72	2223672.15
1	413357.25	2223692.31
Сектор 68 Набс 18.9 м		
1	412488.09	2224081.05
2	412615.92	2223593.64
3	412465.11	2223573.57
4	412324.97	2224059.33
1	412488.09	2224081.05
Сектор 69 Набс -1.3 м		
1	413201.79	2224176.03
2	413205.72	2223672.15
3	412615.92	2223593.64
4	412488.09	2224081.05
1	413201.79	2224176.03
Сектор 70 Набс 18.9 м		
1	413365.79	2224197.87
2	413357.25	2223692.31
3	413205.72	2223672.15
4	413201.79	2224176.03
1	413365.79	2224197.87
Сектор 71 Набс 28.9 м		
1	412360.25	2224568.43

2	412488.09	2224081.05
3	412324.97	2224059.33
4	412184.84	2224545.09
1	412360.25	2224568.43
Сектор 72 Набс 4.7 м		
1	413197.86	2224679.94
2	413201.79	2224176.03
3	412488.09	2224081.05
4	412360.25	2224568.43
1	413197.86	2224679.94
Сектор 73 Набс 28.9 м		
1	413374.34	2224703.43
2	413365.79	2224197.87
3	413201.79	2224176.03
4	413197.86	2224679.94
1	413374.34	2224703.43
Сектор 74 Набс 39.0 м		
1	412232.42	2225055.84
2	412360.25	2224568.43
3	412184.84	2224545.09
4	412044.69	2225030.85
1	412232.42	2225055.84
Сектор 75 Набс 10.7 м		
1	413193.93	2225183.82
2	413197.86	2224679.94
3	412360.25	2224568.43
4	412232.42	2225055.84
1	413193.93	2225183.82
Сектор 76 Набс 39.0 м		
1	413382.88	2225208.96
2	413374.34	2224703.43
3	413197.86	2224679.94
4	413193.93	2225183.82
1	413382.88	2225208.96
Сектор 77 Набс 51.5 м		
1	412104.57	2225543.22
2	412232.42	2225055.84
3	412044.69	2225030.85

4	411904.55	2225516.61
1	412104.57	2225543.22
Сектор 78 Набс 16.7 м		
1	413190.00	2225687.70
2	413193.93	2225183.82
3	412232.42	2225055.84
4	412104.57	2225543.22
1	413190.00	2225687.70
Сектор 79 Набс 51.5 м		
1	413391.44	2225714.52
2	413382.88	2225208.96
3	413193.93	2225183.82
4	413190.00	2225687.70
1	413391.44	2225714.52
Сектор 80 Набс 64.0 м		
1	411976.74	2226030.63
2	412104.57	2225543.22
3	411904.55	2225516.61
4	411764.40	2226002.37
1	411976.74	2226030.63
Сектор 81 Набс 22.7 м		
1	413186.07	2226191.58
2	413190.00	2225687.70
3	412104.57	2225543.22
4	411976.74	2226030.63
1	413186.07	2226191.58
Сектор 82 Набс 64.0 м		
1	413399.99	2226220.05
2	413391.44	2225714.52
3	413190.00	2225687.70
4	413186.07	2226191.58
1	413399.99	2226220.05
Сектор 83 Набс 76.5 м		
1	411848.91	2226518.01
2	411976.74	2226030.63
3	411764.40	2226002.37
4	411624.27	2226488.13
1	411848.91	2226518.01

Сектор 84 Набс 28.7 м		
1	413182.14	2226695.49
2	413186.07	2226191.58
3	411976.74	2226030.63
4	411848.91	2226518.01
1	413182.14	2226695.49
Сектор 85 Набс 76.5 м		
1	413408.54	2226725.61
2	413399.99	2226220.05
3	413186.07	2226191.58
4	413182.14	2226695.49
1	413408.54	2226725.61
Сектор 86 Набс 89.0 м		
1	411721.06	2227005.42
2	411848.91	2226518.01
3	411624.27	2226488.13
4	411484.12	2226973.89
1	411721.06	2227005.42
Сектор 87 Набс 34.7 м		
1	413178.21	2227199.37
2	413182.14	2226695.49
3	411848.91	2226518.01
4	411721.06	2227005.42
1	413178.21	2227199.37
Сектор 88 Набс 89.0 м		
1	413417.09	2227231.17
2	413408.54	2226725.61
3	413182.14	2226695.49
4	413178.21	2227199.37
1	413417.09	2227231.17
Сектор 89 Набс 101.5 м		
1	411593.24	2227492.80
2	411721.06	2227005.42
3	411484.12	2226973.89
4	411343.98	2227459.62
1	411593.24	2227492.80
Сектор 90 Набс 40.7 м		

1	413174.28	2227703.25
2	413178.21	2227199.37
3	411721.06	2227005.42
4	411593.24	2227492.80
1	413174.28	2227703.25
Сектор 91 Набс 101.5 м		
1	413425.62	2227736.70
2	413417.09	2227231.17
3	413178.21	2227199.37
4	413174.28	2227703.25
1	413425.62	2227736.70
Сектор 92 Набс 114.0 м		
1	411465.39	2227980.21
2	411593.24	2227492.80
3	411343.98	2227459.62
4	411203.85	2227945.38
1	411465.39	2227980.21
Сектор 93 Набс 46.7 м		
1	413170.35	2228207.13
2	413174.28	2227703.25
3	411593.24	2227492.80
4	411465.39	2227980.21
1	413170.35	2228207.13
Сектор 94 Набс 114.0 м		
1	413434.17	2228242.26
2	413425.62	2227736.70
3	413174.28	2227703.25
4	413170.35	2228207.13
1	413434.17	2228242.26
Сектор 95 Набс 126.5 м		
1	411422.24	2228144.76
2	411465.39	2227980.21
3	411203.85	2227945.38
4	411156.54	2228109.39
1	411422.24	2228144.76
Сектор 96 Набс 52.7 м		
1	413169.03	2228377.26
2	413170.35	2228207.13

3	411465.39	2227980.21
4	411422.24	2228144.76
1	413169.03	2228377.26
Сектор 97 Набс 126.5 м		
1	413437.06	2228412.93
2	413434.17	2228242.26
3	413170.35	2228207.13
4	413169.03	2228377.26
1	413437.06	2228412.93
Сектор 98 Набс 54.7 м		
1	413165.10	2228881.14
2	413169.03	2228377.26
3	411422.24	2228144.76
4	411294.41	2228632.14
1	413165.10	2228881.14
Сектор 99 Набс 60.7 м		
1	413155.11	2229384.21
2	413161.56	2229335.67
3	413165.10	2228881.14
4	411294.41	2228632.14
5	411179.00	2229072.15
6	411172.59	2229120.33
1	413155.11	2229384.21
Сектор 100 Набс 66.7 м		
1	413089.22	2229879.84
2	413155.11	2229384.21
3	411172.59	2229120.33
4	411106.69	2229615.99
1	413089.22	2229879.84
Сектор 101 Набс 72.7 м		
1	413023.34	2230375.50
2	413089.22	2229879.84
3	411106.69	2229615.99
4	411040.81	2230111.62
1	413023.34	2230375.50
Сектор 102 Набс 78.7 м		
1	412957.45	2230871.13
2	413023.34	2230375.50

3	411040.81	2230111.62
4	410974.94	2230607.25
1	412957.45	2230871.13
Сектор 103 Набс 84.7 м		
1	412891.56	2231366.76
2	412957.45	2230871.13
3	410974.94	2230607.25
4	410909.06	2231102.91
1	412891.56	2231366.76
Сектор 104 Набс 90.7 м		
1	412825.68	2231862.42
2	412891.56	2231366.76
3	410909.06	2231102.91
4	410843.16	2231598.54
1	412825.68	2231862.42
Сектор 105 Набс 96.7 м		
1	412759.80	2232358.05
2	412825.68	2231862.42
3	410843.16	2231598.54
4	410777.28	2232094.17
1	412759.80	2232358.05
Сектор 106 Набс 102.7 м		
1	412693.91	2232853.68
2	412759.80	2232358.05
3	410777.28	2232094.17
4	410711.40	2232589.83
1	412693.91	2232853.68
Сектор 107 Набс 108.7 м		
1	412628.03	2233349.34
2	412693.91	2232853.68
3	410711.40	2232589.83
4	410645.50	2233085.46
1	412628.03	2233349.34
Сектор 108 Набс 114.7 м		
1	412562.14	2233844.97
2	412628.03	2233349.34
3	410645.50	2233085.46
4	410579.62	2233581.09

1	412562.14	2233844.97
Сектор 109 Набс 120.7 м		
1	412496.26	2234340.60
2	412562.14	2233844.97
3	410579.62	2233581.09
4	410513.75	2234076.75
1	412496.26	2234340.60
Сектор 110 Набс 126.7 м		
1	412454.81	2234652.42
2	412496.26	2234340.60
3	410513.75	2234076.75
4	410472.30	2234388.54
1	412454.81	2234652.42
Сектор 111 Набс 130.3 м		
1	413579.48	2236835.73
2	413437.06	2228412.93
3	413169.03	2228377.26
4	413161.56	2229335.67
5	412454.81	2234652.42
6	410472.30	2234388.54
7	411179.00	2229072.15
8	411422.24	2228144.76
9	411156.54	2228109.39
10	408821.22	2236204.05
1	413579.48	2236835.73
Сектор 112 Набс 154.7 м		
1	412144.31	2236988.37
2	412189.12	2236651.14
3	410206.51	2236387.95
4	410161.74	2236724.82
1	412144.31	2236988.37
Переходная поверхность		
Сектор 1 Набс 21.1 м		
1	414385.75	2216444.67
2	414321.72	2216436.15
3	414442.44	2216018.28
1	414385.75	2216444.67
Сектор 2 Набс 10.4 м		

1	414319.89	2216940.27
2	414181.43	2216921.82
3	414321.72	2216436.15
4	414385.75	2216444.67
1	414319.89	2216940.27
Сектор 3 Набс 9.0 м		
1	414254.01	2217435.84
2	414106.51	2217416.22
3	414164.38	2216980.83
4	414181.43	2216921.82
5	414319.89	2216940.27
1	414254.01	2217435.84
Сектор 4 Набс -0.3 м		
1	414106.51	2217416.22
2	414041.13	2217407.52
3	414164.38	2216980.83
1	414106.51	2217416.22
Сектор 5 Набс 9.0 м		
1	414188.13	2217931.41
2	414040.63	2217911.79
3	414106.51	2217416.22
4	414254.01	2217435.84
1	414188.13	2217931.41
Сектор 6 Набс -11.0 м		
1	414040.63	2217911.79
2	413900.84	2217893.19
3	414041.13	2217407.52
4	414106.51	2217416.22
1	414040.63	2217911.79
Сектор 7 Набс 9.0 м		
1	414122.26	2218426.95
2	413974.77	2218407.33
3	414040.63	2217911.79
4	414188.13	2217931.41
1	414122.26	2218426.95
Сектор 8 Набс -21.9 м		
1	413974.77	2218407.33
2	413760.54	2218378.86

3	413900.84	2217893.19
4	414040.63	2217911.79
1	413974.77	2218407.33
Сектор 9 Набс 8.7 м		
1	414060.39	2218923.12
2	413908.89	2218902.96
3	413974.77	2218407.36
4	414122.25	2218427.01
5	414114.36	2218486.38
6	414113.56	2218492.38
7	414109.44	2218522.05
8	414101.31	2218584.48
9	414093.74	2218640.94
10	414086.07	2218703.43
11	414078.98	2218763.19
12	414072.05	2218822.71
13	414065.03	2218882.47
14	414064.43	2218888.50
1	414060.39	2218923.12
Сектор 10 Набс -21.9 м		
1	413908.89	2218902.96
2	413694.68	2218874.43
3	413760.54	2218378.86
4	413974.77	2218407.36
1	413908.89	2218902.96
Сектор 11 Набс 8.3 м		
1	413997.57	2219419.11
2	413843.01	2219398.53
3	413908.89	2218902.96
4	414060.39	2218923.12
5	414056.34	2218957.89
6	414050.48	2219001.42
7	414041.75	2219060.79
8	414034.05	2219110.20
9	414024.94	2219179.68
10	414017.94	2219239.26
11	414017.54	2219245.02
12	414011.42	2219299.02
13	414009.80	2219313.36
14	414004.55	2219358.57
15	413998.80	2219408.70

16	413997.68	2219418.18
1	413997.57	2219419.11
Сектор 12 Набс -21.8 м		
1	413843.01	2219398.53
2	413628.80	2219370.00
3	413694.68	2218874.43
4	413908.89	2218902.96
1	413843.01	2219398.53
Сектор 13 Набс 8.6 м		
1	413932.04	2219914.71
2	413777.13	2219894.10
3	413843.01	2219398.53
4	413997.57	2219419.11
5	413990.24	2219477.88
6	413983.38	2219537.43
7	413975.28	2219596.80
8	413966.60	2219656.32
9	413958.13	2219715.63
10	413956.55	2219728.23
11	413951.24	2219770.23
12	413943.62	2219829.66
13	413935.35	2219889.24
1	413932.04	2219914.71
Сектор 14 Набс -21.7 м		
1	413777.13	2219894.10
2	413562.92	2219865.60
3	413628.80	2219370.00
4	413843.01	2219398.53
1	413777.13	2219894.10
Сектор 15 Набс 8.7 м		
1	413867.61	2220344.22
2	413857.51	2220409.14
3	413711.26	2220389.67
4	413777.13	2219894.10
5	413932.04	2219914.71
6	413927.61	2219948.67
7	413919.63	2220008.07
8	413910.69	2220067.32
9	413901.59	2220126.81
10	413892.45	2220186.15

11	413883.17	2220245.37
12	413873.62	2220304.77
1	413867.61	2220344.22
Сектор 16 Набс -21.7 м		
1	413711.26	2220389.67
2	413497.04	2220361.17
3	413562.92	2219865.60
4	413777.13	2219894.10
1	413711.26	2220389.67
Сектор 17 Набс 8.8		
1	413777.75	2220902.88
2	413645.38	2220885.27
3	413711.26	2220389.67
4	413857.51	2220409.14
5	413855.32	2220423.27
6	413845.47	2220482.64
7	413836.59	2220541.98
8	413827.38	2220601.20
9	413817.17	2220660.51
10	413806.91	2220719.61
11	413804.00	2220737.31
12	413797.14	2220778.80
13	413791.85	2220811.11
14	413778.50	2220897.30
1	413777.75	2220902.88
Сектор 18 Набс -21.6 м		
1	413645.38	2220885.27
2	413431.17	2220856.74
3	413497.04	2220361.17
4	413711.26	2220389.67
1	413645.38	2220885.27
Сектор 19 Набс 9.3 м		
1	413720.37	2221399.59
2	413579.50	2221380.84
3	413645.38	2220885.27
4	413777.75	2220902.88
5	413775.60	2220918.60
6	413766.64	2220988.59
7	413760.23	2221042.32
8	413753.84	2221101.93

9	413745.01	2221181.49
10	413740.53	2221221.12
11	413735.94	2221260.96
12	413731.51	2221300.59
13	413727.06	2221340.49
14	413722.61	2221380.39
1	413720.37	2221399.59
Сектор 20 Набс -21.5 м		
1	413579.50	2221380.84
2	413365.29	2221352.34
3	413431.17	2220856.74
4	413645.38	2220885.27
1	413579.50	2221380.84
Сектор 21 Набс 9.5 м		
1	413657.93	2221895.61
2	413513.62	2221876.41
3	413579.50	2221380.84
4	413720.37	2221399.59
5	413717.99	2221419.93
6	413713.34	2221460.28
7	413708.55	2221499.43
8	413707.95	2221503.90
9	413703.47	2221539.21
10	413698.35	2221578.81
11	413693.91	2221618.62
12	413689.47	2221658.28
1	413657.93	2221895.61
Сектор 22 Набс -21.4 м		
1	413513.62	2221876.41
2	413326.11	2221851.45
3	413323.05	2221670.07
4	413365.29	2221352.34
5	413579.50	2221380.84
1	413513.62	2221876.41
Сектор 23 Набс 9.5 м		
1	413592.05	2222391.21
2	413447.76	2222372.01
3	413513.62	2221876.41
4	413657.93	2221895.61
1	413592.05	2222391.21

Сектор 24 Набс -17.3 м		
1	413447.76	2222372.01
2	413334.66	2222356.95
3	413326.11	2221851.45
4	413513.62	2221876.41
1	413447.76	2222372.01
Сектор 25 Набс 9.5 м		
1	413526.17	2222886.78
2	413381.88	2222867.58
3	413447.76	2222372.01
4	413592.05	2222391.21
1	413526.17	2222886.78
Сектор 26 Набс -6.4 м		
1	413447.76	2222372.01
2	413381.88	2222867.58
3	413343.21	2222862.42
4	413334.66	2222356.95
1	413447.76	2222372.01
Сектор 27 Набс 9.5 м		
1	413460.29	2223382.35
2	413351.76	2223367.92
3	413347.65	2223125.07
4	413381.88	2222867.58
5	413526.17	2222886.78
1	413460.29	2223382.35
Сектор 28 Набс 4.6 м		
1	413381.88	2222867.58
2	413347.65	2223125.07
3	413343.21	2222862.42
1	413381.88	2222867.58
Сектор 29 Набс 14.8 м		
1	413394.42	2223877.95
2	413360.31	2223873.39
3	413351.76	2223367.92
4	413460.29	2223382.35
1	413394.42	2223877.95
Сектор 30 Набс 25.7 м		

1	413394.42	2223877.95
2	413364.23	2224105.08
3	413360.31	2223873.39
1	413394.42	2223877.95
Сектор 31 Набс 21.1 м		
1	413429.67	2216317.43
2	413364.96	2216308.81
3	413422.37	2215876.94
1	413429.67	2216317.43
Сектор 32 Набс 10.4 м		
1	413438.04	2216822.89
2	413299.09	2216804.39
3	413364.96	2216308.81
4	413429.67	2216317.43
1	413438.04	2216822.89
Сектор 33 Набс -0.3 м		
1	413446.42	2217328.35
2	413382.01	2217319.78
3	413439.15	2216889.90
1	413446.42	2217328.35
Сектор 34 Набс 9.0 м		
1	413382.01	2217319.78
2	413233.21	2217299.97
3	413299.09	2216804.39
4	413438.04	2216822.89
5	413439.15	2216889.90
1	413382.01	2217319.78
Сектор 35 Набс-11.0 м		
1	413454.79	2217833.81
2	413316.14	2217815.36
3	413382.01	2217319.78
4	413446.42	2217328.35
1	413454.79	2217833.81
Сектор 36 Набс 9.0 м		
1	413316.14	2217815.36
2	413167.33	2217795.55
3	413233.21	2217299.97
4	413382.01	2217319.78

1	413316.14	2217815.36
Сектор 37 Набс -21.9 м		
1	413463.17	2218339.27
2	413250.26	2218310.93
3	413316.14	2217815.36
4	413454.79	2217833.81
1	413463.17	2218339.27
Сектор 38 Набс 9.0 м		
1	413250.26	2218310.93
2	413101.46	2218291.13
3	413167.33	2217795.55
4	413316.14	2217815.36
1	413250.26	2218310.93
Сектор 39 Набс -21.9 м		
1	413397.29	2218834.85
2	413184.38	2218806.51
3	413250.25	2218310.97
4	413463.17	2218339.27
1	413397.29	2218834.85
Сектор 40 Набс 8.7 м		
1	413184.38	2218806.51
2	413035.37	2218786.68
3	413073.07	2218505.28
4	413080.51	2218448.79
5	413088.97	2218386.41
6	413092.74	2218356.69
7	413093.54	2218350.69
8	413101.45	2218291.19
9	413250.25	2218310.97
1	413184.38	2218806.51
Сектор 41 Набс -21.8 м		
1	413331.42	2219330.43
2	413118.51	2219302.09
3	413184.38	2218806.51
4	413397.29	2218834.85
1	413331.42	2219330.43
Сектор 42 Набс 8.3 м		
1	413118.51	2219302.09

2	412962.64	2219281.35
3	412962.75	2219280.61
4	412964.14	2219271.16
5	412971.69	2219221.27
6	412978.44	2219176.27
7	412980.62	2219162.01
8	412988.82	2219108.29
9	412989.93	2219102.61
10	412998.73	2219043.27
11	413008.11	2218973.82
12	413013.58	2218924.12
13	413020.66	2218864.53
14	413026.38	2218820.97
15	413031.57	2218786.17
16	413184.38	2218806.51
1	413118.51	2219302.09
Сектор 43 Набс -21.7 м		
1	413265.54	2219826.01
2	413052.63	2219797.67
3	413118.51	2219302.09
4	413331.42	2219330.43
1	413265.54	2219826.01
Сектор 44 Набс 8.6 м		
1	413052.63	2219797.67
2	412896.43	2219776.88
3	412899.85	2219751.61
4	412907.43	2219691.93
5	412915.61	2219632.57
6	412921.46	2219590.65
7	412923.20	2219578.07
8	412930.55	2219518.60
9	412937.71	2219458.87
10	412945.40	2219399.44
11	412954.33	2219340.17
12	412962.64	2219281.35
13	413118.51	2219302.09
1	413052.63	2219797.67
Сектор 45 Набс -21.7 м		
1	413199.66	2220321.59
2	412986.75	2220293.25
3	413052.63	2219797.67

4	413265.54	2219826.01
1	413199.66	2220321.59
Сектор 46 Набс 8.7 м		
1	412986.75	2220293.25
2	412839.19	2220273.61
3	412846.39	2220208.47
4	412850.88	2220168.83
5	412857.20	2220108.99
6	412863.70	2220049.40
7	412870.39	2219989.73
8	412877.14	2219929.95
9	412883.99	2219870.41
10	412891.80	2219810.99
11	412896.43	2219776.88
12	413052.63	2219797.67
1	412986.75	2220293.25
Сектор 47 Набс -21.6 м		
1	413133.79	2220817.17
2	412920.88	2220788.83
3	412986.75	2220293.25
4	413199.66	2220321.59
1	413133.79	2220817.17
Сектор 48 Набс 8.8 м		
1	412920.88	2220788.83
2	412787.21	2220771.04
3	412787.91	2220765.63
4	412797.54	2220678.94
5	412800.88	2220646.37
6	412805.10	2220604.54
7	412806.91	2220586.68
8	412812.44	2220526.97
9	412818.08	2220467.02
10	412824.67	2220407.46
11	412831.60	2220347.86
12	412837.60	2220287.97
13	412839.19	2220273.61
14	412986.75	2220293.25
1	412920.88	2220788.83
Сектор 49 Набс -21.5 м		
1	413067.91	2221312.74

2	412855.00	2221284.41
3	412920.88	2220788.83
4	413133.79	2220817.17
1	413067.91	2221312.74
Сектор 50 Набс 9.3 м		
1	412855.00	2221284.41
2	412712.84	2221265.48
3	412715.66	2221246.54
4	412721.79	2221206.85
5	412727.91	2221167.18
6	412733.99	2221127.76
7	412739.97	2221088.13
8	412745.99	2221048.69
9	412758.26	2220969.58
10	412767.67	2220910.38
11	412775.51	2220856.83
12	412785.15	2220786.94
13	412787.21	2220771.04
14	412920.88	2220788.83
1	412855.00	2221284.41
Сектор 51 Набс -21.4 м		
1	412975.41	2221804.78
2	412789.12	2221779.98
3	412855.00	2221284.41
4	413067.91	2221312.74
5	413025.66	2221630.60
1	412975.41	2221804.78
Сектор 52 Набс 9.5 м		
1	412789.12	2221779.98
2	412643.53	2221760.61
3	412675.05	2221523.45
4	412681.13	2221483.99
5	412687.24	2221444.40
6	412692.64	2221404.85
7	412697.54	2221369.57
8	412698.14	2221365.12
9	412703.75	2221326.07
10	412709.79	2221285.92
11	412712.84	2221265.48
12	412855.00	2221284.41
1	412789.12	2221779.98

Сектор 53 Набс -17.3 м		
1	412835.29	2222290.48
2	412723.25	2222275.56
3	412789.12	2221779.98
4	412975.41	2221804.78
1	412835.29	2222290.48
Сектор 54 Набс 9.5 м		
1	412723.25	2222275.56
2	412577.65	2222256.18
3	412643.53	2221760.61
4	412789.12	2221779.98
1	412723.25	2222275.56
Сектор 55 Набс -6.4 м		
1	412835.29	2222290.48
2	412695.16	2222776.17
3	412657.37	2222771.14
4	412723.25	2222275.56
1	412835.29	2222290.48
Сектор 56 Набс 9.5 м		
1	412657.37	2222771.14
2	412511.77	2222751.76
3	412577.65	2222256.18
4	412723.25	2222275.56
1	412657.37	2222771.14
Сектор 57 Набс 4.6 м		
1	412695.16	2222776.17
2	412623.84	2223023.39
3	412657.37	2222771.14
1	412695.16	2222776.17
Сектор 58 Набс 9.5 м		
1	412555.04	2223261.87
2	412445.90	2223247.34
3	412511.77	2222751.76
4	412657.37	2222771.14
5	412623.84	2223023.39
1	412555.04	2223261.87
Сектор 59 Набс 14.8 м		

1	412555.04	2223261.87
2	412414.92	2223747.56
3	412380.02	2223742.92
4	412445.90	2223247.34
1	412555.04	2223261.87
Сектор 60 Набс 25.7 м		
1	412414.92	2223747.56
2	412349.06	2223975.83
3	412380.02	2223742.92
1	412414.92	2223747.56
Внутренняя горизонтальная поверхность		
Сектор 1 Набс 30.3 м		
1	417147.47	2222117.27
2	417569.16	2218944.94
3	417596.10	2218668.97
4	417603.86	2218391.79
5	417579.47	2217976.69
6	417539.31	2217702.32
7	417443.69	2217297.64
8	417306.58	2216905.08
9	417192.83	2216652.20
10	417061.83	2216407.81
11	416914.22	2216173.08
12	416750.70	2215949.14
13	416477.34	2215635.80
14	416172.92	2215352.53
15	415954.34	2215181.92
16	415724.46	2215026.87
17	415484.39	2214888.11
18	415235.28	2214766.32
19	414847.31	2214616.69
20	414442.44	2216018.27
21	413919.62	2220008.07
22	413775.60	2220918.60
23	413689.47	2221658.29
24	413364.22	2224105.09
25	413389.25	2225585.51
26	413665.57	2225561.56
27	414075.28	2225489.91
28	414475.33	2225376.10
29	414734.52	2225277.39
30	415108.94	2225096.28

31	415347.22	2224954.34
32	415684.78	2224711.34
33	415895.01	2224530.43
34	416092.19	2224335.38
35	416361.45	2224018.37
36	416522.02	2223792.23
37	416732.56	2223433.52
38	416851.71	2223183.07
39	416997.21	2222793.43
40	417101.46	2222390.78
1	417147.47	2222117.27
Сектор 2 Набс 30.3 м		
1	411940.17	2225393.13
2	412349.06	2223975.83
3	412675.05	2221523.45
4	412785.15	2220786.94
5	412883.99	2219870.41
6	413422.37	2215876.94
7	413398.29	2214423.83
8	412984.49	2214466.80
9	412712.08	2214519.24
10	412311.90	2214632.96
11	412052.61	2214731.62
12	411678.06	2214912.70
13	411439.69	2215054.62
14	411102.00	2215297.60
15	410891.70	2215478.53
16	410601.00	2215776.14
17	410425.07	2215990.64
18	410264.43	2216216.82
19	410053.81	2216575.59
20	409934.60	2216826.09
21	409789.05	2217215.82
22	409714.86	2217483.14
23	409638.74	2217892.14
24	409217.05	2221064.47
25	409190.10	2221340.51
26	409182.35	2221617.75
27	409206.77	2222032.96
28	409246.96	2222307.38
29	409342.63	2222712.15
30	409479.83	2223104.80
31	409593.64	2223357.72

32	409724.70	2223602.15
33	409872.38	2223836.91
34	410035.98	2224060.88
35	410309.48	2224374.23
36	410614.03	2224657.50
37	410832.71	2224828.09
38	411062.69	2224983.13
39	411426.40	2225184.88
40	411679.67	2225297.92
1	411940.17	2225393.13
Коническая поверхность		
Сектор 1 Набс 30.3 м		
1	417569.14	2218945.67
2	417147.20	2222118.74
3	417101.12	2222392.34
4	417036.17	2222662.10
5	416904.11	2223056.66
6	416793.59	2223311.15
7	416665.69	2223557.39
8	416521.03	2223794.15
9	416360.30	2224020.29
10	416090.80	2224337.30
11	415789.84	2224624.61
12	415573.30	2224798.10
13	415345.25	2224956.14
14	415106.80	2225098.01
15	414859.09	2225222.99
16	414472.78	2225377.55
17	414207.22	2225457.92
18	413936.72	2225519.69
19	413662.60	2225562.53
20	413386.16	2225586.29
21	413394.23	2226086.51
22	413706.20	2226060.89
23	414015.62	2226013.64
24	414168.92	2225981.96
25	414471.74	2225902.76
26	414768.32	2225802.68
27	414913.82	2225744.96
28	415198.36	2225614.52
29	415337.06	2225541.98
30	415606.46	2225382.62
31	415736.86	2225296.01

32	415988.20	2225109.44
33	416225.96	2224905.86
34	416449.00	2224686.26
35	416554.66	2224570.76
36	416753.60	2224329.11
37	416935.27	2224074.20
38	417019.34	2223942.17
39	417173.47	2223669.74
40	417308.29	2223387.23
41	417368.24	2223242.66
42	417472.90	2222947.67
43	417556.79	2222646.11
44	417619.52	2222339.45
45	417642.85	2222184.65
46	418064.77	2219011.58
47	418082.71	2218856.09
48	418102.30	2218543.67
49	418100.12	2218230.68
50	418090.87	2218074.41
51	418056.10	2217763.34
52	418030.63	2217608.90
53	417963.64	2217303.14
54	417875.57	2217002.78
55	417766.82	2216709.26
56	417637.94	2216424.02
57	417489.53	2216148.41
58	417408.23	2216014.67
59	417322.34	2215883.81
60	417137.14	2215631.45
61	416934.86	2215392.59
62	416716.46	2215168.37
63	416601.55	2215062.08
64	416360.98	2214861.83
65	416235.61	2214768.11
66	415975.49	2214593.99
67	415841.05	2214513.83
68	415564.19	2214367.76
69	415277.87	2214241.31
70	414983.45	2214135.05
71	414844.93	2214615.77
72	415233.23	2214765.23
73	415482.56	2214886.97
74	415839.25	2215101.23
75	416171.74	2215351.37

76	416378.18	2215536.74
77	416662.52	2215840.49
78	416913.77	2216172.17
79	417129.20	2216528.12
80	417251.77	2216777.06
81	417356.77	2217033.86
82	417443.72	2217297.35
83	417539.41	2217702.29
84	417579.59	2217976.82
85	417600.64	2218253.48
86	417596.15	2218669.52
87	417569.14	2218945.67
Сектор 2		
Набс 55.3 м		
1	418064.77	2219011.58
2	417642.85	2222184.65
3	417590.81	2222493.32
4	417556.79	2222646.11
5	417472.90	2222947.67
6	417368.24	2223242.66
7	417243.34	2223529.67
8	417173.47	2223669.74
9	417019.34	2223942.17
10	416935.27	2224074.20
11	416753.60	2224329.11
12	416554.66	2224570.76
13	416339.39	2224797.98
14	416225.96	2224905.86
15	415988.20	2225109.44
16	415736.86	2225296.01
17	415473.14	2225464.64
18	415198.36	2225614.52
19	414913.82	2225744.96
20	414768.32	2225802.68
21	414471.74	2225902.76
22	414321.02	2225945.00
23	414015.62	2226013.64
24	413706.20	2226060.89
25	413394.23	2226086.51
26	413402.32	2226586.64
27	413576.30	2226575.93
28	413922.61	2226536.36
29	414265.33	2226472.76
30	414602.77	2226385.43

31	414769.01	2226332.99
32	415095.49	2226210.92
33	415412.68	2226066.38
34	415567.31	2225985.92
35	415867.67	2225809.04
36	416154.98	2225611.70
37	416427.85	2225394.80
38	416558.45	2225279.36
39	416684.95	2225159.42
40	416925.01	2224906.73
41	417146.89	2224637.90
42	417250.67	2224497.83
43	417443.27	2224207.31
44	417615.16	2223904.10
45	417693.07	2223748.16
46	417832.37	2223428.63
47	417949.06	2223100.19
48	418042.60	2222764.40
49	418112.50	2222422.91
50	418138.48	2222250.56
51	418560.41	2219077.49
52	418580.38	2218904.33
53	418602.13	2218556.45
54	418599.61	2218207.88
55	418589.23	2218033.88
56	418550.32	2217687.50
57	418487.38	2217344.66
58	418400.71	2217007.04
59	418348.60	2216840.69
60	418227.14	2216513.99
61	418157.95	2216354.00
62	418003.06	2216041.73
63	417917.54	2215889.84
64	417730.88	2215595.48
65	417524.18	2215314.80
66	417413.62	2215180.04
67	417178.75	2214922.49
68	416926.49	2214681.95
69	416794.24	2214568.40
70	416518.25	2214355.49
71	416228.11	2214162.32
72	415925.20	2213989.85
73	415611.02	2213838.89
74	415287.08	2213710.19

75	415121.95	2213654.39
76	414983.45	2214135.05
77	415277.87	2214241.31
78	415422.13	2214302.06
79	415564.19	2214367.76
80	415841.05	2214513.83
81	415975.49	2214593.99
82	416235.61	2214768.11
83	416483.00	2214959.87
84	416601.55	2215062.08
85	416827.61	2215278.59
86	416934.86	2215392.59
87	417137.14	2215631.45
88	417322.34	2215883.81
89	417489.53	2216148.41
90	417566.14	2216284.94
91	417637.94	2216424.02
92	417766.82	2216709.26
93	417875.57	2217002.78
94	417963.64	2217303.14
95	418030.63	2217608.90
96	418076.20	2217918.59
97	418100.12	2218230.68
98	418103.93	2218387.16
99	418095.22	2218700.06
1	418064.77	2219011.58
Сектор 3 Набс 80.3 м		
1	418560.41	2219077.49
2	418138.48	2222250.56
3	418112.50	2222422.91
4	418042.60	2222764.40
5	417949.06	2223100.19
6	417832.37	2223428.63
7	417765.50	2223589.61
8	417615.16	2223904.10
9	417443.27	2224207.31
10	417349.49	2224354.25
11	417146.89	2224637.90
12	416925.01	2224906.73
13	416684.95	2225159.42
14	416558.45	2225279.36
15	416293.31	2225505.62
16	416013.05	2225712.89

17	415867.67	2225809.04
18	415567.31	2225985.92
19	415412.68	2226066.38
20	415095.49	2226210.92
21	414769.01	2226332.99
22	414602.77	2226385.43
23	414265.33	2226472.76
24	414094.52	2226507.56
25	413749.81	2226559.16
26	413402.32	2226586.64
27	413410.40	2227086.77
28	413793.40	2227057.43
29	414173.41	2227001.42
30	414361.72	2226963.50
31	414548.59	2226919.04
32	414917.11	2226810.68
33	415277.17	2226676.85
34	415453.46	2226600.59
35	415797.55	2226429.83
36	416128.87	2226235.49
37	416445.82	2226018.50
38	416598.41	2225901.83
39	416890.93	2225652.86
40	417165.37	2225384.09
41	417295.37	2225242.67
42	417540.17	2224946.69
43	417763.73	2224634.33
44	417964.94	2224307.12
45	418056.85	2224138.43
46	418222.73	2223791.99
47	418296.50	2223614.63
48	418425.23	2223252.71
49	418528.39	2222882.72
50	418570.22	2222695.22
51	418634.12	2222316.47
52	419056.04	2219143.40
53	419093.35	2218761.08
54	419101.97	2218569.20
55	419099.09	2218185.08
56	419087.59	2217993.35
57	419044.54	2217611.63
58	418974.97	2217233.87
59	418930.33	2217047.03
60	418879.19	2216861.90

61	418757.68	2216497.49
62	418687.46	2216318.69
63	418528.51	2215969.01
64	418345.54	2215631.27
65	418139.44	2215307.12
66	418028.02	2215150.64
67	417789.16	2214849.83
68	417529.87	2214566.42
69	417392.96	2214431.69
70	417251.44	2214301.82
71	416955.22	2214057.26
72	416800.88	2213942.90
73	416480.71	2213730.68
74	416146.49	2213541.35
75	415799.89	2213375.78
76	415442.57	2213234.81
77	415260.44	2213173.79
78	415121.95	2213654.39
79	415287.08	2213710.19
80	415611.02	2213838.89
81	415925.20	2213989.85
82	416228.11	2214162.32
83	416374.85	2214256.40
84	416518.25	2214355.49
85	416794.24	2214568.40
86	416926.49	2214681.95
87	417178.75	2214922.49
88	417413.62	2215180.04
89	417629.98	2215453.34
90	417730.88	2215595.48
91	417917.54	2215889.84
92	418003.06	2216041.73
93	418157.95	2216354.00
94	418227.14	2216513.99
95	418348.60	2216840.69
96	418446.98	2217175.10
97	418521.83	2217515.54
98	418572.79	2217860.36
99	418599.61	2218207.88
100	418602.13	2218556.45
101	418580.38	2218904.33
1	418560.41	2219077.49
Сектор 4 Набс 105.3 м		

1	419056.04	2219143.40
2	418634.12	2222316.47
3	418570.22	2222695.22
4	418528.39	2222882.72
5	418480.04	2223068.63
6	418364.02	2223434.81
7	418222.73	2223791.99
8	418056.85	2224138.43
9	417964.94	2224307.12
10	417763.73	2224634.33
11	417540.17	2224946.69
12	417295.37	2225242.67
13	417165.37	2225384.09
14	416890.93	2225652.86
15	416598.41	2225901.83
16	416445.82	2226018.50
17	416128.87	2226235.49
18	415964.90	2226335.57
19	415627.00	2226518.21
20	415277.17	2226676.85
21	414917.11	2226810.68
22	414733.79	2226868.07
23	414361.72	2226963.50
24	413983.90	2227032.74
25	413793.40	2227057.43
26	413410.40	2227086.77
27	413418.47	2227586.21
28	413837.06	2227555.04
29	414045.28	2227528.49
30	414458.29	2227453.61
31	414865.06	2227350.05
32	415263.59	2227218.32
33	415459.16	2227142.06
34	415841.69	2226969.29
35	416211.22	2226770.18
36	416390.53	2226661.07
37	416737.16	2226424.37
38	417066.40	2226164.00
39	417223.99	2226025.34
40	417524.12	2225731.91
41	417666.32	2225577.50
42	417934.07	2225254.25
43	418059.31	2225085.80
44	418291.72	2224736.27

45	418499.12	2224371.35
46	418593.13	2224183.67
47	418761.16	2223799.01
48	418901.89	2223403.58
49	419014.63	2222999.24
50	419098.82	2222588.03
51	419130.08	2222380.46
52	419551.63	2219209.16
53	419592.35	2218791.47
54	419601.73	2218581.83
55	419603.77	2218371.98
56	419585.84	2217952.70
57	419538.65	2217535.70
58	419462.42	2217123.02
59	419413.54	2216918.93
60	419294.50	2216516.51
61	419224.51	2216318.69
62	419063.98	2215930.94
63	418876.73	2215555.37
64	418773.38	2215372.73
65	418547.83	2215018.82
66	418425.92	2214848.00
67	418164.55	2214519.68
68	418025.41	2214362.57
69	417731.08	2214063.44
70	417416.56	2213785.61
71	417083.39	2213530.43
72	416910.32	2213411.75
73	416552.26	2213192.87
74	416179.78	2212999.58
75	415988.69	2212912.82
76	415598.00	2212759.58
77	415398.88	2212693.31
78	415260.44	2213173.79
79	415442.57	2213234.81
80	415799.89	2213375.78
81	416146.49	2213541.35
82	416480.71	2213730.68
83	416800.88	2213942.90
84	416955.22	2214057.26
85	417251.44	2214301.82
86	417392.96	2214431.69
87	417529.87	2214566.42
88	417789.16	2214849.83

89	418028.02	2215150.64
90	418139.44	2215307.12
91	418345.54	2215631.27
92	418528.51	2215969.01
93	418687.46	2216318.69
94	418757.68	2216497.49
95	418879.19	2216861.90
96	418974.97	2217233.87
97	419044.54	2217611.63
98	419087.59	2217993.35
99	419099.09	2218185.08
100	419101.97	2218569.20
101	419093.35	2218761.08
1	419056.04	2219143.40
Сектор 5 Набс 30.3 м		
1	413399.99	2214423.62
2	413391.91	2213923.43
3	413079.94	2213949.05
4	412770.52	2213996.30
5	412617.23	2214027.95
6	412314.41	2214107.18
7	412017.83	2214207.26
8	411728.92	2214327.71
9	411449.09	2214467.96
10	411179.68	2214627.32
11	410922.01	2214805.01
12	410797.96	2214900.50
13	410560.19	2215104.05
14	410446.76	2215211.93
15	410231.50	2215439.18
16	410129.92	2215558.28
17	409939.49	2215806.68
18	409766.81	2216067.74
19	409687.37	2216202.62
20	409612.67	2216340.20
21	409477.87	2216622.68
22	409363.01	2216913.86
23	409268.68	2217212.33
24	409229.36	2217363.83
25	409166.63	2217670.49
26	409143.31	2217825.26
27	408721.37	2220998.36
28	408690.92	2221309.85

29	408683.86	2221466.21
30	408686.02	2221779.20
31	408709.94	2222091.26
32	408730.03	2222246.48
33	408786.32	2222554.37
34	408822.47	2222706.65
35	408910.52	2223006.98
36	409019.26	2223300.50
37	409148.11	2223585.71
38	409219.90	2223724.79
39	409377.77	2223995.06
40	409554.05	2224253.69
41	409648.82	2224378.25
42	409851.08	2224617.11
43	410069.44	2224841.33
44	410302.87	2225049.83
45	410424.88	2225147.87
46	410550.22	2225241.59
47	410810.30	2225415.71
48	411081.86	2225571.32
49	411221.54	2225641.97
50	411507.83	2225768.45
51	411802.22	2225874.71
52	411940.58	2225393.96
53	411552.34	2225244.44
54	411303.07	2225122.67
55	411062.83	2224983.95
56	410832.77	2224828.88
57	410614.03	2224658.27
58	410407.64	2224472.87
59	410214.59	2224273.64
60	410035.82	2224061.48
61	409872.17	2223837.47
62	409656.80	2223481.52
63	409479.55	2223105.14
64	409383.55	2222844.86
65	409305.80	2222578.55
66	409246.70	2222307.50
67	409206.55	2222033.00
68	409185.50	2221756.37
69	409190.00	2221340.36
70	409217.00	2221064.24
71	409638.92	2217890.78
72	409715.12	2217482.30

73	409789.37	2217214.94
74	409881.98	2216953.40
75	410054.32	2216574.65
76	410190.67	2216333.00
77	410425.78	2215989.71
78	410695.28	2215672.67
79	410892.62	2215477.64
80	411103.01	2215296.74
81	411440.84	2215053.83
82	411802.07	2214847.31
83	412053.97	2214730.97
84	412313.33	2214632.39
85	412713.62	2214518.78
86	412986.10	2214466.43
1	413399.99	2214423.62
Сектор 6 Набс 55.3 м		
1	413391.91	2213923.43
2	413383.82	2213423.27
3	413036.35	2213450.75
4	412691.62	2213502.38
5	412351.34	2213577.89
6	412017.14	2213676.92
7	411852.83	2213735.12
8	411530.80	2213868.53
9	411218.84	2214024.02
10	411067.12	2214109.82
11	410773.10	2214297.05
12	410492.84	2214504.29
13	410227.70	2214730.55
14	409978.96	2214974.75
15	409861.13	2215103.21
16	409639.25	2215372.04
17	409535.48	2215512.08
18	409342.88	2215802.60
19	409254.29	2215952.72
20	409093.07	2216261.75
21	409020.64	2216420.30
22	408892.57	2216744.48
23	408787.39	2217076.82
24	408743.56	2217245.51
25	408673.64	2217587.00
26	408647.66	2217759.38
27	408225.73	2220932.45

28	408191.86	2221279.34
29	408184.01	2221453.46
30	408182.24	2221627.76
31	408196.91	2221976.00
32	408235.81	2222322.38
33	408264.29	2222494.34
34	408339.14	2222834.75
35	408437.51	2223169.13
36	408495.38	2223333.53
37	408628.13	2223655.82
38	408783.02	2223968.06
39	408959.27	2224268.75
40	409156.06	2224556.45
41	409372.39	2224829.72
42	409487.57	2224960.55
43	409731.26	2225209.76
44	409859.48	2225327.84
45	410127.85	2225550.23
46	410411.06	2225753.39
47	410707.75	2225936.33
48	410860.69	2226019.94
49	411174.85	2226170.90
50	411335.68	2226238.07
51	411663.88	2226355.43
52	411802.22	2225874.71
53	411507.83	2225768.45
54	411221.54	2225641.97
55	411081.86	2225571.32
56	410810.30	2225415.71
57	410550.22	2225241.59
58	410424.88	2225147.87
59	410184.34	2224947.59
60	409958.30	2224731.11
61	409851.08	2224617.11
62	409648.82	2224378.25
63	409463.66	2224125.89
64	409296.49	2223861.29
65	409148.11	2223585.71
66	409019.26	2223300.50
67	408910.52	2223006.98
68	408863.89	2222857.58
69	408786.32	2222554.37
70	408755.50	2222400.92
71	408709.94	2222091.26

72	408686.02	2221779.20
73	408682.22	2221622.72
74	408690.92	2221309.85
75	408721.37	2220998.36
76	409143.31	2217825.26
77	409166.63	2217670.49
78	409229.36	2217363.83
79	409313.26	2217062.27
80	409417.91	2216767.28
81	409477.87	2216622.68
82	409612.67	2216340.20
83	409766.81	2216067.74
84	409939.49	2215806.68
85	410032.55	2215680.83
86	410231.50	2215439.18
87	410446.76	2215211.93
88	410560.19	2215104.05
89	410677.30	2215000.22
90	410922.01	2214805.01
91	411179.68	2214627.32
92	411313.00	2214545.30
93	411587.78	2214395.39
94	411872.32	2214264.98
95	412165.25	2214154.64
96	412314.41	2214107.18
97	412617.23	2214027.95
98	412770.52	2213996.30
99	413079.94	2213949.05
1	413391.91	2213923.43
Сектор 7 Набс 80.3 м		
1	413383.82	2213423.27
2	413375.74	2212923.17
3	413183.99	2212934.48
4	412802.26	2212977.17
5	412424.42	2213046.41
6	412052.35	2213141.84
7	411687.85	2213263.01
8	411332.68	2213409.35
9	411159.16	2213491.70
10	410821.24	2213674.37
11	410657.27	2213774.45
12	410340.32	2213991.44
13	410187.73	2214108.11

14	410039.29	2214230.03
15	409755.65	2214489.05
16	409490.78	2214767.24
17	409365.79	2214913.10
18	409131.46	2215217.48
19	409022.41	2215375.61
20	408821.21	2215702.82
21	408729.29	2215871.48
22	408563.41	2216217.95
23	408422.12	2216575.13
24	408360.91	2216757.20
25	408306.10	2216941.31
26	408215.92	2217314.69
27	408152.03	2217693.47
28	407730.10	2220866.54
29	407692.79	2221248.83
30	407684.17	2221440.71
31	407682.26	2221632.80
32	407698.55	2222016.56
33	407741.60	2222398.25
34	407811.17	2222776.01
35	407855.81	2222962.85
36	407964.52	2223331.25
37	408028.45	2223512.39
38	408098.66	2223691.16
39	408257.60	2224040.84
40	408346.15	2224211.33
41	408540.79	2224542.47
42	408758.06	2224859.21
43	408996.92	2225160.02
44	409256.20	2225443.43
45	409393.10	2225578.16
46	409680.59	2225832.89
47	409830.83	2225952.59
48	410143.39	2226175.85
49	410470.76	2226376.76
50	410811.37	2226554.33
51	410986.12	2226634.07
52	411343.42	2226775.07
53	411525.55	2226836.09
54	411663.88	2226355.43
55	411335.68	2226238.07
56	411174.85	2226170.90
57	410860.69	2226019.94

58	410707.75	2225936.33
59	410411.06	2225753.39
60	410127.85	2225550.23
61	409859.48	2225327.84
62	409731.26	2225209.76
63	409487.57	2224960.55
64	409372.39	2224829.72
65	409156.06	2224556.45
66	408959.27	2224268.75
67	408783.02	2223968.06
68	408628.13	2223655.82
69	408495.38	2223333.53
70	408437.51	2223169.13
71	408339.14	2222834.75
72	408264.29	2222494.34
73	408235.81	2222322.38
74	408196.91	2221976.00
75	408182.24	2221627.76
76	408184.01	2221453.46
77	408191.86	2221279.34
78	408225.73	2220932.45
79	408647.66	2217759.38
80	408705.62	2217415.64
81	408787.39	2217076.82
82	408837.08	2216909.75
83	408892.57	2216744.48
84	409020.64	2216420.30
85	409170.98	2216105.84
86	409342.88	2215802.60
87	409535.48	2215512.08
88	409639.25	2215372.04
89	409747.85	2215235.69
90	409978.96	2214974.75
91	410227.70	2214730.55
92	410492.84	2214504.29
93	410773.10	2214297.05
94	410918.47	2214200.87
95	411218.84	2214024.02
96	411373.46	2213943.56
97	411690.65	2213799.02
98	412017.14	2213676.92
99	412351.34	2213577.89
100	412520.83	2213537.18
101	412863.53	2213473.55

102	413209.84	2213433.98
1	413383.82	2213423.27
Сектор 8		
Набс 105.3 м		
1	413375.74	2212923.17
2	413367.67	2212423.19
3	413158.13	2212435.13
4	412740.94	2212480.94
5	412533.80	2212514.75
6	412123.72	2212604.00
7	411720.88	2212721.69
8	411327.23	2212867.28
9	411134.48	2212950.29
10	410758.27	2213136.29
11	410395.96	2213348.15
12	410220.59	2213463.44
13	409882.48	2213712.08
14	409720.16	2213845.13
15	409409.95	2214127.82
16	409120.27	2214431.48
17	408983.56	2214590.75
18	408727.28	2214923.09
19	408494.86	2215272.56
20	408387.97	2215453.16
21	408193.42	2215825.04
22	408025.36	2216209.61
23	407951.51	2216406.08
24	407824.66	2216806.13
25	407771.81	2217009.26
26	407726.09	2217214.10
27	407656.27	2217627.92
28	407234.57	2220800.27
29	407193.86	2221217.93
30	407184.49	2221427.60
31	407187.74	2221847.24
32	407200.37	2222056.73
33	407247.56	2222473.73
34	407323.79	2222886.41
35	407372.69	2223090.50
36	407491.72	2223492.92
37	407561.72	2223690.77
38	407722.25	2224078.49
39	407812.60	2224267.91
40	408012.85	2224636.73

41	408122.53	2224815.65
42	408360.32	2225161.43
43	408621.70	2225489.75
44	408760.84	2225646.86
45	409055.18	2225945.99
46	409369.70	2226223.82
47	409702.87	2226479.00
48	409875.94	2226597.68
49	410234.02	2226816.56
50	410606.50	2227009.85
51	410797.60	2227096.61
52	411188.27	2227249.85
53	411387.40	2227316.12
54	411525.55	2226836.09
55	411163.54	2226707.69
56	410811.37	2226554.33
57	410470.76	2226376.76
58	410305.33	2226279.17
59	410143.39	2226175.85
60	409830.83	2225952.59
61	409534.63	2225708.03
62	409256.20	2225443.43
63	408996.92	2225160.02
64	408874.87	2225011.70
65	408758.06	2224859.21
66	408540.79	2224542.47
67	408346.15	2224211.33
68	408257.60	2224040.84
69	408098.66	2223691.16
70	407964.52	2223331.25
71	407855.81	2222962.85
72	407811.17	2222776.01
73	407741.60	2222398.25
74	407698.55	2222016.56
75	407682.26	2221632.80
76	407684.17	2221440.71
77	407692.79	2221248.83
78	407730.10	2220866.54
79	408152.03	2217693.47
80	408215.92	2217314.69
81	408306.10	2216941.31
82	408360.91	2216757.20
83	408422.12	2216575.13
84	408563.41	2216217.95

85	408729.29	2215871.48
86	408918.95	2215537.46
87	409022.41	2215375.61
88	409245.97	2215063.25
89	409490.78	2214767.24
90	409755.65	2214489.05
91	409895.21	2214357.08
92	410039.29	2214230.03
93	410340.32	2213991.44
94	410657.27	2213774.45
95	410821.24	2213674.37
96	411159.16	2213491.70
97	411508.99	2213333.09
98	411687.85	2213263.01
99	412052.35	2213141.84
100	412424.42	2213046.41
101	412802.26	2212977.17
102	413183.99	2212934.48
1	413375.74	2212923.17
Внешняя горизонтальная поверхность		
Сектор 1		
Набс 130.3 м		
1	417439.71	2205560.44
2	415385.88	2212689.25
3	415580.64	2212753.50
4	415962.99	2212901.75
5	416334.32	2213075.78
6	416692.90	2213274.77
7	416866.88	2213383.33
8	417203.20	2213617.98
9	417365.16	2213743.78
10	417675.69	2214011.63
11	417967.21	2214300.05
12	418105.41	2214451.57
13	418365.87	2214768.32
14	418487.83	2214933.19
15	418604.09	2215102.13
16	418818.95	2215451.42
17	419009.45	2215814.58
18	419174.69	2216189.91
19	419247.60	2216381.58
20	419373.56	2216771.85
21	419472.57	2217169.81
22	419511.81	2217371.09

23	419569.56	2217777.09
24	419588.00	2217981.34
25	419603.89	2218391.12
26	419591.75	2218801.03
27	419551.63	2219209.15
28	419130.08	2222380.47
29	419062.24	2222784.96
30	419017.99	2222985.23
31	418909.10	2223380.65
32	418773.45	2223767.70
33	418611.67	2224144.59
34	418521.22	2224328.67
35	418321.71	2224687.01
36	418212.88	2224860.86
37	417977.74	2225196.89
38	417851.69	2225358.69
39	417583.37	2225668.88
40	417294.49	2225960.02
41	416986.40	2226230.75
42	416825.60	2226358.06
43	416491.41	2226595.82
44	416141.75	2226810.20
45	415778.27	2227000.19
46	415591.87	2227085.75
47	415210.85	2227237.53
48	415016.67	2227303.57
49	414622.12	2227415.54
50	414220.83	2227500.30
51	414018.25	2227532.34
52	413814.69	2227557.44
53	413405.60	2227586.71
54	413520.18	2234658.78
55	414043.11	2234646.83
56	414565.31	2234616.65
57	415086.14	2234568.29
58	415604.96	2234501.80
59	416121.15	2234417.25
60	416634.08	2234314.76
61	417143.13	2234194.45
62	417647.67	2234056.47
63	418147.09	2233900.98
64	418640.79	2233728.16
65	419128.16	2233538.24
66	419608.62	2233331.45

67	420081.57	2233108.02
68	420546.44	2232868.25
69	421002.68	2232612.41
70	421449.71	2232340.82
71	421887.00	2232053.81
72	422314.03	2231751.72
73	422730.25	2231434.93
74	423135.18	2231103.82
75	423528.32	2230758.80
76	423909.19	2230400.28
77	424277.33	2230028.69
78	424632.29	2229644.50
79	424973.64	2229248.16
80	425300.96	2228840.16
81	425409.96	2228694.15
82	425073.54	2225826.21
83	424806.09	2222702.81
84	424636.67	2219572.56
85	424565.46	2216438.53
86	424592.51	2213303.82
87	424717.80	2210171.49
88	424482.53	2209903.98
89	424123.99	2209523.86
90	423752.43	2209156.46
91	423368.30	2208802.23
92	422972.07	2208461.59
93	422564.21	2208134.96
94	422145.22	2207822.73
95	421715.61	2207525.29
96	421275.91	2207242.99
97	420826.63	2206976.17
98	420368.34	2206725.17
99	419901.58	2206490.28
100	419426.92	2206271.79
101	418944.94	2206069.96
102	418456.23	2205885.04
103	417961.37	2205717.26
1	417439.71	2205560.44
Сектор 2		
Набс 130.3 м		
1	413380.61	2212422.70
2	413260.44	2205004.88
3	412715.92	2205020.00
4	412194.42	2205052.68

5	411674.36	2205103.50
6	411156.40	2205172.40
7	410641.15	2205259.31
8	410129.23	2205364.10
9	409621.28	2205486.67
10	409117.91	2205626.85
11	408619.72	2205784.48
12	408127.32	2205959.36
13	407641.32	2206151.29
14	407162.30	2206360.03
15	406690.83	2206585.33
16	406227.50	2206826.91
17	405772.87	2207084.49
18	405327.48	2207357.74
19	404891.88	2207646.34
20	404466.60	2207949.94
21	404052.14	2208268.16
22	403649.03	2208600.63
23	403257.74	2208946.93
24	402878.74	2209306.66
25	402512.51	2209679.37
26	402159.48	2210064.60
27	401820.08	2210461.90
28	401494.73	2210870.78
29	401183.81	2211290.74
30	400887.71	2211721.28
31	400606.79	2212161.87
32	400341.38	2212611.97
33	400091.81	2213071.05
34	399858.38	2213538.54
35	399641.38	2214013.88
36	399441.06	2214496.49
37	399257.67	2214985.78
38	399091.44	2215481.16
39	398942.56	2215982.03
40	398811.22	2216487.79
41	398697.58	2216997.81
42	398601.76	2217511.48
43	398548.16	2217867.15
44	398505.00	2218253.42
45	398465.07	2218774.96
46	398443.35	2219297.58
47	398439.87	2219820.64
48	398454.63	2220343.51

49	398487.60	2220865.54
50	398538.76	2221386.10
51	398608.04	2221904.57
52	398695.35	2222420.30
53	398800.59	2222932.68
54	398923.63	2223441.07
55	399064.32	2223944.87
56	399222.50	2224443.45
57	399397.95	2224936.22
58	399590.49	2225422.57
59	399799.86	2225901.91
60	400025.82	2226373.66
61	400268.09	2226837.24
62	400526.38	2227292.09
63	400800.36	2227737.67
64	401089.72	2228173.42
65	401394.09	2228598.81
66	401713.11	2229013.34
67	402046.39	2229416.49
68	402393.53	2229807.77
69	402754.09	2230186.71
70	403127.65	2230552.85
71	403513.74	2230905.75
72	403911.91	2231244.96
73	404321.66	2231570.09
74	404742.50	2231880.74
75	405173.91	2232176.52
76	405615.37	2232457.08
77	406066.35	2232722.08
78	406526.29	2232971.19
79	406994.64	2233204.12
80	407470.83	2233420.57
81	407954.27	2233620.29
82	408444.38	2233803.04
83	408940.57	2233968.58
84	409442.22	2234116.72
85	411400.33	2227320.15
86	411205.58	2227255.91
87	410823.22	2227107.65
88	410451.89	2226933.63
89	410093.31	2226734.64
90	409919.33	2226626.07
91	409583.01	2226391.43
92	409263.50	2226134.36

93	408962.29	2225856.06
94	408819.00	2225709.36
95	408547.86	2225401.69
96	408420.34	2225241.09
97	408182.12	2224907.28
98	407967.26	2224557.98
99	407868.91	2224378.03
100	407690.93	2224008.58
101	407538.61	2223627.83
102	407412.65	2223237.56
103	407359.75	2223039.43
104	407274.40	2222638.32
105	407242.05	2222435.81
106	407198.21	2222028.07
107	407182.32	2221618.29
108	407184.89	2221413.23
109	407194.46	2221208.38
110	407234.58	2220800.26
111	407686.76	2217425.13
112	407768.44	2217023.26
113	407819.53	2216824.65
114	407941.92	2216433.25
115	408013.07	2216240.92
116	408174.88	2215864.10
117	408362.05	2215499.21
118	408464.88	2215321.78
119	408688.41	2214977.97
120	408934.91	2214650.24
121	409066.42	2214492.88
122	409345.17	2214192.10
123	409643.82	2213911.06
124	409960.97	2213651.08
125	410295.14	2213413.37
126	410468.12	2213303.22
127	410824.86	2213100.96
128	411194.59	2212923.55
129	411383.78	2212844.42
130	411769.73	2212705.78
131	412164.24	2212593.83
132	412364.13	2212548.03
133	412768.03	2212477.06
134	412971.57	2212451.96
1	413380.61	2212422.70

7.7. Графические изображения границ секторов третьей подзоны приаэродромной территории аэродрома гражданской авиации Астрахань (Нариманово) приведены на схемах 3.2 – 3.7.

Схема 3.2 (Поверхность захода на посадку для ВПП 09, с учетом поверхности ВПП 27)

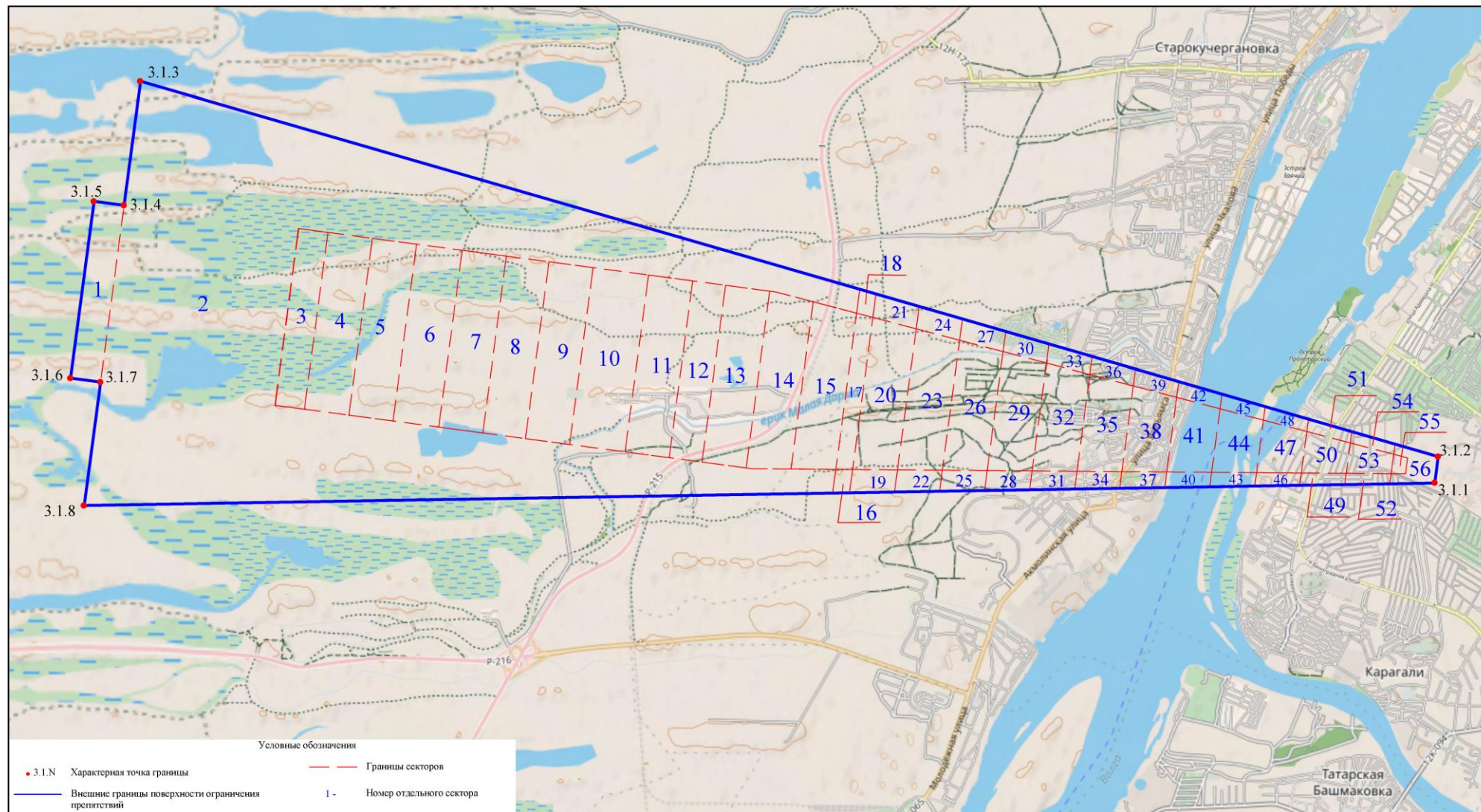


Схема 3.3 (Поверхность захода на посадку для ВПП 27, с учетом поверхности взлета ВПП 09)

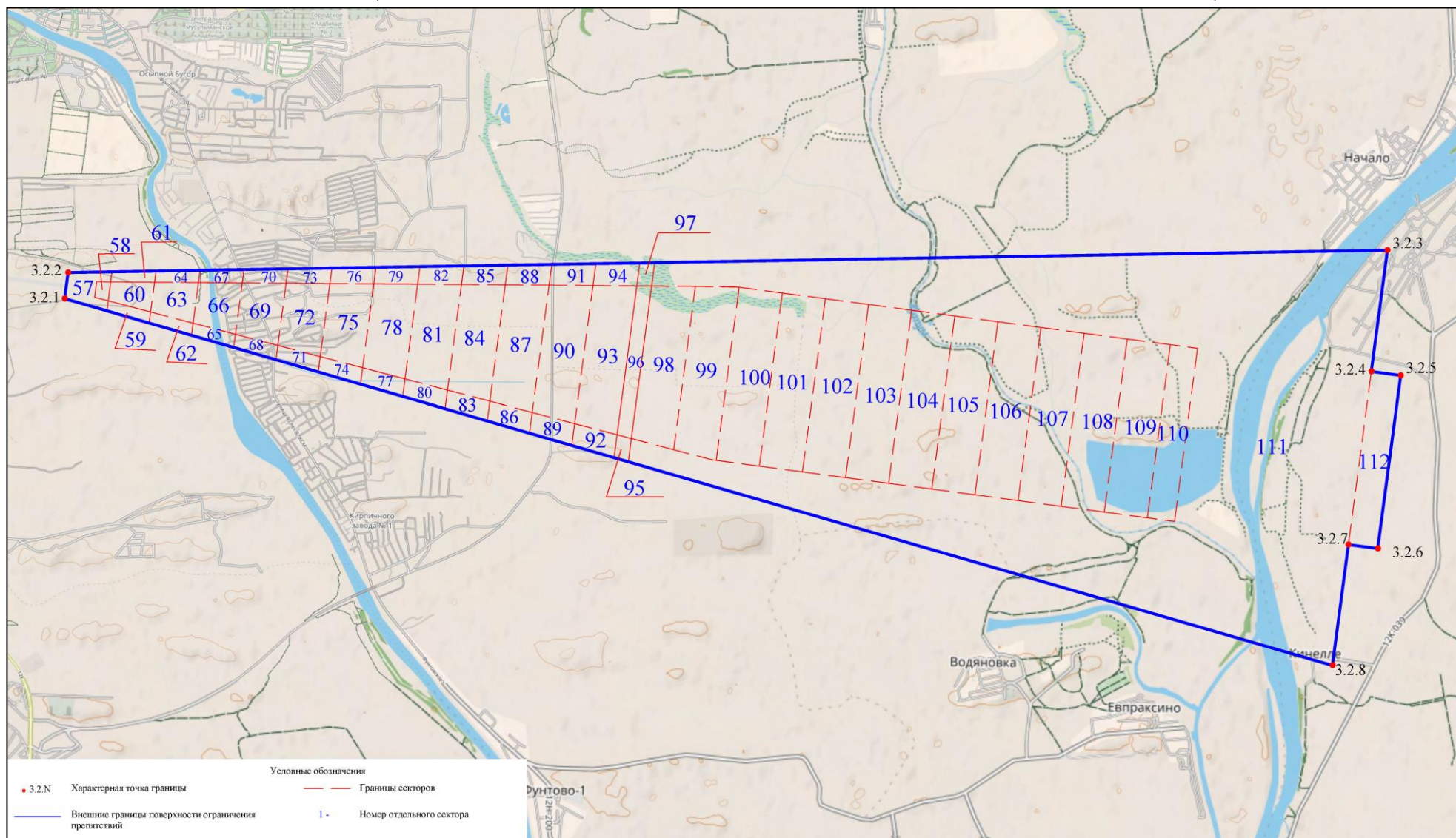


Схема 3.4 (Переходная поверхность)

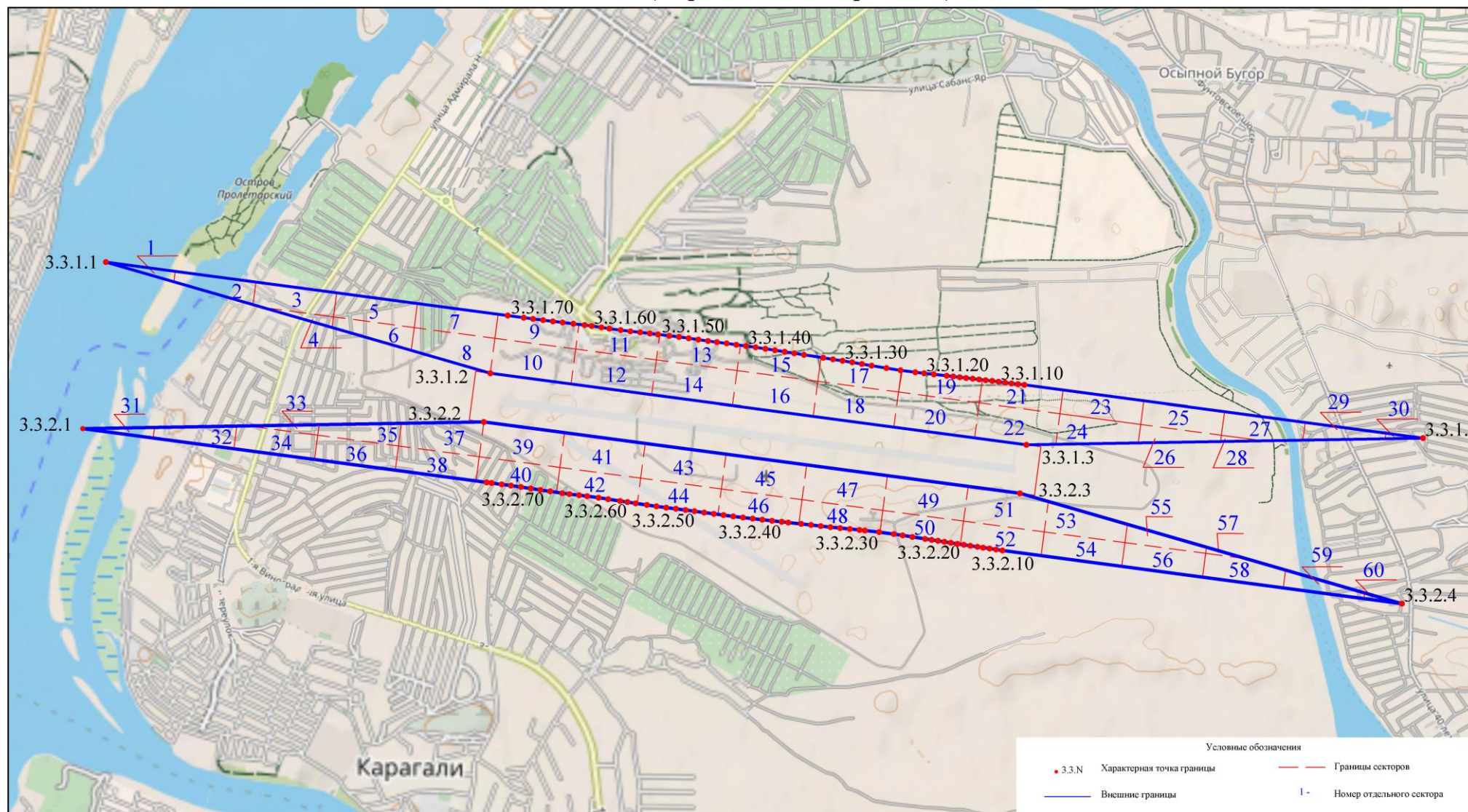


Схема 3.5 (Внутренняя горизонтальная поверхность)

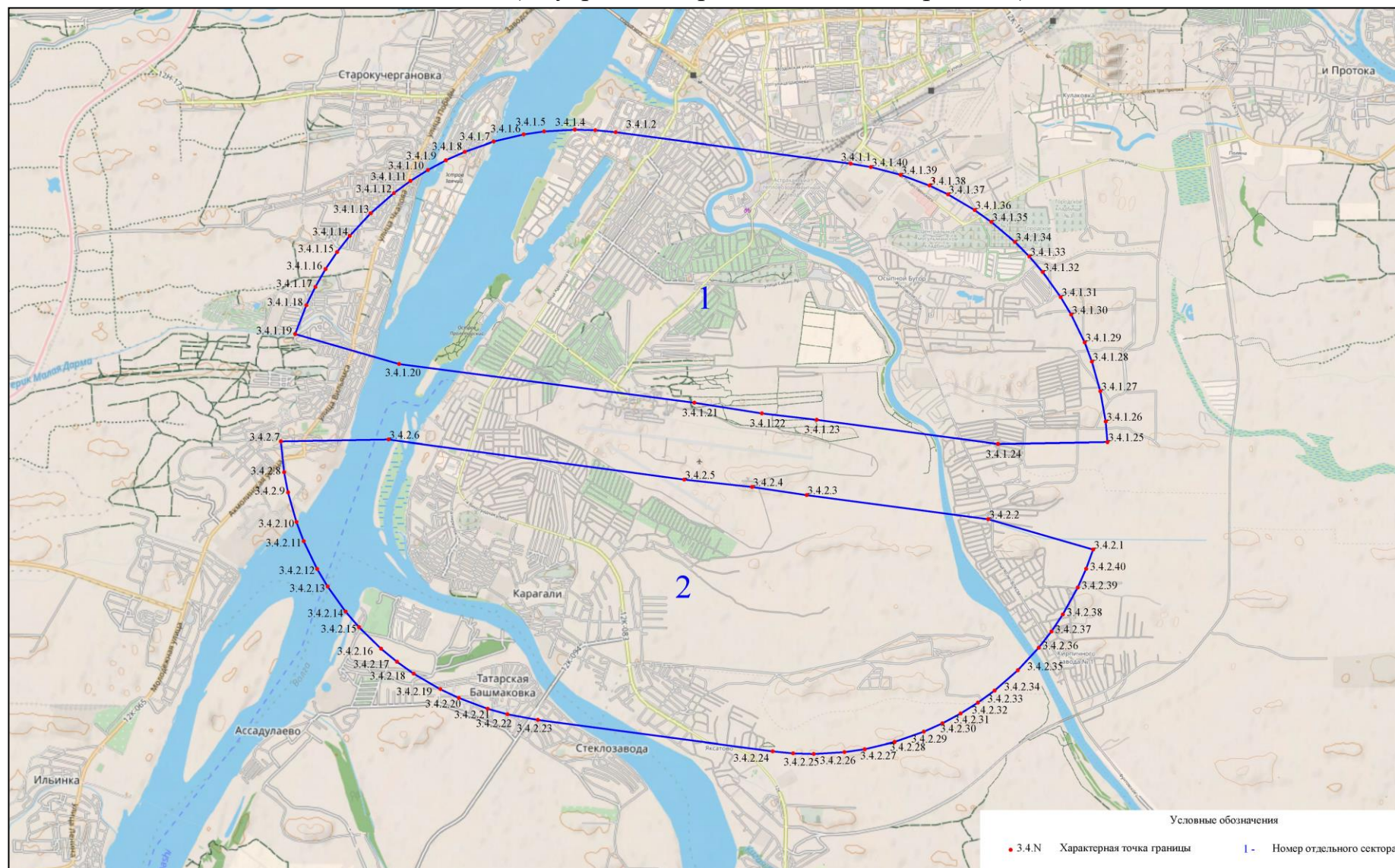


Схема 3.6 (Коническая поверхность)

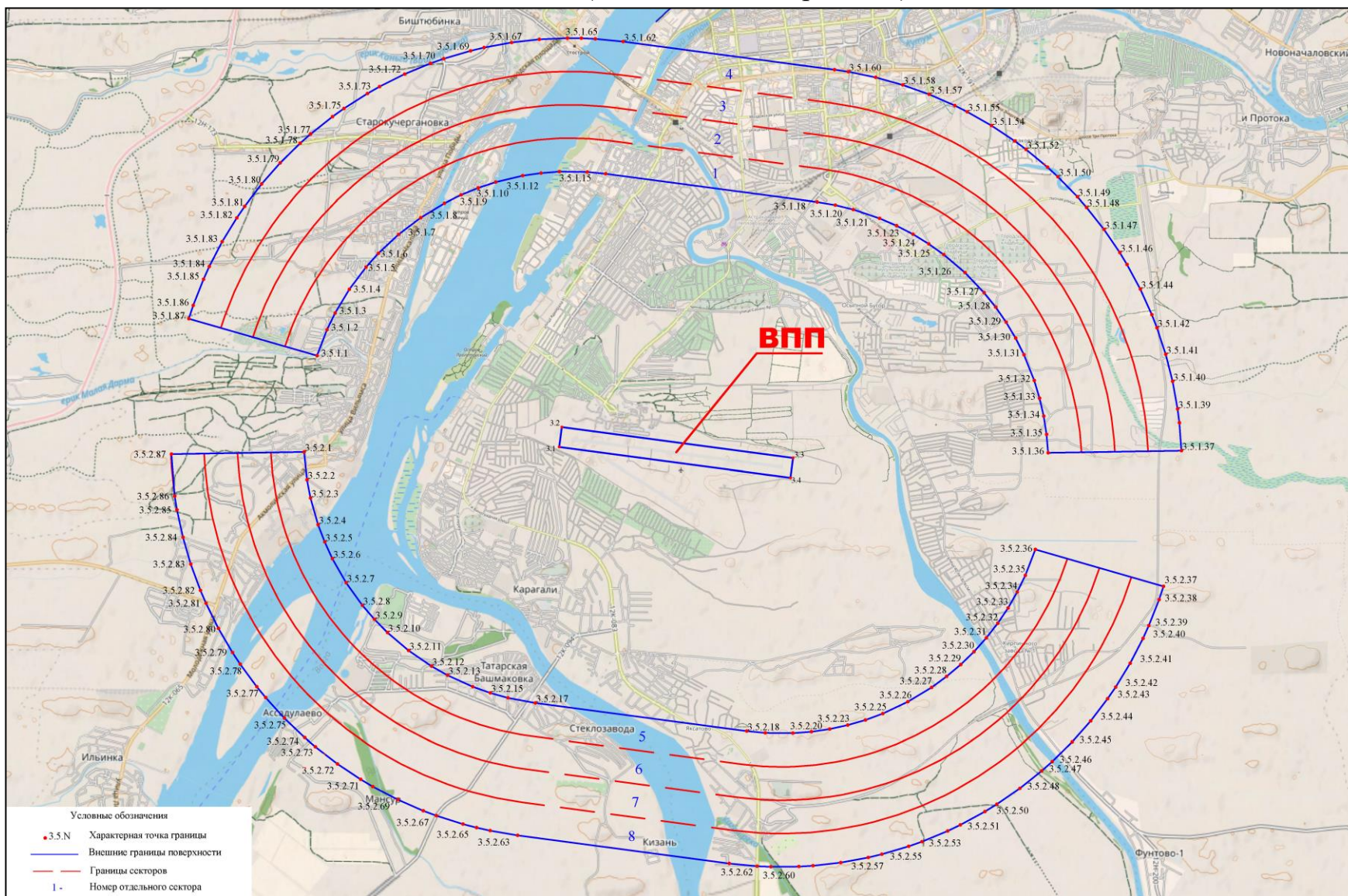
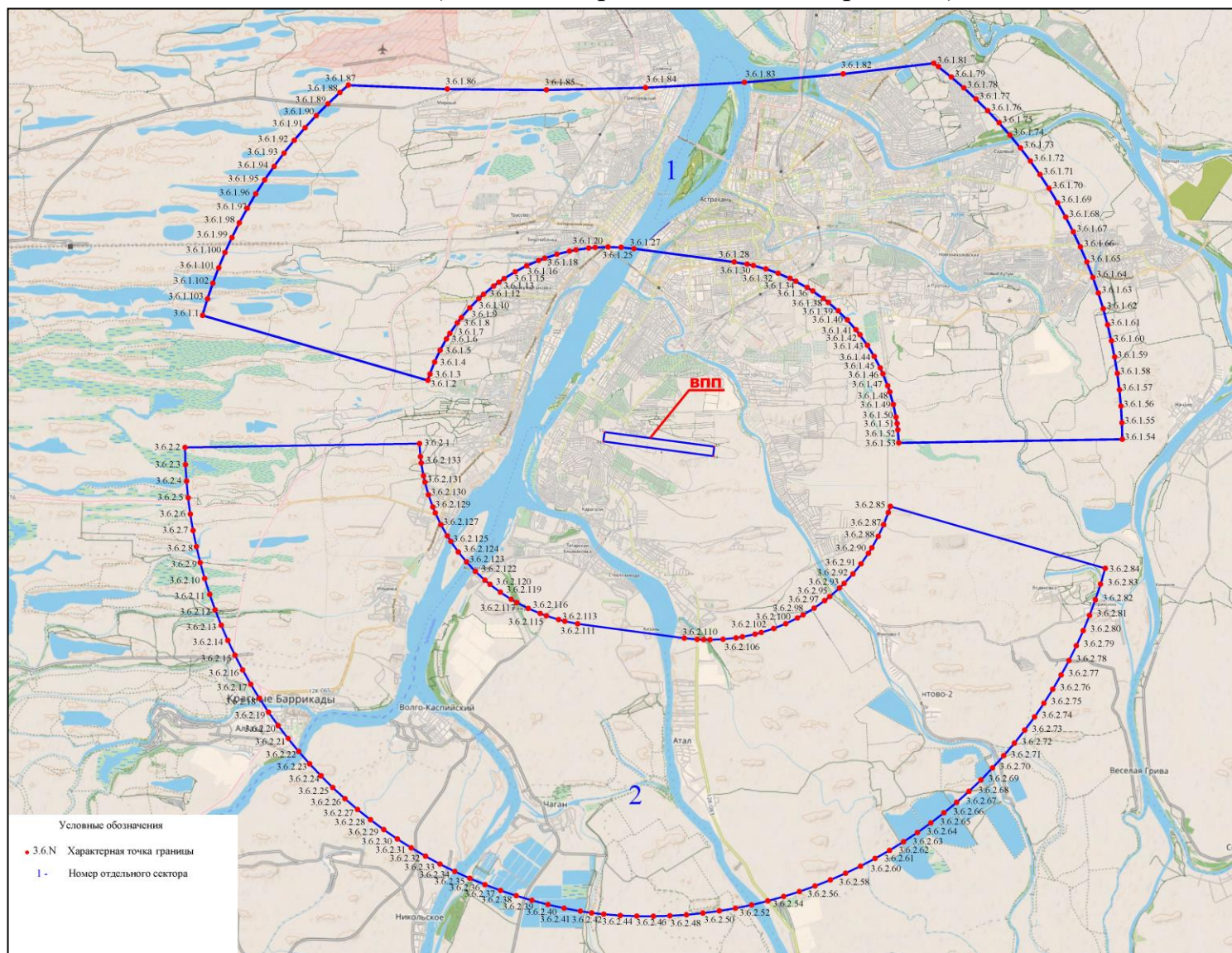


Схема 3.7 (Внешняя горизонтальная поверхность)



8. Описание границ четвертой подзоны:

8.1. Четвертая подзона приаэродромной территории аэродрома гражданской авиации Астрахань (Нариманово) 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 Астрахань (Нариманово).

Граница четвертой подзоны приаэродромной территории аэродрома гражданской авиации Астрахань (Нариманово) 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 Астрахань (Нариманово) приведен в таблице 4.1.

Таблица 4.1

Обозначение характерных точек	Координаты МСК-30	
	X	Y
Участок 1		
1	375243.31	2142785.66
2	374929.72	2142802.09
3	374619.57	2142851.22
4	374316.26	2142932.49
5	374023.10	2143045.02
6	373743.31	2143187.58
7	373479.95	2143358.61
8	373235.92	2143556.23
9	373013.88	2143778.27

10	372816.26	2144022.30
11	372645.23	2144285.66
12	372502.67	2144565.45
13	372390.14	2144858.61
14	372308.87	2145161.93
15	372259.74	2145472.08
16	372243.31	2145785.66
17	372259.74	2146099.25
18	372308.87	2146409.40
19	372390.14	2146712.71
20	372502.67	2147005.87
21	372645.23	2147285.66
22	372816.26	2147549.02
23	373013.88	2147793.05
24	373235.92	2148015.09
25	373479.95	2148212.71
26	373743.31	2148383.74
27	374023.10	2148526.30
28	374316.26	2148638.83
29	374619.57	2148720.10
30	374929.72	2148769.23
31	375243.31	2148785.66
32	375556.89	2148769.23
33	375867.04	2148720.10
34	376170.36	2148638.83
35	376463.52	2148526.30
36	376743.31	2148383.74
37	377006.67	2148212.71
38	377250.70	2148015.09
39	377472.74	2147793.05
40	377670.36	2147549.02
41	377841.39	2147285.66
42	377983.95	2147005.87
43	378096.48	2146712.71
44	378177.75	2146409.40
45	378226.88	2146099.25
46	378243.31	2145785.66
47	378226.88	2145472.08
48	378177.75	2145161.93
49	378096.48	2144858.61
50	377983.95	2144565.45
51	377841.39	2144285.66
52	377670.36	2144022.30

53	377472.74	2143778.27
54	377250.70	2143556.23
55	377006.67	2143358.61
56	376743.31	2143187.58
57	376463.52	2143045.02
58	376170.36	2142932.49
59	375867.04	2142851.22
60	375556.89	2142802.09
1	375243.31	2142785.66
Участок 2		
1	425920.24	2208382.65
2	424453.14	2209981.74
3	424919.24	2210600.40
4	425352.78	2211242.30
5	425752.61	2211905.73
6	426117.67	2212588.90
7	426446.98	2213290.01
8	426739.66	2214007.17
9	426994.94	2214738.49
10	427212.13	2215482.01
11	427390.65	2216235.75
12	427530.04	2216997.70
13	427621.83	2217689.89
14	427753.90	2218453.05
15	427846.41	2219222.02
16	427899.10	2219994.74
17	427911.83	2220769.14
18	427884.57	2221543.17
19	427817.39	2222314.76
20	427710.47	2223081.86
21	427564.10	2223842.41
22	427378.66	2224594.40
23	427154.66	2225335.81
24	426892.67	2226064.66
25	426593.42	2226779.02
26	426257.69	2227476.99
27	425886.38	2228156.69
28	425480.48	2228816.32
29	425041.06	2229454.11
30	424569.32	2230068.38
31	424066.49	2230657.47
32	423533.92	2231219.82
33	422973.04	2231753.94

34	422385.33	2232258.38
35	421772.37	2232731.82
36	421484.96	2232937.04
37	422307.38	2234524.19
38	421529.17	2234904.66
39	420734.23	2235248.81
40	419924.26	2235555.89
41	419100.97	2235825.26
42	418266.12	2236056.34
43	417421.50	2236248.64
44	416568.90	2236401.75
45	415710.15	2236515.34
46	414847.06	2236589.18
47	414461.68	2236609.22
48	413768.40	2236620.21
49	413453.80	2236612.00
50	412669.84	2236597.20
51	411887.65	2236542.46
52	411109.27	2236447.90
53	410336.72	2236313.78
54	409572.02	2236140.44
55	409236.20	2236051.21
56	408646.26	2235928.06
57	408065.78	2235766.07
58	408002.69	2235745.93
59	407183.37	2235464.84
60	406377.89	2235146.23
61	405587.97	2234790.78
62	425920.24	2208382.65
63	424453.14	2209981.74
64	424919.24	2210600.40
65	425352.78	2211242.30
66	425752.61	2211905.73
67	426117.67	2212588.90
68	426446.98	2213290.01
69	426739.66	2214007.17
70	426994.94	2214738.49
71	427212.13	2215482.01
72	427390.65	2216235.75
73	427530.04	2216997.70
74	427621.83	2217689.89
75	427753.90	2218453.05
76	427846.41	2219222.02

77	427899.10	2219994.74
78	427911.83	2220769.14
79	427884.57	2221543.17
80	427817.39	2222314.76
81	427710.47	2223081.86
82	427564.10	2223842.41
83	427378.66	2224594.40
84	427154.66	2225335.81
85	426892.67	2226064.66
86	426593.42	2226779.02
87	426257.69	2227476.99
88	425886.38	2228156.69
89	425480.48	2228816.32
90	425041.06	2229454.11
91	424569.32	2230068.38
92	424066.49	2230657.47
93	423533.92	2231219.82
94	422973.04	2231753.94
95	422385.33	2232258.38
96	421772.37	2232731.82
97	421484.96	2232937.04
98	422307.38	2234524.19
99	421529.17	2234904.66
100	420734.23	2235248.81
101	419924.26	2235555.89
102	419100.97	2235825.26
103	418266.12	2236056.34
104	417421.50	2236248.64
105	416568.90	2236401.75
106	415710.15	2236515.34
107	414847.06	2236589.18
108	414461.68	2236609.22
109	413768.40	2236620.21
110	413453.80	2236612.00
111	412669.84	2236597.20
112	411887.65	2236542.46
113	411109.27	2236447.90
114	410336.72	2236313.78
115	409572.02	2236140.44
116	409236.20	2236051.21
117	408646.26	2235928.06
118	408065.78	2235766.07
119	408002.69	2235745.93

120	407183.37	2235464.84
121	406377.89	2235146.23
122	405587.97	2234790.78
123	425920.24	2208382.65
124	424453.14	2209981.74
125	424919.24	2210600.40
126	425352.78	2211242.30
127	425752.61	2211905.73
128	426117.67	2212588.90
129	426446.98	2213290.01
130	426739.66	2214007.17
131	426994.94	2214738.49
132	427212.13	2215482.01
133	427390.65	2216235.75
134	427530.04	2216997.70
135	427621.83	2217689.89
136	427753.90	2218453.05
137	427846.41	2219222.02
138	427899.10	2219994.74
1	427911.83	2220769.14
Участок 3		
1	402643.86	2264424.54
2	402487.42	2264436.85
3	402334.84	2264473.48
4	402189.87	2264533.53
5	402056.07	2264615.52
6	401936.75	2264717.43
7	401834.84	2264836.75
8	401752.85	2264970.55
9	401692.80	2265115.52
10	401656.17	2265268.10
11	401643.86	2265424.54
12	401656.17	2265580.97
13	401692.80	2265733.56
14	401752.85	2265878.53
15	401834.84	2266012.32
16	401936.75	2266131.65
17	402056.07	2266233.56
18	402189.87	2266315.55
19	402334.84	2266375.60
20	402487.42	2266412.23
21	402643.86	2266424.54
22	402800.29	2266412.23

23	402952.87	2266375.60
24	403097.85	2266315.55
25	403231.64	2266233.56
26	403350.96	2266131.65
27	403452.87	2266012.32
28	403534.86	2265878.53
29	403594.91	2265733.56
30	403631.55	2265580.97
31	403643.86	2265424.54
32	403631.55	2265268.10
33	403594.91	2265115.52
34	403534.86	2264970.55
35	403452.87	2264836.75
36	403350.96	2264717.43
37	403231.64	2264615.52
38	403097.85	2264533.53
39	402952.87	2264473.48
40	402800.29	2264436.85
1	402643.86	2264424.54

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

Таблица 5.2

№ п/п	Номера кадастровых кварталов				
	1	2	3	4	5
1	30:04:020101	30:04:020104	30:04:020105	30:04:020201	30:04:020202
2	30:04:020204	30:04:020206	30:04:020301	30:04:020401	30:04:060301
3	30:09:160201	30:12:032120	30:12:040002	30:12:041232	30:12:041611
4	30:12:041664	30:12:041676	30:12:041679	30:12:041706	30:12:041713
5	30:12:041729	30:12:041732	30:12:041733	30:12:041734	30:12:041735
6	30:12:041737	30:12:041738	30:12:041739	30:12:041740	30:12:041742
7	30:12:042030	30:12:042056	30:12:042063	30:12:042065	30:08:120109
8	30:09:130304	30:09:130305	30:09:130306	30:09:130309	30:09:130318
9	30:12:030525	30:12:030526	30:12:030527	30:12:030529	30:12:030530
10	30:12:030532	30:12:030533	30:12:030535	30:12:030603	30:12:030613
11	30:12:032097	30:12:032116	30:12:040102	30:12:041623	30:12:041625
12	30:12:041681	30:12:041682	30:12:041684	30:12:041685	30:12:041689
13	30:12:042002	30:12:042003	30:12:042012	30:12:042031	30:12:042035
14	30:12:042062	30:12:042066	30:09:130301	30:09:130302	30:09:130320
15	30:12:030501	30:12:030502	30:12:030505	30:12:030506	30:12:030507
16	30:12:030510	30:12:030511	30:12:030512	30:12:030513	30:12:030519

17	30:12:030521	30:12:030522	30:12:030523	30:12:030524	30:12:030528
18	30:12:030543	30:12:030556	30:12:030562	30:12:030563	30:12:030589
19	30:12:032073	30:12:032077	30:12:032083	30:12:032098	30:12:032101
20	30:12:032107	30:12:032109	30:12:032112	30:12:032114	30:12:032134
21	30:04:020102	30:04:020103	30:04:020403	30:09:130303	30:09:130310
22	30:09:160102	30:09:160103	30:09:160104	30:09:160105	30:09:160106
23	30:09:160302	30:09:160303	30:09:160401	30:09:160906	30:12:030503
24	30:12:030509	30:12:030558	30:12:030564	30:12:030565	30:12:030566
25	30:12:030571	30:12:030572	30:12:030573	30:12:030574	30:12:030575
26	30:12:030578	30:12:030579	30:12:030580	30:12:030581	30:12:030586
27	30:12:030596	30:12:030597	30:12:030598	30:12:030599	30:04:020205
28	30:04:030102	30:04:030103	30:04:030104	30:04:030202	30:04:030205
29	30:04:030207	30:04:030208	30:04:030209	30:04:030402	30:04:060203
30	30:09:130307	30:09:130308	30:09:130311	30:09:130312	30:09:130313
31	30:09:130315	30:09:130316	30:09:130317	30:09:130319	30:09:130321
32	30:09:130501	30:09:140101	30:09:140102	30:09:160402	30:09:160406
33	30:09:160704	30:09:160708	30:09:160712	30:09:160304	30:09:160403
34	30:09:160405	30:09:160407	30:09:160408	30:09:160409	30:09:160410
35	30:09:160412	30:09:160413	30:09:160414	30:09:160415	30:09:160416
36	30:09:160502	30:09:160601	30:09:160701	30:09:160703	30:09:160705
37	30:09:160707	30:09:160709	30:09:160710	30:09:160711	30:09:160801
38	30:09:160904	30:09:161004	30:05:030101	30:05:030102	30:05:030103
39	30:05:030105	30:05:030108	30:05:030109	30:05:030110	30:05:030111
40	30:05:030113	30:05:030114	30:05:030115	30:05:030116	30:05:030117
41	30:05:030119	30:05:030120	30:05:030121	30:05:030122	30:05:030201
42	30:05:030203	30:05:030204	30:05:030205	30:09:160713	30:09:160901
43	30:09:161001	30:09:161002	30:09:161003	30:09:161005	30:09:161101
44	30:09:161203	30:09:161301	30:09:170101	30:04:020402	30:04:030401
45	30:04:120301	30:05:010101	30:05:010102	30:05:010103	30:05:010104
46	30:05:010106	30:05:010107	30:05:010108	30:05:010109	30:05:010110
47	30:05:010112	30:05:010113	30:05:010114	30:05:010115	30:05:010116
48	30:05:020101	30:05:020102	30:05:020105	30:05:020201	30:05:020202
49	30:05:020204	30:05:020301	30:05:020302	30:05:020303	30:05:030106
50	30:04:060102	30:09:130502	30:09:140107	30:09:140203	30:09:140204
51	30:09:140303	30:09:140401	30:09:140402	30:09:150101	30:09:150201
52	30:09:161202	30:05:030301	30:05:030302	30:05:040101	30:05:040103
53	30:05:040201	30:09:140103	30:09:140104	30:09:140105	30:09:140201
54	30:09:140302	30:09:140403	30:09:140501	30:09:140601	30:09:140701
55	30:09:140901	30:09:141101	30:09:141102	30:09:141201	30:09:150401
56	30:09:150403	30:09:150404	30:09:150501	30:09:150601	30:09:150602
57	30:09:150605	30:09:150701	30:09:150702	30:09:150801	30:09:150802
58	30:09:170301	30:09:110802	30:09:111001	30:09:111101	30:09:090702
59	30:09:100401	30:09:100402	30:09:100403	30:09:100404	30:09:100405
60	30:09:110102	30:09:110201	30:09:110302	30:09:110401	30:09:110403
61	30:09:110605	30:09:120104	30:09:120201	30:09:120202	30:09:120801
62	30:09:130201	30:09:130202	30:09:140801	30:09:051401	30:09:051515
63	30:09:080220	30:09:080501	30:09:080601	30:09:080801	30:09:110402
64	30:09:110602	30:09:110603	30:09:110606	30:09:110607	30:09:110701
65	30:09:110803	30:09:110901	30:09:110902	30:09:120203	30:09:120301
66	30:09:120401	30:09:120402	30:09:120403	30:09:120404	30:09:120405

67	30:09:120407	30:09:120408	30:09:120501	30:09:120502	30:09:120503
68	30:09:120505	30:09:120506	30:09:120507	30:09:120508	30:09:120601
69	30:09:051201	30:09:051202	30:09:051301	30:09:080219	30:09:080701
70	30:09:090303	30:09:090304	30:09:090305	30:09:090307	30:09:090605
71	30:09:090701	30:09:090704	30:09:100101	30:09:100102	30:09:100103
72	30:09:100105	30:09:100106	30:09:100107	30:09:100201	30:09:100202
73	30:09:100204	30:12:030072	30:12:030363	30:12:030364	30:12:030375
74	30:12:030379	30:12:032018	30:12:032025	30:12:032034	30:12:032042
75	30:12:032096	30:12:032099	30:12:032102	30:12:032105	30:12:032119
76	30:09:050703	30:09:051002	30:09:051101	30:09:051503	30:09:051504
77	30:09:051506	30:09:051507	30:09:051508	30:09:051510	30:09:051511
78	30:09:051513	30:09:051518	30:09:080216	30:09:090601	30:09:120101
79	30:12:032076	30:12:032110	30:12:032131	30:12:032132	30:09:050301
80	30:09:050412	30:09:050413	30:09:050414	30:09:050501	30:09:050502
81	30:09:050601	30:09:050602	30:09:050702	30:09:090301	30:09:090306
82	30:09:090402	30:09:090403	30:09:090404	30:09:090405	30:09:090406
83	30:09:090408	30:09:090409	30:09:090410	30:09:090411	30:09:090412
84	30:09:090414	30:09:090501	30:09:090502	30:09:090503	30:09:090504
85	30:09:090602	30:09:090603	30:09:090604	30:09:090606	30:09:090607
86	30:09:090609	30:12:010007	30:09:050108	30:09:050109	30:09:050201
87	30:09:050204	30:09:050402	30:09:050403	30:09:050404	30:09:050405
88	30:09:050409	30:09:050410	30:09:050411	30:09:051516	30:12:030025
89	30:12:030181	30:12:030190	30:12:030198	30:12:030216	30:12:030217
90	30:12:030219	30:12:030220	30:12:030258	30:12:030324	30:12:030450
91	30:12:030452	30:12:030458	30:12:032004	30:12:032022	30:12:032051
92	30:12:032082	30:12:032087	30:12:032092	30:12:032100	30:12:032104
93	30:12:032125	30:12:032126	30:12:032128	30:12:032055	30:12:032056
94	30:12:032111	30:12:030004	30:12:030012	30:12:030037	30:12:030062
95	30:12:030076	30:12:030100	30:12:030188	30:12:030282	30:12:030283
96	30:12:030326	30:12:030327	30:12:030328	30:12:030329	30:12:032003
97	30:12:032019	30:12:032020	30:12:032040	30:12:032044	30:12:032074
98	30:12:030111	30:12:030137	30:12:030138	30:12:030140	30:12:030141
99	30:12:030146	30:12:030147	30:12:030148	30:12:030149	30:12:030150
100	30:12:030152	30:12:030158	30:12:030182	30:12:030184	30:12:030221
101	30:12:030285	30:12:030286	30:12:030287	30:12:030288	30:12:030289
102	30:12:030291	30:12:030292	30:12:030293	30:12:030294	30:12:030304
103	30:12:030306	30:12:030307	30:12:030314	30:12:030325	30:12:032021
104	30:12:032050	30:12:032071	30:12:032072	30:12:030005	30:12:030036
105	30:12:030098	30:12:030130	30:12:030134	30:12:030139	30:12:030142
106	30:12:030144	30:12:030154	30:12:030173	30:12:030183	30:12:030192
107	30:12:030200	30:12:030201	30:12:030202	30:12:030203	30:12:030204
108	30:12:030206	30:12:030207	30:12:030208	30:12:030209	30:12:030210
109	30:12:030212	30:12:030213	30:12:030214	30:12:030215	30:12:030251
110	30:12:032015	30:12:032029	30:12:032035	30:12:032039	30:12:032060
111	30:12:030006	30:12:030008	30:12:030099	30:12:030119	30:12:030120
112	30:12:030238	30:12:030331	30:12:030339	30:12:030341	30:12:030342
113	30:12:030344	30:12:030355	30:12:030357	30:12:030358	30:12:032014
114	30:12:032031	30:12:032075	30:12:032084	30:12:032086	30:12:032094
115	30:12:012079	30:12:012118	30:12:030007	30:12:030009	30:12:030010
116	30:12:030016	30:12:030024	30:12:030048	30:12:030049	30:12:030050

117	30:12:030079	30:12:030116	30:12:030159	30:12:030240	30:12:030657
118	30:12:030662	30:12:030663	30:12:030664	30:12:030668	30:12:030669
119	30:12:030671	30:12:030672	30:12:030673	30:12:030674	30:12:030675
120	30:12:030677	30:12:030678	30:12:030679	30:12:030682	30:12:030683
121	30:12:030705	30:12:030706	30:12:030900	30:12:030038	30:12:030039
122	30:12:030043	30:12:030162	30:12:030163	30:12:030164	30:12:030165
123	30:12:030167	30:12:030168	30:12:030169	30:12:030170	30:12:030171
124	30:12:030191	30:12:030193	30:12:030194	30:12:030195	30:12:030196
125	30:12:030241	30:12:030692	30:12:030017	30:12:030022	30:12:030023
126	30:12:030028	30:12:030029	30:12:030030	30:12:030031	30:12:030032
127	30:12:030035	30:12:030044	30:12:030054	30:12:030080	30:12:030223
128	30:12:030226	30:12:030227	30:12:030228	30:12:030229	30:12:030230
129	30:12:030232	30:12:030233	30:12:030234	30:12:030235	30:12:030236
130	30:12:030242	30:12:030243	30:12:030244	30:12:030245	30:12:030246
131	30:12:030249	30:12:030250	30:12:030253	30:12:030260	30:09:090211
132	30:12:030257	30:12:030261	30:12:030370	30:12:030070	30:12:030105
133	30:12:030189	30:12:030222	30:12:030277	30:12:032041	30:12:032046
134	30:12:010062	30:12:010064	30:12:010069	30:12:010186	30:12:010287
135	30:12:010293	30:12:010295	30:12:010297	30:12:010299	30:12:010300
136	30:12:010302	30:12:010303	30:12:010383	30:12:010384	30:12:010385
137	30:12:010393	30:12:010394	30:12:010502	30:12:010539	30:12:010556
138	30:12:010559	30:12:010560	30:12:010561	30:12:010562	30:12:010591
139	30:12:012078	30:12:030847	30:12:030848	30:12:030858	30:12:030859
140	30:12:030861	30:12:010204	30:12:010304	30:12:010305	30:12:010306
141	30:12:010563	30:12:030019	30:12:030020	30:12:030068	30:12:030101
142	30:12:030239	30:12:030711	30:12:030712	30:12:030713	30:12:030714
143	30:12:030717	30:12:030718	30:12:030720	30:12:030725	30:12:030727
144	30:12:030731	30:12:030732	30:12:030733	30:12:030740	30:12:030741
145	30:12:030844	30:12:030845	30:12:032108	30:12:010553	30:12:010555
146	30:12:030174	30:12:030707	30:12:030708	30:12:030709	30:12:030728
147	30:12:030742	30:12:030743	30:12:030744	30:12:010010	30:12:010022
148	30:12:010095	30:12:010098	30:12:010120	30:12:010124	30:12:010125
149	30:12:010127	30:12:010128	30:12:010129	30:12:010130	30:12:010131
150	30:12:010133	30:12:010134	30:12:010135	30:12:010136	30:12:010137
151	30:12:010201	30:12:010572	30:12:010573	30:12:010574	30:12:010575
152	30:12:040074	30:12:040079	30:12:040842	30:12:040852	30:12:040853
153	30:12:040861	30:12:040862	30:12:040864	30:12:010140	30:12:010141
154	30:12:010289	30:12:010291	30:12:010292	30:12:010294	30:12:010296
155	30:12:010387	30:12:010395	30:12:010396	30:12:010397	30:12:010398
156	30:12:010564	30:12:010565	30:12:010567	30:12:010568	30:12:010569
157	30:12:010571	30:12:010593	30:12:040856	30:12:010386	30:12:010143
158	30:12:020044	30:12:022106	30:12:040018	30:12:040063	30:12:040064
159	30:12:040668	30:12:040669	30:12:040670	30:12:040688	30:12:040689
160	30:12:040693	30:12:040694	30:12:040695	30:12:040696	30:12:040709
161	30:12:041797	30:12:041798	30:12:041799	30:12:041800	30:12:041801
162	30:12:041803	30:12:041805	30:12:041806	30:12:041807	30:12:041808
163	30:12:042057	30:12:040660	30:12:040692	30:12:040697	30:12:040698
164	30:12:040701	30:12:040702	30:12:040703	30:12:040708	30:12:040713
165	30:12:040722	30:12:040723	30:12:040724	30:12:040725	30:12:040733
166	30:12:040865	30:12:040867	30:12:040872	30:12:010375	30:12:030003

167	30:12:030082	30:12:030112	30:12:030113	30:12:030115	30:12:030756
168	30:12:030758	30:12:030759	30:12:030760	30:12:030761	30:12:030763
169	30:12:030766	30:12:030767	30:12:030768	30:12:030771	30:12:030780
170	30:12:030782	30:12:030783	30:12:030784	30:12:030785	30:12:030787
171	30:12:030793	30:12:030794	30:12:030801	30:12:030807	30:12:030808
172	30:12:030862	30:12:030863	30:12:030052	30:12:030057	30:12:030058
173	30:12:030063	30:12:030064	30:12:030065	30:12:030066	30:12:030078
174	30:12:030086	30:12:030087	30:12:030088	30:12:030089	30:12:030795
175	30:12:030799	30:12:030800	30:12:030849	30:12:030850	30:12:032078
176	30:12:030055	30:12:030056	30:12:030060	30:12:030061	30:12:030090
177	30:12:030092	30:12:030093	30:12:030094	30:12:030095	30:12:030096
178	30:12:030102	30:12:030103	30:12:030110	30:12:030252	30:12:010200
179	30:12:010342	30:12:010343	30:12:010350	30:12:010351	30:12:010353
180	30:12:010362	30:12:010516	30:12:010517	30:12:012073	30:12:012077
181	30:12:030620	30:12:030624	30:12:030625	30:12:030629	30:12:030630
182	30:12:030746	30:12:030747	30:12:030748	30:12:030749	30:12:030750
183	30:12:030752	30:12:030762	30:12:030778	30:12:030803	30:12:030809
184	30:12:032135	30:12:010144	30:12:010152	30:12:010153	30:12:010155
185	30:12:010157	30:12:010158	30:12:010159	30:12:010160	30:12:010161
186	30:12:010163	30:12:010164	30:12:010165	30:12:010166	30:12:010167
187	30:12:010169	30:12:010170	30:12:010188	30:12:010208	30:12:010210
188	30:12:010212	30:12:010213	30:12:010215	30:12:010336	30:12:010337
189	30:12:010339	30:12:010340	30:12:010341	30:12:010348	30:12:010349
190	30:12:010359	30:12:010360	30:12:010595	30:12:010596	30:12:010019
191	30:12:010084	30:12:010090	30:12:010099	30:12:010123	30:12:010148
192	30:12:010151	30:12:010173	30:12:010176	30:12:010177	30:12:010178
193	30:12:010180	30:12:010183	30:12:010184	30:12:010190	30:12:010191
194	30:12:010193	30:12:010194	30:12:010198	30:12:010199	30:12:010203
195	30:12:010254	30:12:010257	30:12:010259	30:12:010262	30:12:010515
196	30:12:010584	30:12:010585	30:12:010589	30:12:010600	30:12:010601
197	30:12:010606	30:12:010608	30:12:010001	30:12:010072	30:12:010145
198	30:12:010154	30:12:010308	30:12:010310	30:12:010311	30:12:010312
199	30:12:010314	30:12:010315	30:12:010316	30:12:010318	30:12:010319
200	30:12:010321	30:12:010322	30:12:010325	30:12:010326	30:12:010328
201	30:12:010330	30:12:010331	30:12:010332	30:12:010333	30:12:010334
202	30:12:010347	30:12:010356	30:12:010357	30:12:010358	30:12:010364
203	30:12:010587	30:12:010588	30:12:010602	30:12:010604	30:12:010605
204	30:12:010094	30:12:010102	30:12:010119	30:12:010121	30:12:010122
205	30:12:010309	30:12:010323	30:12:010324	30:12:010327	30:12:010366
206	30:12:010368	30:12:010369	30:12:010370	30:12:010376	30:12:010377
207	30:12:010379	30:12:030802	30:12:010054	30:12:010055	30:12:010056
208	30:12:010066	30:12:010067	30:12:010068	30:12:010074	30:12:010075
209	30:12:010077	30:12:010078	30:12:010079	30:12:010081	30:12:010082
210	30:12:010085	30:12:010086	30:12:010087	30:12:010088	30:12:010107
211	30:12:010247	30:12:010248	30:12:010249	30:12:010250	30:12:010251
212	30:12:010617	30:12:010700	30:12:010742	30:12:010028	30:12:010030
213	30:12:010032	30:12:010034	30:12:010035	30:12:010036	30:12:010037
214	30:12:010042	30:12:010043	30:12:010044	30:12:010045	30:12:010046
215	30:12:010048	30:12:010049	30:12:010050	30:12:010051	30:12:010052
216	30:12:010080	30:12:010101	30:12:010187	30:12:012074	30:12:020335

217	30:12:020364	30:12:020365	30:12:020366	30:12:010004	30:12:010005
218	30:12:010025	30:12:010026	30:12:010029	30:12:010033	30:12:010041
219	30:12:010110	30:12:010578	30:12:010579	30:12:010581	30:12:010582
220	30:12:010599	30:12:010610	30:12:020342	30:12:010027	30:12:020035
221	30:12:020037	30:12:020059	30:12:020192	30:12:020331	30:12:020332
222	30:12:020334	30:12:020336	30:12:020337	30:12:020338	30:12:020339
223	30:12:020343	30:12:020344	30:12:020345	30:12:020346	30:12:020347
224	30:12:010002	30:12:010008	30:12:010009	30:12:010011	30:12:010014
225	30:12:010106	30:12:010284	30:12:010421	30:12:010422	30:12:010424
226	30:12:010432	30:12:010481	30:12:010624	30:12:010625	30:12:010626
227	30:12:010641	30:12:010642	30:12:010643	30:12:010644	30:12:010645
228	30:12:010676	30:12:012001	30:12:012023	30:12:012024	30:12:012026
229	30:12:030002	30:12:030075	30:12:030077	30:12:030901	30:09:090102
230	30:09:090202	30:09:090203	30:09:090205	30:09:090206	30:09:090210
231	30:12:010471	30:12:010632	30:12:010633	30:12:030033	30:12:030069
232	30:12:030161	30:12:030616	30:12:030833	30:12:032005	30:09:090207
233	30:12:010245	30:12:010252	30:12:010253	30:12:010266	30:12:030085
234	30:09:090101	30:09:090204	30:09:090208	30:12:010023	30:12:010100
235	30:12:011001	30:12:012013	30:12:010451	30:12:010695	30:08:110101
236	30:08:110103	30:08:110104	30:08:110105	30:08:110106	30:08:110109
237	30:12:040081	30:12:040336	30:12:040338	30:12:040340	30:12:040343
238	30:12:040351	30:12:040352	30:12:040353	30:12:040356	30:12:040362
239	30:12:040412	30:12:040413	30:12:040416	30:12:040417	30:12:040419
240	30:12:040467	30:12:040570	30:12:042052	30:12:040344	30:12:040345
241	30:12:040355	30:12:040358	30:12:040359	30:12:040360	30:12:040361
242	30:12:040470	30:12:040471	30:12:040472	30:12:040479	30:12:040480
243	30:12:040482	30:12:040483	30:12:040484	30:12:040485	30:12:040501
244	30:12:040512	30:12:040515	30:12:040518	30:12:040532	30:12:040533
245	30:12:040569	30:12:040571	30:12:040572	30:12:040573	30:08:110107
246	30:12:040066	30:12:040080	30:12:040086	30:12:040469	30:12:040474
247	30:12:040476	30:12:040477	30:12:040478	30:12:040486	30:12:040487
248	30:12:040489	30:12:040493	30:12:040494	30:12:040495	30:12:040496
249	30:12:040500	30:12:040502	30:12:040503	30:12:040504	30:12:040507
250	30:12:040545	30:12:040546	30:12:040547	30:12:040548	30:12:040549
251	30:12:040551	30:12:040552	30:12:041821	30:12:010017	30:12:010614
252	30:12:020014	30:12:020015	30:12:020048	30:12:020122	30:12:020123
253	30:12:020511	30:12:020526	30:12:020527	30:12:020529	30:12:020532
254	30:12:020543	30:12:020547	30:12:020550	30:12:020551	30:12:020554
255	30:12:020564	30:12:020740	30:12:020741	30:12:020742	30:12:020745
256	30:12:020747	30:12:020748	30:12:020751	30:12:020755	30:12:020802
257	30:12:020807	30:12:020812	30:12:020813	30:12:020815	30:12:020816
258	30:12:010057	30:12:010060	30:12:010092	30:12:010108	30:12:020009
259	30:12:020349	30:12:020350	30:12:020067	30:12:020113	30:12:020286
260	30:12:020303	30:12:020305	30:12:020307	30:12:020309	30:12:020310
261	30:12:020490	30:12:020515	30:12:020516	30:12:020517	30:12:020518
262	30:12:020520	30:12:020521	30:12:020522	30:12:020523	30:12:020524
263	30:12:020535	30:12:021136	30:12:021138	30:12:020115	30:12:020289
264	30:12:020293	30:12:020296	30:12:020297	30:12:020302	30:12:020502
265	30:12:020504	30:12:020505	30:12:020506	30:12:020507	30:12:020508
266	30:12:020512	30:12:020513	30:12:020514	30:12:020525	30:12:020530

267	30:12:020744	30:12:021135	30:12:021137	30:12:020010	30:12:020047
268	30:12:020062	30:12:020075	30:12:020199	30:12:020202	30:12:020237
269	30:12:020566	30:12:020567	30:12:020568	30:12:020572	30:12:020574
270	30:12:020576	30:12:020578	30:12:020579	30:12:020580	30:12:020581
271	30:12:020585	30:12:020586	30:12:020587	30:12:020588	30:12:020589
272	30:12:020601	30:12:020602	30:12:020638	30:12:020640	30:12:020642
273	30:12:020644	30:12:020645	30:12:020646	30:12:022100	30:12:022103
274	30:12:020179	30:12:020287	30:12:020298	30:12:020434	30:12:020435
275	30:12:020437	30:12:020439	30:12:020441	30:12:020494	30:12:020495
276	30:12:020497	30:12:020498	30:12:020573	30:12:020639	30:12:020641
277	30:12:020649	30:12:020657	30:12:020658	30:12:020659	30:12:020660
278	30:12:020662	30:12:020663	30:12:020664	30:12:020666	30:12:020726
279	30:12:020730	30:12:020731	30:12:020733	30:12:020734	30:12:020735
280	30:12:020018	30:12:020070	30:12:020071	30:12:020073	30:12:020074
281	30:12:020131	30:12:020134	30:12:020160	30:12:020165	30:12:020176
282	30:12:020178	30:12:020181	30:12:020295	30:12:020509	30:12:020595
283	30:12:020651	30:12:020652	30:12:020653	30:12:020654	30:12:020655
284	30:12:020674	30:12:020675	30:12:020676	30:12:020678	30:12:020679
285	30:12:020691	30:12:020732	30:12:020736	30:12:020737	30:12:020738
286	30:12:021134	30:12:020288	30:12:020593	30:12:020596	30:12:020597
287	30:12:020599	30:12:020600	30:12:021130	30:12:020033	30:12:020101
288	30:12:020116	30:12:020120	30:12:020121	30:12:020128	30:12:020129
289	30:12:020132	30:12:020141	30:12:020142	30:12:020143	30:12:020144
290	30:12:020146	30:12:020147	30:12:020148	30:12:020149	30:12:020151
291	30:12:020208	30:12:020215	30:12:020218	30:12:020219	30:12:020220
292	30:12:020222	30:12:020223	30:12:020224	30:12:020229	30:12:020230
293	30:12:020232	30:12:020233	30:12:020236	30:12:020238	30:12:020247
294	30:12:020251	30:08:130301	30:12:020046	30:12:020102	30:12:020104
295	30:12:020206	30:12:020207	30:12:020209	30:12:020210	30:12:020211
296	30:12:020213	30:12:020214	30:12:020216	30:12:020217	30:12:020225
297	30:12:022099	30:12:020043	30:12:020109	30:12:020163	30:12:020204
298	30:12:020240	30:12:020241	30:12:020242	30:12:020243	30:12:020244
299	30:12:020246	30:12:022102	30:12:012076	30:12:020004	30:12:020005
300	30:12:020007	30:12:020008	30:12:020756	30:12:020757	30:12:020759
301	30:12:020809	30:12:020837	30:12:020946	30:12:020948	30:12:020949
302	30:12:020955	30:12:021013	30:12:021014	30:12:021019	30:12:021020
303	30:12:021024	30:12:021026	30:12:021032	30:12:021033	30:12:021034
304	30:12:021038	30:12:021133	30:12:021139	30:12:022112	30:12:010091
305	30:12:010425	30:12:010431	30:12:010433	30:12:010548	30:12:020124
306	30:12:020810	30:12:020811	30:12:020817	30:12:020818	30:12:020820
307	30:12:020822	30:12:020823	30:12:020825	30:12:020826	30:12:020829
308	30:12:021147	30:12:010013	30:12:010016	30:12:010020	30:12:010434
309	30:12:012009	30:12:012010	30:12:012011	30:12:012012	30:12:012017
310	30:12:012022	30:12:012038	30:12:012039	30:12:012070	30:12:020133
311	30:12:020997	30:12:020998	30:12:020999	30:12:021000	30:12:021003
312	30:12:021009	30:12:021010	30:12:021011	30:12:021022	30:12:021023
313	30:12:021028	30:12:021029	30:12:021030	30:12:021031	30:12:021037
314	30:12:010109	30:12:010473	30:12:010651	30:12:010653	30:12:010654
315	30:12:010656	30:12:010657	30:12:010658	30:12:010661	30:12:010665
316	30:12:012004	30:12:012014	30:12:012018	30:12:012027	30:12:012028

317	30:12:012033	30:12:012034	30:12:012071	30:12:020066	30:12:020150
318	30:12:020166	30:12:020167	30:12:020168	30:12:020180	30:12:020681
319	30:12:020688	30:12:020692	30:12:020053	30:12:020054	30:12:020056
320	30:12:020089	30:12:020091	30:12:020092	30:12:020096	30:12:020162
321	30:12:020253	30:12:020254	30:12:020255	30:12:020260	30:12:020261
322	30:12:020264	30:12:020265	30:12:020266	30:12:020276	30:12:020277
323	30:12:020281	30:12:020610	30:12:020624	30:12:020683	30:12:020684
324	30:12:020699	30:12:020700	30:12:020701	30:12:020702	30:12:020703
325	30:12:020706	30:12:020714	30:12:020717	30:12:020718	30:12:020861
326	30:12:020278	30:12:020279	30:12:020720	30:12:020768	30:12:020776
327	30:12:020785	30:12:020786	30:12:020787	30:12:020788	30:12:020855
328	30:12:020871	30:12:020872	30:12:020873	30:12:020876	30:12:020880
329	30:12:020883	30:12:020884	30:12:020886	30:12:020905	30:12:020957
330	30:12:020959	30:12:020966	30:12:020969	30:12:020973	30:12:020986
331	30:12:020988	30:12:020989	30:12:020990	30:12:020994	30:12:022003
332	30:12:020012	30:12:020013	30:12:020039	30:12:020155	30:12:020156
333	30:12:020159	30:12:020169	30:12:020170	30:12:020171	30:12:020184
334	30:12:020689	30:12:020769	30:12:020770	30:12:020771	30:12:020777
335	30:12:020779	30:12:020781	30:12:020789	30:12:020790	30:12:020791
336	30:12:020794	30:12:020795	30:12:020796	30:12:020797	30:12:020875
337	30:12:020961	30:12:020963	30:12:020964	30:12:020965	30:12:020967
338	30:12:020981	30:12:020984	30:12:020985	30:12:021142	30:12:020153
339	30:12:020183	30:12:020256	30:12:020257	30:12:020258	30:12:020267
340	30:12:020270	30:12:020271	30:12:020272	30:12:020273	30:12:020274
341	30:12:020704	30:12:020709	30:12:020710	30:12:020711	30:12:020712
342	30:12:020724	30:12:020758	30:12:020011	30:12:020193	30:12:020203
343	30:12:020234	30:12:020235	30:12:020248	30:12:020249	30:12:020284
344	30:12:020623	30:12:020625	30:12:020626	30:12:020627	30:12:020628
345	30:12:020630	30:12:020632	30:12:020634	30:12:022021	30:12:020027
346	30:12:020097	30:12:020187	30:12:020189	30:12:020190	30:12:020191
347	30:12:020196	30:12:020197	30:12:020200	30:12:020201	30:12:020259
348	30:12:020304	30:12:020603	30:12:020604	30:12:020605	30:12:020606
349	30:12:020631	30:12:020633	30:12:021140	30:12:020021	30:12:020023
350	30:12:020081	30:12:020114	30:12:020228	30:12:020252	30:12:020262
351	30:12:020636	30:12:020716	30:12:020847	30:12:020862	30:12:022000
352	30:12:022011	30:12:022054	30:12:022055	30:12:022057	30:12:022060
353	30:12:022105	30:12:020038	30:12:020068	30:12:022028	30:12:022059
354	30:09:050102	30:09:050103	30:09:050104	30:09:050105	30:09:050106
355	30:12:020111	30:12:020290	30:12:020863	30:12:020897	30:12:020898
356	30:12:020940	30:12:021121	30:12:022001	30:12:022006	30:12:022012
357	30:12:022020	30:12:022024	30:12:022035	30:12:022037	30:12:022038
358	30:12:022041	30:12:022042	30:12:022043	30:12:022045	30:12:022049
359	30:12:020030	30:12:020888	30:12:020913	30:12:020914	30:12:020915
360	30:12:020919	30:12:020920	30:12:020921	30:12:020922	30:12:020923
361	30:12:020925	30:12:020926	30:12:020927	30:12:020928	30:12:020933
362	30:12:020975	30:12:021141	30:12:022004	30:12:022005	30:12:022023
363	30:12:022036	30:12:022040	30:12:022056	30:12:022094	30:09:050302
364	30:12:010089	30:12:010111	30:12:010113	30:12:010115	30:12:010116
365	30:12:010118	30:12:010181	30:12:010182	30:12:010705	30:12:010712
366	30:12:010722	30:12:020026	30:12:020050	30:12:020065	30:12:020117

367	30:12:020930	30:12:020931	30:12:020932	30:12:020934	30:12:020935
368	30:12:021089	30:12:021091	30:12:021092	30:12:021093	30:12:021094
369	30:12:021097	30:12:021098	30:12:021117	30:12:021118	30:12:021119
370	30:12:010006	30:12:010073	30:12:010097	30:12:010138	30:12:010139
371	30:12:010147	30:12:010171	30:12:010172	30:12:010174	30:12:010175
372	30:12:010197	30:12:010205	30:12:010445	30:12:010478	30:12:010666
373	30:12:010668	30:12:010669	30:12:010670	30:12:010674	30:12:010675
374	30:12:010688	30:12:010724	30:12:010730	30:12:010734	30:12:010735
375	30:12:010739	30:12:010749	30:12:012007	30:12:012020	30:12:021056
376	30:12:010059	30:12:010070	30:12:010093	30:12:010105	30:12:010459
377	30:12:010691	30:12:010692	30:12:012029	30:12:021055	30:12:010441
378	30:12:010444	30:12:010740	30:12:010741	30:12:010766	30:12:012015
379	30:12:030013	30:12:030027	30:12:030040	30:12:030042	30:12:030045
380	30:12:030047	30:12:030074	30:12:030175	30:12:030187	30:12:030395
381	30:12:030397	30:12:030398	30:12:030400	30:12:030403	30:12:030404
382	30:12:030425	30:12:030426	30:12:030436	30:12:030438	30:12:030444
383	30:12:030447	30:12:030457	30:12:032002	30:12:032030	30:12:032038
384	30:12:030390	30:12:030391	30:12:030392	30:12:030393	30:12:030394
385	30:12:030312	30:12:030313	30:12:030321	30:12:030323	30:12:030500
386	30:12:032121	30:12:030133	30:12:030135	30:12:030136	30:12:030180
387	30:12:030301	30:12:030302	30:12:030303	30:12:030309	30:12:030310
388	30:12:030316	30:12:030317	30:12:030318	30:12:030319	30:12:030320
389	30:12:030642	30:12:030650	30:12:030652	30:12:030654	30:12:040019
390	30:12:030131	30:12:030132	30:12:030177	30:12:030643	30:12:040042
391	30:12:041460	30:12:041462	30:12:041463	30:12:041464	30:12:042058
392	30:12:040011	30:12:040017	30:12:041271	30:12:041272	30:12:041276
393	30:12:041338	30:12:041339	30:12:041340	30:12:041341	30:12:041342
394	30:12:041357	30:12:041364	30:12:041389	30:12:041390	30:12:041392
395	30:12:041394	30:12:041395	30:12:041396	30:12:041397	30:12:041400
396	30:12:041402	30:08:120110	30:12:041312	30:12:041313	30:12:041314
397	30:12:041316	30:12:041317	30:12:041318	30:12:041319	30:12:041320
398	30:12:041322	30:12:041323	30:12:041324	30:12:041325	30:12:041326
399	30:12:041330	30:12:041331	30:12:041332	30:12:041333	30:12:041334
400	30:12:041336	30:12:041355	30:12:041367	30:12:041373	30:12:041374
401	30:12:041381	30:12:041399	30:12:041425	30:12:041439	30:08:120101
402	30:08:120104	30:08:120105	30:08:120106	30:08:120107	30:08:120108
403	30:12:010497	30:12:040015	30:12:040043	30:12:041189	30:12:041200
404	30:12:041273	30:12:041278	30:12:041280	30:12:041281	30:12:041282
405	30:12:041284	30:12:041285	30:12:041286	30:12:041287	30:12:041288
406	30:12:041328	30:12:041366	30:12:041386	30:12:041415	30:12:041416
407	30:12:041446	30:12:041447	30:12:041448	30:12:041450	30:12:041451
408	30:12:010038	30:12:010499	30:12:010500	30:12:010508	30:12:010552
409	30:12:030117	30:12:030118	30:12:030121	30:12:030122	30:12:030123
410	30:12:030156	30:12:030160	30:12:030645	30:12:030125	30:12:030126
411	30:12:030128	30:12:030129	30:12:030153	30:12:030155	30:12:030157
412	30:08:120114	30:08:120117	30:08:120118	30:08:120119	30:08:120120
413	30:08:120122	30:08:120201	30:08:120205	30:08:120116	30:08:120204
414	30:12:040022	30:12:040029	30:12:040041	30:12:040047	30:12:040059
415	30:12:040107	30:12:040828	30:12:041180	30:12:041196	30:12:041198
416	30:12:040012	30:12:040039	30:12:040071	30:12:040073	30:12:040970

417	30:12:040972	30:12:040973	30:12:040974	30:12:040975	30:12:040981
418	30:12:041018	30:12:041020	30:12:041021	30:12:041022	30:12:041028
419	30:12:041031	30:12:041032	30:12:041053	30:12:041054	30:12:041059
420	30:12:041079	30:12:041080	30:12:041081	30:12:041084	30:12:041085
421	30:12:041104	30:12:041105	30:12:041106	30:12:041107	30:12:041112
422	30:12:041166	30:12:041167	30:12:041168	30:12:041169	30:08:120115
423	30:12:040072	30:12:040965	30:12:040966	30:12:040967	30:12:040968
424	30:12:040976	30:12:041003	30:12:041071	30:12:041073	30:12:041074
425	30:12:041076	30:12:041077	30:12:041078	30:12:041083	30:12:041093
426	30:12:041095	30:12:041097	30:12:041098	30:12:041099	30:12:041100
427	30:12:041102	30:12:041115	30:12:041116	30:12:041117	30:12:041118
428	30:12:041137	30:12:041152	30:12:042000	30:12:042047	30:12:040025
429	30:12:040058	30:12:040677	30:12:040678	30:12:040783	30:12:040784
430	30:12:040821	30:12:040922	30:12:040926	30:12:040927	30:12:040928
431	30:12:040946	30:12:040947	30:12:040954	30:12:040977	30:12:040978
432	30:12:040980	30:12:040983	30:12:040984	30:12:040985	30:12:040986
433	30:12:040988	30:12:040989	30:12:040990	30:12:040991	30:12:040992
434	30:12:041046	30:12:042009	30:12:042022	30:12:042024	30:12:042034
435	30:12:040841	30:12:041000	30:12:041013	30:12:041014	30:12:041042
436	30:12:041048	30:12:041049	30:12:041050	30:12:041051	30:12:041055
437	30:12:041057	30:12:041058	30:12:041061	30:12:041062	30:12:041063
438	30:12:040843	30:12:040844	30:12:040845	30:12:040846	30:12:040847
439	30:12:040859	30:12:040923	30:12:040924	30:12:040925	30:12:040935
440	30:12:040941	30:12:040942	30:12:040943	30:12:040719	30:12:040848
441	30:12:040850	30:12:040851	30:12:040855	30:12:040858	30:12:040873
442	30:12:040875	30:12:040876	30:12:040877	30:12:040878	30:12:040879
443	30:12:040881	30:12:040882	30:12:040883	30:12:040884	30:12:040887
444	30:12:040890	30:12:040892	30:12:040893	30:12:040909	30:12:040910
445	30:12:040912	30:12:040915	30:12:040916	30:12:040917	30:12:040918
446	30:12:040920	30:12:040921	30:12:041038	30:12:040832	30:12:040835
447	30:12:040837	30:12:040838	30:12:040839	30:12:040900	30:12:040901
448	30:12:040903	30:12:040904	30:12:040905	30:12:040906	30:12:040907
449	30:12:041011	30:12:041012	30:12:041035	30:12:041040	30:12:041045
450	30:12:040077	30:12:040632	30:12:040638	30:12:040639	30:12:040640
451	30:12:040642	30:12:040643	30:12:040644	30:12:040645	30:12:040647
452	30:12:040651	30:12:040652	30:12:040653	30:12:040707	30:12:040712
453	30:12:040732	30:12:040010	30:12:040021	30:12:040646	30:12:040649
454	30:12:040654	30:12:040655	30:12:040656	30:12:040657	30:12:040658
455	30:12:040672	30:12:040679	30:12:040704	30:12:040705	30:12:040706
456	30:12:040735	30:12:040736	30:12:040737	30:12:040738	30:12:040739
457	30:12:040742	30:12:040743	30:12:040752	30:12:040753	30:12:040754
458	30:12:040756	30:12:042010	30:12:042015	30:12:042044	30:12:040045
459	30:12:040745	30:12:040746	30:12:040748	30:12:040751	30:12:040763
460	30:12:040765	30:12:040778	30:12:040787	30:12:040788	30:12:040791
461	30:12:040794	30:12:040795	30:12:040796	30:12:040797	30:12:040798
462	30:12:040800	30:12:040805	30:12:040809	30:12:040810	30:12:040813
463	30:12:040815	30:12:040817	30:12:040818	30:12:040819	30:12:040014
464	30:12:040715	30:12:040716	30:12:040718	30:12:040749	30:12:040750
465	30:12:040758	30:12:040759	30:12:040760	30:12:040761	30:12:040762
466	30:12:040767	30:12:040768	30:12:040769	30:12:040770	30:12:040771

467	30:12:040773	30:12:040774	30:12:040775	30:12:040776	30:12:040806
468	30:12:040808	30:12:040811	30:12:040812	30:12:040816	30:12:040894
469	30:12:040934	30:12:040001	30:12:040885	30:08:110108	30:08:110202
470	30:08:110401	30:08:110602	30:12:040020	30:12:040087	30:12:040094
471	30:12:040271	30:12:040295	30:12:040308	30:12:040372	30:12:040375
472	30:12:040434	30:12:040436	30:12:040439	30:12:040446	30:12:040456
473	30:12:041002	30:12:041820	30:12:042053	30:12:040076	30:12:040084
474	30:12:040147	30:12:040254	30:12:040255	30:12:040257	30:12:040258
475	30:12:040263	30:12:040264	30:12:040272	30:12:040273	30:12:040275
476	30:12:040281	30:12:040286	30:12:040292	30:12:040293	30:12:040294
477	30:12:040366	30:12:040367	30:12:040368	30:12:040369	30:12:040376
478	30:12:040378	30:12:040379	30:12:040380	30:12:040381	30:12:040382
479	30:12:040395	30:12:040396	30:12:040397	30:12:040398	30:12:040401
480	30:12:040459	30:12:040383	30:12:040384	30:12:040385	30:12:040386
481	30:12:040390	30:12:040391	30:12:040392	30:12:040394	30:12:040399
482	30:12:040403	30:12:040404	30:12:040405	30:12:040406	30:12:040407
483	30:12:040410	30:12:040418	30:12:040428	30:12:040099	30:12:040402
484	30:12:040424	30:12:040520	30:12:040521	30:12:040523	30:12:040524
485	30:12:040526	30:12:040527	30:12:040528	30:12:040539	30:12:040540
486	30:12:040542	30:12:040543	30:12:040553	30:12:040554	30:12:040555
487	30:12:040558	30:12:040559	30:12:040560	30:12:040561	30:12:040563
488	30:12:040565	30:12:040566	30:12:040567	30:08:110110	30:08:110111
489	30:12:040297	30:12:040544	30:12:040557	30:12:040085	30:12:041528
490	30:12:041530	30:12:041531	30:12:041532	30:12:041533	30:12:041534
491	30:12:041536	30:12:041537	30:12:041538	30:12:041539	30:12:041540
492	30:12:041542	30:12:041543	30:12:041544	30:12:041545	30:12:041547
493	30:12:041550	30:12:041551	30:12:041558	30:12:041561	30:12:041629
494	30:12:041631	30:12:041632	30:12:042039	30:12:042042	30:12:030071
495	30:12:030429	30:12:030480	30:12:030487	30:12:030488	30:12:030489
496	30:12:030491	30:12:030492	30:12:030493	30:12:030604	30:12:030605
497	30:12:030607	30:12:030608	30:12:030609	30:12:030611	30:12:030612
498	30:12:032026	30:12:032043	30:12:032085	30:12:032089	30:12:032103
499	30:12:041407	30:12:041409	30:12:041412	30:12:041413	30:12:041414
500	30:12:041454	30:12:041455	30:12:041456	30:12:041457	30:12:041458
501	30:12:041479	30:12:041484	30:12:041485	30:12:041486	30:12:041490
502	30:12:041496	30:12:041511	30:12:032081	30:12:032113	30:12:032133
503	30:12:041491	30:12:041493	30:12:041494	30:12:041495	30:12:041518
504	30:12:041524	30:12:041525	30:12:041526	30:12:041548	30:12:041814
505	30:08:120124	30:08:120206	30:08:120207	30:08:120208	30:08:120403
506	30:12:040049	30:12:041123	30:12:041596	30:12:041648	30:12:041650
507	30:12:042005	30:12:042008	30:12:042016	30:12:042017	30:12:042023
508	30:12:042060	30:12:042061	30:12:040052	30:12:041467	30:12:041468
509	30:12:041476	30:12:041477	30:12:041478	30:12:041500	30:12:041517
510	30:12:041553	30:12:041554	30:12:041555	30:12:041556	30:12:041557
511	30:12:041560	30:12:041565	30:12:041582	30:12:041583	30:12:041584
512	30:12:041586	30:12:041587	30:12:041588	30:12:041589	30:12:041590
513	30:12:042018	30:12:042019	30:12:042026	30:12:042027	30:12:042028
514	30:12:042033	30:12:042037	30:12:042046	30:12:042051	30:12:041372
515	30:12:041514	30:12:041562	30:12:041563	30:12:041600	30:12:041606
516	30:12:041618	30:12:041619	30:12:041620	30:12:041621	30:12:041622

517	30:12:041638	30:12:041642	30:08:120111	30:08:120112	30:08:120202
518	30:08:120209	30:08:120210	30:12:041421	30:12:041422	30:12:041423
519	30:12:041427	30:12:041474	30:12:041497	30:12:041498	30:12:041499
520	30:12:041507	30:12:041508	30:12:041509	30:12:041510	08:10:120106
521	30:07:220602	30:07:220701	30:07:221301	30:07:230101	30:07:280101
522	30:02:070105	30:02:070201	30:02:070401	30:02:070402	30:12:041132
523	30:04:020203	30:12:030199	30:12:030199	30:12:012031	30:12:040046
524	30:08:120301	30:12:030205	30:12:030205	30:12:020161	30:12:040969
525	30:12:041660	30:12:030211	30:12:030211	30:12:020687	30:12:041075
526	30:12:041724	30:12:032001	30:12:032001	30:12:020083	30:12:041094
527	30:12:041736	30:12:032091	30:12:032091	30:12:020239	30:12:041101
528	30:12:042021	30:12:030224	30:12:030224	30:12:020263	30:12:041120
529	30:09:130101	30:12:030343	30:12:030343	30:12:020280	30:12:040040
530	30:12:030496	30:12:032016	30:12:032016	30:12:020698	30:12:040820
531	30:12:030531	30:12:010554	30:12:010554	30:12:020705	30:12:040929
532	30:12:030614	30:12:030015	30:12:030015	30:12:020077	30:12:040979
533	30:12:041647	30:12:030051	30:12:030051	30:12:020780	30:12:040987
534	30:12:042001	30:12:030658	30:12:030658	30:12:020857	30:12:040993
535	30:12:042036	30:12:030670	30:12:030670	30:12:020881	30:12:042049
536	30:12:030114	30:12:030676	30:12:030676	30:12:020958	30:12:041044
537	30:12:030508	30:12:030704	30:12:030704	30:12:020987	30:12:041056
538	30:12:030520	30:12:030041	30:12:030041	30:12:022034	30:12:040804
539	30:12:030540	30:12:030166	30:12:030166	30:12:020158	30:12:040854
540	30:12:030601	30:12:030172	30:12:030172	30:12:020285	30:12:040940
541	30:12:032106	30:12:030197	30:12:030197	30:12:020778	30:12:040849
542	30:12:032136	30:12:030026	30:12:030026	30:12:020793	30:12:040874
543	30:09:160101	30:12:030034	30:12:030034	30:12:020960	30:12:040880
544	30:09:160301	30:12:030225	30:12:030225	30:12:020968	30:12:040888
545	30:12:030504	30:12:030231	30:12:030231	30:12:020154	30:12:040911
546	30:12:030569	30:12:030237	30:12:030237	30:12:020268	30:12:040919
547	30:12:030576	30:12:030248	30:12:030248	30:12:020275	30:12:040836
548	30:12:030591	30:12:030256	30:12:030256	30:12:020713	30:12:040902
549	30:04:030101	30:12:030108	30:12:030108	30:12:020227	30:12:041008
550	30:04:030206	30:12:010003	30:12:010003	30:12:020294	30:12:041047
551	30:04:060404	30:12:010290	30:12:010290	30:12:020629	30:12:040641
552	30:09:130314	30:12:010301	30:12:010301	30:12:020055	30:12:040648
553	30:09:130401	30:12:010392	30:12:010392	30:12:020195	30:12:040731
554	30:09:160702	30:12:010557	30:12:010557	30:12:020283	30:12:040650
555	30:09:160404	30:12:010592	30:12:010592	30:12:020608	30:12:040659
556	30:09:160411	30:12:030860	30:12:030860	30:12:020051	30:12:040734
557	30:09:160501	30:12:010388	30:12:010388	30:12:020300	30:12:040740
558	30:09:160706	30:12:030106	30:12:030106	30:12:022008	30:12:040755
559	30:09:160902	30:12:030716	30:12:030716	30:12:022074	30:12:040744
560	30:05:030104	30:12:030729	30:12:030729	30:09:050101	30:12:040764
561	30:05:030112	30:12:030843	30:12:030843	30:12:020029	30:12:040793
562	30:05:030118	30:12:030021	30:12:030021	30:12:020939	30:12:040799
563	30:05:030202	30:12:030730	30:12:030730	30:12:022019	30:12:040814
564	30:09:160905	30:12:010065	30:12:010065	30:12:022039	30:12:040714
565	30:09:161201	30:12:010126	30:12:010126	30:12:020024	30:12:040757
566	30:04:060201	30:12:010132	30:12:010132	30:12:020918	30:12:040766

567	30:05:010105	30:12:010142	30:12:010142	30:12:020924	30:12:040772
568	30:05:010111	30:12:010577	30:12:010577	30:12:020937	30:12:040807
569	30:05:010117	30:12:040857	30:12:040857	30:12:022026	30:12:040897
570	30:05:020203	30:12:010288	30:12:010288	30:12:010018	30:08:110301
571	30:05:030107	30:12:010373	30:12:010373	30:12:010117	30:12:040269
572	30:09:140301	30:12:010407	30:12:010407	30:12:010713	30:12:040429
573	30:09:150301	30:12:010570	30:12:010570	30:12:020929	30:12:040531
574	30:05:040104	30:12:010576	30:12:010576	30:12:021053	30:12:040093
575	30:09:140202	30:12:040070	30:12:040070	30:12:021096	30:12:040261
576	30:09:140702	30:12:040691	30:12:040691	30:12:021120	30:12:040276
577	30:09:150402	30:12:040710	30:12:040710	30:12:010146	30:12:040333
578	30:09:150604	30:12:041802	30:12:041802	30:12:010185	30:12:040377
579	30:09:170201	30:12:041809	30:12:041809	30:12:010667	30:12:040393
580	30:09:100301	30:12:040700	30:12:040700	30:12:010680	30:12:040433
581	30:09:110101	30:12:040717	30:12:040717	30:12:010736	30:12:040389
582	30:09:110604	30:12:040860	30:12:040860	30:12:010039	30:12:040400
583	30:09:120804	30:12:030067	30:12:030067	30:12:010687	30:12:040408
584	30:09:051517	30:12:030757	30:12:030757	30:12:010442	30:12:040409
585	30:09:110601	30:12:030765	30:12:030765	30:12:030011	30:12:040525
586	30:09:110801	30:12:030781	30:12:030781	30:12:030046	30:12:040541
587	30:09:120302	30:12:030791	30:12:030791	30:12:030396	30:12:040556
588	30:09:120406	30:12:030835	30:12:030835	30:12:030415	30:12:040564
589	30:09:120504	30:12:030059	30:12:030059	30:12:030445	30:08:110601
590	30:09:120701	30:12:030083	30:12:030083	30:12:032095	30:12:041529
591	30:09:090302	30:12:030798	30:12:030798	30:12:030281	30:12:041535
592	30:09:090610	30:12:030053	30:12:030053	30:12:032012	30:12:041541
593	30:09:100104	30:12:030091	30:12:030091	30:12:030297	30:12:041549
594	30:09:100203	30:12:030097	30:12:030097	30:12:030311	30:12:041630
595	30:12:030377	30:12:010237	30:12:010237	30:12:030387	30:12:030423
596	30:12:032093	30:12:010361	30:12:010361	30:12:041398	30:12:030490
597	30:09:050603	30:12:030617	30:12:030617	30:12:041444	30:12:030606
598	30:09:051505	30:12:030745	30:12:030745	30:08:120102	30:12:032024
599	30:09:051512	30:12:030751	30:12:030751	30:12:041337	30:12:040016
600	30:12:030254	30:12:030810	30:12:030810	30:12:041356	30:12:041453
601	30:09:050401	30:12:010156	30:12:010156	30:12:041393	30:12:041459
602	30:09:050503	30:12:010162	30:12:010162	30:12:041401	30:12:041492
603	30:09:090401	30:12:010168	30:12:010168	30:12:041315	30:12:041488
604	30:09:090407	30:12:010211	30:12:010211	30:12:041321	30:12:041522
605	30:09:090413	30:12:010338	30:12:010338	30:12:041329	30:08:120123
606	30:09:090505	30:12:010352	30:12:010352	30:12:041335	30:12:040048
607	30:09:090608	30:12:010061	30:12:010061	30:12:041379	30:12:041680
608	30:09:050203	30:12:010150	30:12:010150	30:08:120103	30:12:042025
609	30:09:050408	30:12:010179	30:12:010179	30:08:120113	30:12:041475
610	30:12:030179	30:12:010192	30:12:010192	30:12:041260	30:12:041552
611	30:12:030218	30:12:010206	30:12:010206	30:12:041283	30:12:041559
612	30:12:030451	30:12:010583	30:12:010583	30:12:041289	30:12:041585
613	30:12:032066	30:12:010603	30:12:010603	30:12:041418	30:12:042014
614	30:12:032117	30:12:010149	30:12:010149	30:12:042032	30:12:042029
615	30:12:032057	30:12:010313	30:12:010313	30:12:012080	30:12:041424
616	30:12:030073	30:12:010320	30:12:010320	30:12:030124	30:12:041609

617	30:12:030308	30:12:010329	30:12:010329	30:12:030127	30:12:041637
618	30:12:032010	30:12:010335	30:12:010335	30:08:110501	30:08:120203
619	30:12:030014	30:12:010365	30:12:010365	30:08:120121	30:12:041426
620	30:12:030145	30:12:010607	30:12:010607	30:12:040003	30:12:041506
621	30:12:030151	30:12:010195	30:12:010195	30:12:040067	30:07:220601
622	30:12:030284	30:12:010367	30:12:010367	30:12:041199	30:02:070101
623	30:12:030290	30:12:010378	30:12:010378	30:12:040971	30:12:041103
624	30:12:030305	30:12:010063	30:12:010063	30:12:041001	30:12:010223
625	30:12:032023	30:12:010076	30:12:010076	30:12:041030	30:12:010223
626	30:12:030084	30:12:010083	30:12:010083	30:12:041060	30:12:030143

8.4. Муниципальные образования, в границах территорий которых полностью или частично расположена четвертая подзона приаэродромной территории аэродрома гражданской авиации Астрахань (Нариманово), приведены в таблице 4.3.

Таблица 4.3

№ п/п	Муниципальное образование
1	Икрянинский район
2	Камызякский район
3	Лиманский район
4	Наримановский район
5	Приволжский район
6	Городской округ Астрахань

8.5. Графические изображения границ четвертой подзоны приаэродромной территории аэродрома гражданской авиации Астрахань (Нариманово) приведены на схемах 4.1 – 4.3.

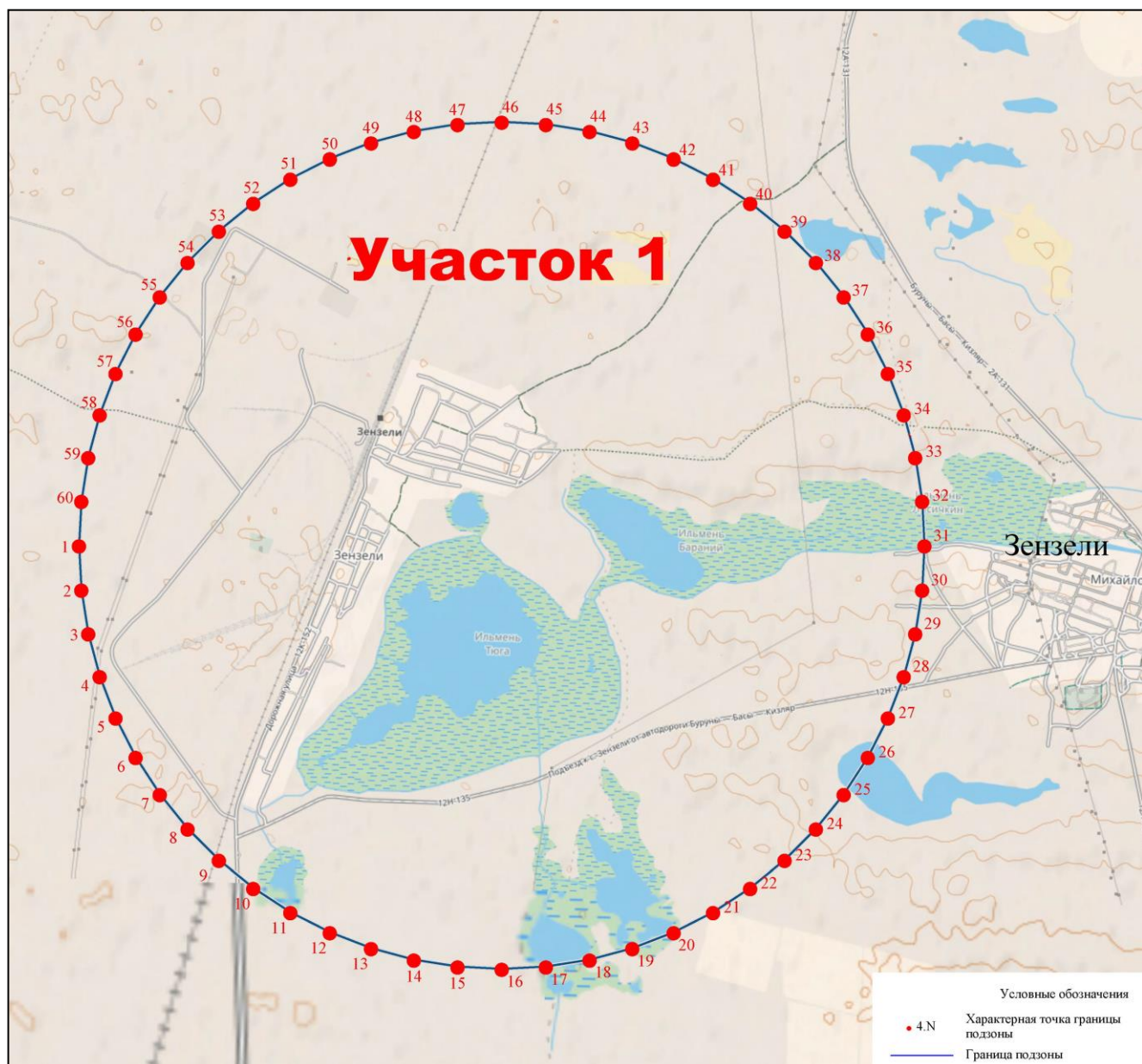




Схема 4.3



8.6. Перечень координат характерных точек границ секторов четвертой подзоны приаэродромной территории аэродрома Астрахань (Нариманово) приведен в таблице 4.4.

Таблица 4.4

Обозначение характерных точек границ	Координаты МСК-30	
	X	Y
Сектор 1 Набс -18.65 м		
1	413686.00	2218428.11
2	413614.20	2218436.83
3	413546.58	2218462.47
4	413487.06	2218503.56
5	413439.10	2218557.69
6	413405.49	2218621.73
7	413388.18	2218691.95
8	413388.18	2218764.27
9	413405.49	2218834.49
10	413439.10	2218898.53
11	413487.06	2218952.66
12	413546.58	2218993.75
13	413614.20	2219019.39
14	413686.00	2219028.11
15	413757.79	2219019.39
16	413825.41	2218993.75
17	413884.93	2218952.66
18	413932.89	2218898.53
19	413966.50	2218834.49
20	413983.81	2218764.27
21	413983.81	2218691.95
22	413966.50	2218621.73
23	413932.89	2218557.69
24	413884.93	2218503.56
25	413825.41	2218462.47
26	413757.79	2218436.83
1	413686.00	2218428.11
Сектор 2 Набс -17.73 м		
1	413268.04	2219012.21
2	413184.88	2219020.95
3	413105.35	2219046.79
4	413032.93	2219088.61
5	412970.78	2219144.56
6	412921.63	2219212.21
7	412887.62	2219288.61
8	412870.23	2219370.40
9	412870.23	2219454.02
10	412887.62	2219535.82
11	412921.63	2219612.21
12	412970.78	2219679.86
13	413032.93	2219735.82
14	413105.35	2219777.63
15	413184.88	2219803.47
16	413268.04	2219812.21
17	413351.21	2219803.47
18	413430.74	2219777.63
19	413503.16	2219735.82
20	413565.30	2219679.86
21	413614.45	2219612.21
22	413648.47	2219535.82
23	413665.85	2219454.02
24	413665.85	2219370.40
25	413648.47	2219288.61
26	413614.45	2219212.21
27	413565.30	2219144.56
28	413503.16	2219088.61
29	413430.74	2219046.79
30	413351.21	2219020.95
1	413268.04	2219012.21
Сектор 3 Набс -16.91 м		
1	412868.78	2219387.89
2	412794.12	2219448.93
3	412730.20	2219521.15
4	412678.67	2219602.67
5	412640.87	2219691.39
6	412617.78	2219785.02
7	412609.98	2219881.15
8	412617.68	2219977.28
9	412640.69	2220070.93
10	412678.40	2220159.69

11	412729.85	2220241.27
12	412793.70	2220313.54
13	412868.31	2220374.65
14	412951.74	2220423.02
15	413041.85	2220457.40
16	413136.30	2220476.89
17	413232.65	2220481.01
18	413328.41	2220469.63
19	413421.12	2220443.06
20	413508.37	2220401.98
21	413587.92	2220347.44
22	413657.69	2220280.87
23	413715.91	2220203.99
24	413761.05	2220118.76
25	413791.95	2220027.41
26	413807.82	2219932.28
27	413808.24	2219835.84
28	413793.21	2219740.58
29	413763.11	2219648.96
30	413718.72	2219563.35
31	413661.19	2219485.95
32	413638.53	2219563.00
33	413600.94	2219633.98
34	413549.92	2219696.02
35	413487.54	2219746.61
36	413416.31	2219783.72
37	413339.10	2219805.85
38	413259.02	2219812.11
39	413179.31	2219802.25
40	413103.18	2219776.66
41	413033.69	2219736.37
42	412973.66	2219683.02
43	412925.49	2219618.75
44	412891.13	2219546.15
45	412871.97	2219468.15
1	412868.78	2219387.89
Сектор 4.1 Набс -15.38 м		
1	413057.04	2221849.80
2	413079.80	2222378.30
3	413239.18	2221873.89
4	413194.54	2221862.28
5	413149.10	2221854.36

6	413103.17	2221850.19
1	413057.04	2221849.80
Сектор 4.2 Набс -15.38 м		
1	413767.45	2218440.49
2	413750.93	2218436.42
3	413734.23	2218433.17
4	413717.39	2218430.75
5	413700.46	2218429.17
6	413683.46	2218428.42
7	413683.24	2218199.33
8	413701.71	2218199.54
9	413720.16	2218200.37
10	413738.56	2218201.84
11	413756.91	2218203.95
12	413775.16	2218206.70
13	413793.32	2218210.09
14	413811.34	2218214.11
15	413829.25	2218218.67
16	413767.43	2218440.49
1	413767.45	2218440.49
Сектор 5 Набс -15.16 м		
1	413340.02	2221026.26
2	413293.09	2221029.96
3	413247.32	2221040.95
4	413203.83	2221058.96
5	413163.69	2221083.56
6	413127.89	2221114.13
7	413097.32	2221149.93
8	413072.72	2221190.07
9	413054.71	2221233.56
10	413043.72	2221279.33
11	413040.02	2221326.26
12	413043.72	2221373.19
13	413054.71	2221418.97
14	413072.72	2221462.46
15	413097.32	2221502.60
16	413127.89	2221538.40
17	413163.69	2221568.97
18	413203.83	2221593.57
19	413247.32	2221611.58
20	413293.09	2221622.57

21	413340.02	2221626.26
22	413386.95	2221622.57
23	413432.73	2221611.58
24	413476.22	2221593.57
25	413516.36	2221568.97
26	413552.16	2221538.40
27	413582.73	2221502.60
28	413607.33	2221462.46
29	413625.34	2221418.97
30	413636.33	2221373.19
31	413640.02	2221326.26
32	413636.33	2221279.33
33	413625.34	2221233.56
34	413607.33	2221190.07
35	413582.73	2221149.93
36	413552.16	2221114.13
37	413516.36	2221083.56
38	413476.22	2221058.96
39	413432.73	2221040.95
40	413386.95	2221029.96
1	413340.02	2221026.26
Сектор 6.1 Набс -14.92 м		
1	413260.05	2221615.41
2	413206.39	2221807.91
3	413228.98	2221813.44
4	413251.79	2221817.99
5	413274.77	2221821.55
6	413297.89	2221824.12
7	413321.09	2221825.69
8	413344.34	2221826.26
9	413342.86	2221626.04
10	413321.92	2221625.63
11	413301.07	2221623.71
12	413280.41	2221620.29
1	413260.05	2221615.41
Сектор 6.2 Набс -14.92 м		
1	413683.46	2218228.35
2	413680.78	2217872.46
3	413560.74	2218244.60
4	413590.99	2218237.69
5	413621.60	2218232.67

6	413652.46	2218229.55
1	413683.46	2218228.35
Сектор 7.1 Набс -14.10 м		
1	413382.08	2218331.08
2	413428.85	2218299.30
3	413478.91	2218273.01
4	413531.62	2218252.54
5	413586.31	2218238.15
6	413642.27	2218230.03
7	413682.23	2218228.12
8	413683.74	2218428.12
9	413640.35	2218431.54
10	413597.92	2218441.27
11	413557.38	2218457.11
12	413519.59	2218478.72
13	413503.81	2218490.12
14	413382.08	2218331.08
1	413382.08	2218331.08
Сектор 7.2 Набс -14.10 м		
1	413767.43	2218440.48
2	413821.43	2218246.69
3	413851.76	2218256.73
4	413881.47	2218268.50
5	413910.45	2218281.97
6	413938.61	2218297.08
7	413965.85	2218313.78
8	413992.09	2218332.03
9	413868.74	2218492.38
10	413853.78	2218480.41
11	413837.91	2218469.69
12	413821.22	2218460.27
13	413803.83	2218452.23
14	413785.85	2218445.62
15	413767.40	2218440.47
1	413767.43	2218440.48
Сектор 8.1 Набс -12.64 м		
1	413102.01	2221508.88
2	412943.56	2221630.13
3	412964.15	2221654.97
4	412986.26	2221678.46

5	413009.80	2221700.51
6	413034.69	2221721.03
7	413060.83	2221739.93
8	413088.11	2221757.16
9	413116.41	2221772.62
10	413145.64	2221786.27
11	413175.67	2221798.05
12	413206.39	2221807.91
13	413260.05	2221615.41
14	413229.42	2221605.13
15	413200.07	2221591.62
16	413172.34	2221575.03
17	413146.56	2221555.55
18	413123.03	2221533.42
1	413102.01	2221508.88
Сектор 8.2 Набс -12.64 м		
1	413454.98	2221603.36
2	413437.05	2221610.18
3	413418.71	2221615.81
4	413400.04	2221620.23
5	413381.12	2221623.42
6	413362.03	2221625.36
7	413342.86	2221626.04
8	413344.34	2221826.27
9	413376.32	2221825.07
10	413408.14	2221821.81
11	413439.70	2221816.49
12	413470.84	2221809.14
13	413501.43	2221799.78
14	413531.36	2221788.47
15	413454.63	2221602.51
1	413454.98	2221603.36
Сектор 9 Набс -12.55 м		
1	413726.57	2217423.04
2	413695.67	2217427.93
3	413667.79	2217442.14
4	413645.67	2217464.26
5	413631.47	2217492.14
6	413626.57	2217523.04
7	413631.47	2217553.94
8	413645.67	2217581.82

9	413667.79	2217603.94
10	413695.67	2217618.15
11	413726.57	2217623.04
12	413757.47	2217618.15
13	413785.35	2217603.94
14	413807.47	2217581.82
15	413821.68	2217553.94
16	413826.57	2217523.04
17	413821.68	2217492.14
18	413807.47	2217464.26
19	413785.35	2217442.14
20	413757.47	2217427.93
1	413726.57	2217423.04
Сектор 10 Набс -12.19 м		
1	375243.31	2145685.66
2	375227.67	2145686.89
3	375212.41	2145690.55
4	375197.91	2145696.56
5	375184.53	2145704.76
6	375172.60	2145714.95
7	375162.41	2145726.88
8	375154.21	2145740.26
9	375148.20	2145754.76
10	375144.54	2145770.02
11	375143.31	2145785.66
12	375144.54	2145801.30
13	375148.20	2145816.56
14	375154.21	2145831.06
15	375162.41	2145844.44
16	375172.60	2145856.37
17	375184.53	2145866.56
18	375197.91	2145874.76
19	375212.41	2145880.77
20	375227.67	2145884.43
21	375243.31	2145885.66
22	375258.95	2145884.43
23	375274.21	2145880.77
24	375288.71	2145874.76
25	375302.09	2145866.56
26	375314.02	2145856.37
27	375324.21	2145844.44
28	375332.41	2145831.06

29	375338.42	2145816.56
30	375342.08	2145801.30
31	375343.31	2145785.66
32	375342.08	2145770.02
33	375338.42	2145754.76
34	375332.41	2145740.26
35	375324.21	2145726.88
36	375314.02	2145714.95
37	375302.09	2145704.76
38	375288.71	2145696.56
39	375274.21	2145690.55
40	375258.95	2145686.89
1	375243.31	2145685.66
Сектор 11 Набс -10.70 м		
1	402643.86	2265324.54
2	402628.21	2265325.77
3	402612.96	2265329.43
4	402598.46	2265335.44
5	402585.08	2265343.64
6	402573.15	2265353.83
7	402562.96	2265365.76
8	402554.76	2265379.14
9	402548.75	2265393.64
10	402545.09	2265408.90
11	402543.86	2265424.54
12	402545.09	2265440.18
13	402548.75	2265455.44
14	402554.76	2265469.94
15	402562.96	2265483.32
16	402573.15	2265495.25
17	402585.08	2265505.44
18	402598.46	2265513.64
19	402612.96	2265519.64
20	402628.21	2265523.31
21	402643.86	2265524.54
22	402659.50	2265523.31
23	402674.76	2265519.64
24	402689.26	2265513.64
25	402702.64	2265505.44
26	402714.57	2265495.25
27	402724.76	2265483.32
28	402732.96	2265469.94

29	402738.96	2265455.44
30	402742.63	2265440.18
31	402743.86	2265424.54
32	402742.63	2265408.90
33	402738.96	2265393.64
34	402732.96	2265379.14
35	402724.76	2265365.76
36	402714.57	2265353.83
37	402702.64	2265343.64
38	402689.26	2265335.44
39	402674.76	2265329.43
40	402659.50	2265325.77
1	402643.86	2265324.54
Сектор 12.1 Набс -10 м		
1	413503.82	2218490.13
2	413384.51	2218334.26
3	413330.82	2218381.89
4	413284.57	2218436.78
5	413246.73	2218497.77
6	413218.08	2218563.58
7	413199.23	2218632.83
8	413190.58	2218704.09
9	413192.30	2218775.84
10	413204.36	2218846.59
11	413226.50	2218914.87
12	413252.69	2218969.48
13	413185.31	2218976.99
14	413119.86	2218994.70
15	413057.89	2219022.20
16	413000.85	2219058.84
17	412950.07	2219103.76
18	412906.74	2219155.91
19	412871.89	2219214.07
20	412846.33	2219276.86
21	412830.66	2219342.83
22	412825.25	2219410.41
23	412825.42	2219424.25
24	412868.78	2219387.89
25	412877.88	2219324.10
26	412897.11	2219262.61
27	412925.97	2219204.99
28	412963.70	2219152.77

29	413009.34	2219107.28
30	413061.69	2219069.71
31	413119.39	2219041.03
32	413180.95	2219022.00
33	413244.77	2219013.10
34	413309.18	2219014.57
35	413372.53	2219026.36
36	413433.16	2219048.18
37	413489.50	2219079.45
38	413540.08	2219119.37
39	413583.60	2219166.89
40	413618.91	2219220.78
41	413645.12	2219279.65
42	413661.52	2219341.96
43	413667.71	2219406.09
44	413663.52	2219470.39
45	413660.96	2219485.74
46	413694.79	2219532.35
47	413707.97	2219465.62
48	413710.83	2219397.65
49	413703.32	2219330.04
50	413685.60	2219264.35
51	413668.99	2219223.82
52	413740.71	2219221.08
53	413811.29	2219208.03
54	413879.24	2219184.92
55	413943.15	2219152.24
56	414001.67	2219110.69
57	414053.58	2219061.12
58	414097.80	2219004.58
59	414133.39	2218942.26
60	414159.61	2218875.44
61	414175.92	2218805.54
62	414181.96	2218734.02
63	414177.62	2218662.38
64	414162.99	2218592.11
65	414138.37	2218524.69
66	414104.27	2218461.53
67	414061.42	2218403.96
68	414010.70	2218353.17
69	413988.42	2218334.97
70	413868.72	2218490.57
71	413909.61	2218528.55

72	413942.77	2218573.44
73	413967.05	2218623.69
74	413981.60	2218677.57
75	413985.92	2218733.21
76	413979.87	2218788.69
77	413963.65	2218842.09
78	413937.82	2218891.56
79	413903.28	2218935.40
80	413861.23	2218972.08
81	413813.10	2219000.34
82	413760.58	2219019.21
83	413705.47	2219028.02
84	413703.33	2219028.16
85	413647.55	2219026.15
86	413593.12	2219013.85
87	413541.90	2218991.69
88	413495.67	2218960.42
89	413456.02	2218921.14
90	413424.34	2218875.20
91	413401.71	2218824.18
92	413388.91	2218769.86
93	413386.40	2218714.11
94	413394.24	2218658.85
95	413412.19	2218606.00
96	413439.60	2218557.39
97	413475.55	2218514.70
1	413503.82	2218490.13
Сектор 12.2		
Набс -10 м		
1	413726.57	2217377.04
2	413696.22	2217380.23
3	413667.19	2217389.66
4	413640.75	2217404.92
5	413618.07	2217425.35
6	413600.13	2217450.04
7	413587.72	2217477.92
8	413581.37	2217507.78
9	413581.37	2217538.30
10	413587.72	2217568.16
11	413600.13	2217596.04
12	413618.07	2217620.73
13	413640.75	2217641.16
14	413667.19	2217656.42

15	413696.22	2217665.85
16	413726.57	2217669.04
17	413756.93	2217665.85
18	413785.96	2217656.42
19	413812.39	2217641.16
20	413835.07	2217620.73
21	413853.01	2217596.04
22	413865.43	2217568.16
23	413871.77	2217538.30
24	413871.77	2217507.78
25	413865.43	2217477.92
26	413853.01	2217450.04
27	413835.07	2217425.35
28	413812.39	2217404.92
29	413785.96	2217389.66
30	413756.93	2217380.23
1	413726.57	2217377.04
Сектор 12.3 Набс -10 м		
1	413059.98	2221918.12
2	413020.52	2221897.74
3	412982.52	2221874.72
4	412946.17	2221849.19
5	412911.64	2221821.25
6	412879.07	2221791.03
7	412848.64	2221758.68
8	412820.46	2221724.34
9	412943.56	2221630.13
10	412971.61	2221663.52
11	413002.44	2221694.34
12	413035.84	2221722.37
13	413071.55	2221747.38
14	413109.30	2221769.20
15	413148.79	2221787.66
16	413189.75	2221802.62
17	413231.85	2221813.96
18	413274.77	2221821.60
19	413318.20	2221825.48
20	413361.80	2221825.57
21	413405.24	2221821.87
22	413448.20	2221814.41
23	413490.35	2221803.25
24	413531.36	2221788.47

25	413590.50	2221931.77
26	413551.26	2221946.51
27	413511.17	2221958.71
28	413470.38	2221968.32
29	413429.05	2221975.30
30	413387.37	2221979.63
31	413345.49	2221981.28
32	413347.14	2222204.24
33	413305.77	2222203.57
34	413264.48	2222200.96
35	413223.36	2222196.40
36	413182.50	2222189.91
37	413141.99	2222181.50
38	413239.18	2221873.89
39	413203.54	2221864.31
40	413167.35	2221857.08
41	413130.77	2221852.24
42	413093.95	2221849.81
43	413057.04	2221849.80
44	413059.98	2221918.12
1	413059.98	2221918.12
Сектор 12.4 Набс -10 м		
1	413679.11	2217814.14
2	413680.79	2217872.45
3	413682.01	2218199.13
4	413736.37	2218201.51
5	413790.19	2218209.47
6	413827.98	2218218.52
7	413820.20	2218246.46
8	413870.33	2218263.33
9	413918.40	2218285.40
10	413963.87	2218312.43
11	413990.86	2218331.80
12	414137.80	2218140.78
13	414085.09	2218103.77
14	414029.37	2218071.47
15	413971.06	2218044.14
16	413910.59	2218021.97
17	413884.88	2218014.30
18	413931.31	2217847.65
19	413861.10	2217831.16
20	413789.82	2217820.17

21	413717.90	2217814.74
1	413679.11	2217814.14
Сектор 12.5 Набс -10 м		
1	375243.31	2145629.66
2	375218.91	2145631.58
3	375195.10	2145637.30
4	375172.49	2145646.66
5	375151.62	2145659.45
6	375133.00	2145675.35
7	375117.10	2145693.97
8	375104.31	2145714.84
9	375094.94	2145737.45
10	375089.23	2145761.26
11	375087.31	2145785.66
12	375089.23	2145810.06
13	375094.94	2145833.87
14	375104.31	2145856.48
15	375117.10	2145877.35
16	375133.00	2145895.97
17	375151.62	2145911.87
18	375172.49	2145924.66
19	375195.10	2145934.03
20	375218.91	2145939.74
21	375243.31	2145941.66
22	375267.71	2145939.74
23	375291.52	2145934.03
24	375314.13	2145924.66
25	375335.00	2145911.87
26	375353.62	2145895.97
27	375369.52	2145877.35
28	375382.31	2145856.48
29	375391.67	2145833.87
30	375397.39	2145810.06
31	375399.31	2145785.66
32	375397.39	2145761.26
33	375391.67	2145737.45
34	375382.31	2145714.84
35	375369.52	2145693.97
36	375353.62	2145675.35
37	375335.00	2145659.45
38	375314.13	2145646.66
39	375291.52	2145637.30

40	375267.71	2145631.58
1	375243.31	2145629.66
Сектор 13.1 Набс -6.88 м		
1	413059.98	2221918.12
2	413079.80	2222378.31
3	412849.19	2221934.66
4	412885.16	2221918.34
5	412922.18	2221904.56
6	412960.08	2221893.41
7	412998.66	2221884.93
8	413026.43	2221901.20
9	413059.98	2221918.12
1	413059.98	2221918.12
Сектор 13.2 Набс -6.88 м		
1	413400.22	2221994.39
2	413417.82	2222009.87
3	413346.28	2222087.85
4	413345.49	2221981.28
5	413382.03	2221979.99
1	413400.22	2221994.39
Сектор 13.3 Набс -6.88 м		
1	413141.99	2222181.50
2	413182.50	2222189.91
3	413213.95	2222194.90
4	413244.34	2222198.97
5	413079.80	2222378.32
1	413141.99	2222181.50
Сектор 14 Набс -6.42 м		
1	413680.78	2217872.45
2	413566.39	2217996.83
3	413621.30	2217989.97
4	413643.40	2217988.34
1	413680.78	2217872.45
Сектор 15 Набс -5.98 м		
1	413839.62	2219198.39
2	413810.64	2219231.21
3	413786.75	2219267.91
4	413768.45	2219307.69
5	413756.14	2219349.71

6	413750.08	2219393.07
7	413750.40	2219436.86
8	413757.08	2219480.13
9	413770.00	2219521.97
10	413788.87	2219561.49
11	413813.28	2219597.83
12	413842.73	2219630.23
13	413876.59	2219658.00
14	413914.12	2219680.55
15	413954.54	2219697.39
16	413996.98	2219708.17
17	414040.54	2219712.66
18	414084.28	2219710.75
19	414127.29	2219702.50
20	414168.63	2219688.08
21	414207.43	2219667.79
22	414233.93	2219648.55
23	414249.98	2219635.87
24	414280.31	2219604.29
25	414305.72	2219568.63
26	414325.66	2219529.65
27	414339.72	2219488.18
28	414347.59	2219445.11
29	414349.11	2219401.35
30	414344.24	2219357.84
31	414333.09	2219315.49
32	414315.89	2219275.23
33	414293.02	2219237.89
34	414264.95	2219204.29
35	414232.29	2219175.12
36	414195.73	2219151.03
37	414156.05	2219132.51
38	414114.10	2219119.96
39	414070.77	2219113.66
40	414026.98	2219113.73
41	413990.29	2219118.77
42	413943.15	2219152.24
43	413879.24	2219184.92
44	413839.62	2219198.39
1	413839.62	2219198.39
Сектор 16.1 Набс -5.0 м		
1	413562.55	2221864.04

2	413688.07	2221792.73
3	413792.18	2221692.71
4	413868.46	2221570.14
5	413912.23	2221432.57
6	413920.79	2221288.45
7	413893.62	2221146.67
8	413832.38	2221015.93
9	413740.85	2220904.29
10	413624.65	2220818.61
11	413490.94	2220764.17
12	413347.95	2220744.32
13	413204.46	2220760.27
14	413069.32	2220811.05
15	412950.84	2220893.53
16	412856.30	2221002.64
17	412791.52	2221131.66
18	412760.50	2221272.65
19	412765.13	2221416.95
20	412805.14	2221555.66
21	412878.06	2221680.26
22	413102.01	2221508.88
23	413059.45	2221432.48
24	413040.74	2221347.04
25	413047.47	2221259.85
26	413079.05	2221178.29
27	413132.82	2221109.32
28	413204.19	2221058.77
29	413287.11	2221030.97
30	413374.53	2221028.25
31	413459.01	2221050.87
32	413533.38	2221096.89
33	413591.32	2221162.40
34	413627.90	2221241.84
35	413640.02	2221328.45
36	413626.64	2221414.88
37	413588.90	2221493.77
38	413530.01	2221558.43
39	413454.98	2221603.36
1	413562.55	2221864.04
Сектор 16.2 Набс -5.0 м		
1	413679.11	2217814.14
2	413680.79	2217872.45

3	413566.18	2217997.36
4	413491.55	2218013.21
5	413418.99	2218036.78
6	413349.29	2218067.82
7	413283.22	2218105.97
8	413235.59	2218139.71
9	413384.51	2218334.26
10	413338.39	2218373.42
11	413286.94	2218434.02
12	413257.94	2218477.91
13	413178.67	2218431.59
14	413095.68	2218392.35
15	412997.62	2218357.25
16	413004.60	2218344.42
17	413046.83	2218277.57
18	413095.59	2218215.33
19	413150.39	2218158.33
20	413210.67	2218107.16
21	413056.88	2217906.26
22	413108.27	2217869.36
23	413185.91	2217821.94
24	413267.41	2217781.53
25	413352.15	2217748.43
26	413439.47	2217722.90
27	413528.69	2217705.13
28	413619.13	2217695.27
29	413616.24	2217693.44
30	413584.79	2217668.32
31	413558.91	2217637.49
32	413539.63	2217602.16
33	413527.69	2217563.72
34	413523.57	2217523.68
35	413527.44	2217483.62
36	413539.13	2217445.11
37	413558.19	2217409.66
38	413583.87	2217378.66
39	413615.16	2217353.35
40	413650.83	2217334.70
41	413689.47	2217323.46
42	413729.58	2217320.06
43	413769.57	2217324.64
44	413807.86	2217337.03
45	413842.97	2217356.72

46	413873.49	2217382.96
47	413898.24	2217414.70
48	413916.24	2217450.69
49	414034.37	2217477.74
50	413963.79	2217731.09
51	413995.82	2217740.57
52	414081.34	2217771.59
53	414163.81	2217810.00
54	414242.58	2217855.50
55	414317.05	2217907.75
56	414162.80	2218108.28
57	414218.36	2218155.29
58	414273.48	2218211.98
59	414322.60	2218273.95
60	414365.21	2218340.55
61	414400.87	2218411.12
62	414429.23	2218484.93
63	414449.98	2218561.23
64	414462.93	2218639.23
65	414467.93	2218718.14
66	414464.94	2218797.16
67	414453.99	2218875.46
68	414435.18	2218952.26
69	414408.72	2219026.77
70	414374.86	2219098.23
71	414333.97	2219165.90
72	414286.22	2219229.53
73	414253.04	2219193.36
74	414214.43	2219163.06
75	414171.42	2219139.42
76	414125.15	2219123.07
77	414076.83	2219114.44
78	414027.76	2219113.76
79	413991.06	2219118.52
80	414038.09	2219076.65
81	414079.43	2219029.15
82	414114.43	2218976.80
83	414142.51	2218920.44
84	414163.23	2218860.97
85	414176.26	2218799.36
86	414181.37	2218736.60
87	414178.49	2218673.69
88	414167.67	2218611.66

89	414149.08	2218551.49
90	414123.02	2218494.17
91	414089.90	2218440.61
92	414038.13	2218379.55
93	413988.42	2218334.97
94	414137.80	2218140.78
95	414072.69	2218096.58
96	414003.43	2218059.20
97	413930.74	2218029.05
98	413884.88	2218014.30
99	413931.31	2217847.65
100	413848.12	2217828.57
101	413763.51	2217817.37
1	413679.11	2217814.14
Сектор 16.3 Набс -5.0 м		
1	412681.47	2220314.07
2	412747.59	2220384.11
3	412822.90	2220444.16
4	412905.91	2220493.01
5	412994.96	2220529.71
6	413088.29	2220553.51
7	413184.04	2220563.94
8	413280.31	2220560.80
9	413375.18	2220544.16
10	413466.76	2220514.33
11	413553.24	2220471.91
12	413632.89	2220417.75
13	413704.13	2220352.93
14	413765.54	2220278.73
15	413815.90	2220196.63
16	413854.22	2220108.26
17	413879.72	2220015.37
18	413891.90	2219919.83
19	413893.80	2219872.62
20	413887.85	2219797.88
21	413912.88	2219753.57
22	413941.88	2219692.99
23	413921.55	2219684.30
24	413867.07	2219651.11
25	413820.83	2219607.15
26	413784.93	2219554.41
27	413760.99	2219495.28

28	413750.09	2219432.42
29	413752.72	2219368.68
30	413768.76	2219306.93
31	413797.50	2219249.97
32	413838.28	2219199.55
33	413750.95	2219219.84
34	413668.99	2219223.82
35	413696.21	2219298.55
36	413709.47	2219374.96
37	413709.21	2219452.50
38	413694.94	2219530.99
39	413718.08	2219562.33
40	413760.21	2219642.16
41	413789.87	2219727.42
42	413806.42	2219816.16
43	413809.46	2219906.38
44	413798.93	2219996.03
45	413775.08	2220083.09
46	413738.43	2220165.58
47	413689.82	2220241.65
48	413630.35	2220309.56
49	413561.37	2220367.78
50	413484.43	2220414.99
51	413401.28	2220450.12
52	413313.80	2220472.39
53	413223.97	2220481.27
54	413133.82	2220476.58
55	413045.40	2220458.42
56	412960.70	2220427.20
57	412881.65	2220383.63
58	412810.02	2220328.69
59	412792.84	2220310.80
1	412681.47	2220314.07
Сектор 16.4 Набс -5.0 м		
1	375243.31	2145572.66
2	375209.99	2145575.28
3	375177.49	2145583.09
4	375146.61	2145595.88
5	375118.11	2145613.34
6	375092.70	2145635.05
7	375070.99	2145660.46
8	375053.53	2145688.96

9	375040.73	2145719.84
10	375032.93	2145752.34
11	375030.31	2145785.66
12	375032.93	2145818.98
13	375040.73	2145851.48
14	375053.53	2145882.36
15	375070.99	2145910.86
16	375092.70	2145936.27
17	375118.11	2145957.98
18	375146.61	2145975.44
19	375177.49	2145988.24
20	375209.99	2145996.04
21	375243.31	2145998.66
22	375276.63	2145996.04
23	375309.13	2145988.24
24	375340.01	2145975.44
25	375368.51	2145957.98
26	375393.92	2145936.27
27	375415.63	2145910.86
28	375433.09	2145882.36
29	375445.88	2145851.48
30	375453.69	2145818.98
31	375456.31	2145785.66
32	375453.69	2145752.34
33	375445.88	2145719.84
34	375433.09	2145688.96
35	375415.63	2145660.46
36	375393.92	2145635.05
37	375368.51	2145613.34
38	375340.01	2145595.88
39	375309.13	2145583.09
40	375276.63	2145575.28
1	375243.31	2145572.66
Сектор 16.5 Набс -5.0 м		
1	402643.86	2265214.54
2	402611.01	2265217.12
3	402578.96	2265224.82
4	402548.52	2265237.43
5	402520.42	2265254.64
6	402495.37	2265276.05
7	402473.96	2265301.10
8	402456.75	2265329.20

9	402444.14	2265359.64
10	402436.44	2265391.69
11	402433.86	2265424.54
12	402436.44	2265457.39
13	402444.14	2265489.43
14	402456.75	2265519.88
15	402473.96	2265547.97
16	402495.37	2265573.03
17	402520.42	2265594.43
18	402548.52	2265611.65
19	402578.96	2265624.26
20	402611.01	2265631.95
21	402643.86	2265634.54
22	402676.71	2265631.95
23	402708.75	2265624.26
24	402739.20	2265611.65
25	402767.29	2265594.43
26	402792.35	2265573.03
27	402813.75	2265547.97
28	402830.97	2265519.88
29	402843.58	2265489.43
30	402851.27	2265457.39
31	402853.86	2265424.54
32	402851.27	2265391.69
33	402843.58	2265359.64
34	402830.97	2265329.20
35	402813.75	2265301.10
36	402792.35	2265276.05
37	402767.29	2265254.64
38	402739.20	2265237.43
39	402708.75	2265224.82
40	402676.71	2265217.12
1	402643.86	2265214.54
Сектор 16.6 Набс -5.0 м		
1	413349.85	2222570.24
2	413397.59	2222568.97
3	413445.25	2222565.86
4	413492.76	2222560.94
5	413540.04	2222554.19
6	413587.03	2222545.63
7	413633.66	2222535.27
8	413679.85	2222523.13

9	413725.54	2222509.23
10	413770.67	2222493.58
11	413815.16	2222476.21
12	413702.64	2222203.54
13	413660.14	2222219.90
14	413616.90	2222234.20
15	413573.02	2222246.41
16	413528.61	2222256.49
17	413483.76	2222264.44
18	413438.59	2222270.23
19	413393.19	2222273.84
20	413347.67	2222275.27
1	413349.85	2222570.24
Сектор 17 Набс -4.25 м		
1	413257.94	2218477.90
2	413225.10	2218544.84
3	413199.77	2218630.16
4	413190.09	2218718.62
5	413196.38	2218807.39
6	413218.42	2218893.61
7	413252.69	2218969.48
8	413169.30	2218980.36
9	413089.47	2219006.80
10	413016.07	2219047.85
11	412951.76	2219102.03
12	412898.84	2219167.39
13	412859.23	2219241.57
14	412834.35	2219321.90
15	412825.09	2219405.48
16	412825.07	2219423.25
17	412798.60	2219444.67
18	412737.73	2219511.32
19	412687.55	2219586.36
20	412649.20	2219668.07
21	412623.53	2219754.62
22	412611.15	2219844.03
23	412612.31	2219934.29
24	412627.01	2220023.36
25	412654.90	2220109.21
26	412695.35	2220189.91
27	412747.45	2220263.62
28	412792.82	2220310.80

29	412791.26	2220311.17
30	412784.13	2220311.73
31	412657.71	2220313.10
32	412532.12	2220298.52
33	412409.39	2220268.20
34	412291.45	2220222.64
35	412180.21	2220162.57
36	412077.44	2220088.93
37	411984.78	2220002.92
38	411903.71	2219905.91
39	411835.53	2219799.44
40	411781.33	2219685.22
41	411741.97	2219565.07
42	411718.09	2219440.92
43	411710.06	2219314.75
44	411718.02	2219188.57
45	411741.83	2219064.41
46	411781.12	2218944.24
47	411835.26	2218829.99
48	411903.38	2218723.48
49	411984.40	2218626.42
50	412077.01	2218540.36
51	412179.75	2218466.67
52	412290.96	2218406.54
53	412408.86	2218360.91
54	412531.59	2218330.53
55	412657.16	2218315.88
56	412783.58	2218317.18
57	412908.83	2218334.43
58	413030.90	2218367.34
59	413147.84	2218415.39
60	413257.78	2218477.81
1	413257.94	2218477.90
Сектор 18.1 Набс -2.2 м		
1	412957.82	2217775.47
2	413058.11	2217906.48
3	413108.85	2217870.02
4	413186.46	2217822.55
5	413267.93	2217782.08
6	413352.64	2217748.91
7	413439.94	2217723.32
8	413529.15	2217705.48

9	413619.58	2217695.55
10	413584.78	2217668.31
11	413558.90	2217637.48
12	413539.62	2217602.15
13	413527.69	2217563.71
14	413525.18	2217539.33
15	413524.24	2217539.46
16	413402.38	2217562.64
17	413283.56	2217598.27
18	413169.05	2217645.98
19	413060.09	2217705.26
1	412957.82	2217775.47
Сектор 18.2 Набс -2.2 м		
1	414009.30	2217572.37
2	413965.02	2217731.32
3	414082.57	2217771.82
4	414165.04	2217810.23
5	414243.81	2217855.73
6	414318.29	2217907.98
7	414418.89	2217777.20
8	414343.61	2217723.77
9	414264.56	2217676.84
10	414182.18	2217635.64
11	414096.93	2217600.45
1	414009.30	2217572.37
Сектор 19.1 Набс 0 м		
1	413349.85	2222570.24
2	413397.59	2222568.97
3	413445.25	2222565.86
4	413492.76	2222560.94
5	413540.04	2222554.19
6	413587.03	2222545.63
7	413633.66	2222535.27
8	413679.85	2222523.13
9	413725.54	2222509.23
10	413770.67	2222493.58
11	413815.16	2222476.21
12	413702.64	2222203.54
13	413660.14	2222219.90
14	413616.90	2222234.20
15	413573.02	2222246.41

16	413528.61	2222256.49
17	413483.76	2222264.44
18	413438.59	2222270.23
19	413393.19	2222273.84
20	413347.67	2222275.27
1	413349.85	2222570.24
Сектор 19.2 Набс 0 м		
1	413001.52	2222542.89
2	413069.96	2222559.92
3	413139.24	2222573.11
4	413209.16	2222582.41
5	413279.48	2222587.79
6	413349.99	2222589.24
7	413352.84	2222974.23
8	413260.83	2222972.34
9	413169.07	2222965.32
10	413077.85	2222953.18
11	412987.45	2222935.98
12	412898.14	2222913.75
1	413001.52	2222542.89
Сектор 19.3 Набс 0 м		
1	412586.98	2221903.01
2	412352.71	2222082.27
3	412444.63	2222189.23
4	412548.06	2222285.10
5	412661.67	2222368.64
6	412784.01	2222438.79
7	412913.51	2222494.64
8	413006.62	2222524.59
9	413058.71	2222337.73
10	412991.74	2222208.81
11	412932.89	2222183.17
12	412875.95	2222153.60
13	412821.14	2222120.25
14	412768.72	2222083.27
15	412718.91	2222042.82
16	412671.96	2221999.10
17	412628.07	2221952.30
18	412586.98	2221903.00
1	412586.98	2221903.01
Сектор 19.4		

Набс 0 м		
1	413562.03	2221864.26
2	413666.01	2221808.40
3	413756.58	2221732.72
4	413830.02	2221640.31
5	413883.31	2221534.99
6	413914.25	2221421.08
7	413921.57	2221303.28
8	413904.97	2221186.42
9	413865.14	2221075.31
10	413803.71	2220974.52
11	413723.20	2220888.20
12	413626.94	2220819.90
13	413518.87	2220772.42
14	413403.45	2220747.73
15	413285.42	2220746.83
16	413169.63	2220769.76
17	413060.86	2220815.59
18	412963.56	2220882.41
19	412881.75	2220967.50
20	412818.79	2221067.34
21	412777.27	2221177.83
22	412758.90	2221294.42
23	412764.42	2221412.32
24	412793.62	2221526.69
25	412845.30	2221632.81
26	412877.82	2221679.95
27	412649.90	2221854.37
28	412600.81	2221783.13
29	412535.41	2221654.52
30	412492.18	2221516.85
31	412472.33	2221373.93
32	412476.41	2221229.70
33	412504.29	2221088.13
34	412555.21	2220953.12
35	412627.78	2220828.40
36	412719.97	2220717.41
37	412683.57	2220694.98
38	412562.54	2220602.39
39	412457.52	2220491.98
40	412371.11	2220366.47
41	412304.91	2220227.84
42	412409.39	2220268.20

43	412532.12	2220298.52
44	412680.32	2220312.84
45	412747.59	2220384.11
46	412822.90	2220444.16
47	412905.91	2220493.01
48	412994.96	2220529.71
49	413088.29	2220553.51
50	413184.04	2220563.94
51	413280.31	2220560.80
52	413375.18	2220544.16
53	413466.76	2220514.33
54	413553.24	2220471.91
55	413632.89	2220417.75
56	413704.13	2220352.93
57	413765.54	2220278.73
58	413815.90	2220196.63
59	413854.22	2220108.26
60	413879.72	2220015.37
61	413891.90	2219919.83
62	413893.80	2219872.62
63	413887.85	2219797.88
64	413912.88	2219753.57
65	413942.32	2219692.09
66	414005.64	2219708.91
67	414071.11	2219711.53
68	414135.58	2219699.83
69	414195.95	2219674.37
70	414249.33	2219636.37
71	414293.15	2219587.66
72	414325.31	2219530.58
73	414344.27	2219467.86
74	414349.11	2219402.52
75	414339.60	2219337.69
76	414316.20	2219276.49
77	414286.22	2219229.53
78	414333.97	2219165.90
79	414374.86	2219098.23
80	414408.72	2219026.77
81	414435.18	2218952.26
82	414453.99	2218875.46
83	414464.94	2218797.16
84	414467.93	2218718.14
85	414462.93	2218639.23

86	414449.98	2218561.23
87	414429.23	2218484.93
88	414400.87	2218411.12
89	414365.21	2218340.55
90	414322.60	2218273.95
91	414273.48	2218211.98
92	414218.36	2218155.29
93	414162.80	2218108.28
94	414337.78	2217880.80
95	414460.56	2217991.35
96	414561.88	2218115.26
97	414643.57	2218252.91
98	414703.79	2218401.21
99	414741.19	2218556.84
100	414754.93	2218716.31
101	414744.71	2218876.05
102	414710.76	2219032.47
103	414653.82	2219182.06
104	414575.20	2219321.48
105	414476.63	2219447.60
106	414360.34	2219557.58
107	414359.86	2219558.62
108	414310.92	2219634.78
109	414243.75	2219695.49
110	414237.01	2219717.76
111	414178.80	2219862.53
112	414176.33	2219953.08
113	414153.15	2220103.69
114	414106.64	2220248.80
115	414037.96	2220384.83
116	413948.81	2220508.40
117	413841.39	2220616.48
118	413935.80	2220693.65
119	414032.27	2220800.95
120	414109.65	2220922.74
121	414165.81	2221055.65
122	414199.21	2221196.02
123	414208.92	2221339.99
124	414194.67	2221483.57
125	414156.85	2221622.82
126	414096.52	2221753.90
127	414015.33	2221873.18
128	413915.53	2221977.38

129	413799.85	2222063.64
130	413671.50	2222129.56
1	413562.03	2221864.26
Сектор 19.5 Набс 0 м		
1	375243.31	2145515.66
2	375201.07	2145518.98
3	375159.87	2145528.88
4	375120.73	2145545.09
5	375084.61	2145567.23
6	375052.39	2145594.74
7	375024.87	2145626.96
8	375002.74	2145663.08
9	374986.52	2145702.23
10	374976.63	2145743.42
11	374973.31	2145785.66
12	374976.63	2145827.90
13	374986.52	2145869.10
14	375002.74	2145908.24
15	375024.87	2145944.36
16	375052.39	2145976.58
17	375084.61	2146004.10
18	375120.73	2146026.23
19	375159.87	2146042.45
20	375201.07	2146052.34
21	375243.31	2146055.66
22	375285.55	2146052.34
23	375326.74	2146042.45
24	375365.89	2146026.23
25	375402.01	2146004.10
26	375434.23	2145976.58
27	375461.74	2145944.36
28	375483.88	2145908.24
29	375500.09	2145869.10
30	375509.99	2145827.90
31	375513.31	2145785.66
32	375509.99	2145743.42
33	375500.09	2145702.23
34	375483.88	2145663.08
35	375461.74	2145626.96
36	375434.23	2145594.74
37	375402.01	2145567.23
38	375365.89	2145545.09

39	375326.74	2145528.88
40	375285.55	2145518.98
1	375243.31	2145515.66
Сектор 19.6 Набс 0 м		
1	402643.86	2265157.54
2	402602.09	2265160.83
3	402561.35	2265170.61
4	402522.64	2265186.64
5	402486.92	2265208.53
6	402455.06	2265235.74
7	402427.85	2265267.60
8	402405.96	2265303.32
9	402389.93	2265342.03
10	402380.14	2265382.77
11	402376.86	2265424.54
12	402380.14	2265466.31
13	402389.93	2265507.05
14	402405.96	2265545.75
15	402427.85	2265581.48
16	402455.06	2265613.34
17	402486.92	2265640.55
18	402522.64	2265662.44
19	402561.35	2265678.47
20	402602.09	2265688.25
21	402643.86	2265691.54
22	402685.63	2265688.25
23	402726.37	2265678.47
24	402765.07	2265662.44
25	402800.80	2265640.55
26	402832.66	2265613.34
27	402859.87	2265581.48
28	402881.76	2265545.75
29	402897.79	2265507.05
30	402907.57	2265466.31
31	402910.86	2265424.54
32	402907.57	2265382.77
33	402897.79	2265342.03
34	402881.76	2265303.32
35	402859.87	2265267.60
36	402832.66	2265235.74
37	402800.80	2265208.53
38	402765.07	2265186.64

39	402726.37	2265170.61
40	402685.63	2265160.83
1	402643.86	2265157.54
Сектор 19.7 Набс 0 м		
1	414138.94	2217107.09
2	413983.98	2217070.77
3	413826.16	2217050.18
4	413674.55	2217045.39
5	413674.55	2217267.28
6	413613.56	2217287.20
7	413559.36	2217321.53
8	413515.29	2217368.17
9	413484.08	2217424.23
10	413467.65	2217486.26
11	413467.00	2217550.35
12	413524.24	2217539.46
13	413527.44	2217483.61
14	413539.13	2217445.10
15	413558.19	2217409.65
16	413583.87	2217378.66
17	413615.17	2217353.34
18	413650.84	2217334.70
19	413689.48	2217323.46
20	413729.59	2217320.06
21	413769.58	2217324.65
22	413807.87	2217337.03
23	413842.97	2217356.73
24	413873.50	2217382.96
25	413898.25	2217414.70
26	413916.25	2217450.70
27	414035.61	2217477.97
28	414138.94	2217107.09
1	414138.94	2217107.09
Сектор 19.8 Набс 0 м		
1	412699.41	2218316.39
2	412757.09	2218199.03
3	412828.65	2218089.58
4	412913.04	2217989.68
5	413036.22	2217879.26
6	413210.67	2218107.16
7	413150.39	2218158.33

8	413095.59	2218215.33
9	413046.83	2218277.57
10	412997.08	2218358.22
11	412908.83	2218334.43
12	412783.58	2218317.18
13	412699.44	2218316.31
1	412699.41	2218316.39
Сектор 20.1 Набс 4.11 м		
1	413349.85	2222570.24
2	413351.63	2222811.26
3	413403.45	2222809.97
4	413455.19	2222806.87
5	413506.79	2222801.97
6	413558.19	2222795.27
7	413609.32	2222786.79
8	413660.13	2222776.52
9	413710.54	2222764.49
10	413760.51	2222750.70
11	413809.96	2222735.18
12	413858.84	2222717.95
13	413907.09	2222699.01
14	413815.16	2222476.21
15	413770.67	2222493.58
16	413725.54	2222509.23
17	413679.85	2222523.13
18	413633.66	2222535.27
19	413587.03	2222545.63
20	413540.04	2222554.19
21	413492.76	2222560.94
22	413445.25	2222565.86
23	413397.59	2222568.97
1	413349.85	2222570.24
Сектор 20.2 Набс 4.11 м		
1	413349.85	2222570.24
2	413351.63	2222811.26
3	413403.45	2222809.97
4	413455.19	2222806.87
5	413506.79	2222801.97
6	413558.19	2222795.27
7	413609.32	2222786.79
8	413660.13	2222776.52

9	413710.54	2222764.49
10	413760.51	2222750.70
11	413809.96	2222735.18
12	413858.84	2222717.95
13	413907.09	2222699.01
14	413815.16	2222476.21
15	413770.67	2222493.58
1	413725.54	2222509.23
Сектор 21.1 Набс 5.0 м		
1	414049.67	2217422.83
2	414236.70	2217490.07
3	414396.14	2217574.11
4	414543.02	2217678.57
5	414674.73	2217801.60
6	414788.95	2217941.01
7	414883.66	2218094.36
8	414957.17	2218258.92
9	415008.20	2218431.78
10	415035.83	2218609.88
11	415039.58	2218790.07
12	415019.38	2218969.17
13	414975.59	2219144.01
14	414908.99	2219311.48
15	414820.74	2219468.63
16	414712.42	2219612.68
17	414585.95	2219741.09
18	414570.05	2219765.76
19	414491.63	2219860.15
20	414465.16	2219926.71
21	414463.92	2219953.40
22	414442.03	2220125.53
23	414396.63	2220293.00
24	414328.59	2220452.62
25	414239.19	2220601.34
26	414324.24	2220721.83
27	414400.88	2220869.52
28	414455.50	2221026.68
29	414486.97	2221190.07
30	414494.63	2221356.27
31	414478.34	2221521.86
32	414438.43	2221683.39
33	414375.72	2221837.50

34	414291.51	2221981.01
35	414187.57	2222110.93
36	414066.03	2222224.56
37	413929.43	2222319.55
38	413780.59	2222393.93
39	413671.50	2222129.56
40	413799.85	2222063.64
41	413915.53	2221977.38
42	414015.33	2221873.18
43	414096.52	2221753.90
44	414156.85	2221622.82
45	414194.67	2221483.57
46	414208.92	2221339.99
47	414199.21	2221196.02
48	414165.81	2221055.65
49	414109.65	2220922.74
50	414032.27	2220800.95
51	413935.80	2220693.65
52	413841.39	2220616.48
53	413948.81	2220508.40
54	414037.96	2220384.83
55	414106.64	2220248.80
56	414153.15	2220103.69
57	414176.33	2219953.08
58	414178.80	2219862.53
59	414237.01	2219717.76
60	414243.75	2219695.49
61	414310.92	2219634.78
62	414359.86	2219558.62
63	414360.34	2219557.58
64	414476.63	2219447.60
65	414575.20	2219321.48
66	414653.82	2219182.06
67	414710.76	2219032.47
68	414744.71	2218876.05
69	414754.93	2218716.31
70	414741.19	2218556.84
71	414703.79	2218401.21
72	414643.57	2218252.91
73	414561.88	2218115.26
74	414460.56	2217991.35
75	414337.78	2217880.80
76	414417.66	2217776.97

77	414337.64	2217720.46
78	414253.28	2217670.67
79	414165.14	2217627.92
80	414073.81	2217592.50
81	414008.07	2217572.14
1	414049.67	2217422.83
Сектор 21.2 Набс 5.0 м		
1	412898.14	2222913.75
2	412795.04	2223283.65
3	412873.54	2223303.85
4	412952.78	2223320.91
5	413032.63	2223334.79
6	413112.98	2223345.48
7	413193.69	2223352.95
8	413274.63	2223357.20
9	413355.68	2223358.22
10	413352.84	2222974.23
11	413260.83	2222972.34
12	413169.07	2222965.32
13	413077.85	2222953.18
14	412987.45	2222935.98
1	412898.14	2222913.75
Сектор 21.3 Набс 5.0 м		
1	413674.55	2217045.39
2	413671.65	2216660.40
3	413863.06	2216667.83
4	413990.80	2216682.74
5	414117.37	2216705.57
6	414242.27	2216736.22
7	414138.94	2217107.09
8	414002.97	2217074.35
9	413901.75	2217058.03
10	413826.16	2217050.18
1	413674.55	2217045.39
Сектор 21.4 Набс 5.0 м		
1	413674.56	2217209.32
2	413591.34	2217235.23
3	413518.28	2217282.75
4	413460.87	2217348.32
5	413434.79	2217396.60

6	413260.29	2217441.72
7	413093.33	2217509.60
8	412936.86	2217599.04
9	412793.63	2217708.45
10	412666.20	2217835.90
11	412556.81	2217979.14
12	412467.39	2218135.63
13	412400.14	2218300.79
14	412251.65	2218358.72
15	412113.53	2218438.26
16	411988.90	2218537.61
17	411880.57	2218654.52
18	411790.99	2218786.36
19	411722.20	2218930.13
20	411675.74	2219082.59
21	411652.66	2219240.30
22	411653.49	2219399.69
23	411678.21	2219557.14
24	411726.26	2219709.11
25	411796.56	2219852.16
26	411887.50	2219983.05
27	411968.51	2220071.90
28	412006.60	2220241.18
29	412067.67	2220403.60
30	412150.53	2220556.05
31	412253.62	2220695.63
32	412325.86	2220773.55
33	412256.97	2220925.00
34	412210.55	2221084.78
35	412187.57	2221249.57
36	412188.51	2221415.95
37	412213.35	2221580.48
38	412261.56	2221739.72
39	412332.16	2221890.39
40	412422.77	2222028.17
41	412649.90	2221854.37
42	412600.81	2221783.13
43	412535.41	2221654.52
44	412492.18	2221516.85
45	412472.33	2221373.93
46	412476.41	2221229.70
47	412504.29	2221088.13
48	412555.21	2220953.12

49	412627.78	2220828.40
50	412719.97	2220717.41
51	412683.57	2220694.98
52	412562.54	2220602.39
53	412457.52	2220491.98
54	412371.11	2220366.47
55	412304.91	2220227.84
56	412291.45	2220222.64
57	412180.21	2220162.57
58	412077.44	2220088.93
59	411984.78	2220002.92
60	411903.71	2219905.91
61	411835.53	2219799.44
62	411781.33	2219685.22
63	411741.97	2219565.07
64	411718.09	2219440.92
65	411710.06	2219314.75
66	411718.02	2219188.57
67	411741.83	2219064.41
68	411781.12	2218944.24
69	411806.88	2218889.89
70	411835.26	2218829.99
71	411903.38	2218723.48
72	411984.40	2218626.42
73	412077.01	2218540.36
74	412179.75	2218466.67
75	412290.96	2218406.54
76	412408.86	2218360.91
77	412531.59	2218330.53
78	412657.16	2218315.88
79	412699.45	2218316.31
80	412757.09	2218199.03
81	412828.65	2218089.58
82	412913.04	2217989.68
83	413036.22	2217879.26
84	412956.59	2217775.24
85	412983.71	2217755.07
86	413065.42	2217701.04
87	413151.26	2217653.84
88	413240.66	2217613.80
89	413333.04	2217581.19
90	413427.76	2217556.23
91	413466.88	2217549.28

92	413465.68	2217530.66
93	413468.35	2217485.08
94	413478.91	2217440.67
95	413497.05	2217398.78
96	413522.21	2217360.69
97	413553.63	2217327.56
98	413631.20	2217280.09
99	413674.99	2217267.19
100	413674.56	2217209.32
1	413674.56	2217209.32
Сектор 21.5 Набс 5.0 м		
1	375243.31	2145458.66
2	375192.16	2145462.69
3	375142.26	2145474.67
4	375094.85	2145494.30
5	375051.10	2145521.11
6	375012.09	2145554.44
7	374978.76	2145593.45
8	374951.95	2145637.21
9	374932.31	2145684.61
10	374920.34	2145734.51
11	374916.31	2145785.66
12	374920.34	2145836.81
13	374932.31	2145886.71
14	374951.95	2145934.12
15	374978.76	2145977.87
16	375012.09	2146016.88
17	375051.10	2146050.21
18	375094.85	2146077.02
19	375142.26	2146096.66
20	375192.16	2146108.63
21	375243.31	2146112.66
22	375294.46	2146108.63
23	375344.36	2146096.66
24	375391.76	2146077.02
25	375435.52	2146050.21
26	375474.53	2146016.88
27	375507.86	2145977.87
28	375534.67	2145934.12
29	375554.30	2145886.71
30	375566.28	2145836.81
31	375570.31	2145785.66

32	375566.28	2145734.51
33	375554.30	2145684.61
34	375534.67	2145637.21
35	375507.86	2145593.45
36	375474.53	2145554.44
37	375435.52	2145521.11
38	375391.76	2145494.30
39	375344.36	2145474.67
40	375294.46	2145462.69
1	375243.31	2145458.66
Сектор 21.6 Набс 5.0 м		
1	402643.86	2265100.54
2	402593.17	2265104.53
3	402543.74	2265116.40
4	402496.76	2265135.85
5	402453.42	2265162.42
6	402414.75	2265195.44
7	402381.74	2265234.10
8	402355.17	2265277.45
9	402335.72	2265324.42
10	402323.85	2265373.85
11	402319.86	2265424.54
12	402323.85	2265475.22
13	402335.72	2265524.66
14	402355.17	2265571.63
15	402381.74	2265614.98
16	402414.75	2265653.64
17	402453.42	2265686.66
18	402496.76	2265713.22
19	402543.74	2265732.68
20	402593.17	2265744.55
21	402643.86	2265748.54
22	402694.54	2265744.55
23	402743.98	2265732.68
24	402790.95	2265713.22
25	402834.30	2265686.66
26	402872.96	2265653.64
27	402905.98	2265614.98
28	402932.54	2265571.63
29	402952.00	2265524.66
30	402963.87	2265475.22
31	402967.86	2265424.54

32	402963.87	2265373.85
33	402952.00	2265324.42
34	402932.54	2265277.45
35	402905.98	2265234.10
36	402872.96	2265195.44
37	402834.30	2265162.42
38	402790.95	2265135.85
39	402743.98	2265116.40
40	402694.54	2265104.53
1	402643.86	2265100.54
Сектор 22.1 Набс 10.0 м		
1	414049.67	2217422.83
2	414236.70	2217490.07
3	414396.14	2217574.11
4	414543.02	2217678.57
5	414674.73	2217801.60
6	414788.95	2217941.01
7	414883.66	2218094.36
8	414957.17	2218258.92
9	415008.20	2218431.78
10	415035.83	2218609.88
11	415039.58	2218790.07
12	415019.38	2218969.17
13	414975.59	2219144.01
14	414908.99	2219311.48
15	414820.74	2219468.63
16	414712.42	2219612.68
17	414585.95	2219741.09
18	414570.05	2219765.76
19	414491.63	2219860.15
20	414465.16	2219926.71
21	414463.92	2219953.40
22	414442.03	2220125.53
23	414396.63	2220293.00
24	414328.59	2220452.62
25	414239.19	2220601.34
26	414324.24	2220721.83
27	414400.88	2220869.52
28	414455.50	2221026.68
29	414486.97	2221190.07
30	414494.63	2221356.27
31	414478.34	2221521.86

32	414438.43	2221683.39
33	414375.72	2221837.50
34	414291.51	2221981.01
35	414187.57	2222110.93
36	414066.03	2222224.56
37	413929.43	2222319.55
38	413780.59	2222393.93
39	413890.07	2222659.24
40	414057.02	2222577.38
41	414212.04	2222474.72
42	414352.57	2222352.96
43	414476.26	2222214.14
44	414581.06	2222060.55
45	414665.23	2221894.76
46	414727.37	2221719.51
47	414766.43	2221537.73
48	414781.79	2221352.43
49	414773.17	2221166.69
50	414740.72	2220983.61
51	414684.99	2220806.22
52	414606.89	2220637.49
53	414579.71	2220589.68
54	414657.20	2220413.71
55	414712.19	2220229.46
56	414743.83	2220039.80
57	414746.89	2220006.61
58	414806.61	2219928.27
59	414943.20	2219784.34
60	415061.42	2219624.98
61	415159.56	2219452.52
62	415236.18	2219269.49
63	415290.17	2219078.55
64	415320.72	2218882.49
65	415327.41	2218684.18
66	415310.13	2218486.51
67	415269.13	2218292.37
68	415205.01	2218104.59
69	415118.71	2217925.92
70	415011.48	2217758.96
71	414884.90	2217606.15
72	414740.82	2217469.73
73	414581.33	2217351.68
74	414408.76	2217253.74

75	414225.64	2217177.32
76	414126.70	2217146.36
1	414049.67	2217422.83
Сектор 22.2 Набс 10.0 м		
1	412795.04	2223283.65
2	412691.66	2223654.52
3	412785.03	2223678.55
4	412879.29	2223698.83
5	413069.85	2223728.05
6	413165.85	2223736.94
7	413262.13	2223742.00
8	413358.53	2223743.21
9	413355.68	2223358.22
10	413274.63	2223357.20
11	413193.69	2223352.95
12	413112.98	2223345.48
13	413032.63	2223334.79
14	412952.78	2223320.91
15	412873.54	2223303.85
1	412795.04	2223283.65
Сектор 22.3 Набс 10.0 м		
1	414241.04	2216735.99
2	414063.88	2216694.93
3	413883.79	2216669.59
4	413702.18	2216660.17
5	413670.42	2216660.17
6	413667.53	2216276.18
7	413865.45	2216282.69
8	414062.20	2216305.14
9	414256.50	2216343.40
10	414344.10	2216366.08
11	414241.04	2216735.99
1	414241.04	2216735.99
Сектор 22.4 Набс 10.0 м		
1	413674.56	2217209.32
2	413673.63	2217086.16
3	413475.66	2217099.64
4	413280.77	2217136.90
5	413091.79	2217197.40
6	412911.49	2217280.25

7	412742.51	2217384.24
8	412587.29	2217507.86
9	412448.13	2217649.30
10	412395.28	2217713.12
11	412203.84	2217762.97
12	412019.85	2217835.62
13	411845.99	2217929.99
14	411684.83	2218044.70
15	411538.73	2218178.07
16	411409.84	2218328.14
17	411300.06	2218492.70
18	411210.99	2218669.33
19	411143.95	2218855.44
20	411099.91	2219048.29
21	411079.54	2219245.06
22	411083.12	2219442.85
23	411110.60	2219638.75
24	411161.58	2219829.88
25	411235.32	2220013.44
26	411330.72	2220186.74
27	411446.39	2220347.22
28	411580.62	2220492.52
29	411731.45	2220620.52
30	411896.65	2220729.32
31	411937.12	2220751.83
32	411988.74	2220822.89
33	411935.20	2221000.95
34	411905.02	2221184.42
35	411898.69	2221370.24
36	411916.34	2221555.34
37	411957.65	2221736.63
38	412021.94	2221911.09
39	412108.15	2222075.84
40	412194.85	2222202.59
41	412422.77	2222028.17
42	412332.16	2221890.39
43	412261.56	2221739.72
44	412213.35	2221580.48
45	412188.51	2221415.95
46	412187.57	2221249.57
47	412210.55	2221084.78
48	412256.97	2220925.00
49	412325.86	2220773.55

50	412253.62	2220695.63
51	412150.53	2220556.05
52	412067.67	2220403.60
53	412006.60	2220241.18
54	411968.51	2220071.90
55	411887.50	2219983.05
56	411796.56	2219852.16
57	411726.26	2219709.11
58	411678.21	2219557.14
59	411653.49	2219399.69
60	411652.66	2219240.30
61	411675.74	2219082.59
62	411722.20	2218930.13
63	411790.99	2218786.36
64	411880.57	2218654.52
65	411988.90	2218537.61
66	412113.53	2218438.26
67	412251.65	2218358.72
68	412400.14	2218300.79
69	412467.39	2218135.63
70	412556.81	2217979.14
71	412666.20	2217835.90
72	412793.63	2217708.45
73	412936.86	2217599.04
74	413093.33	2217509.60
75	413260.29	2217441.72
76	413434.79	2217396.60
77	413460.87	2217348.32
78	413518.28	2217282.75
79	413591.34	2217235.23
80	413674.56	2217209.32
1	413674.56	2217209.32
Сектор 22.5 Набс 10.0 м		
1	375243.31	2145401.66
2	375183.24	2145406.39
3	375124.65	2145420.45
4	375068.98	2145443.51
5	375017.60	2145475.00
6	374971.78	2145514.13
7	374932.65	2145559.95
8	374901.16	2145611.33
9	374878.10	2145667.00

10	374864.04	2145725.59
11	374859.31	2145785.66
12	374864.04	2145845.73
13	374878.10	2145904.32
14	374901.16	2145959.99
15	374932.65	2146011.37
16	374971.78	2146057.19
17	375017.60	2146096.32
18	375068.98	2146127.81
19	375124.65	2146150.87
20	375183.24	2146164.93
21	375243.31	2146169.66
22	375303.38	2146164.93
23	375361.97	2146150.87
24	375417.64	2146127.81
25	375469.02	2146096.32
26	375514.84	2146057.19
27	375553.97	2146011.37
28	375585.46	2145959.99
29	375608.52	2145904.32
30	375622.58	2145845.73
31	375627.31	2145785.66
32	375622.58	2145725.59
33	375608.52	2145667.00
34	375585.46	2145611.33
35	375553.97	2145559.95
36	375514.84	2145514.13
37	375469.02	2145475.00
38	375417.64	2145443.51
39	375361.97	2145420.45
40	375303.38	2145406.39
1	375243.31	2145401.66
Сектор 22.6 Набс 10.0 м		
1	402643.86	2265043.54
2	402584.26	2265048.23
3	402526.12	2265062.19
4	402470.89	2265085.07
5	402419.91	2265116.30
6	402374.45	2265155.13
7	402335.62	2265200.59
8	402304.38	2265251.57
9	402281.50	2265306.80

10	402267.55	2265364.94
11	402262.86	2265424.54
12	402267.55	2265484.14
13	402281.50	2265542.27
14	402304.38	2265597.51
15	402335.62	2265648.48
16	402374.45	2265693.95
17	402419.91	2265732.77
18	402470.89	2265764.01
19	402526.12	2265786.89
20	402584.26	2265800.85
21	402643.86	2265805.54
22	402703.46	2265800.85
23	402761.59	2265786.89
24	402816.83	2265764.01
25	402867.80	2265732.77
26	402913.27	2265693.95
27	402952.09	2265648.48
28	402983.33	2265597.51
29	403006.21	2265542.27
30	403020.17	2265484.14
31	403024.86	2265424.54
32	403020.17	2265364.94
33	403006.21	2265306.80
34	402983.33	2265251.57
35	402952.09	2265200.59
36	402913.27	2265155.13
37	402867.80	2265116.30
38	402816.83	2265085.07
39	402761.59	2265062.19
40	402703.46	2265048.23
1	402643.86	2265043.54
Сектор 23.1 Набс 15.0 м		
1	414126.70	2217146.36
2	414225.64	2217177.32
3	414408.76	2217253.74
4	414581.33	2217351.68
5	414740.82	2217469.73
6	414884.90	2217606.15
7	415011.48	2217758.96
8	415118.71	2217925.92
9	415205.01	2218104.59

10	415269.13	2218292.37
11	415310.13	2218486.51
12	415327.41	2218684.18
13	415320.72	2218882.49
14	415290.17	2219078.55
15	415236.18	2219269.49
16	415159.56	2219452.52
17	415061.42	2219624.98
18	414943.20	2219784.34
19	414806.61	2219928.27
20	414746.89	2220006.61
21	414743.83	2220039.80
22	414712.19	2220229.46
23	414657.20	2220413.71
24	414579.71	2220589.68
25	414606.89	2220637.49
26	414684.99	2220806.22
27	414740.72	2220983.61
28	414773.17	2221166.69
29	414781.79	2221352.43
30	414766.43	2221537.73
31	414727.37	2221719.51
32	414665.23	2221894.76
33	414581.06	2222060.55
34	414476.26	2222214.14
35	414352.57	2222352.96
36	414212.04	2222474.72
37	414057.02	2222577.38
38	413890.07	2222659.24
39	413906.48	2222699.00
40	413780.30	2222744.51
41	413675.11	2222772.98
42	413568.11	2222793.66
43	413459.89	2222806.44
44	413351.02	2222811.24
45	413352.82	2223054.22
46	413555.93	2223040.72
47	413756.04	2223003.44
48	413950.38	2222942.88
49	414136.25	2222859.89
50	414311.08	2222755.61
51	414472.42	2222631.50
52	414618.06	2222489.28

53	414745.96	2222330.92
54	414854.34	2222158.62
55	414941.72	2221974.77
56	415006.87	2221781.92
57	415048.88	2221582.74
58	415067.19	2221380.01
59	415061.52	2221176.53
60	415031.97	2220975.13
61	414978.94	2220778.60
62	414903.17	2220589.67
63	414899.51	2220581.96
64	414968.51	2220384.23
65	415014.46	2220179.90
66	415023.82	2220116.42
67	415170.10	2219958.82
68	415297.91	2219785.90
69	415405.67	2219599.83
70	415492.05	2219402.92
71	415555.96	2219197.61
72	415596.61	2218986.46
73	415613.50	2218772.10
74	415606.41	2218557.19
75	415575.43	2218344.41
76	415520.95	2218136.40
77	415443.65	2217935.75
78	415344.49	2217744.95
79	415224.69	2217566.39
80	415085.76	2217402.27
81	414929.42	2217254.65
82	414757.61	2217125.35
83	414572.47	2217015.99
84	414376.30	2216927.93
85	414203.46	2216870.85
1	414126.70	2217146.36
Сектор 23.2 Набс 15.0 м		
1	412691.66	2223654.52
2	412588.29	2224025.38
3	412682.94	2224049.99
4	412778.40	2224071.28
5	412874.54	2224089.23
6	412971.24	2224103.82
7	413068.40	2224115.01

8	413165.89	2224122.82
9	413263.59	2224127.21
10	413361.38	2224128.19
11	413358.53	2223743.21
12	413264.03	2223742.02
13	413165.85	2223736.94
14	413069.85	2223728.05
15	412974.28	2223715.34
16	412879.29	2223698.83
17	412785.03	2223678.55
1	412691.66	2223654.52
Сектор 23.3 Набс 15.0 м		
1	413668.76	2216276.41
2	413665.86	2215891.42
3	413704.84	2215891.40
4	413855.39	2215896.33
5	414005.48	2215909.25
6	414154.66	2215930.11
7	414302.53	2215958.87
8	414448.67	2215995.43
9	414345.33	2216366.31
10	414209.41	2216332.59
11	414071.79	2216306.68
12	413932.91	2216288.68
13	413793.22	2216278.63
1	413668.76	2216276.41
Сектор 23.4 Набс 15.0 м		
1	413673.63	2217086.16
2	413475.66	2217099.64
3	413280.77	2217136.90
4	413091.79	2217197.40
5	412911.49	2217280.25
6	412742.51	2217384.24
7	412587.29	2217507.86
8	412448.13	2217649.30
9	412395.28	2217713.12
10	412203.84	2217762.97
11	412019.85	2217835.62
12	411845.99	2217929.99
13	411684.83	2218044.70
14	411538.73	2218178.07

15	411409.84	2218328.14
16	411300.06	2218492.70
17	411210.99	2218669.33
18	411143.95	2218855.44
19	411099.91	2219048.29
20	411079.54	2219245.06
21	411083.12	2219442.85
22	411110.60	2219638.75
23	411161.58	2219829.88
24	411235.32	2220013.44
25	411330.72	2220186.74
26	411446.39	2220347.22
27	411580.62	2220492.52
28	411731.45	2220620.52
29	411896.65	2220729.32
30	411937.12	2220751.83
31	411988.74	2220822.89
32	411935.20	2221000.95
33	411905.02	2221184.42
34	411898.69	2221370.24
35	411916.34	2221555.34
36	411957.65	2221736.63
37	412021.94	2221911.09
38	412108.15	2222075.84
39	412194.85	2222202.59
40	412160.70	2222228.73
41	412230.05	2222312.79
42	412305.39	2222391.53
43	412386.29	2222464.54
44	412472.34	2222531.41
45	412563.05	2222591.80
46	412657.95	2222645.37
47	412756.53	2222691.84
48	412858.24	2222730.96
49	412941.29	2222756.75
50	412876.05	2222990.81
51	412778.42	2222960.46
52	412590.15	2222883.08
53	412412.28	2222784.09
54	412247.28	2222664.88
55	412097.45	2222527.09
56	411964.86	2222372.64
57	411851.35	2222203.66

58	411758.50	2222022.51
59	411687.60	2221831.70
60	411639.62	2221633.88
61	411615.25	2221431.78
62	411614.81	2221228.23
63	411457.52	2221129.19
64	411275.33	2220988.86
65	411108.75	2220830.33
66	410959.58	2220655.31
67	410829.45	2220465.70
68	410719.78	2220263.57
69	410631.75	2220051.12
70	410566.33	2219830.66
71	410524.23	2219604.58
72	410505.90	2219375.35
73	410511.55	2219145.45
74	410541.11	2218917.39
75	410594.26	2218693.65
76	410670.43	2218476.67
77	410768.78	2218268.80
78	410888.24	2218072.30
79	411027.53	2217889.31
80	411185.11	2217721.82
81	411359.28	2217571.66
82	411548.14	2217440.45
83	411749.64	2217329.63
84	411961.59	2217240.39
85	412181.67	2217173.72
86	412407.51	2217130.33
87	412636.63	2217110.70
88	412652.97	2217100.22
89	412840.66	2216995.31
90	413038.87	2216911.96
91	413245.14	2216851.19
92	413456.88	2216813.77
93	413671.47	2216800.17
1	413673.63	2217086.16
Сектор 23.5 Набс 15.0 м		
1	375243.31	2145344.66
2	375174.32	2145350.09
3	375107.03	2145366.24
4	375043.10	2145392.73

5	374984.10	2145428.88
6	374931.48	2145473.83
7	374886.53	2145526.45
8	374850.38	2145585.45
9	374823.89	2145649.38
10	374807.74	2145716.67
11	374802.31	2145785.66
12	374807.74	2145854.65
13	374823.89	2145921.94
14	374850.38	2145985.87
15	374886.53	2146044.87
16	374931.48	2146097.49
17	374984.10	2146142.44
18	375043.10	2146178.59
19	375107.03	2146205.08
20	375174.32	2146221.23
21	375243.31	2146226.66
22	375312.30	2146221.23
23	375379.59	2146205.08
24	375443.52	2146178.59
25	375502.52	2146142.44
26	375555.14	2146097.49
27	375600.09	2146044.87
28	375636.24	2145985.87
29	375662.73	2145921.94
30	375678.88	2145854.65
31	375684.31	2145785.66
32	375678.88	2145716.67
33	375662.73	2145649.38
34	375636.24	2145585.45
35	375600.09	2145526.45
36	375555.14	2145473.83
37	375502.52	2145428.88
38	375443.52	2145392.73
39	375379.59	2145366.24
40	375312.30	2145350.09
1	375243.31	2145344.66
Сектор 23.6 Набс 15.0 м		
1	402643.86	2264986.54
2	402575.34	2264991.93
3	402508.51	2265007.98
4	402445.01	2265034.28

5	402386.41	2265070.19
6	402334.14	2265114.83
7	402289.51	2265167.09
8	402253.60	2265225.69
9	402227.29	2265289.19
10	402211.25	2265356.02
11	402205.86	2265424.54
12	402211.25	2265493.06
13	402227.29	2265559.89
14	402253.60	2265623.39
15	402289.51	2265681.99
16	402334.14	2265734.25
17	402386.41	2265778.89
18	402445.01	2265814.80
19	402508.51	2265841.10
20	402575.34	2265857.15
21	402643.86	2265862.54
22	402712.38	2265857.15
23	402779.21	2265841.10
24	402842.71	2265814.80
25	402901.31	2265778.89
26	402953.57	2265734.25
27	402998.21	2265681.99
28	403034.12	2265623.39
29	403060.42	2265559.89
30	403076.46	2265493.06
31	403081.86	2265424.54
32	403076.46	2265356.02
33	403060.42	2265289.19
34	403034.12	2265225.69
35	402998.21	2265167.09
36	402953.57	2265114.83
37	402901.31	2265070.19
38	402842.71	2265034.28
39	402779.21	2265007.98
40	402712.38	2264991.93
1	402643.86	2264986.54
Сектор 24.1 Набс 20.0 м		
1	414280.49	2216594.38
2	414203.46	2216870.85
3	414376.30	2216927.93
4	414572.47	2217015.99

5	414757.61	2217125.35
6	414929.42	2217254.65
7	415085.76	2217402.27
8	415224.69	2217566.39
9	415344.49	2217744.95
10	415443.65	2217935.75
11	415520.95	2218136.40
12	415575.43	2218344.41
13	415606.41	2218557.19
14	415613.50	2218772.10
15	415596.61	2218986.46
16	415555.96	2219197.61
17	415492.05	2219402.92
18	415405.67	2219599.83
19	415297.91	2219785.90
20	415170.10	2219958.82
21	415023.82	2220116.42
22	415014.46	2220179.90
23	414968.51	2220384.23
24	414899.51	2220581.96
25	414903.17	2220589.67
26	414978.94	2220778.60
27	415031.97	2220975.13
28	415061.52	2221176.53
29	415067.19	2221380.01
30	415048.88	2221582.74
31	415006.87	2221781.92
32	414941.72	2221974.77
33	414854.34	2222158.62
34	414745.96	2222330.92
35	414618.06	2222489.28
36	414472.42	2222631.50
37	414311.08	2222755.61
38	414136.25	2222859.89
39	413950.38	2222942.88
40	413756.04	2223003.44
41	413555.93	2223040.72
42	413352.82	2223054.22
43	413354.94	2223341.21
44	413574.35	2223327.59
45	413790.96	2223290.16
46	414002.21	2223229.35
47	414205.58	2223145.89

48	414398.65	2223040.77
49	414579.11	2222915.25
50	414744.83	2222770.82
51	414893.83	2222609.19
52	415024.34	2222432.30
53	415134.80	2222242.24
54	415223.90	2222041.28
55	415290.58	2221831.81
56	415334.04	2221616.32
57	415353.77	2221397.38
58	415349.53	2221177.59
59	415321.38	2220959.57
60	415269.64	2220745.92
61	415208.82	2220572.72
62	415249.97	2220439.72
63	415343.45	2220199.10
64	415344.32	2220196.51
65	415487.93	2220016.24
66	415612.03	2219822.01
67	415715.28	2219615.95
68	415796.55	2219400.26
69	415854.97	2219177.30
70	415889.91	2218949.48
71	415900.98	2218719.26
72	415888.07	2218489.14
73	415851.31	2218261.60
74	415791.11	2218039.11
75	415708.12	2217824.09
76	415603.23	2217618.85
77	415477.58	2217425.63
78	415332.53	2217246.50
79	415169.65	2217083.42
80	414990.71	2216938.15
81	414797.64	2216812.26
82	414592.54	2216707.12
83	414377.61	2216623.85
84	414280.49	2216594.38
1	414280.49	2216594.38
Сектор 24.2 Набс 20.0 м		
1	412588.29	2224025.38
2	412485.18	2224395.28
3	412592.81	2224423.26

4	412705.12	2224448.18
5	412810.66	2224467.88
6	412920.62	2224484.46
7	413031.09	2224497.20
8	413141.94	2224506.07
9	413253.03	2224511.07
10	413364.23	2224512.18
11	413361.38	2224128.19
12	413263.59	2224127.21
13	413165.89	2224122.82
14	413068.40	2224115.01
15	412971.24	2224103.82
16	412874.54	2224089.23
17	412778.40	2224071.28
18	412682.94	2224049.99
19	412588.29	2224025.38
20	412588.34	2224025.39
1	412588.29	2224025.38
Сектор 24.3 Набс 20.0 м		
1	413665.86	2215891.42
2	413662.96	2215506.43
3	413759.96	2215507.16
4	413920.32	2215514.78
5	414080.09	2215530.38
6	414238.90	2215553.92
7	414396.33	2215585.34
8	414552.00	2215624.56
9	414448.67	2215995.43
10	414302.53	2215958.87
11	414154.66	2215930.11
12	414005.48	2215909.25
13	413855.39	2215896.33
14	413755.72	2215893.06
1	413665.86	2215891.42
Сектор 24.4 Набс 20.0 м		
1	413669.31	2216800.30
2	413669.31	2216513.17
3	413439.24	2216526.90
4	413211.83	2216564.46
5	413168.13	2216574.50
6	412911.82	2216543.81

7	412653.77	2216537.05
8	412396.20	2216554.26
9	412141.35	2216595.31
10	411891.40	2216659.84
11	411648.53	2216747.29
12	411414.82	2216856.91
13	411192.29	2216987.75
14	410982.87	2217138.68
15	410788.37	2217308.39
16	410610.45	2217495.43
17	410450.67	2217698.17
18	410310.40	2217914.87
19	410190.84	2218143.66
20	410093.04	2218382.55
21	410017.83	2218629.49
22	409965.88	2218882.35
23	409937.61	2219138.94
24	409933.29	2219397.04
25	409952.94	2219654.43
26	409996.40	2219908.89
27	410063.29	2220158.21
28	410153.03	2220400.25
29	410264.86	2220632.91
30	410397.80	2220854.19
31	410550.70	2221062.17
32	410722.25	2221255.06
33	410910.96	2221431.20
34	411115.20	2221589.06
35	411333.22	2221727.27
36	411369.58	2221747.66
37	411427.21	2221959.80
38	411507.61	2222164.40
39	411609.81	2222359.02
40	411732.61	2222541.35
41	411874.54	2222709.22
42	412033.91	2222860.63
43	412208.82	2222993.78
44	412397.20	2223107.08
45	412596.80	2223199.19
46	412798.98	2223267.27
47	412876.05	2222990.81
48	412778.42	2222960.46
49	412590.15	2222883.08

50	412412.28	2222784.09
51	412247.28	2222664.88
52	412097.45	2222527.09
53	411964.86	2222372.64
54	411851.35	2222203.66
55	411758.50	2222022.51
56	411687.60	2221831.70
57	411639.62	2221633.88
58	411615.25	2221431.78
59	411614.81	2221228.23
60	411457.52	2221129.19
61	411275.33	2220988.86
62	411108.75	2220830.33
63	410959.58	2220655.31
64	410829.45	2220465.70
65	410719.78	2220263.57
66	410631.75	2220051.12
67	410566.33	2219830.66
68	410524.23	2219604.58
69	410505.90	2219375.35
70	410511.55	2219145.45
71	410541.11	2218917.39
72	410594.26	2218693.65
73	410670.43	2218476.67
74	410768.78	2218268.80
75	410888.24	2218072.30
76	411027.53	2217889.31
77	411185.11	2217721.82
78	411359.28	2217571.66
79	411548.14	2217440.45
80	411749.64	2217329.63
81	411961.59	2217240.39
82	412181.67	2217173.72
83	412407.51	2217130.33
84	412636.63	2217110.70
85	412652.97	2217100.22
86	412840.66	2216995.31
87	413038.87	2216911.96
88	413245.14	2216851.19
89	413456.88	2216813.77
90	413671.47	2216800.17
1	413669.31	2216800.30
Сектор 24.5		

Набс 20.0 м		
1	375243.31	2145079.66
2	375132.87	2145088.35
3	375025.14	2145114.21
4	374922.79	2145156.61
5	374828.33	2145214.49
6	374744.09	2145286.44
7	374672.14	2145370.68
8	374614.26	2145465.14
9	374571.86	2145567.49
10	374546.00	2145675.22
11	374537.31	2145785.66
12	374546.00	2145896.10
13	374571.86	2146003.83
14	374614.26	2146106.18
15	374672.14	2146200.64
16	374744.09	2146284.88
17	374828.33	2146356.83
18	374922.79	2146414.71
19	375025.14	2146457.11
20	375132.87	2146482.97
21	375243.31	2146491.66
22	375353.75	2146482.97
23	375461.48	2146457.11
24	375563.83	2146414.71
25	375658.29	2146356.83
26	375742.53	2146284.88
27	375814.48	2146200.64
28	375872.36	2146106.18
29	375914.76	2146003.83
30	375940.62	2145896.10
31	375949.31	2145785.66
32	375940.62	2145675.22
33	375914.76	2145567.49
34	375872.36	2145465.14
35	375814.48	2145370.68
36	375742.53	2145286.44
37	375658.29	2145214.49
38	375563.83	2145156.61
39	375461.48	2145114.21
40	375353.75	2145088.35
1	375243.31	2145079.66
Сектор 24.6		

Набс 20.0 м		
1	402643.86	2264929.54
2	402566.42	2264935.63
3	402490.89	2264953.77
4	402419.13	2264983.49
5	402352.90	2265024.08
6	402293.84	2265074.52
7	402243.39	2265133.58
8	402202.81	2265199.81
9	402173.08	2265271.58
10	402154.95	2265347.10
11	402148.86	2265424.54
12	402154.95	2265501.97
13	402173.08	2265577.50
14	402202.81	2265649.26
15	402243.39	2265715.49
16	402293.84	2265774.56
17	402352.90	2265825.00
18	402419.13	2265865.59
19	402490.89	2265895.31
20	402566.42	2265913.44
21	402643.86	2265919.54
22	402721.29	2265913.44
23	402796.82	2265895.31
24	402868.58	2265865.59
25	402934.81	2265825.00
26	402993.88	2265774.56
27	403044.32	2265715.49
28	403084.91	2265649.26
29	403114.63	2265577.50
30	403132.76	2265501.97
31	403138.86	2265424.54
32	403132.76	2265347.10
33	403114.63	2265271.58
34	403084.91	2265199.81
35	403044.32	2265133.58
36	402993.88	2265074.52
37	402934.81	2265024.08
38	402868.58	2264983.49
39	402796.82	2264953.77
40	402721.29	2264935.63
1	402643.86	2264929.54
Сектор 25.1		

Набс 25.0 м		
1	413357.06	2223627.20
2	413591.58	2223613.47
3	413823.48	2223575.90
4	414050.33	2223514.88
5	414269.79	2223431.05
6	414479.55	2223325.28
7	414677.44	2223198.68
8	414861.38	2223052.55
9	415029.47	2222888.43
10	415179.95	2222708.03
11	415311.25	2222513.23
12	415422.00	2222306.05
13	415511.05	2222088.66
14	415577.47	2221863.33
15	415620.57	2221632.39
16	415639.90	2221398.27
17	415635.25	2221163.39
18	415615.45	2220984.18
19	415746.20	2220732.60
20	415855.21	2220470.86
21	415941.71	2220200.85
22	416005.07	2219924.49
23	416044.84	2219643.77
24	416053.93	2219533.04
25	416121.30	2219297.57
26	416165.33	2219056.63
27	416185.57	2218812.55
28	416181.84	2218567.65
29	416154.18	2218324.29
30	416102.85	2218084.81
31	416028.33	2217851.49
32	415931.36	2217626.59
33	415812.85	2217412.24
34	415673.94	2217210.52
35	415515.97	2217023.35
36	415340.44	2216852.53
37	415149.05	2216699.70
38	414943.63	2216566.32
39	414726.15	2216453.67
40	414498.69	2216362.83
41	414357.25	2216318.88
42	414280.49	2216594.38

43	414377.61	2216623.85
44	414592.54	2216707.12
45	414797.64	2216812.26
46	414990.71	2216938.15
47	415169.65	2217083.42
48	415332.53	2217246.50
49	415477.58	2217425.63
50	415603.23	2217618.85
51	415708.12	2217824.09
52	415791.11	2218039.11
53	415851.31	2218261.60
54	415888.07	2218489.14
55	415900.98	2218719.26
56	415889.91	2218949.48
57	415854.97	2219177.30
58	415796.55	2219400.26
59	415715.28	2219615.95
60	415612.03	2219822.01
61	415487.93	2220016.24
62	415344.32	2220196.51
63	415343.45	2220199.10
64	415249.97	2220439.72
65	415208.82	2220572.72
66	415269.64	2220745.92
67	415321.38	2220959.57
68	415349.53	2221177.59
69	415353.77	2221397.38
70	415334.04	2221616.32
71	415290.58	2221831.81
72	415223.90	2222041.28
73	415134.80	2222242.24
74	415024.34	2222432.30
75	414893.83	2222609.19
76	414744.83	2222770.82
77	414579.11	2222915.25
78	414398.65	2223040.77
79	414205.58	2223145.89
80	414002.21	2223229.35
81	413790.96	2223290.16
82	413574.35	2223327.59
83	413354.94	2223341.21
1	413357.06	2223627.20
Сектор 25.2		

Набс 25.0 м		
1	413364.23	2224512.18
2	413367.08	2224897.17
3	413167.71	2224893.08
4	413068.19	2224886.86
5	412968.88	2224877.87
6	412869.86	2224866.10
7	412771.21	2224851.58
8	412673.00	2224834.31
9	412575.32	2224814.30
10	412478.23	2224791.57
11	412381.81	2224766.14
12	412485.18	2224395.28
13	412592.81	2224423.26
14	412699.54	2224447.07
15	412810.66	2224467.88
16	412920.62	2224484.46
17	413031.09	2224497.20
18	413141.94	2224506.07
19	413253.03	2224511.07
1	413364.23	2224512.18
Сектор 25.3 Набс 25.0 м		
1	413662.96	2215506.43
2	413660.07	2215122.44
3	413817.79	2215124.70
4	413987.33	2215134.85
5	414156.19	2215152.96
6	414324.02	2215179.01
7	414490.43	2215212.93
8	414655.06	2215254.65
9	414552.00	2215624.56
10	414396.33	2215585.34
11	414238.90	2215553.92
12	414182.98	2215544.71
13	414074.52	2215529.70
14	413920.32	2215514.78
15	413759.96	2215507.16
16	413662.96	2215506.43
1	413662.96	2215506.43
Сектор 25.4 Набс 25.0 м		
1	412691.66	2223654.52

2	412588.29	2224025.38
3	412682.94	2224049.99
4	412778.40	2224071.28
5	412874.54	2224089.23
6	412971.24	2224103.82
7	413068.40	2224115.01
8	413165.89	2224122.82
9	413263.59	2224127.21
10	413361.38	2224128.19
11	413358.53	2223743.21
12	413264.03	2223742.02
13	413165.85	2223736.94
14	413069.85	2223728.05
15	412974.28	2223715.34
16	412879.29	2223698.83
17	412785.03	2223678.55
1	412691.66	2223654.52
Сектор 25.5 Набс 25.0 м		
1	375243.31	2144792.66
2	375087.97	2144804.89
3	374936.46	2144841.26
4	374792.50	2144900.89
5	374659.64	2144982.31
6	374541.15	2145083.50
7	374439.96	2145201.99
8	374358.54	2145334.85
9	374298.91	2145478.81
10	374262.53	2145630.32
11	374250.31	2145785.66
12	374262.53	2145941.00
13	374298.91	2146092.51
14	374358.54	2146236.47
15	374439.96	2146369.33
16	374541.15	2146487.82
17	374659.64	2146589.01
18	374792.50	2146670.43
19	374936.46	2146730.06
20	375087.97	2146766.44
21	375243.31	2146778.66
22	375398.65	2146766.44
23	375550.16	2146730.06
24	375694.12	2146670.43

25	375826.98	2146589.01
26	375945.47	2146487.82
27	376046.66	2146369.33
28	376128.08	2146236.47
29	376187.71	2146092.51
30	376224.08	2145941.00
31	376236.31	2145785.66
32	376224.08	2145630.32
33	376187.71	2145478.81
34	376128.08	2145334.85
35	376046.66	2145201.99
36	375945.47	2145083.50
37	375826.98	2144982.31
38	375694.12	2144900.89
39	375550.16	2144841.26
40	375398.65	2144804.89
1	375243.31	2144792.66
Сектор 25.6 Набс 25.0 м		
1	402643.86	2264871.54
2	402557.35	2264878.35
3	402472.97	2264898.60
4	402392.80	2264931.81
5	402318.81	2264977.15
6	402252.83	2265033.51
7	402196.47	2265099.49
8	402151.13	2265173.48
9	402117.92	2265253.65
10	402097.67	2265338.03
11	402090.86	2265424.54
12	402097.67	2265511.05
13	402117.92	2265595.42
14	402151.13	2265675.60
15	402196.47	2265749.58
16	402252.83	2265815.57
17	402318.81	2265871.92
18	402392.80	2265917.27
19	402472.97	2265950.47
20	402557.35	2265970.73
21	402643.86	2265977.54
22	402730.37	2265970.73
23	402814.74	2265950.47
24	402894.91	2265917.27

25	402968.90	2265871.92
26	403034.89	2265815.57
27	403091.24	2265749.58
28	403136.58	2265675.60
29	403169.79	2265595.42
30	403190.05	2265511.05
31	403196.86	2265424.54
32	403190.05	2265338.03
33	403169.79	2265253.65
34	403136.58	2265173.48
35	403091.24	2265099.49
36	403034.89	2265033.51
37	402968.90	2264977.15
38	402894.91	2264931.81
39	402814.74	2264898.60
40	402730.37	2264878.35
1	402643.86	2264871.54
Сектор 26.1 Набс 30.0 м		
1	414495.83	2215821.49
2	414570.05	2215860.44
3	414834.27	2216016.34
4	415085.49	2216192.41
5	415322.19	2216387.58
6	415542.91	2216600.65
7	415746.31	2216830.31
8	415931.15	2217075.16
9	415933.85	2217078.83
10	416076.99	2217294.20
11	416199.57	2217521.91
12	416319.33	2217777.24
13	416428.42	2218063.98
14	416514.76	2218358.36
15	416577.84	2218658.59
16	416617.27	2218962.83
17	416632.80	2219269.22
18	416624.34	2219575.88
19	416591.95	2219880.95
20	416535.81	2220182.55
21	416456.28	2220478.85
22	416353.84	2220768.02
23	416229.12	2221048.31
24	416082.87	2221317.99

25	415916.00	2221575.42
26	415909.79	2221632.90
27	415868.40	2221878.59
28	415803.57	2222119.16
29	415715.91	2222352.38
30	415606.23	2222576.09
31	415475.54	2222788.21
32	415325.07	2222986.79
33	415156.19	2223169.98
34	414970.48	2223336.07
35	414769.67	2223483.55
36	414555.60	2223611.02
37	414330.26	2223717.32
38	414095.75	2223801.47
39	413854.23	2223862.67
40	413607.95	2223900.36
41	413359.18	2223914.19
42	413357.06	2223627.20
43	413591.58	2223613.47
44	413823.48	2223575.90
45	414050.33	2223514.88
46	414269.79	2223431.05
47	414479.55	2223325.28
48	414677.44	2223198.68
49	414861.38	2223052.55
50	415029.47	2222888.43
51	415179.95	2222708.03
52	415311.25	2222513.23
53	415422.00	2222306.05
54	415511.05	2222088.66
55	415577.47	2221863.33
56	415620.57	2221632.39
57	415639.90	2221398.27
58	415635.25	2221163.39
59	415615.45	2220984.18
60	415746.20	2220732.60
61	415855.21	2220470.86
62	415941.71	2220200.85
63	416005.07	2219924.49
64	416044.84	2219643.77
65	416053.93	2219533.04
66	416121.30	2219297.57
67	416165.33	2219056.63

68	416185.57	2218812.55
69	416181.84	2218567.65
70	416154.18	2218324.29
71	416102.85	2218084.81
72	416028.33	2217851.49
73	415931.36	2217626.59
74	415812.85	2217412.24
75	415673.94	2217210.52
76	415515.97	2217023.35
77	415340.44	2216852.53
78	415149.05	2216699.70
79	414943.63	2216566.32
80	414726.15	2216453.67
81	414498.69	2216362.83
82	414357.25	2216318.88
83	414495.83	2215821.49
1	414495.83	2215821.49
Сектор 26.2 Набс 30.0 м		
1	412381.81	2224766.14
2	412278.70	2225136.04
3	412385.49	2225164.20
4	412493.02	2225189.37
5	412601.21	2225211.53
6	412709.98	2225230.67
7	412819.24	2225246.75
8	412928.90	2225259.78
9	413038.89	2225269.74
10	413149.11	2225276.63
11	413259.48	2225280.44
12	413369.92	2225281.16
13	413367.08	2224897.22
14	413267.36	2224896.52
15	413167.71	2224893.08
16	413068.19	2224886.86
17	412968.88	2224877.87
18	412869.86	2224866.10
19	412771.21	2224851.58
20	412620.59	2224823.57
21	412510.66	2224799.16
22	412381.81	2224766.14
1	412381.81	2224766.14
Сектор 26.3		

Набс 30.0 м		
1	414757.17	2214883.53
2	414653.84	2215254.39
3	414489.20	2215212.70
4	414322.79	2215178.78
5	414154.96	2215152.73
6	413986.09	2215134.62
7	413816.56	2215124.47
8	413658.83	2215122.21
9	413655.93	2214737.22
10	413876.95	2214741.68
11	414055.18	2214754.22
12	414232.67	2214774.73
13	414409.07	2214803.16
14	414584.02	2214839.45
1	414757.17	2214883.53
Сектор 26.4 Набс 30.0 м		
1	413667.45	2216103.15
2	413509.46	2216060.22
3	413349.56	2216025.06
4	413188.14	2215997.75
5	413025.57	2215978.36
6	412862.25	2215966.93
7	412698.57	2215963.50
8	412534.91	2215968.06
9	412371.68	2215980.60
10	412209.25	2216001.11
11	412048.01	2216029.53
12	411888.36	2216065.78
13	411730.66	2216109.79
14	411575.31	2216161.46
15	411422.66	2216220.64
16	411273.09	2216287.21
17	411126.95	2216361.01
18	410984.58	2216441.86
19	410846.34	2216529.56
20	410712.54	2216623.92
21	410583.51	2216724.69
22	410459.56	2216831.65
23	410340.98	2216944.53
24	410228.05	2217063.07
25	410121.05	2217186.99

26	410020.23	2217315.98
27	409925.83	2217449.74
28	409838.07	2217587.95
29	409757.17	2217730.29
30	409683.32	2217876.41
31	409616.70	2218025.95
32	409557.45	2218178.58
33	409505.74	2218333.92
34	409461.67	2218491.59
35	409425.35	2218651.23
36	409396.88	2218812.46
37	409376.31	2218974.88
38	409363.71	2219138.11
39	409359.09	2219301.77
40	409362.46	2219465.45
41	409373.83	2219628.78
42	409393.17	2219791.35
43	409420.42	2219952.79
44	409455.52	2220112.70
45	409498.39	2220270.70
46	409548.93	2220426.43
47	409607.01	2220579.50
48	409672.50	2220729.55
49	409745.24	2220876.22
50	409825.06	2221019.16
51	409911.76	2221158.04
52	410005.15	2221292.52
53	410104.99	2221422.27
54	410211.05	2221546.99
55	410323.07	2221666.38
56	410440.79	2221780.16
57	410563.93	2221888.06
58	410692.19	2221989.81
59	410825.27	2222085.17
60	410962.84	2222173.92
61	411104.59	2222255.85
62	411250.17	2222330.75
63	411275.87	2222343.05
64	411339.38	2222462.93
65	411409.84	2222578.86
66	411487.01	2222690.43
67	411570.63	2222797.26
68	411660.39	2222898.98

69	411755.99	2222995.23
70	411857.10	2223085.68
71	411963.36	2223170.01
72	412074.41	2223247.94
73	412189.86	2223319.18
74	412309.31	2223383.50
75	412432.33	2223440.67
76	412558.52	2223490.48
77	412722.77	2223542.93
78	412645.71	2223819.39
79	412533.27	2223785.31
80	412342.60	2223714.33
81	412158.09	2223628.61
82	411980.89	2223528.65
83	411812.09	2223415.08
84	411652.73	2223288.60
85	411503.79	2223150.00
86	411366.21	2223000.12
87	411235.82	2222949.93
88	411006.80	2222848.43
89	410784.73	2222732.52
90	410570.51	2222602.67
91	410365.01	2222459.42
92	410169.07	2222303.34
93	409983.49	2222135.07
94	409809.04	2221955.30
95	409646.41	2221764.77
96	409496.27	2221564.24
97	409359.23	2221354.55
98	409235.86	2221136.53
99	409126.66	2220911.08
100	409032.06	2220679.12
101	408952.47	2220441.60
102	408888.19	2220199.49
103	408839.50	2219953.76
104	408806.59	2219705.43
105	408789.60	2219455.50
106	408788.59	2219205.00
107	408803.57	2218954.94
108	408834.48	2218706.36
109	408881.19	2218460.25
110	408943.52	2218217.62
111	409021.20	2217979.47

112	409113.93	2217746.76
113	409221.31	2217520.44
114	409342.93	2217301.43
115	409478.27	2217090.64
116	409626.79	2216888.91
117	409787.88	2216697.07
118	409960.89	2216515.91
119	410145.10	2216346.16
120	410339.78	2216188.51
121	410544.12	2216043.60
122	410757.29	2215912.03
123	410978.42	2215794.34
124	411206.62	2215691.00
125	411440.94	2215602.43
126	411680.44	2215529.00
127	411924.14	2215471.01
128	412171.04	2215428.68
129	412420.14	2215402.20
130	412670.42	2215391.68
131	412920.87	2215397.14
132	413170.45	2215418.58
133	413418.16	2215455.91
134	413662.98	2215508.97
1	413667.45	2216103.15
Сектор 26.5 Набс 30.0 м		
1	375243.31	2144506.66
2	375043.23	2144522.41
3	374848.08	2144569.26
4	374662.66	2144646.06
5	374491.53	2144750.93
6	374338.92	2144881.27
7	374208.58	2145033.88
8	374103.71	2145205.01
9	374026.91	2145390.43
10	373980.06	2145585.58
11	373964.31	2145785.66
12	373980.06	2145985.74
13	374026.91	2146180.89
14	374103.71	2146366.31
15	374208.58	2146537.44
16	374338.92	2146690.05
17	374491.53	2146820.39

18	374662.66	2146925.26
19	374848.08	2147002.06
20	375043.23	2147048.91
21	375243.31	2147064.66
22	375443.39	2147048.91
23	375638.54	2147002.06
24	375823.96	2146925.26
25	375995.09	2146820.39
26	376147.70	2146690.05
27	376278.04	2146537.44
28	376382.91	2146366.31
29	376459.71	2146180.89
30	376506.56	2145985.74
31	376522.31	2145785.66
32	376506.56	2145585.58
33	376459.71	2145390.43
34	376382.91	2145205.01
35	376278.04	2145033.88
36	376147.70	2144881.27
37	375995.09	2144750.93
38	375823.96	2144646.06
39	375638.54	2144569.26
40	375443.39	2144522.41
1	375243.31	2144506.66
Сектор 26.6 Набс 30.0 м		
1	402643.86	2264814.54
2	402548.43	2264822.05
3	402455.36	2264844.39
4	402366.92	2264881.02
5	402285.31	2264931.04
6	402212.52	2264993.20
7	402150.36	2265065.99
8	402100.34	2265147.60
9	402063.71	2265236.04
10	402041.37	2265329.11
11	402033.86	2265424.54
12	402041.37	2265519.96
13	402063.71	2265613.04
14	402100.34	2265701.47
15	402150.36	2265783.09
16	402212.52	2265855.87
17	402285.31	2265918.04

18	402366.92	2265968.05
19	402455.36	2266004.68
20	402548.43	2266027.03
21	402643.86	2266034.54
22	402739.28	2266027.03
23	402832.36	2266004.68
24	402920.79	2265968.05
25	403002.41	2265918.04
26	403075.19	2265855.87
27	403137.36	2265783.09
28	403187.37	2265701.47
29	403224.00	2265613.04
30	403246.35	2265519.96
31	403253.86	2265424.54
32	403246.35	2265329.11
33	403224.00	2265236.04
34	403187.37	2265147.60
35	403137.36	2265065.99
36	403075.19	2264993.20
37	403002.41	2264931.04
38	402920.79	2264881.02
39	402832.36	2264844.39
40	402739.28	2264822.05
1	402643.86	2264814.54
Сектор 27 Набс 33.7 м		
1	416632.98	2219289.61
2	416624.12	2219039.86
3	416599.29	2218791.20
4	416558.61	2218544.63
5	416502.23	2218301.17
6	416430.40	2218061.82
7	416343.40	2217827.55
8	416241.59	2217599.33
9	416125.38	2217378.09
10	415995.26	2217164.74
11	415851.76	2216960.14
12	415695.47	2216765.15
13	415527.02	2216580.56
14	415347.10	2216407.12
15	415156.46	2216245.55
16	414955.87	2216096.50
17	414746.15	2215960.60

18	414573.91	2215862.52
19	414780.64	2215934.95
20	414981.54	2216022.27
21	415175.52	2216124.02
22	415361.57	2216239.65
23	415538.69	2216368.55
24	415705.92	2216510.02
25	415862.39	2216663.33
26	416007.25	2216827.64
27	416139.74	2217002.09
28	416259.14	2217185.73
29	416364.83	2217377.61
30	416456.23	2217576.68
31	416532.87	2217781.89
32	416594.32	2217992.14
33	416640.27	2218206.32
34	416670.47	2218423.28
35	416684.76	2218641.87
36	416683.06	2218860.91
37	416665.38	2219079.25
1	416632.98	2219289.61
Сектор 28.1 Набс 37.19 м		
1	416238.18	2222101.30
2	416144.57	2222211.31
3	416024.71	2222352.09
4	416013.97	2222379.79
5	415906.66	2222619.42
6	415777.93	2222848.26
7	415628.85	2223064.40
8	415460.67	2223266.04
9	415274.80	2223451.48
10	415072.77	2223619.18
11	414856.28	2223767.75
12	414627.13	2223895.94
13	414387.24	2224002.68
14	414138.62	2224087.08
15	413883.32	2224148.44
16	413623.49	2224186.25
17	413361.30	2224200.18
18	413362.23	2224326.18
19	413581.07	2224316.56
20	413798.63	2224291.00

21	414013.74	2224249.64
22	414225.26	2224192.68
23	414432.06	2224120.45
24	414633.04	2224033.31
25	414827.12	2223931.75
26	415013.27	2223816.29
27	415190.51	2223687.56
28	415357.88	2223546.23
29	415514.49	2223393.08
30	415659.50	2223228.90
31	415792.15	2223054.58
32	415911.73	2222871.04
33	416017.59	2222679.27
34	416109.18	2222480.28
35	416186.01	2222275.14
1	416238.18	2222101.30
Сектор 28.2 Набс 37.19 м		
1	411401.50	2223615.83
2	411550.09	2223733.78
3	411705.84	2223842.10
4	411868.13	2223940.36
5	412036.30	2224028.17
6	412209.68	2224105.17
7	412387.58	2224171.06
8	412534.51	2224216.10
9	412568.34	2224094.72
10	412380.48	2224035.35
11	412207.54	2223967.73
12	412039.33	2223889.09
13	411876.56	2223799.75
14	411719.88	2223700.08
15	411580.24	2223666.20
1	411401.50	2223615.83
Сектор 29.1 Набс 35.0 м		
1	416238.14	2222101.30
2	416431.70	2221837.06
3	416605.92	2221558.64
4	416759.35	2221268.25
5	416891.18	2220967.44
6	417000.69	2220657.80
7	417087.31	2220341.00

8	417150.56	2220018.71
9	417190.13	2219692.67
10	417205.78	2219364.61
11	417197.45	2219036.28
12	417165.17	2218709.44
13	417109.11	2218385.83
14	417029.58	2218067.17
15	416927.00	2217755.17
16	416801.92	2217451.49
17	416655.00	2217157.75
18	416487.03	2216875.52
19	416298.91	2216606.30
20	416091.63	2216351.54
21	415866.31	2216112.58
22	415624.15	2215890.72
23	415366.43	2215687.12
24	415094.54	2215502.88
25	414809.93	2215338.98
26	414652.37	2215259.67
27	414495.83	2215821.49
28	414573.91	2215862.52
29	414780.64	2215934.95
30	414981.54	2216022.27
31	415175.52	2216124.02
32	415361.57	2216239.65
33	415538.69	2216368.55
34	415705.92	2216510.02
35	415862.39	2216663.33
36	416007.25	2216827.64
37	416139.74	2217002.09
38	416259.14	2217185.73
39	416364.83	2217377.61
40	416456.23	2217576.68
41	416532.87	2217781.89
42	416594.32	2217992.14
43	416640.27	2218206.32
44	416684.76	2218641.87
45	416683.06	2218860.91
46	416665.38	2219079.25
47	416632.98	2219289.61
48	416624.34	2219575.88
49	416591.95	2219880.95
50	416535.81	2220182.55

51	416456.28	2220478.85
52	416353.84	2220768.02
53	416229.12	2221048.31
54	416082.87	2221317.99
55	415916.00	2221575.42
56	415909.79	2221632.90
57	415868.40	2221878.59
58	415803.57	2222119.16
59	415715.91	2222352.38
60	415606.23	2222576.09
61	415475.54	2222788.21
62	415325.07	2222986.79
63	415156.19	2223169.98
64	414970.48	2223336.07
65	414769.67	2223483.55
66	414555.60	2223611.02
67	414330.26	2223717.32
68	414095.75	2223801.47
69	413854.23	2223862.67
70	413607.95	2223900.36
71	413359.18	2223914.19
72	413361.30	2224200.18
73	413623.49	2224186.25
74	413883.32	2224148.44
75	414138.62	2224087.08
76	414387.24	2224002.68
77	414627.13	2223895.94
78	414856.28	2223767.75
79	415072.77	2223619.18
80	415274.80	2223451.48
81	415460.67	2223266.04
82	415628.85	2223064.40
83	415777.93	2222848.26
84	415906.66	2222619.42
85	416013.97	2222379.79
86	416024.71	2222352.09
87	416237.62	2222102.01
1	416238.14	2222101.30
Сектор 29.2 Набс 35.0 м		
1	413369.92	2225281.16
2	413372.77	2225666.15
3	413262.60	2225665.57

4	413152.48	2225662.19
5	413042.48	2225656.02
6	412932.68	2225647.05
7	412823.13	2225635.31
8	412713.92	2225620.78
9	412605.12	2225603.49
10	412496.78	2225583.44
11	412389.00	2225560.65
12	412281.82	2225535.13
13	412175.33	2225506.90
14	412278.70	2225136.04
15	412385.49	2225164.20
16	412493.02	2225189.37
17	412601.21	2225211.53
18	412709.98	2225230.67
19	412819.24	2225246.75
20	412928.90	2225259.78
21	413038.89	2225269.74
22	413149.11	2225276.63
23	413259.48	2225280.44
1	413369.92	2225281.16
Сектор 29.3 Набс 35.0 м		
1	414860.23	2214513.63
2	414757.17	2214883.53
3	414584.02	2214839.45
4	414409.07	2214803.16
5	414232.67	2214774.73
6	414055.18	2214754.22
7	413876.95	2214741.68
8	413655.93	2214737.22
9	413653.04	2214353.23
10	413752.28	2214353.61
11	413939.23	2214360.45
12	414125.71	2214375.26
13	414311.39	2214398.04
14	414495.93	2214428.73
15	414678.99	2214467.29
1	414860.23	2214513.63
Сектор 29.4 Набс 35.0 м		
1	412568.34	2224094.72
2	412380.48	2224035.35

3	412207.54	2223967.73
4	412039.33	2223889.09
5	411876.56	2223799.75
6	411719.88	2223700.08
7	411580.24	2223666.20
8	411357.01	2223602.05
9	411137.40	2223526.45
10	410921.99	2223439.62
11	410711.35	2223341.78
12	410506.04	2223233.19
13	410306.62	2223114.14
14	410113.60	2222984.96
15	409927.52	2222845.97
16	409748.86	2222697.57
17	409578.11	2222540.13
18	409415.71	2222374.09
19	409262.10	2222199.88
20	409117.70	2222017.98
21	408982.88	2221828.86
22	408858.00	2221633.03
23	408743.41	2221431.01
24	408639.40	2221223.34
25	408546.26	2221010.58
26	408464.23	2220793.29
27	408393.52	2220572.06
28	408334.34	2220347.47
29	408286.83	2220120.12
30	408251.13	2219890.63
31	408227.33	2219659.60
32	408215.49	2219427.64
33	408215.64	2219195.39
34	408227.79	2218963.45
35	408251.89	2218732.45
36	408287.90	2218503.00
37	408335.71	2218275.71
38	408395.19	2218051.20
39	408466.18	2217830.06
40	408548.50	2217612.88
41	408641.92	2217400.25
42	408746.21	2217192.72
43	408861.06	2216990.85
44	408986.19	2216795.18
45	409121.26	2216606.24

46	409265.91	2216424.52
47	409419.74	2216250.52
48	409582.36	2216084.69
49	409753.32	2215927.48
50	409932.18	2215779.31
51	410118.44	2215640.58
52	410311.63	2215511.64
53	410511.21	2215392.86
54	410716.66	2215284.54
55	410927.43	2215186.98
56	411142.96	2215100.43
57	411362.67	2215025.12
58	411585.97	2214961.27
59	411812.28	2214909.02
60	412040.98	2214868.54
61	412271.46	2214839.92
62	412503.12	2214823.24
63	412735.33	2214818.55
64	412967.47	2214825.85
65	413198.93	2214845.13
66	413429.08	2214876.34
67	413657.31	2214919.39
68	413661.75	2215508.66
69	413361.44	2215445.93
70	413057.16	2215406.86
71	412750.75	2215391.69
72	412444.09	2215400.50
73	412139.06	2215433.25
74	411837.53	2215489.74
75	411541.32	2215569.61
76	411252.27	2215672.39
77	410972.13	2215797.44
78	410702.62	2215944.00
79	410445.38	2216111.17
80	410202.00	2216297.93
81	409973.95	2216503.14
82	409762.63	2216725.54
83	409569.34	2216963.77
84	409395.26	2217216.38
85	409241.45	2217481.82
86	409108.85	2217758.46
87	408998.27	2218044.63
88	408910.39	2218338.55

89	408845.75	2218638.45
90	408804.74	2218942.48
91	408787.61	2219248.78
92	408794.47	2219555.49
93	408825.28	2219860.72
94	408879.84	2220162.62
95	408957.83	2220459.32
96	409058.76	2220749.03
97	409182.02	2221029.96
98	409326.86	2221300.40
99	409492.39	2221558.69
100	409677.59	2221803.26
101	409881.34	2222032.62
102	410102.39	2222245.34
103	410339.39	2222440.15
104	410590.88	2222615.84
105	410855.33	2222771.34
106	411131.13	2222905.70
107	411366.21	2223000.12
108	411536.31	2223182.17
109	411723.14	2223347.01
110	411924.94	2223493.13
111	412139.87	2223619.16
112	412365.91	2223723.94
113	412645.13	2223819.23
114	412568.20	2224095.23
1	412568.34	2224094.72
Сектор 29.5 Набс 35.0 м		
1	375243.31	2144219.66
2	374998.33	2144238.94
3	374759.39	2144296.31
4	374532.36	2144390.34
5	374322.84	2144518.74
6	374135.98	2144678.33
7	373976.39	2144865.19
8	373847.99	2145074.71
9	373753.95	2145301.74
10	373696.59	2145540.68
11	373677.31	2145785.66
12	373696.59	2146030.64
13	373753.95	2146269.58
14	373847.99	2146496.61

15	373976.39	2146706.13
16	374135.98	2146892.99
17	374322.84	2147052.58
18	374532.36	2147180.98
19	374759.39	2147275.02
20	374998.33	2147332.38
21	375243.31	2147351.66
22	375488.29	2147332.38
23	375727.23	2147275.02
24	375954.26	2147180.98
25	376163.78	2147052.58
26	376350.64	2146892.99
27	376510.23	2146706.13
28	376638.63	2146496.61
29	376732.66	2146269.58
30	376790.03	2146030.64
31	376809.31	2145785.66
32	376790.03	2145540.68
33	376732.66	2145301.74
34	376638.63	2145074.71
35	376510.23	2144865.19
36	376350.64	2144678.33
37	376163.78	2144518.74
38	375954.26	2144390.34
39	375727.23	2144296.31
40	375488.29	2144238.94
1	375243.31	2144219.66
Сектор 29.6 Набс 35.0 м		
1	402643.86	2264757.54
2	402539.52	2264765.75
3	402437.74	2264790.18
4	402341.05	2264830.24
5	402251.80	2264884.92
6	402172.22	2264952.90
7	402104.24	2265032.49
8	402049.56	2265121.73
9	402009.50	2265218.42
10	401985.07	2265320.20
11	401976.86	2265424.54
12	401985.07	2265528.88
13	402009.50	2265630.65
14	402049.56	2265727.35

15	402104.24	2265816.59
16	402172.22	2265896.18
17	402251.80	2265964.15
18	402341.05	2266018.84
19	402437.74	2266058.89
20	402539.52	2266083.33
21	402643.86	2266091.54
22	402748.20	2266083.33
23	402849.97	2266058.89
24	402946.67	2266018.84
25	403035.91	2265964.15
26	403115.50	2265896.18
27	403183.47	2265816.59
28	403238.16	2265727.35
29	403278.21	2265630.65
30	403302.65	2265528.88
31	403310.86	2265424.54
32	403302.65	2265320.20
33	403278.21	2265218.42
34	403238.16	2265121.73
35	403183.47	2265032.49
36	403115.50	2264952.90
37	403035.91	2264884.92
38	402946.67	2264830.24
39	402849.97	2264790.18
40	402748.20	2264765.75
1	402643.86	2264757.54
Сектор 30.1 Набс 40.0 м		
1	414920.87	2223875.95
2	415013.27	2223816.29
3	415190.51	2223687.56
4	415357.88	2223546.23
5	415514.49	2223393.08
6	415659.50	2223228.90
7	415792.15	2223054.58
8	415911.73	2222871.04
9	416017.59	2222679.27
10	416109.18	2222480.28
11	416186.01	2222275.14
12	416238.14	2222101.30
13	416431.70	2221837.06
14	416605.92	2221558.64

15	416759.35	2221268.25
16	416891.18	2220967.44
17	417000.69	2220657.80
18	417087.31	2220341.00
19	417150.56	2220018.71
20	417190.13	2219692.67
21	417205.78	2219364.61
22	417197.45	2219036.28
23	417165.17	2218709.44
24	417109.11	2218385.83
25	417029.58	2218067.17
26	416927.00	2217755.17
27	416801.92	2217451.49
28	416655.00	2217157.75
29	416487.03	2216875.52
30	416298.91	2216606.30
31	416091.63	2216351.54
32	415866.31	2216112.58
33	415624.15	2215890.72
34	415366.43	2215687.12
35	415094.54	2215502.88
36	414809.93	2215338.98
37	414652.37	2215259.67
38	414808.27	2214700.12
39	415088.02	2214837.86
40	415390.19	2215011.96
41	415679.68	2215206.42
42	415955.12	2215420.33
43	416215.19	2215652.67
44	416458.67	2215902.34
45	416684.41	2216168.16
46	416891.34	2216448.88
47	417078.48	2216743.15
48	417244.94	2217049.60
49	417389.93	2217366.77
50	417512.78	2217693.16
51	417612.89	2218027.22
52	417689.80	2218367.38
53	417743.13	2218712.02
54	417772.64	2219059.51
55	417778.19	2219408.20
56	417759.76	2219756.46
57	417717.42	2220102.62

58	417651.37	2220445.05
59	417561.94	2220782.13
60	417449.55	2221112.26
61	417314.72	2221433.88
62	417158.10	2221745.47
63	416980.42	2222045.56
64	416782.53	2222332.71
65	416565.36	2222605.59
66	416329.95	2222862.88
67	416077.40	2223103.38
68	415808.91	2223325.94
69	415525.76	2223529.52
70	415229.28	2223713.15
1	414920.87	2223875.95
Сектор 30.2 Набс 40.0 м		
1	412175.73	2225505.46
2	412071.96	2225877.76
3	412187.90	2225908.49
4	412304.58	2225936.28
5	412421.93	2225961.09
6	412539.87	2225982.91
7	412658.33	2226001.74
8	412777.23	2226017.55
9	412896.49	2226030.34
10	413016.03	2226040.10
11	413135.79	2226046.82
12	413255.68	2226050.50
13	413375.62	2226051.14
14	413372.77	2225666.15
15	413262.60	2225665.57
16	413152.48	2225662.19
17	413042.48	2225656.02
18	412932.68	2225647.05
19	412833.68	2225636.44
20	412713.92	2225620.78
21	412605.12	2225603.49
22	412496.78	2225583.44
23	412389.00	2225560.65
24	412281.82	2225535.13
25	412175.33	2225506.90
1	412175.73	2225505.46
Сектор 30.3		

Набс 40.0 м		
1	414963.46	2214143.11
2	414860.23	2214513.63
3	414678.99	2214467.29
4	414495.93	2214428.73
5	414311.39	2214398.04
6	414125.71	2214375.26
7	413939.23	2214360.45
8	413752.28	2214353.61
9	413653.04	2214353.23
10	413650.14	2213968.25
11	413808.54	2213969.69
12	414003.46	2213978.71
13	414197.85	2213995.71
14	414391.38	2214020.67
15	414583.72	2214053.53
16	414774.55	2214094.25
17	414963.56	2214142.76
1	414963.46	2214143.11
Сектор 30.4 Набс 40.0 м		
1	413652.90	2214333.93
2	413308.21	2214280.89
3	412960.70	2214251.68
4	412612.00	2214246.42
5	412263.76	2214265.16
6	411917.64	2214307.80
7	411575.26	2214374.13
8	411238.26	2214463.85
9	410908.22	2214576.53
10	410586.72	2214711.63
11	410275.26	2214868.52
12	409975.33	2215046.46
13	409688.34	2215244.59
14	409415.65	2215461.99
15	409158.56	2215697.63
16	408918.28	2215950.38
17	408695.94	2216219.06
18	408492.61	2216502.38
19	408309.24	2216799.02
20	408146.69	2217107.57
21	408005.75	2217426.56
22	407887.08	2217754.49

23	407791.23	2218089.80
24	407718.66	2218430.90
25	407669.72	2218776.19
26	407644.64	2219124.03
27	407643.53	2219472.77
28	407666.41	2219820.76
29	407713.16	2220166.35
30	407783.55	2220507.91
31	407877.27	2220843.83
32	407993.86	2221172.50
33	408132.78	2221492.38
34	408293.36	2221801.95
35	408474.85	2222099.74
36	408676.38	2222384.36
37	408897.01	2222654.44
38	409135.68	2222908.71
39	409391.27	2223145.97
40	409662.57	2223365.10
41	409948.30	2223565.05
42	410247.09	2223744.89
43	410557.55	2223903.75
44	410878.19	2224040.89
45	411207.51	2224155.66
46	411543.93	2224247.52
47	411885.88	2224316.02
48	412231.72	2224360.86
49	412489.19	2224378.66
50	412534.51	2224216.10
51	412387.58	2224171.06
52	412209.68	2224105.17
53	412036.30	2224028.17
54	411868.13	2223940.36
55	411705.84	2223842.10
56	411550.09	2223733.78
57	411401.50	2223615.83
58	411137.40	2223526.45
59	410921.99	2223439.62
60	410711.35	2223341.78
61	410506.04	2223233.19
62	410306.62	2223114.14
63	410113.60	2222984.96
64	409927.52	2222845.97
65	409748.86	2222697.57

66	409578.11	2222540.13
67	409415.71	2222374.09
68	409262.10	2222199.88
69	409117.70	2222017.98
70	408982.88	2221828.86
71	408858.00	2221633.03
72	408743.41	2221431.01
73	408639.40	2221223.34
74	408546.26	2221010.58
75	408464.23	2220793.29
76	408393.52	2220572.06
77	408334.34	2220347.47
78	408286.83	2220120.12
79	408251.13	2219890.63
80	408227.33	2219659.60
81	408215.49	2219427.64
82	408215.64	2219195.39
83	408227.79	2218963.45
84	408251.89	2218732.45
85	408287.90	2218503.00
86	408335.71	2218275.71
87	408395.19	2218051.20
88	408466.18	2217830.06
89	408548.50	2217612.88
90	408641.92	2217400.25
91	408746.21	2217192.72
92	408861.06	2216990.85
93	408986.19	2216795.18
94	409121.26	2216606.24
95	409265.91	2216424.52
96	409419.74	2216250.52
97	409582.36	2216084.69
98	409753.32	2215927.48
99	409932.18	2215779.31
100	410118.44	2215640.58
101	410311.63	2215511.64
102	410511.21	2215392.86
103	410716.66	2215284.54
104	410927.43	2215186.98
105	411142.96	2215100.43
106	411362.67	2215025.12
107	411585.97	2214961.27
108	411812.28	2214909.02

109	412040.98	2214868.54
110	412271.46	2214839.92
111	412503.12	2214823.24
112	412735.33	2214818.55
113	412967.47	2214825.85
114	413198.93	2214845.13
115	413429.08	2214876.34
116	413657.31	2214919.39
1	413652.90	2214333.93
Сектор 30.5 Набс 40.0 м		
1	375243.31	2143933.66
2	374953.59	2143956.46
3	374671.01	2144024.30
4	374402.52	2144135.52
5	374154.73	2144287.36
6	373933.75	2144476.10
7	373745.01	2144697.08
8	373593.17	2144944.87
9	373481.95	2145213.36
10	373414.11	2145495.94
11	373391.31	2145785.66
12	373414.11	2146075.38
13	373481.95	2146357.96
14	373593.17	2146626.45
15	373745.01	2146874.24
16	373933.75	2147095.22
17	374154.73	2147283.96
18	374402.52	2147435.80
19	374671.01	2147547.02
20	374953.59	2147614.86
21	375243.31	2147637.66
22	375533.03	2147614.86
23	375815.61	2147547.02
24	376084.10	2147435.80
25	376331.89	2147283.96
26	376552.87	2147095.22
27	376741.61	2146874.24
28	376893.45	2146626.45
29	377004.67	2146357.96
30	377072.51	2146075.38
31	377095.31	2145785.66
32	377072.51	2145495.94

33	377004.67	2145213.36
34	376893.45	2144944.87
35	376741.61	2144697.08
36	376552.87	2144476.10
37	376331.89	2144287.36
38	376084.10	2144135.52
39	375815.61	2144024.30
40	375533.03	2143956.46
1	375243.31	2143933.66
Сектор 30.6 Набс 40.0 м		
1	402643.86	2264700.54
2	402530.60	2264709.45
3	402420.13	2264735.97
4	402315.17	2264779.45
5	402218.30	2264838.81
6	402131.91	2264912.59
7	402058.13	2264998.98
8	401998.77	2265095.85
9	401955.29	2265200.81
10	401928.77	2265311.28
11	401919.86	2265424.54
12	401928.77	2265537.80
13	401955.29	2265648.27
14	401998.77	2265753.23
15	402058.13	2265850.10
16	402131.91	2265936.48
17	402218.30	2266010.27
18	402315.17	2266069.63
19	402420.13	2266113.10
20	402530.60	2266139.62
21	402643.86	2266148.54
22	402757.12	2266139.62
23	402867.59	2266113.10
24	402972.55	2266069.63
25	403069.41	2266010.27
26	403155.80	2265936.48
27	403229.59	2265850.10
28	403288.95	2265753.23
29	403332.42	2265648.27
30	403358.94	2265537.80
31	403367.86	2265424.54
32	403358.94	2265311.28

33	403332.42	2265200.81
34	403288.95	2265095.85
35	403229.59	2264998.98
36	403155.80	2264912.59
37	403069.41	2264838.81
38	402972.55	2264779.45
39	402867.59	2264735.97
40	402757.12	2264709.45
1	402643.86	2264700.54
Сектор 31.1 Набс 45.0 м		
1	414808.27	2214700.12
2	415088.02	2214837.86
3	415390.19	2215011.96
4	415679.68	2215206.42
5	415955.12	2215420.33
6	416215.19	2215652.67
7	416458.67	2215902.34
8	416684.41	2216168.16
9	416891.34	2216448.88
10	417078.48	2216743.15
11	417244.94	2217049.60
12	417389.93	2217366.77
13	417512.78	2217693.16
14	417612.89	2218027.22
15	417689.80	2218367.38
16	417743.13	2218712.02
17	417772.64	2219059.51
18	417778.19	2219408.20
19	417759.76	2219756.46
20	417717.42	2220102.62
21	417651.37	2220445.05
22	417561.94	2220782.13
23	417449.55	2221112.26
24	417314.72	2221433.88
25	417158.10	2221745.47
26	416980.42	2222045.56
27	416782.53	2222332.71
28	416565.36	2222605.59
29	416329.95	2222862.88
30	416077.40	2223103.38
31	415808.91	2223325.94
32	415525.76	2223529.52

33	415229.28	2223713.15
34	414920.87	2223875.95
35	414827.12	2223931.75
36	414633.04	2224033.31
37	414432.06	2224120.45
38	414225.26	2224192.68
39	414013.74	2224249.64
40	413798.63	2224291.00
41	413581.07	2224316.56
42	413362.23	2224326.18
43	413366.61	2224917.14
44	413730.41	2224862.43
45	414089.88	2224784.12
46	414443.48	2224682.54
47	414789.70	2224558.14
48	415127.08	2224411.43
49	415454.18	2224243.04
50	415769.60	2224053.68
51	416072.01	2223844.17
52	416360.13	2223615.40
53	416632.71	2223368.32
54	416888.62	2223104.01
55	417126.74	2222823.58
56	417346.09	2222528.22
57	417545.71	2222219.19
58	417724.77	2221897.81
59	417882.49	2221565.44
60	418018.22	2221223.49
61	418131.37	2220873.43
62	418221.46	2220516.73
63	418288.10	2220154.92
64	418331.02	2219789.54
65	418350.03	2219422.13
66	418345.06	2219054.27
67	418316.11	2218687.51
68	418263.32	2218323.42
69	418186.91	2217963.55
70	418087.20	2217609.42
71	417964.63	2217262.54
72	417819.70	2216924.40
73	417653.04	2216596.41
74	417465.35	2216279.99
75	417257.44	2215976.48

76	417030.19	2215687.16
77	416784.56	2215413.28
78	416521.60	2215155.98
79	416242.43	2214916.38
80	415948.23	2214695.48
81	415640.26	2214494.22
82	415319.83	2214313.47
83	414963.46	2214143.11
1	414808.27	2214700.12
Сектор 31.2 Набс 45.0 м		
1	412489.81	2224378.69
2	412205.78	2224358.33
3	411923.34	2224322.05
4	411643.38	2224269.97
5	411366.79	2224202.25
6	411094.44	2224119.11
7	410827.19	2224020.81
8	410565.88	2223907.65
9	410311.33	2223779.99
10	410064.36	2223638.25
11	409825.73	2223482.86
12	409596.21	2223314.31
13	409376.52	2223133.14
14	409167.34	2222939.93
15	408969.34	2222735.26
16	408783.15	2222519.81
17	408609.36	2222294.24
18	408448.50	2222059.26
19	408301.09	2221815.63
20	408167.60	2221564.10
21	408048.44	2221305.47
22	407943.99	2221040.55
23	407854.59	2220770.19
24	407780.50	2220495.24
25	407721.98	2220216.56
26	407679.19	2219935.03
27	407652.28	2219651.55
28	407641.33	2219367.00
29	407646.38	2219082.28
30	407667.41	2218798.30
31	407704.35	2218515.95
32	407757.09	2218236.12

33	407825.46	2217959.69
34	407909.25	2217687.53
35	408008.18	2217420.51
36	408121.96	2217159.47
37	408250.21	2216905.23
38	408392.54	2216658.59
39	408548.49	2216420.33
40	408717.58	2216191.20
41	408899.26	2215971.94
42	409092.97	2215763.22
43	409298.10	2215565.70
44	409513.99	2215380.02
45	409739.97	2215206.76
46	409975.33	2215046.46
47	410219.31	2214899.62
48	410471.16	2214766.72
49	410730.07	2214648.17
50	410995.22	2214544.35
51	411265.79	2214455.58
52	411540.92	2214382.15
53	411819.74	2214324.28
54	412101.37	2214282.15
55	412384.91	2214255.91
56	412669.49	2214245.64
57	412954.19	2214251.36
58	413238.12	2214273.06
59	413452.54	2214300.15
60	413502.91	2214205.20
61	413566.79	2214118.76
62	413642.78	2214042.75
63	413651.88	2214035.05
64	413651.37	2213968.48
65	413745.79	2213968.70
66	413842.05	2213920.89
67	413944.34	2213887.87
68	414050.39	2213870.38
69	414157.85	2213868.81
70	414264.37	2213883.19
71	414367.58	2213913.20
72	414465.19	2213958.17
73	414555.06	2214017.12
74	414602.87	2214057.24
75	414872.01	2214118.14

76	414964.79	2214142.99
77	415068.12	2213772.12
78	414789.72	2213702.85
79	414507.90	2213649.21
80	414223.52	2213611.37
81	413937.47	2213589.43
82	413650.65	2213583.47
83	413648.47	2213583.49
84	413649.75	2213752.29
85	413352.29	2213710.29
86	413053.02	2213684.19
87	412752.79	2213674.05
88	412452.44	2213679.91
89	412152.84	2213701.75
90	411854.81	2213739.51
91	411559.22	2213793.08
92	411266.91	2213862.31
93	410978.69	2213947.00
94	410695.39	2214046.91
95	410417.81	2214161.77
96	410146.73	2214291.23
97	409882.93	2214434.95
98	409627.16	2214592.50
99	409380.14	2214763.44
100	409142.57	2214947.30
101	408915.12	2215143.54
102	408698.44	2215351.60
103	408493.14	2215570.91
104	408299.81	2215800.84
105	408118.99	2216040.73
106	407951.20	2216289.90
107	407796.91	2216547.66
108	407656.57	2216813.26
109	407530.55	2217085.96
110	407419.24	2217364.98
111	407322.94	2217649.53
112	407241.92	2217938.80
113	407176.41	2218231.97
114	407126.60	2218528.22
115	407092.64	2218826.70
116	407074.61	2219126.56
117	407072.57	2219426.96
118	407086.52	2219727.04

119	407116.43	2220025.95
120	407162.20	2220322.84
121	407223.72	2220616.88
122	407300.80	2220907.23
123	407393.23	2221193.06
124	407500.75	2221473.57
125	407623.04	2221747.95
126	407759.77	2222015.43
127	407910.54	2222275.26
128	408074.93	2222526.70
129	408252.47	2222769.02
130	408442.66	2223001.55
131	408644.96	2223223.63
132	408858.79	2223434.62
133	409083.55	2223633.93
134	409318.60	2223821.00
135	409563.28	2223995.28
136	409816.89	2224156.29
137	410078.71	2224303.58
138	410348.00	2224436.72
139	410624.00	2224555.33
140	410905.91	2224659.09
141	411192.95	2224747.69
142	411484.31	2224820.88
143	411779.14	2224878.46
144	412076.62	2224920.26
145	412332.40	2224943.40
1	412489.81	2224378.69
Сектор 31.3 Набс 45.0 м		
1	415066.89	2213771.89
2	414725.41	2213689.20
3	414379.09	2213630.01
4	414029.53	2213594.59
5	413678.38	2213583.12
6	413647.24	2213583.26
7	413648.51	2213752.08
8	413283.94	2213702.74
9	412916.93	2213677.27
10	412549.03	2213675.77
11	412181.82	2213698.26
12	411816.86	2213744.64
13	411455.70	2213814.71

14	411099.87	2213908.17
15	410750.89	2214024.62
16	410410.25	2214163.58
17	410079.39	2214324.44
18	409759.71	2214506.53
19	409452.59	2214709.07
20	409159.32	2214931.20
21	408881.15	2215171.97
22	408619.27	2215430.37
23	408374.79	2215705.28
24	408148.75	2215995.54
25	407942.11	2216299.93
26	407755.75	2216617.13
27	407590.46	2216945.81
28	407446.95	2217284.56
29	407325.83	2217631.94
30	407227.61	2217986.49
31	407152.70	2218346.68
32	407101.44	2218710.98
33	407074.03	2219077.86
34	407070.59	2219445.74
35	407091.14	2219813.06
36	407135.59	2220178.26
37	407203.75	2220539.79
38	407295.33	2220896.11
39	407409.94	2221245.69
40	407547.10	2221587.07
41	407706.21	2221918.78
42	407886.61	2222239.41
43	408087.53	2222547.60
44	408308.11	2222842.03
45	408547.41	2223121.47
46	408804.41	2223384.71
47	409078.03	2223630.64
48	409367.10	2223858.21
49	409670.39	2224066.45
50	409986.60	2224254.48
51	410314.40	2224421.50
52	410652.39	2224566.80
53	410999.13	2224689.75
54	411353.15	2224789.85
55	411712.94	2224866.65
56	412076.97	2224919.84

57	412331.95	2224942.79
58	412489.19	2224378.66
59	412231.72	2224360.86
60	411885.88	2224316.02
61	411543.93	2224247.52
62	411207.51	2224155.66
63	410878.19	2224040.89
64	410557.55	2223903.75
65	410247.09	2223744.89
66	409948.30	2223565.05
67	409662.57	2223365.10
68	409391.27	2223145.97
69	409135.68	2222908.71
70	408897.01	2222654.44
71	408676.38	2222384.36
72	408474.85	2222099.74
73	408293.36	2221801.95
74	408132.78	2221492.38
75	407993.86	2221172.50
76	407877.27	2220843.83
77	407783.55	2220507.91
78	407713.16	2220166.35
79	407666.41	2219820.76
80	407643.53	2219472.77
81	407644.64	2219124.03
82	407669.72	2218776.19
83	407718.66	2218430.90
84	407791.23	2218089.80
85	407887.08	2217754.49
86	408005.75	2217426.56
87	408146.69	2217107.57
88	408309.24	2216799.02
89	408492.61	2216502.38
90	408695.94	2216219.06
91	408918.28	2215950.38
92	409158.56	2215697.63
93	409415.65	2215461.99
94	409688.34	2215244.59
95	409975.33	2215046.46
96	410275.26	2214868.52
97	410586.72	2214711.63
98	410908.22	2214576.53
99	411238.26	2214463.85

100	411575.26	2214374.13
101	411917.64	2214307.80
102	412263.76	2214265.16
103	412612.00	2214246.42
104	412960.70	2214251.68
105	413308.21	2214280.89
106	413652.90	2214334.45
107	413650.15	2213969.69
108	413808.54	2213969.69
109	414003.46	2213978.71
110	414197.85	2213995.71
111	414391.38	2214020.67
112	414583.72	2214053.53
113	414774.55	2214094.25
114	414963.56	2214142.76
115	415066.89	2213771.89
1	415066.89	2213771.89
Сектор 31.4 Набс 45.0 м		
1	375243.31	2143646.66
2	374908.70	2143673.00
3	374582.32	2143751.35
4	374272.22	2143879.80
5	373986.04	2144055.17
6	373730.81	2144273.16
7	373512.82	2144528.39
8	373337.45	2144814.57
9	373209.00	2145124.67
10	373130.64	2145451.05
11	373104.31	2145785.66
12	373130.64	2146120.27
13	373209.00	2146446.65
14	373337.45	2146756.75
15	373512.82	2147042.93
16	373730.81	2147298.16
17	373986.04	2147516.15
18	374272.22	2147691.52
19	374582.32	2147819.97
20	374908.70	2147898.33
21	375243.31	2147924.66

22	375577.92	2147898.33
23	375904.30	2147819.97
24	376214.40	2147691.52
25	376500.58	2147516.15
26	376755.81	2147298.16
27	376973.80	2147042.93
28	377149.17	2146756.75
29	377277.62	2146446.65
30	377355.97	2146120.27
31	377382.31	2145785.66
32	377355.97	2145451.05
33	377277.62	2145124.67
34	377149.17	2144814.57
35	376973.80	2144528.39
36	376755.81	2144273.16
37	376500.58	2144055.17
38	376214.40	2143879.80
39	375904.30	2143751.35
40	375577.92	2143673.00
1	375243.31	2143646.66
Сектор 31.5 Набс 45.0 м		
1	402643.86	2264643.54
2	402521.68	2264653.15
3	402402.52	2264681.76
4	402289.29	2264728.66
5	402184.80	2264792.70
6	402091.61	2264872.29
7	402012.02	2264965.48
8	401947.98	2265069.97
9	401901.08	2265183.20
10	401872.47	2265302.36
11	401862.86	2265424.54
12	401872.47	2265546.71
13	401901.08	2265665.88
14	401947.98	2265779.11
15	402012.02	2265883.60
16	402091.61	2265976.79

17	402184.80	2266056.38
18	402289.29	2266120.41
19	402402.52	2266167.31
20	402521.68	2266195.92
21	402643.86	2266205.54
22	402766.03	2266195.92
23	402885.20	2266167.31
24	402998.42	2266120.41
25	403102.92	2266056.38
26	403196.11	2265976.79
27	403275.70	2265883.60
28	403339.73	2265779.11
29	403386.63	2265665.88
30	403415.24	2265546.71
31	403424.86	2265424.54
32	403415.24	2265302.36
33	403386.63	2265183.20
34	403339.73	2265069.97
35	403275.70	2264965.48
36	403196.11	2264872.29
37	403102.92	2264792.70
38	402998.42	2264728.66
39	402885.20	2264681.76
40	402766.03	2264653.15
1	402643.86	2264643.54
Сектор 32.1 Набс 50.0 м		
1	412175.73	2225505.46
2	411551.25	2225419.47
3	410938.69	2225270.65
4	410344.36	2225060.54
5	409774.37	2224791.29
6	409234.60	2224465.68
7	408730.59	2224087.06
8	408267.54	2223659.33
9	407850.20	2223186.88
10	407482.88	2222674.58
11	407169.35	2222127.71

12	406912.84	2221551.88
13	406715.98	2220953.02
14	406580.82	2220337.31
15	406508.73	2219711.07
16	406500.46	2219080.74
17	406556.09	2218452.82
18	406675.05	2217833.77
19	406856.12	2217229.96
20	407097.44	2216647.60
21	407396.51	2216092.68
22	407750.26	2215570.92
23	408155.06	2215087.69
24	408606.73	2214647.95
25	409100.63	2214256.24
26	409631.67	2213916.58
27	410194.40	2213632.47
28	410783.01	2213406.83
29	411391.45	2213241.99
30	412013.47	2213139.64
31	412642.65	2213100.84
32	413272.52	2213125.98
33	414709.76	2213294.72
34	415171.19	2213402.21
35	415119.78	2213586.73
36	415687.68	2213860.34
37	416224.94	2214190.08
38	416726.03	2214572.55
39	417185.79	2215003.83
40	417599.49	2215479.46
41	417962.87	2215994.56
42	418272.19	2216543.83
43	418524.28	2217121.61
44	418716.53	2217721.96
45	418789.58	2218028.67
46	418888.56	2218651.23
47	418923.97	2219280.61
48	418895.43	2219910.34
49	418803.23	2220533.94

50	418648.33	2221144.99
51	418432.32	2221737.20
52	418157.42	2222304.48
53	417826.46	2222840.99
54	417442.84	2223341.21
55	417010.53	2223799.98
56	416533.95	2224212.60
57	416018.03	2224574.81
58	415468.06	2224882.89
59	414889.71	2225133.66
60	414288.93	2225324.55
61	413671.90	2225453.59
62	413371.49	2225493.17
63	413367.23	2224918.12
64	413959.21	2224816.77
65	414537.06	2224653.05
66	415094.24	2224428.83
67	415624.41	2224146.65
68	416121.58	2223809.69
69	416580.11	2223421.80
70	416994.80	2222987.35
71	417360.95	2222511.27
72	417674.41	2221998.96
73	417931.63	2221456.24
74	418129.69	2220889.24
75	418266.35	2220304.40
76	418340.05	2219708.34
77	418349.97	2219107.83
78	418295.99	2218509.67
79	418245.20	2218213.59
80	418096.73	2217631.63
81	417887.24	2217068.76
82	417619.10	2216531.34
83	417295.34	2216025.48
84	416919.63	2215556.91
85	416496.24	2215130.94
86	416029.95	2214752.40
87	415526.07	2214425.57

88	414964.79	2214142.99
89	415068.12	2213772.12
90	414507.90	2213649.21
91	413937.47	2213589.43
92	413648.47	2213583.49
93	413649.75	2213752.29
94	413053.02	2213684.19
95	412452.44	2213679.91
96	411854.81	2213739.51
97	411266.91	2213862.31
98	410695.39	2214046.91
99	410146.73	2214291.23
100	409627.16	2214592.50
101	409142.57	2214947.30
102	408698.44	2215351.60
103	408299.81	2215800.84
104	407951.20	2216289.90
105	407656.57	2216813.26
106	407419.24	2217364.98
107	407241.92	2217938.80
108	407126.60	2218528.22
109	407074.61	2219126.56
110	407086.52	2219727.04
111	407162.20	2220322.84
112	407300.80	2220907.23
113	407500.75	2221473.57
114	407759.77	2222015.43
115	408074.93	2222526.70
116	408442.66	2223001.55
117	408858.79	2223434.62
118	409318.60	2223821.00
119	409816.89	2224156.29
120	410348.00	2224436.72
121	410905.91	2224659.09
122	411484.31	2224820.88
123	412076.62	2224920.26
124	412332.40	2224943.40
125	412175.73	2225505.45

1	412175.73	2225505.46
Сектор 32.2 Набс 50.0 м		
1	413378.46	2226435.13
2	413381.31	2226820.12
3	413253.47	2226819.58
4	413125.67	2226816.06
5	412997.99	2226809.58
6	412870.50	2226800.12
7	412743.26	2226787.70
8	412616.34	2226772.32
9	412489.82	2226753.99
10	412363.76	2226732.72
11	412238.22	2226708.53
12	412113.29	2226681.42
13	411989.01	2226651.41
14	411865.47	2226618.52
15	411968.85	2226247.66
16	412083.73	2226278.25
17	412275.26	2226322.64
18	412432.21	2226353.86
19	412549.44	2226373.64
20	412667.10	2226390.68
21	412785.12	2226404.98
22	412903.45	2226416.53
23	413022.01	2226425.33
24	413114.39	2226430.02
25	413240.12	2226434.09
26	413378.49	2226438.58
1	413378.46	2226435.13
Сектор 32.3 Набс 50.0 м		
1	375243.31	2143360.66
2	374863.96	2143390.52
3	374493.94	2143479.35
4	374142.38	2143624.97
5	373817.93	2143823.79
6	373528.58	2144070.93

7	373281.44	2144360.28
8	373082.62	2144684.73
9	372937.00	2145036.29
10	372848.17	2145406.31
11	372818.31	2145785.66
12	372848.17	2146165.01
13	372937.00	2146535.03
14	373082.62	2146886.59
15	373281.44	2147211.04
16	373528.58	2147500.39
17	373817.93	2147747.53
18	374142.38	2147946.35
19	374493.94	2148091.97
20	374863.96	2148180.80
21	375243.31	2148210.66
22	375622.66	2148180.80
23	375992.68	2148091.97
24	376344.24	2147946.35
25	376668.69	2147747.53
26	376958.04	2147500.39
27	377205.18	2147211.04
28	377404.00	2146886.59
29	377549.62	2146535.03
30	377638.45	2146165.01
31	377668.31	2145785.66
32	377638.45	2145406.31
33	377549.62	2145036.29
34	377404.00	2144684.73
35	377205.18	2144360.28
36	376958.04	2144070.93
37	376668.69	2143823.79
38	376344.24	2143624.97
39	375992.68	2143479.35
40	375622.66	2143390.52
1	375243.31	2143360.66
Сектор 32.4 Набс 50.0 м		
1	402643.86	2264586.54

2	402512.77	2264596.86
3	402384.90	2264627.55
4	402263.41	2264677.88
5	402151.29	2264746.58
6	402051.30	2264831.98
7	401965.90	2264931.97
8	401897.19	2265044.09
9	401846.87	2265165.58
10	401816.17	2265293.45
11	401805.86	2265424.54
12	401816.17	2265555.63
13	401846.87	2265683.49
14	401897.19	2265804.98
15	401965.90	2265917.10
16	402051.30	2266017.09
17	402151.29	2266102.49
18	402263.41	2266171.20
19	402384.90	2266221.52
20	402512.77	2266252.22
21	402643.86	2266262.54
22	402774.95	2266252.22
23	402902.81	2266221.52
24	403024.30	2266171.20
25	403136.42	2266102.49
26	403236.41	2266017.09
27	403321.81	2265917.10
28	403390.52	2265804.98
29	403440.84	2265683.49
30	403471.54	2265555.63
31	403481.86	2265424.54
32	403471.54	2265293.45
33	403440.84	2265165.58
34	403390.52	2265044.09
35	403321.81	2264931.97
36	403236.41	2264831.98
37	403136.42	2264746.58
38	403024.30	2264677.88
39	402902.81	2264627.55

40	402774.95	2264596.86
1	402643.86	2264586.54
Сектор 33.1		
Набс 55.0 м		
1	412175.73	2225505.46
2	411551.25	2225419.47
3	410938.69	2225270.65
4	410344.36	2225060.54
5	409774.37	2224791.29
6	409234.60	2224465.68
7	408730.59	2224087.06
8	408267.54	2223659.33
9	407850.20	2223186.88
10	407482.88	2222674.58
11	407169.35	2222127.71
12	406912.84	2221551.88
13	406715.98	2220953.02
14	406580.82	2220337.31
15	406508.73	2219711.07
16	406500.46	2219080.74
17	406556.09	2218452.82
18	406675.05	2217833.77
19	406856.12	2217229.96
20	407097.44	2216647.60
21	407396.51	2216092.68
22	407750.26	2215570.92
23	408155.06	2215087.69
24	408606.73	2214647.95
25	409100.63	2214256.24
26	409631.67	2213916.58
27	410194.40	2213632.47
28	410783.01	2213406.83
29	411391.45	2213241.99
30	412013.47	2213139.64
31	412642.65	2213100.84
32	413272.52	2213125.98
33	414709.76	2213294.72
34	415171.19	2213402.21

35	415119.78	2213586.73
36	415687.68	2213860.34
37	416224.94	2214190.08
38	416726.03	2214572.55
39	417185.79	2215003.83
40	417599.49	2215479.46
41	417962.87	2215994.56
42	418272.19	2216543.83
43	418524.28	2217121.61
44	418716.53	2217721.96
45	418789.58	2218028.67
46	418888.56	2218651.23
47	418923.97	2219280.61
48	418895.43	2219910.34
49	418803.23	2220533.94
50	418648.33	2221144.99
51	418432.32	2221737.20
52	418157.42	2222304.48
53	417826.46	2222840.99
54	417442.84	2223341.21
55	417010.53	2223799.98
56	416533.95	2224212.60
57	416018.03	2224574.81
58	415468.06	2224882.89
59	414889.71	2225133.66
60	414288.93	2225324.55
61	413671.90	2225453.59
62	413371.49	2225493.17
63	413375.75	2226068.75
64	414348.60	2225884.62
65	414979.34	2225695.74
66	415588.77	2225446.56
67	416171.16	2225139.43
68	416721.00	2224777.24
69	417233.10	2224363.42
70	417702.65	2223901.87
71	418125.20	2223396.94
72	418496.77	2222853.40

73	418813.85	2222276.37
74	419073.46	2221671.30
75	419273.14	2221043.90
76	419411.01	2220400.09
77	419485.77	2219745.94
78	419496.71	2219087.62
79	419443.73	2218431.35
80	419393.40	2218105.92
81	419245.66	2217464.30
82	419036.38	2216840.04
83	418767.51	2216239.02
84	418441.61	2215666.93
85	418061.74	2215129.16
86	417631.49	2214630.78
87	417154.91	2214176.49
88	416636.51	2213770.58
89	416081.18	2213416.87
90	415494.15	2213118.72
91	414880.96	2212878.92
92	414247.40	2212699.75
93	413599.44	2212582.88
94	412943.21	2212529.43
95	412527.81	2212528.35
96	411870.85	2212578.65
97	411221.86	2212692.40
98	410586.96	2212868.54
99	409972.12	2213105.40
100	409383.14	2213400.75
101	408825.57	2213751.81
102	408304.67	2214155.27
103	407825.33	2214607.33
104	407392.07	2215103.73
105	407008.98	2215639.80
106	406679.67	2216210.48
107	406407.23	2216810.40
108	406194.24	2217433.91
109	406042.70	2218075.13
110	405954.04	2218728.02

111	405929.09	2219386.43
112	405968.09	2220044.16
113	406070.68	2220695.01
114	406235.88	2221332.85
115	406462.13	2221951.66
116	406747.32	2222545.63
117	407088.74	2223109.15
118	407483.19	2223636.91
119	407926.95	2224123.95
120	408415.84	2224565.67
121	408945.24	2224957.92
122	409510.18	2225296.99
123	410105.33	2225579.70
124	410725.09	2225803.37
125	411363.61	2225965.91
126	412019.42	2226066.24
127	412175.33	2225506.90
1	412175.73	2225505.46
Сектор 33.2 Набс 55.0 м		
1	411762.37	2226988.42
2	411894.54	2227023.61
3	412027.50	2227055.72
4	412161.17	2227084.72
5	412295.48	2227110.61
6	412430.35	2227133.36
7	412565.72	2227152.97
8	412701.51	2227169.42
9	412837.64	2227182.71
10	412974.05	2227192.83
11	413110.65	2227199.77
12	413247.38	2227203.53
13	413384.16	2227204.11
14	413381.31	2226820.12
15	413253.47	2226819.58
16	413125.67	2226816.06
17	412997.99	2226809.58
18	412870.50	2226800.12

19	412743.26	2226787.70
20	412616.34	2226772.32
21	412489.82	2226753.99
22	412363.76	2226732.72
23	412238.22	2226708.53
24	412113.29	2226681.42
25	411989.01	2226651.41
26	411865.47	2226618.52
1	411762.37	2226988.42
Сектор 33.3 Набс 55.0 м		
1	375243.30	2143073.66
2	374819.05	2143107.04
3	374405.25	2143206.39
4	374012.08	2143369.25
5	373649.23	2143591.60
6	373325.63	2143867.98
7	373049.25	2144191.58
8	372826.89	2144554.43
9	372664.04	2144947.60
10	372564.69	2145361.41
11	372531.30	2145785.66
12	372564.69	2146209.91
13	372664.04	2146623.71
14	372826.89	2147016.88
15	373049.25	2147379.73
16	373325.63	2147703.33
17	373649.23	2147979.71
18	374012.08	2148202.07
19	374405.25	2148364.92
20	374819.05	2148464.27
21	375243.30	2148497.66
22	375667.55	2148464.27
23	376081.36	2148364.92
24	376474.53	2148202.07
25	376837.38	2147979.71
26	377160.98	2147703.33
27	377437.36	2147379.73

28	377659.71	2147016.88
29	377822.57	2146623.71
30	377921.92	2146209.91
31	377955.30	2145785.66
32	377921.92	2145361.41
33	377822.57	2144947.60
34	377659.71	2144554.43
35	377437.36	2144191.58
36	377160.98	2143867.98
37	376837.38	2143591.60
38	376474.53	2143369.25
39	376081.36	2143206.39
40	375667.55	2143107.05
1	375243.30	2143073.66
Сектор 33.4 Набс 55.0 м		
1	402643.86	2264528.54
2	402503.69	2264539.57
3	402366.98	2264572.39
4	402237.08	2264626.20
5	402117.20	2264699.66
6	402010.29	2264790.97
7	401918.98	2264897.88
8	401845.52	2265017.76
9	401791.71	2265147.66
10	401758.89	2265284.37
11	401747.86	2265424.54
12	401758.89	2265564.70
13	401791.71	2265701.42
14	401845.52	2265831.31
15	401918.98	2265951.19
16	402010.29	2266058.11
17	402117.20	2266149.42
18	402237.08	2266222.88
19	402366.98	2266276.69
20	402503.69	2266309.51
21	402643.86	2266320.54
22	402784.02	2266309.51

23	402920.74	2266276.69
24	403050.63	2266222.88
25	403170.51	2266149.42
26	403277.43	2266058.11
27	403368.74	2265951.19
28	403442.20	2265831.31
29	403496.00	2265701.42
30	403528.83	2265564.70
31	403539.86	2265424.54
32	403528.83	2265284.37
33	403496.00	2265147.66
34	403442.20	2265017.76
35	403368.74	2264897.88
36	403277.43	2264790.97
37	403170.51	2264699.66
38	403050.63	2264626.20
39	402920.74	2264572.39
40	402784.02	2264539.57
1	402643.86	2264528.54
Сектор 34.1 Набс 60.0 м		
1	420070.06	2219314.48
2	420002.23	2220311.40
3	419799.99	2221289.95
4	419467.07	2222232.09
5	419009.60	2223120.45
6	418436.02	2223938.66
7	417756.89	2224671.63
8	416984.74	2225305.86
9	416133.80	2225829.66
10	415219.75	2226233.37
11	414259.45	2226509.54
12	413380.01	2226643.92
13	413375.75	2226068.75
14	414360.12	2225897.84
15	415308.73	2225584.27
16	416201.03	2225134.83
17	417017.68	2224559.26

18	417740.98	2223870.04
19	418355.27	2223082.10
20	418847.22	2222212.52
21	419206.18	2221280.14
22	419424.37	2220305.16
23	419497.06	2219314.48
24	419423.52	2218318.09
25	419204.51	2217343.30
26	418844.75	2216411.22
27	418352.06	2215542.05
28	417737.11	2214754.64
29	417013.22	2214066.03
30	416196.08	2213491.16
31	415303.40	2213042.48
32	414354.53	2212729.71
33	413370.01	2212559.64
34	412722.60	2212527.49
35	411726.08	2212599.18
36	410750.89	2212816.40
37	409818.14	2213174.43
38	408948.07	2213665.51
39	408159.52	2214279.01
40	407469.58	2215001.62
41	406893.20	2215817.70
42	406442.87	2216709.55
43	406128.35	2217657.85
44	405956.45	2218642.04
45	405923.06	2219314.48
46	405996.60	2220310.86
47	406215.62	2221285.66
48	406575.37	2222217.73
49	407068.06	2223086.90
50	407683.01	2223874.32
51	408406.90	2224562.92
52	409224.04	2225137.79
53	410116.72	2225586.47
54	411065.60	2225899.24
55	412019.42	2226066.24

56	411863.49	2226625.63
57	410880.99	2226443.58
58	409932.19	2226130.12
59	409034.60	2225691.04
60	408204.76	2225134.43
61	407457.95	2224470.54
62	406807.96	2223711.61
63	406266.75	2222871.64
64	405844.31	2221966.09
65	405548.42	2221011.68
66	405384.53	2220025.98
67	405350.06	2219314.48
68	405417.89	2218317.55
69	405620.13	2217339.00
70	405953.06	2216396.86
71	406410.53	2215508.50
72	406984.11	2214690.29
73	407663.23	2213957.32
74	408435.38	2213323.09
75	409286.32	2212799.29
76	410200.37	2212395.58
77	411160.68	2212119.41
78	412149.54	2211975.85
79	412798.84	2211955.01
80	413794.88	2212034.86
81	414770.92	2212248.89
82	415708.97	2212593.16
83	416591.75	2213061.31
84	417402.98	2213644.72
85	418127.71	2214332.64
86	418752.58	2215112.38
87	419266.07	2215969.58
88	419658.72	2216888.43
89	419923.30	2217852.00
90	420054.91	2218842.52
91	420070.06	2219314.48
1	420070.06	2219314.48
Сектор 34.2		

Набс 60.0 м		
1	411762.37	2226988.42
2	411659.00	2227359.28
3	412243.79	2227492.47
4	412838.64	2227569.11
5	413387.01	2227589.09
6	413384.16	2227204.11
7	412784.99	2227177.95
8	412191.60	2227090.87
9	411762.37	2226988.42
1	411762.37	2226988.42
Сектор 34.3 Набс 60.0 м		
1	402643.86	2264471.54
2	402494.78	2264483.27
3	402349.36	2264518.18
4	402211.20	2264575.41
5	402083.70	2264653.55
6	401969.98	2264750.67
7	401872.86	2264864.38
8	401794.73	2264991.89
9	401737.50	2265130.05
10	401702.59	2265275.46
11	401690.86	2265424.54
12	401702.59	2265573.62
13	401737.50	2265719.03
14	401794.73	2265857.19
15	401872.86	2265984.70
16	401969.98	2266098.41
17	402083.70	2266195.53
18	402211.20	2266273.67
19	402349.36	2266330.90
20	402494.78	2266365.81
21	402643.86	2266377.54
22	402792.94	2266365.81
23	402938.35	2266330.90
24	403076.51	2266273.67
25	403204.02	2266195.53

26	403317.73	2266098.41
27	403414.85	2265984.70
28	403492.99	2265857.19
29	403550.21	2265719.03
30	403585.12	2265573.62
31	403596.86	2265424.54
32	403585.12	2265275.46
33	403550.21	2265130.05
34	403492.99	2264991.89
35	403414.85	2264864.38
36	403317.73	2264750.67
37	403204.02	2264653.55
38	403076.51	2264575.41
39	402938.35	2264518.18
40	402792.94	2264483.27
1	402643.86	2264471.54
Сектор 35 Набс 60.03 м		
1	375243.31	2142785.66
2	374774.01	2142822.60
3	374316.26	2142932.49
4	373881.34	2143112.64
5	373479.95	2143358.61
6	373121.99	2143664.34
7	372816.26	2144022.30
8	372570.29	2144423.69
9	372390.14	2144858.61
10	372280.24	2145316.36
11	372243.31	2145785.66
12	372280.24	2146254.96
13	372390.14	2146712.71
14	372570.29	2147147.63
15	372816.26	2147549.02
16	373121.99	2147906.98
17	373479.95	2148212.71
18	373881.34	2148458.68
19	374316.26	2148638.83
20	374774.01	2148748.73

21	375243.31	2148785.66
22	375712.61	2148748.73
23	376170.36	2148638.83
24	376605.28	2148458.68
25	377006.67	2148212.71
26	377364.63	2147906.98
27	377670.36	2147549.02
28	377916.33	2147147.63
29	378096.48	2146712.71
30	378206.37	2146254.96
31	378243.31	2145785.66
32	378206.37	2145316.36
33	378096.48	2144858.61
34	377916.33	2144423.69
35	377670.36	2144022.30
36	377364.63	2143664.34
37	377006.67	2143358.61
38	376605.28	2143112.64
39	376170.36	2142932.49
40	375712.61	2142822.60
1	375243.31	2142785.66
Сектор 36 Набс 64.15 м		
1	402643.86	2264424.54
2	402487.42	2264436.85
3	402334.84	2264473.48
4	402189.87	2264533.53
5	402056.07	2264615.52
6	401936.75	2264717.43
7	401834.84	2264836.75
8	401752.85	2264970.55
9	401692.80	2265115.52
10	401656.17	2265268.10
11	401643.86	2265424.54
12	401656.17	2265580.97
13	401692.80	2265733.56
14	401752.85	2265878.53
15	401834.84	2266012.32

16	401936.75	2266131.65
17	402056.07	2266233.56
18	402189.87	2266315.55
19	402334.84	2266375.60
20	402487.42	2266412.23
21	402643.86	2266424.54
22	402800.29	2266412.23
23	402952.87	2266375.60
24	403097.85	2266315.55
25	403231.64	2266233.56
26	403350.96	2266131.65
27	403452.87	2266012.32
28	403534.86	2265878.53
29	403594.91	2265733.56
30	403631.55	2265580.97
31	403643.86	2265424.54
32	403631.55	2265268.10
33	403594.91	2265115.52
34	403534.86	2264970.55
35	403452.87	2264836.75
36	403350.96	2264717.43
37	403231.64	2264615.52
38	403097.85	2264533.53
39	402952.87	2264473.48
40	402800.29	2264436.85
1	402643.86	2264424.54
Сектор 37.1 Набс 65.0 м		
1	420070.06	2219314.48
2	420002.23	2220311.40
3	419799.99	2221289.95
4	419467.07	2222232.09
5	419009.60	2223120.45
6	418436.01	2223938.66
7	417756.89	2224671.63
8	416984.74	2225305.86
9	416133.80	2225829.66
10	415219.75	2226233.37

11	414259.44	2226509.54
12	413380.01	2226643.92
13	413384.26	2227217.77
14	414372.65	2227070.27
15	415334.65	2226799.67
16	416255.00	2226410.25
17	417119.07	2225908.21
18	417913.16	2225301.50
19	418624.66	2224599.75
20	419242.28	2223814.12
21	419756.21	2222957.06
22	420158.30	2222042.18
23	420442.16	2221084.01
24	420603.29	2220097.74
25	420642.06	2219314.48
26	420579.11	2218317.12
27	420391.25	2217335.60
28	420081.47	2216385.49
29	419654.68	2215481.87
30	419117.66	2214639.08
31	418478.93	2213870.51
32	417748.64	2213188.35
33	416938.36	2212603.43
34	416060.97	2212125.04
35	415130.39	2211760.76
36	414161.40	2211516.38
37	413169.36	2211395.78
38	412874.84	2211384.19
39	411876.40	2211426.41
40	410891.19	2211593.83
41	409934.84	2211883.81
42	409022.55	2212291.73
43	408168.79	2212811.13
44	407387.12	2213433.75
45	406689.93	2214149.72
46	406088.31	2214947.67
47	405591.79	2215814.93
48	405208.26	2216737.74

49	404943.80	2217701.45
50	404802.62	2218690.77
51	404790.79	2218865.27
52	404797.16	2219864.59
53	404929.13	2220855.17
54	405184.61	2221821.30
55	405559.54	2222747.64
56	406047.97	2223619.49
57	406642.14	2224423.00
58	407332.64	2225145.42
59	408108.49	2225775.29
60	408957.38	2226302.61
61	409865.83	2226719.00
62	410819.43	2227017.86
63	411708.15	2227182.94
64	411863.49	2226625.63
65	410880.99	2226443.58
66	409932.19	2226130.12
67	409034.60	2225691.04
68	408204.76	2225134.43
69	407457.95	2224470.54
70	406807.96	2223711.61
71	406266.75	2222871.64
72	405844.31	2221966.09
73	405548.42	2221011.68
74	405384.53	2220025.98
75	405350.06	2219314.48
76	405417.89	2218317.55
77	405620.13	2217339.00
78	405953.06	2216396.86
79	406410.53	2215508.50
80	406984.11	2214690.29
81	407663.23	2213957.32
82	408435.38	2213323.09
83	409286.32	2212799.29
84	410200.37	2212395.58
85	411160.68	2212119.41
86	412149.54	2211975.85

87	412798.84	2211955.01
88	413794.88	2212034.86
89	414770.92	2212248.89
90	415708.97	2212593.16
91	416591.75	2213061.31
92	417402.98	2213644.72
93	418127.71	2214332.64
94	418752.58	2215112.38
95	419266.07	2215969.58
96	419658.72	2216888.43
97	419923.30	2217852.00
98	420054.91	2218842.52
1	420070.06	2219314.48
Сектор 37.2 Набс 65.0 м		
1	411659.00	2227359.28
2	411555.62	2227730.14
3	412140.07	2227864.96
4	412734.29	2227946.55
5	413333.45	2227974.26
6	413389.86	2227974.08
7	413387.01	2227589.09
8	412787.73	2227564.81
9	412193.52	2227483.32
1	411659.00	2227359.28
Сектор 38.1 Набс 70.0 м		
1	411708.15	2227182.94
2	411552.77	2227740.37
3	410572.31	2227546.61
4	409621.36	2227239.13
5	408713.06	2226822.19
6	407859.97	2226301.53
7	407073.87	2225684.37
8	406365.62	2224979.22
9	405745.01	2224195.83
10	405220.62	2223345.03
11	404933.11	2222757.45

12	404582.92	2221821.39
13	404344.95	2220850.71
14	404222.50	2219858.82
15	404217.24	2218859.41
16	404329.26	2217866.28
17	404557.01	2216893.15
18	404897.34	2215953.46
19	405345.56	2215060.18
20	405895.46	2214225.64
21	406539.47	2213461.37
22	407268.68	2212777.93
23	408073.04	2212184.75
24	408941.42	2211690.02
25	409861.84	2211300.57
26	410342.03	2211145.79
27	411316.62	2210924.40
28	412310.46	2210818.87
29	413309.81	2210830.65
30	414300.89	2210959.58
31	415269.99	2211203.88
32	416203.75	2211560.18
33	417089.26	2212023.55
34	417914.30	2212587.60
35	418667.48	2213244.54
36	419338.40	2213985.30
37	419917.79	2214799.64
38	420397.64	2215676.33
39	420642.06	2216245.53
40	420947.31	2217197.20
41	421138.80	2218178.11
42	421213.91	2219174.71
43	421171.60	2220173.24
44	421012.44	2221159.90
45	420738.63	2222121.09
46	420353.96	2223043.52
47	419863.74	2223914.46
48	419274.74	2224721.88
49	418595.09	2225454.63

50	417834.17	2226102.59
51	417002.50	2226656.82
52	416111.55	2227109.66
53	415173.64	2227454.86
54	414201.70	2227687.65
55	413388.51	2227792.37
56	413384.26	2227217.77
57	414372.65	2227070.27
58	415334.65	2226799.67
59	416255.00	2226410.25
60	417119.07	2225908.21
61	417913.16	2225301.50
62	418624.66	2224599.75
63	419242.28	2223814.12
64	419756.21	2222957.06
65	420158.30	2222042.18
66	420442.16	2221084.01
67	420603.29	2220097.74
68	420642.06	2219314.48
69	420579.11	2218317.12
70	420391.25	2217335.60
71	420081.47	2216385.49
72	419654.68	2215481.87
73	419117.66	2214639.08
74	418478.93	2213870.51
75	417748.64	2213188.35
76	416938.36	2212603.43
77	416060.97	2212125.04
78	415130.39	2211760.76
79	414161.40	2211516.38
80	413169.36	2211395.78
81	412874.84	2211384.19
82	411876.40	2211426.41
83	410891.19	2211593.83
84	409934.84	2211883.81
85	409022.55	2212291.73
86	408168.79	2212811.13
87	407387.12	2213433.75

88	406689.93	2214149.72
89	406088.31	2214947.67
90	405591.79	2215814.93
91	405208.26	2216737.74
92	404943.80	2217701.45
93	404802.62	2218690.77
94	404790.79	2218865.27
95	404797.16	2219864.59
96	404929.13	2220855.17
97	405184.61	2221821.30
98	405559.54	2222747.64
99	406047.97	2223619.49
100	406642.14	2224423.00
101	407332.64	2225145.42
102	408108.49	2225775.29
103	408957.38	2226302.61
104	409865.83	2226719.00
105	410819.43	2227017.86
1	411708.15	2227182.94
Сектор 38.2 Набс 70.0 м		
1	411452.51	2228100.04
2	412036.65	2228236.31
3	412630.27	2228322.30
4	413229.06	2228357.39
5	413392.70	2228358.08
6	413389.86	2227974.08
7	412790.50	2227950.24
8	412195.18	2227876.88
9	411607.96	2227754.51
10	411552.77	2227740.37
1	411452.51	2228100.04
Сектор 39 Набс 75.0 м		
1	413392.70	2228358.08
2	414579.11	2228183.94
3	415732.22	2227854.92
4	416831.88	2227376.76

5	417858.91	2226757.80
6	418795.38	2226008.85
7	419624.95	2225142.98
8	420333.12	2224175.31
9	420907.55	2223122.72
10	421338.20	2222003.60
11	421617.56	2220837.46
12	421740.75	2219644.68
13	421705.62	2218446.07
14	421512.79	2217262.55
15	421165.61	2216114.78
16	420670.16	2215022.80
17	420035.07	2214005.66
18	419271.44	2213081.13
19	418392.59	2212265.33
20	417413.86	2211572.51
21	416352.34	2211014.76
22	415226.56	2210601.82
23	414056.17	2210340.90
24	413792.26	2210304.09
25	412595.14	2210234.85
26	411399.33	2210324.03
27	410225.72	2210570.07
28	409094.79	2210968.68
29	408026.27	2211512.91
30	407038.83	2212193.25
31	406149.69	2212997.82
32	405374.38	2213912.59
33	404726.43	2214921.58
34	404217.15	2216007.18
35	403855.43	2217150.45
36	403647.58	2218331.42
37	403597.24	2219529.49
38	403705.27	2220723.74
39	403969.80	2221893.33
40	404386.21	2223017.83
41	404947.23	2224077.63
42	405643.06	2225054.21

43	406461.56	2225930.54
44	407388.45	2226691.32
45	408407.54	2227323.27
46	408704.74	2227474.47
47	409815.58	2227926.05
48	410976.26	2228227.26
49	411397.59	2228297.10
50	411349.14	2228470.91
51	411932.99	2228608.47
52	412526.04	2228698.40
53	413124.43	2228740.12
54	413395.55	2228743.07
55	413392.70	2228358.08
56	412793.25	2228336.93
57	412197.79	2228264.78
58	411610.64	2228142.15
59	411452.51	2228100.04
60	411552.77	2227740.37
61	410962.49	2227638.00
62	409809.36	2227309.53
63	408713.87	2226822.17
64	407697.80	2226185.60
65	406781.35	2225412.46
66	405982.74	2224518.14
67	405317.82	2223520.39
68	404799.81	2222439.06
69	404439.02	2221295.62
70	404242.61	2220112.81
71	404214.49	2218914.14
72	404355.21	2217723.42
73	404661.98	2216564.32
74	405128.69	2215459.88
75	405746.09	2214432.05
76	406501.88	2213501.25
77	407381.06	2212685.99
78	408366.15	2212002.46
79	409437.58	2211464.26
80	410574.04	2211082.07

81	411752.95	2210863.50
82	412950.89	2210812.89
83	413548.77	2210850.93
84	414730.63	2211052.98
85	415872.33	2211419.22
86	416951.18	2211942.37
87	417945.75	2212612.04
88	418836.25	2213414.92
89	419605.01	2214335.04
90	420236.73	2215354.13
91	420718.86	2216451.93
92	421041.82	2217606.62
93	421199.20	2218795.25
94	421187.86	2219994.20
95	421008.02	2221179.64
96	420663.27	2222328.02
97	420160.46	2223416.50
98	419509.57	2224423.45
99	418723.55	2225328.87
100	417818.01	2226114.76
101	416810.96	2226765.49
102	415722.40	2227268.14
103	414573.98	2227612.72
104	413388.51	2227792.37
1	413392.70	2228358.08
Сектор 40 Набс 80.0 м		
1	412710.06	2209663.48
2	412210.29	2209676.42
3	411711.85	2209715.24
4	411216.09	2209779.81
5	410724.35	2209869.97
6	410237.93	2209985.47
7	409758.14	2210126.01
8	409286.28	2210291.20
9	408823.60	2210480.61
10	408371.36	2210693.72
11	407930.75	2210929.97

12	407502.97	2211188.71
13	407089.17	2211469.26
14	406690.45	2211770.87
15	406307.88	2212092.71
16	405942.49	2212433.94
17	405595.26	2212793.63
18	405267.13	2213170.82
19	404958.96	2213564.49
20	404671.60	2213973.60
21	404405.81	2214397.04
22	404162.30	2214833.67
23	403941.73	2215282.33
24	403744.69	2215741.80
25	403571.71	2216210.87
26	403423.25	2216688.26
27	403299.72	2217172.70
28	403201.43	2217662.89
29	403128.66	2218157.51
30	403081.60	2218655.23
31	403060.38	2219154.73
32	403065.06	2219654.65
33	403095.62	2220153.66
34	403151.97	2220650.42
35	403233.98	2221143.59
36	403341.41	2221631.85
37	403473.99	2222113.90
38	403631.35	2222588.43
39	403813.07	2223054.18
40	404018.67	2223509.89
41	404247.59	2223954.35
42	404499.22	2224386.35
43	404772.88	2224804.74
44	405067.85	2225208.40
45	405383.32	2225596.24
46	405718.45	2225967.23
47	406072.34	2226320.36
48	406444.05	2226654.70
49	406832.57	2226969.33

50	407236.86	2227263.43
51	407655.84	2227536.19
52	408088.38	2227786.89
53	408533.33	2228014.86
54	408989.48	2228219.48
55	409455.62	2228400.20
56	409930.49	2228556.54
57	410412.82	2228688.08
58	410901.31	2228794.47
59	411342.78	2228868.13
60	411829.88	2228980.60
61	412323.18	2229061.64
62	412820.66	2229110.92
63	413320.27	2229128.24
64	413397.01	2229128.06
65	413397.01	2228941.00
66	413894.60	2228892.51
67	414389.01	2228818.31
68	414878.91	2228718.62
69	415362.99	2228593.69
70	415839.96	2228443.85
71	416308.52	2228269.52
72	416767.43	2228071.16
73	417215.45	2227849.30
74	417651.38	2227604.54
75	418074.05	2227337.53
76	418482.33	2227048.99
77	418875.12	2226739.70
78	419251.36	2226410.48
79	419610.05	2226062.22
80	419950.22	2225695.85
81	420270.96	2225312.35
82	420571.42	2224912.77
83	420850.78	2224498.15
84	421108.29	2224069.63
85	421343.27	2223628.35
86	421555.08	2223175.49
87	421743.15	2222712.27

88	421906.99	2222239.94
89	422046.14	2221759.75
90	422160.25	2221273.00
91	422248.99	2220780.99
92	422312.13	2220285.05
93	422349.51	2219786.51
94	422361.02	2219286.70
95	422346.63	2218786.96
96	422306.39	2218288.64
97	422240.39	2217793.07
98	422148.82	2217301.58
99	422031.91	2216815.50
100	421890.00	2216336.12
101	421723.45	2215864.74
102	421532.71	2215402.61
103	421318.29	2214950.98
104	421080.78	2214511.05
105	420820.80	2214084.02
106	420539.06	2213671.02
107	420236.31	2213273.17
108	419913.37	2212891.53
109	419571.09	2212527.13
110	419210.40	2212180.94
111	418832.27	2211853.89
112	418437.71	2211546.86
113	418027.78	2211260.68
114	417603.58	2210996.10
115	417166.25	2210753.86
116	416716.96	2210534.58
117	416256.91	2210338.86
118	415787.35	2210167.23
119	415309.53	2210020.15
120	414824.74	2209898.00
121	414334.27	2209801.13
122	413839.44	2209729.78
123	413341.59	2209684.16
124	412842.03	2209664.38
1	412710.06	2209663.48

Сектор 41 Набс 85.0 м		
1	412710.06	2209091.48
2	411641.47	2209147.48
3	410584.58	2209314.87
4	409550.98	2209591.82
5	408551.99	2209975.30
6	407598.56	2210461.10
7	406701.13	2211043.89
8	405869.54	2211717.31
9	405112.89	2212473.95
10	404439.48	2213305.55
11	403856.68	2214202.98
12	403370.89	2215156.41
13	402987.41	2216155.39
14	402710.46	2217188.99
15	402543.06	2218245.88
16	402487.06	2219314.48
17	402543.06	2220383.07
18	402710.46	2221439.96
19	402987.41	2222473.56
20	403370.89	2223472.54
21	403856.68	2224425.98
22	404439.48	2225323.40
23	405112.89	2226155.00
24	405869.54	2226911.65
25	406701.13	2227585.06
26	407598.56	2228167.85
27	408551.99	2228653.65
28	409550.98	2229037.13
29	410584.58	2229314.08
30	411641.47	2229481.47
31	412710.06	2229537.48
32	413778.66	2229481.47
33	414835.54	2229314.08
34	415869.14	2229037.13
35	416868.13	2228653.65
36	417821.56	2228167.85

37	418718.99	2227585.06
38	419550.58	2226911.65
39	420307.23	2226155.00
40	420980.64	2225323.40
41	421563.44	2224425.98
42	422049.24	2223472.54
43	422432.71	2222473.56
44	422709.66	2221439.96
45	422877.06	2220383.07
46	422933.06	2219314.48
47	422877.06	2218245.88
48	422709.66	2217188.99
49	422432.71	2216155.39
50	422049.24	2215156.41
51	421563.44	2214202.98
52	420980.64	2213305.55
53	420307.23	2212473.95
54	419550.58	2211717.31
55	418718.99	2211043.89
56	417821.56	2210461.10
57	416868.13	2209975.30
58	415869.14	2209591.82
59	414835.54	2209314.87
60	413778.66	2209147.48
1	412710.06	2209091.48
Сектор 42 Набс 90.0 м		
1	412710.06	2208518.48
2	411581.57	2208577.62
3	410465.45	2208754.39
4	409373.91	2209046.87
5	408318.93	2209451.84
6	407312.06	2209964.87
7	406364.33	2210580.33
8	405486.13	2211291.48
9	404687.07	2212090.54
10	403975.91	2212968.75
11	403360.45	2213916.48

12	402847.42	2214923.35
13	402442.46	2215978.33
14	402149.98	2217069.86
15	401973.20	2218185.99
16	401914.06	2219314.48
17	401973.20	2220442.96
18	402149.98	2221559.09
19	402442.46	2222650.62
20	402847.42	2223705.60
21	403360.45	2224712.48
22	403975.91	2225660.21
23	404687.07	2226538.41
24	405486.13	2227337.47
25	406364.33	2228048.62
26	407312.06	2228664.09
27	408318.93	2229177.11
28	409373.91	2229582.08
29	410465.45	2229874.56
30	411581.57	2230051.33
31	412710.06	2230110.48
32	413838.55	2230051.33
33	414954.68	2229874.56
34	416046.21	2229582.08
35	417101.19	2229177.11
36	418108.06	2228664.09
37	419055.79	2228048.62
38	419934.00	2227337.47
39	420733.05	2226538.41
40	421444.21	2225660.21
41	422059.67	2224712.48
42	422572.70	2223705.60
43	422977.67	2222650.62
44	423270.14	2221559.09
45	423446.92	2220442.96
46	423506.06	2219314.48
47	423446.92	2218185.99
48	423270.14	2217069.86
49	422977.67	2215978.33

50	422572.70	2214923.35
51	422059.67	2213916.48
52	421444.21	2212968.75
53	420733.05	2212090.54
54	419934.00	2211291.48
55	419055.79	2210580.33
56	418108.06	2209964.87
57	417101.19	2209451.84
58	416046.21	2209046.87
59	414954.68	2208754.39
60	413838.55	2208577.62
1	412710.06	2208518.48
Сектор 43		
Набс 95.0 м		
1	412710.06	2207945.48
2	411521.68	2208007.76
3	410346.31	2208193.92
4	409196.85	2208501.91
5	408085.87	2208928.38
6	407025.56	2209468.63
7	406027.53	2210116.76
8	405102.72	2210865.66
9	404261.25	2211707.13
10	403512.35	2212631.94
11	402864.22	2213629.98
12	402323.96	2214690.29
13	401897.50	2215801.26
14	401589.50	2216950.73
15	401403.34	2218126.09
16	401341.06	2219314.48
17	401403.34	2220502.86
18	401589.50	2221678.22
19	401897.50	2222827.69
20	402323.96	2223938.66
21	402864.22	2224998.98
22	403512.35	2225997.01
23	404261.25	2226921.82
24	405102.72	2227763.29

25	406027.53	2228512.19
26	407025.56	2229160.32
27	408085.87	2229700.57
28	409196.85	2230127.04
29	410346.31	2230435.04
30	411521.68	2230621.19
31	412710.06	2230683.48
32	413898.45	2230621.19
33	415073.81	2230435.04
34	416223.28	2230127.04
35	417334.25	2229700.57
36	418394.56	2229160.32
37	419392.59	2228512.19
38	420317.41	2227763.29
39	421158.88	2226921.82
40	421907.78	2225997.01
41	422555.90	2224998.98
42	423096.16	2223938.66
43	423522.62	2222827.69
44	423830.62	2221678.22
45	424016.78	2220502.86
46	424079.06	2219314.48
47	424016.78	2218126.09
48	423830.62	2216950.73
49	423522.62	2215801.26
50	423096.16	2214690.29
51	422555.90	2213629.98
52	421907.78	2212631.94
53	421158.88	2211707.13
54	420317.41	2210865.66
55	419392.59	2210116.76
56	418394.56	2209468.63
57	417334.25	2208928.38
58	416223.28	2208501.91
59	415073.81	2208193.92
60	413898.45	2208007.76
1	412710.06	2207945.48
Сектор 44		

Набс 100.0 м		
1	412710.06	2207372.48
2	411461.78	2207437.90
3	410227.18	2207633.44
4	409019.78	2207956.96
5	407852.81	2208404.92
6	406739.06	2208972.40
7	405690.73	2209653.19
8	404719.30	2210439.84
9	403835.43	2211323.72
10	403048.78	2212295.14
11	402367.99	2213343.48
12	401800.50	2214457.23
13	401352.54	2215624.19
14	401029.02	2216831.59
15	400833.48	2218066.20
16	400768.06	2219314.48
17	400833.48	2220562.75
18	401029.02	2221797.36
19	401352.54	2223004.76
20	401800.50	2224171.72
21	402367.99	2225285.48
22	403048.78	2226333.81
23	403835.43	2227305.23
24	404719.30	2228189.11
25	405690.73	2228975.76
26	406739.06	2229656.55
27	407852.81	2230224.04
28	409019.78	2230671.99
29	410227.18	2230995.51
30	411461.78	2231191.06
31	412710.06	2231256.48
32	413958.34	2231191.06
33	415192.94	2230995.51
34	416400.34	2230671.99
35	417567.31	2230224.04
36	418681.06	2229656.55
37	419729.39	2228975.76

38	420700.82	2228189.11
39	421584.70	2227305.23
40	422371.34	2226333.81
41	423052.14	2225285.48
42	423619.62	2224171.72
43	424067.58	2223004.76
44	424391.10	2221797.36
45	424586.64	2220562.75
46	424652.06	2219314.48
47	424586.64	2218066.20
48	424391.10	2216831.59
49	424067.58	2215624.19
50	423619.62	2214457.23
51	423052.14	2213343.48
52	422371.34	2212295.14
53	421584.70	2211323.72
54	420700.82	2210439.84
55	419729.39	2209653.19
56	418681.06	2208972.40
57	417567.31	2208404.92
58	416400.34	2207956.96
59	415192.94	2207633.44
60	413958.34	2207437.90
1	412710.06	2207372.48
Сектор 45 Набс 105.0 м		
1	412710.06	2206800.48
2	411401.99	2206869.03
3	410108.25	2207073.94
4	408843.02	2207412.95
5	407620.16	2207882.37
6	406453.06	2208477.03
7	405354.52	2209190.44
8	404336.56	2210014.76
9	403410.35	2210940.98
10	402586.02	2211958.93
11	401872.62	2213057.48
12	401277.95	2214224.57

13	400808.54	2215447.44
14	400469.52	2216712.67
15	400264.61	2218006.41
16	400196.06	2219314.48
17	400264.61	2220622.54
18	400469.52	2221916.28
19	400808.54	2223181.51
20	401277.95	2224404.38
21	401872.62	2225571.48
22	402586.02	2226670.02
23	403410.35	2227687.98
24	404336.56	2228614.19
25	405354.52	2229438.51
26	406453.06	2230151.92
27	407620.16	2230746.58
28	408843.02	2231216.00
29	410108.25	2231555.01
30	411401.99	2231759.92
31	412710.06	2231828.48
32	414018.13	2231759.92
33	415311.87	2231555.01
34	416577.10	2231216.00
35	417799.96	2230746.58
36	418967.06	2230151.92
37	420065.61	2229438.51
38	421083.56	2228614.19
39	422009.78	2227687.98
40	422834.10	2226670.02
41	423547.50	2225571.48
42	424142.17	2224404.38
43	424611.58	2223181.51
44	424950.60	2221916.28
45	425155.51	2220622.54
46	425224.06	2219314.48
47	425155.51	2218006.41
48	424950.60	2216712.67
49	424611.58	2215447.44
50	424142.17	2214224.57

51	423547.50	2213057.48
52	422834.10	2211958.93
53	422009.78	2210940.98
54	421083.56	2210014.76
55	420065.61	2209190.44
56	418967.06	2208477.03
57	417799.96	2207882.37
58	416577.10	2207412.95
59	415311.87	2207073.94
60	414018.13	2206869.03
1	412710.06	2206800.48
Сектор 46 Набс 110.0 м		
1	412710.06	2206227.48
2	411342.10	2206299.17
3	409989.12	2206513.46
4	408665.96	2206868.00
5	407387.10	2207358.91
6	406166.56	2207980.80
7	405017.72	2208726.87
8	403953.15	2209588.94
9	402984.53	2210557.56
10	402122.46	2211622.13
11	401376.39	2212770.98
12	400754.49	2213991.51
13	400263.58	2215270.37
14	399909.04	2216593.54
15	399694.75	2217946.51
16	399623.06	2219314.48
17	399694.75	2220682.44
18	399909.04	2222035.42
19	400263.58	2223358.58
20	400754.49	2224637.44
21	401376.39	2225857.98
22	402122.46	2227006.82
23	402984.53	2228071.39
24	403953.15	2229040.01
25	405017.72	2229902.08

26	406166.56	2230648.15
27	407387.10	2231270.04
28	408665.96	2231760.95
29	409989.12	2232115.49
30	411342.10	2232329.78
31	412710.06	2232401.48
32	414078.03	2232329.78
33	415431.00	2232115.49
34	416754.17	2231760.95
35	418033.02	2231270.04
36	419253.56	2230648.15
37	420402.41	2229902.08
38	421466.97	2229040.01
39	422435.60	2228071.39
40	423297.67	2227006.82
41	424043.74	2225857.98
42	424665.63	2224637.44
43	425156.54	2223358.58
44	425511.08	2222035.42
45	425725.37	2220682.44
46	425797.06	2219314.48
47	425725.37	2217946.51
48	425511.08	2216593.54
49	425156.54	2215270.37
50	424665.63	2213991.51
51	424043.74	2212770.98
52	423297.67	2211622.13
53	422435.60	2210557.56
54	421466.97	2209588.94
55	420402.41	2208726.87
56	419253.56	2207980.80
57	418033.02	2207358.91
58	416754.17	2206868.00
59	415431.00	2206513.46
60	414078.03	2206299.17
1	412710.06	2206227.48
Сектор 47 Набс 115.0 м		

1	412710.06	2205654.48
2	411282.20	2205729.31
3	409869.99	2205952.98
4	408488.89	2206323.04
5	407154.04	2206835.44
6	405880.06	2207484.57
7	404680.91	2208263.30
8	403569.74	2209163.12
9	402558.70	2210174.15
10	401658.89	2211285.33
11	400880.15	2212484.48
12	400231.03	2213758.45
13	399718.63	2215093.30
14	399348.57	2216474.40
15	399124.89	2217886.62
16	399050.06	2219314.48
17	399124.89	2220742.33
18	399348.57	2222154.55
19	399718.63	2223535.65
20	400231.03	2224870.50
21	400880.15	2226144.48
22	401658.89	2227343.62
23	402558.70	2228454.80
24	403569.74	2229465.83
25	404680.91	2230365.65
26	405880.06	2231144.38
27	407154.04	2231793.51
28	408488.89	2232305.91
29	409869.99	2232675.97
30	411282.20	2232899.64
31	412710.06	2232974.48
32	414137.92	2232899.64
33	415550.14	2232675.97
34	416931.23	2232305.91
35	418266.08	2231793.51
36	419540.06	2231144.38
37	420739.21	2230365.65
38	421850.39	2229465.83

39	422861.42	2228454.80
40	423761.23	2227343.62
41	424539.97	2226144.48
42	425189.09	2224870.50
43	425701.49	2223535.65
44	426071.56	2222154.55
45	426295.23	2220742.33
46	426370.06	2219314.48
47	426295.23	2217886.62
48	426071.56	2216474.40
49	425701.49	2215093.30
50	425189.09	2213758.45
51	424539.97	2212484.48
52	423761.23	2211285.33
53	422861.42	2210174.15
54	421850.39	2209163.12
55	420739.21	2208263.30
56	419540.06	2207484.57
57	418266.08	2206835.44
58	416931.23	2206323.04
59	415550.14	2205952.98
60	414137.92	2205729.31
1	412710.06	2205654.48
Сектор 48		
Набс 120.0 м		
1	412710.06	2205081.48
2	411222.31	2205159.45
3	409750.85	2205392.50
4	408311.82	2205778.09
5	406920.98	2206311.98
6	405593.56	2206988.34
7	404344.11	2207799.74
8	403186.33	2208737.30
9	402132.88	2209790.74
10	401195.32	2210948.53
11	400383.92	2212197.98
12	399707.57	2213525.39
13	399173.67	2214916.24

14	398788.09	2216355.27
15	398555.03	2217826.72
16	398477.06	2219314.48
17	398555.03	2220802.23
18	398788.09	2222273.68
19	399173.67	2223712.71
20	399707.57	2225103.56
21	400383.92	2226430.98
22	401195.32	2227680.42
23	402132.88	2228838.21
24	403186.33	2229891.66
25	404344.11	2230829.21
26	405593.56	2231640.62
27	406920.98	2232316.97
28	408311.82	2232850.86
29	409750.85	2233236.45
30	411222.31	2233469.51
31	412710.06	2233547.48
32	414197.82	2233469.51
33	415669.27	2233236.45
34	417108.30	2232850.86
35	418499.14	2232316.97
36	419826.56	2231640.62
37	421076.01	2230829.21
38	422233.80	2229891.66
39	423287.24	2228838.21
40	424224.80	2227680.42
41	425036.20	2226430.98
42	425712.55	2225103.56
43	426246.45	2223712.71
44	426632.04	2222273.68
45	426865.09	2220802.23
46	426943.06	2219314.48
47	426865.09	2217826.72
48	426632.04	2216355.27
49	426246.45	2214916.24
50	425712.55	2213525.39
51	425036.20	2212197.98

52	424224.80	2210948.53
53	423287.24	2209790.74
54	422233.80	2208737.30
55	421076.01	2207799.74
56	419826.56	2206988.34
57	418499.14	2206311.98
58	417108.30	2205778.09
59	415669.27	2205392.50
60	414197.82	2205159.45
1	412710.06	2205081.48
Сектор 49		
Набс 126.7 м		
1	412710.06	2204314.48
2	411142.13	2204396.65
3	409591.39	2204642.26
4	408074.81	2205048.63
5	406609.01	2205611.29
6	405210.06	2206324.09
7	403893.28	2207179.22
8	402673.10	2208167.30
9	401562.89	2209277.52
10	400574.81	2210497.70
11	399719.68	2211814.48
12	399006.88	2213213.43
13	398444.21	2214679.22
14	398037.85	2216195.80
15	397792.23	2217746.55
16	397710.06	2219314.48
17	397792.23	2220882.40
18	398037.85	2222433.15
19	398444.21	2223949.73
20	399006.88	2225415.53
21	399719.68	2226814.48
22	400574.81	2228131.25
23	401562.89	2229351.43
24	402673.10	2230461.65
25	403893.28	2231449.73
26	405210.06	2232304.86

27	406609.01	2233017.66
28	408074.81	2233580.32
29	409591.39	2233986.69
30	411142.13	2234232.30
31	412710.06	2234314.48
32	414277.99	2234232.30
33	415828.74	2233986.69
34	417345.32	2233580.32
35	418811.11	2233017.66
36	420210.06	2232304.86
37	421526.84	2231449.73
38	422747.02	2230461.65
39	423857.23	2229351.43
40	424845.32	2228131.25
41	425700.44	2226814.48
42	426413.24	2225415.53
43	426975.91	2223949.73
44	427382.28	2222433.15
45	427627.89	2220882.40
46	427710.06	2219314.48
47	427627.89	2217746.55
48	427382.28	2216195.80
49	426975.91	2214679.22
50	426413.24	2213213.43
51	425700.44	2211814.48
52	424845.32	2210497.70
53	423857.23	2209277.52
54	422747.02	2208167.30
55	421526.84	2207179.22
56	420210.06	2206324.09
57	418811.11	2205611.29
58	417345.32	2205048.63
59	415828.74	2204642.26
60	414277.99	2204396.65
1	412710.06	2204314.48
Сектор 50 Набс 140.0 м		
1	425269.38	2227515.92

2	425076.64	2227803.75
3	424877.31	2228087.06
4	424671.48	2228365.68
5	424459.28	2228639.48
6	424240.82	2228908.31
7	424016.20	2229172.02
8	423785.55	2229430.48
9	423549.00	2229683.53
10	423306.67	2229931.06
11	423058.68	2230172.93
12	422805.18	2230409.01
13	422546.29	2230639.16
14	422282.16	2230863.28
15	422012.92	2231081.24
16	421738.72	2231292.93
17	421459.70	2231498.23
18	421176.02	2231697.02
19	420887.83	2231889.22
20	420595.27	2232074.71
21	420298.51	2232253.39
22	419997.70	2232425.17
23	419693.00	2232589.96
24	419384.58	2232747.67
25	419072.60	2232898.22
26	418757.22	2233041.52
27	418438.63	2233177.50
28	418116.97	2233306.09
29	417792.43	2233427.22
30	417465.19	2233540.82
31	417135.40	2233646.83
32	416803.26	2233745.20
33	416468.93	2233835.87
34	416132.60	2233918.80
35	415794.44	2233993.94
36	415454.64	2234061.25
37	415113.38	2234120.69
38	414770.83	2234172.24
39	414427.18	2234215.87

40	414082.62	2234251.55
41	413737.33	2234279.26
42	413391.48	2234298.99
43	413045.28	2234310.73
44	412698.89	2234314.47
45	412352.52	2234310.21
46	412006.33	2234297.96
47	411660.52	2234277.71
48	411315.26	2234249.49
49	410970.75	2234213.29
50	410627.17	2234169.16
51	410284.70	2234117.10
52	409943.53	2234057.14
53	409603.83	2233989.33
54	409265.78	2233913.69
55	408929.57	2233830.26
56	408595.38	2233739.09
57	408263.38	2233640.22
58	407933.76	2233533.72
59	407606.68	2233419.63
60	407282.32	2233298.03
61	406960.86	2233168.96
62	406642.47	2233032.50
63	406327.31	2232888.73
64	406015.55	2232737.72
65	405707.36	2232579.55
66	405402.91	2232414.31
67	405102.36	2232242.08
68	404805.86	2232062.95
69	404513.58	2231877.03
70	404225.67	2231684.40
71	403942.29	2231485.18
72	403663.58	2231279.47
73	403389.69	2231067.38
74	403201.01	2230915.25
75	403448.37	2231143.26
76	403701.07	2231365.32
77	403958.99	2231581.31

78	404221.97	2231791.11
79	404489.86	2231994.59
80	404762.51	2232191.65
81	405039.78	2232382.17
82	405321.49	2232566.04
83	405607.50	2232743.16
84	405897.64	2232913.43
85	406191.74	2233076.75
86	406489.64	2233233.04
87	406791.18	2233382.19
88	407096.18	2233524.14
89	407404.47	2233658.79
90	407715.87	2233786.07
91	408030.21	2233905.92
92	408347.31	2234018.25
93	408666.99	2234123.01
94	408989.07	2234220.14
95	409313.38	2234309.59
96	409639.71	2234391.30
97	409967.90	2234465.23
98	410297.75	2234531.33
99	410629.08	2234589.57
100	410961.71	2234639.91
101	411295.43	2234682.33
102	411630.07	2234716.81
103	411965.43	2234743.32
104	412301.33	2234761.84
105	412637.58	2234772.38
106	412973.98	2234774.91
107	413310.35	2234769.45
108	413646.49	2234755.99
109	413982.21	2234734.54
110	414317.33	2234705.11
111	414651.66	2234667.73
112	414985.00	2234622.40
113	415317.18	2234569.16
114	415647.99	2234508.04
115	415977.25	2234439.07

116	416304.78	2234362.29
117	416630.40	2234277.74
118	416953.91	2234185.47
119	417275.13	2234085.54
120	417593.89	2233978.00
121	417910.00	2233862.91
122	418223.28	2233740.33
123	418533.57	2233610.35
124	418840.67	2233473.02
125	419144.42	2233328.42
126	419444.65	2233176.65
127	419741.18	2233017.77
128	420033.85	2232851.90
129	420322.50	2232679.11
130	420606.95	2232499.50
131	420887.05	2232313.19
132	421162.65	2232120.26
133	421433.58	2231920.84
134	421699.69	2231715.03
135	421960.83	2231502.95
136	422216.85	2231284.72
137	422467.62	2231060.47
138	422712.98	2230830.32
139	422952.79	2230594.39
140	423186.94	2230352.84
141	423415.27	2230105.78
142	423637.66	2229853.36
143	423853.98	2229595.73
144	424064.12	2229333.03
145	424267.96	2229065.40
146	424465.37	2228793.00
147	424656.25	2228515.99
148	424840.49	2228234.51
149	425017.98	2227948.74
150	425188.63	2227658.82
151	425269.38	2227515.92
1	425269.38	2227515.92
Сектор 51		

Набс 145.0 м		
1	427629.45	2220867.47
2	427602.30	2221553.18
3	427543.21	2222236.89
4	427452.32	2222917.10
5	427329.82	2223592.33
6	427175.98	2224261.12
7	426991.14	2224922.01
8	426775.69	2225573.56
9	426530.11	2226214.37
10	426254.92	2226843.03
11	425950.73	2227458.19
12	425618.20	2228058.49
13	425258.05	2228642.65
14	424871.07	2229209.38
15	424458.08	2229757.46
16	424020.00	2230285.69
17	423557.78	2230792.93
18	423072.41	2231278.07
19	422564.96	2231740.07
20	422036.53	2232177.90
21	421488.26	2232590.64
22	420921.35	2232977.36
23	420337.03	2233337.25
24	419736.58	2233669.50
25	419121.28	2233973.41
26	418492.50	2234248.31
27	417851.58	2234493.60
28	417199.92	2234708.75
29	416538.95	2234893.29
30	415870.09	2235046.82
31	415194.80	2235169.01
32	414514.55	2235259.59
33	413830.82	2235318.37
34	413145.09	2235345.21
35	412458.86	2235340.06
36	411773.61	2235302.93
37	411090.83	2235233.90

38	410412.02	2235133.12
39	409738.64	2235000.81
40	409072.16	2234837.25
41	408414.03	2234642.81
42	407765.68	2234417.91
43	407128.51	2234163.02
44	406503.92	2233878.72
45	405893.26	2233565.61
46	405297.86	2233224.38
47	404719.01	2232855.77
48	404157.96	2232460.58
49	403615.95	2232039.67
50	403094.15	2231593.95
51	402593.69	2231124.39
52	402115.66	2230632.02
53	401661.10	2230117.90
54	401231.00	2229583.15
55	400826.29	2229028.93
56	400447.85	2228456.46
57	400096.51	2227866.96
58	399773.03	2227261.73
59	399478.10	2226642.08
60	399212.38	2226009.36
61	398976.45	2225364.94
62	398949.60	2225285.21
63	399239.96	2225914.20
64	399559.05	2226529.11
65	399906.20	2227128.64
66	400280.65	2227711.49
67	400681.62	2228276.43
68	401108.25	2228822.26
69	401559.62	2229347.80
70	402034.78	2229851.95
71	402532.71	2230333.62
72	403052.34	2230791.78
73	403201.01	2230915.25
74	403701.00	2231365.36
75	404221.82	2231791.19

76	404762.30	2232191.77
77	405321.22	2232566.20
78	405897.30	2232913.63
79	406489.25	2233233.28
80	407095.73	2233524.43
81	407715.37	2233786.40
82	408346.77	2234018.62
83	408988.49	2234220.56
84	409639.08	2234391.76
85	410297.08	2234531.83
86	410961.00	2234640.46
87	411629.33	2234717.39
88	412300.56	2234762.47
89	412973.18	2234775.58
90	413645.66	2234756.69
91	414316.48	2234705.85
92	414984.12	2234623.17
93	415647.08	2234508.84
94	416303.85	2234363.12
95	416952.95	2234186.34
96	417592.91	2233978.90
97	418222.29	2233741.26
98	418839.65	2233473.97
99	419443.61	2233177.62
100	420032.79	2232852.90
101	420605.87	2232500.53
102	421161.55	2232121.31
103	421698.57	2231716.10
104	422215.71	2231285.81
105	422711.81	2230831.42
106	423185.75	2230353.96
107	423636.44	2229854.51
108	424062.88	2229334.19
109	424464.10	2228794.18
110	424839.19	2228235.71
111	425187.30	2227660.03
112	425264.91	2227522.75
113	425630.52	2226934.31

114	425968.56	2226329.61
115	426278.33	2225709.95
116	426559.16	2225076.64
117	426810.44	2224431.05
118	427031.65	2223774.54
119	427222.31	2223108.52
120	427382.01	2222434.40
121	427510.42	2221753.64
122	427607.25	2221067.66
1	427629.45	2220867.47
Сектор 52		
Набс 147.45 м		
1	427621.83	2217689.89
2	427741.80	2218372.19
3	427830.14	2219059.31
4	427886.67	2219749.78
5	427911.25	2220442.11
6	427903.84	2221134.85
7	427864.45	2221826.50
8	427793.16	2222515.60
9	427690.14	2223200.67
10	427555.59	2223880.25
11	427389.81	2224552.90
12	427193.15	2225217.17
13	426966.03	2225871.66
14	426708.93	2226514.96
15	426422.40	2227145.70
16	426107.06	2227762.54
17	425763.56	2228364.17
18	425392.66	2228949.29
19	424995.14	2229516.66
20	424571.84	2230065.07
21	424123.67	2230593.35
22	423651.59	2231100.38
23	423156.60	2231585.07
24	422639.76	2232046.38
25	422102.17	2232483.34
26	421544.98	2232895.02

27	420969.38	2233280.52
28	420376.59	2233639.04
29	419767.87	2233969.80
30	419144.54	2234272.11
31	418507.91	2234545.31
32	417859.34	2234788.83
33	417200.23	2235002.14
34	416531.97	2235184.79
35	415855.98	2235336.39
36	415173.72	2235456.61
37	414486.63	2235545.21
38	413796.19	2235601.99
39	413103.86	2235626.82
40	412411.12	2235619.67
41	411719.46	2235580.53
42	411030.33	2235509.51
43	410345.22	2235406.73
44	409665.59	2235272.44
45	408992.88	2235106.91
46	408328.54	2234910.49
47	407673.97	2234683.61
48	407030.57	2234426.75
49	406399.72	2234140.45
50	405782.77	2233825.33
51	405181.02	2233482.06
52	404595.76	2233111.38
53	404028.24	2232714.06
54	403479.67	2232290.97
55	402951.23	2231842.99
56	402444.03	2231371.10
57	401959.16	2230876.29
58	401497.65	2230359.62
59	401060.49	2229822.19
60	400648.61	2229265.15
61	400262.90	2228689.69
62	399904.16	2228097.03
63	399573.17	2227488.44
64	399270.64	2226865.21

65	398997.20	2226228.69
66	398753.44	2225580.21
67	398539.89	2224921.17
68	398356.99	2224252.98
69	398205.14	2223577.05
70	398084.67	2222894.83
71	398000.64	2222252.63
72	398147.60	2222915.01
73	398325.63	2223569.72
74	398534.33	2224215.31
75	398773.23	2224850.34
76	398955.93	2225282.79
77	399187.94	2225928.53
78	399449.80	2226562.76
79	399740.94	2227184.09
80	400060.73	2227791.17
81	400408.47	2228382.68
82	400783.41	2228957.34
83	401184.73	2229513.90
84	401611.56	2230051.14
85	402062.97	2230567.90
86	402537.98	2231063.06
87	403035.56	2231535.53
88	403554.62	2231984.30
89	404094.04	2232408.38
90	404652.64	2232806.85
91	405229.21	2233178.85
92	405822.49	2233523.56
93	406431.20	2233840.25
94	407054.01	2234128.21
95	407689.57	2234386.83
96	408336.49	2234615.53
97	408993.37	2234813.83
98	409658.78	2234981.30
99	410331.27	2235117.56
100	411009.38	2235222.32
101	411691.64	2235295.36
102	412376.57	2235336.51

103	413062.67	2235345.69
104	413748.45	2235322.87
105	414432.42	2235268.11
106	415113.09	2235181.53
107	415788.99	2235063.31
108	416458.64	2234913.70
109	417120.59	2234733.05
110	417773.40	2234521.73
111	418415.64	2234280.20
112	419045.93	2234009.00
113	419662.90	2233708.72
114	420265.19	2233380.00
115	420851.50	2233023.56
116	421420.56	2232640.17
117	421971.13	2232230.67
118	422502.01	2231795.95
119	423012.05	2231336.96
120	423500.14	2230854.69
121	423965.21	2230350.19
122	424406.26	2229824.55
123	424822.32	2229278.93
124	425212.50	2228714.51
125	425575.94	2228132.51
126	425911.86	2227534.20
127	426219.52	2226920.88
128	426498.25	2226293.88
129	426747.45	2225654.58
130	426966.58	2225004.35
131	427155.16	2224344.61
132	427312.77	2223676.80
133	427439.09	2223002.37
134	427533.82	2222322.78
135	427596.78	2221639.51
136	427627.81	2220954.06
137	427629.45	2220867.47
138	427685.25	2220176.96
139	427709.10	2219484.61
140	427700.96	2218791.90

141	427660.84	2218100.30
142	427627.89	2217746.55
1	427621.83	2217689.89
Сектор 53.1 Набс 170.0 м		
1	409386.90	2235510.54
2	409466.01	2235226.76
3	410052.56	2235352.90
4	410643.68	2235455.48
5	411238.44	2235534.35
6	411835.87	2235589.37
7	412435.02	2235620.45
8	413034.94	2235627.55
9	413446.45	2235618.54
10	413449.69	2236057.01
11	412849.82	2236046.81
12	412250.83	2236012.71
13	411653.68	2235954.75
14	411059.31	2235873.04
15	410468.67	2235767.70
16	409882.70	2235638.90
17	409386.90	2235510.54
1	409386.90	2235510.54
Сектор 53.2 Набс 170.0 м		
1	417648.71	2204510.03
2	417485.72	2205095.01
3	417156.09	2204988.53
4	416824.09	2204889.68
5	416489.89	2204798.52
6	416153.68	2204715.11
7	415815.63	2204639.48
8	415475.93	2204571.68
9	415134.75	2204511.74
10	414792.28	2204459.70
11	414448.70	2204415.58
12	414104.19	2204379.40
13	413758.93	2204351.19

14	413577.61	2204339.58
15	413574.82	2203968.53
16	413918.42	2203969.94
17	414261.90	2203979.35
18	414605.07	2203996.75
19	414947.74	2204022.14
20	415289.72	2204055.49
21	415630.84	2204096.80
22	415970.90	2204146.04
23	416309.72	2204203.18
24	416647.12	2204268.20
25	416982.92	2204341.05
26	417316.93	2204421.70
1	417648.71	2204510.03
Сектор 54.1 Набс 175.0 м		
1	413449.69	2236057.01
2	413452.49	2236434.86
3	412852.58	2236427.39
4	412253.43	2236396.10
5	411656.00	2236341.06
6	411061.23	2236262.34
7	410470.05	2236160.07
8	409883.40	2236034.41
9	409302.19	2235885.56
10	409283.80	2235880.44
11	409386.90	2235510.54
12	409968.15	2235659.21
13	410554.87	2235784.59
14	411146.11	2235886.48
15	411740.95	2235964.72
16	412338.43	2236019.19
17	412937.61	2236049.80
18	413449.69	2236057.01
1	413449.69	2236057.01
Сектор 54.2 Набс 175.0 м		
1	413574.82	2203968.53

2	413918.31	2203969.92
3	414261.68	2203979.32
4	414604.73	2203996.70
5	414947.29	2204022.08
6	415289.16	2204055.42
7	415630.17	2204096.71
8	415970.12	2204145.94
9	416308.83	2204203.06
10	416646.12	2204268.06
11	416981.81	2204340.90
12	417315.70	2204421.54
13	417647.46	2204509.88
14	417750.84	2204138.81
15	417415.63	2204049.24
16	417078.44	2203967.42
17	416739.46	2203893.40
18	416398.86	2203827.22
19	416056.82	2203768.90
20	415713.53	2203718.49
21	415369.17	2203676.00
22	415023.92	2203641.47
23	414677.97	2203614.90
24	414331.49	2203596.32
25	413984.68	2203585.72
26	413637.72	2203583.13
27	413571.92	2203583.54
1	413574.82	2203968.53
Сектор 55 Набс 176.94 м		
1	417792.45	2203994.11
2	417752.08	2204139.03
3	417171.05	2203989.48
4	416584.56	2203863.06
5	415993.53	2203759.97
6	415398.87	2203680.37
7	414801.53	2203624.39
8	414202.43	2203592.11
9	413602.53	2203583.58

10	413573.15	2203583.77
11	413572.01	2203433.20
12	414171.92	2203441.19
13	414771.07	2203472.47
14	415368.55	2203526.99
15	415963.46	2203604.66
16	416554.91	2203705.37
17	417142.00	2203828.97
18	417723.86	2203975.27
1	417792.45	2203994.11
Сектор 56 Набс 177.29 м		
1	413452.49	2236434.86
2	413453.80	2236612.00
3	412853.89	2236604.10
4	412254.75	2236572.85
5	411657.27	2236518.31
6	411062.37	2236440.55
7	410470.94	2236339.70
8	409883.89	2236215.90
9	409302.11	2236069.34
10	409236.20	2236051.21
11	409283.80	2235880.44
12	409864.81	2236030.03
13	410451.31	2236156.43
14	411042.36	2236259.45
15	411637.03	2236338.92
16	412234.39	2236394.72
17	412833.50	2236426.76
18	413433.40	2236434.99
1	413452.49	2236434.86
Сектор 57.1 Набс 215.0 м		
1	414417.53	2235552.34
2	414438.01	2236042.61
3	413449.03	2236049.93
4	413445.83	2235618.56
5	413851.95	2235596.48

6	414257.55	2235566.41
1	414417.53	2235552.34
Сектор 57.2 Набс 215.0 м		
1	409466.01	2235226.76
2	409377.98	2235542.56
3	408990.40	2235443.69
4	408605.09	2235336.33
5	408222.23	2235220.51
6	408174.36	2235205.38
7	408273.64	2234892.76
8	408655.64	2235011.37
9	409040.66	2235119.76
10	409428.44	2235217.84
1	409466.01	2235226.76
Сектор 57.3 Набс 215.0 м		
1	413576.28	2204163.07
2	413189.84	2204156.56
3	412803.34	2204158.05
4	412416.96	2204167.54
5	412295.73	2204172.17
6	412302.08	2204320.02
7	412648.44	2204314.60
8	412994.83	2204317.18
9	413341.08	2204327.75
10	413577.61	2204339.58
1	413576.28	2204163.07
Сектор 57.4 Набс 215.0 м		
1	418431.37	2205448.45
2	418109.65	2205320.03
3	417785.05	2205199.08
4	417485.72	2205095.01
5	417589.34	2204723.13
6	418572.00	2204996.36
1	418431.37	2205448.45
2	418109.65	2205320.03

3	417785.05	2205199.08
4	417485.72	2205095.01
5	417589.34	2204723.13
6	418572.00	2204996.36
1	418431.37	2205448.45
Сектор 58.1 Набс 220.0 м		
1	413449.69	2236057.01
2	413452.55	2236442.08
3	413852.54	2236442.65
4	414252.45	2236434.60
5	414454.08	2236427.27
6	414438.01	2236042.61
7	414038.21	2236054.91
8	413638.23	2236058.41
1	413449.69	2236057.01
Сектор 58.2 Набс 220.0 м		
1	408174.36	2235205.38
2	408057.83	2235572.32
3	408440.34	2235689.28
4	408825.28	2235797.97
5	409212.47	2235898.35
6	409274.55	2235913.62
7	409377.98	2235542.56
8	408990.40	2235443.69
9	408605.09	2235336.33
10	408222.23	2235220.51
1	408174.36	2235205.38
Сектор 58.3 Набс 220.0 м		
1	412279.38	2203789.53
2	412295.90	2204173.18
3	412695.69	2204160.35
4	413095.66	2204156.31
5	413495.62	2204161.05
6	413577.51	2204163.10
7	413574.62	2203778.89

8	413174.68	2203772.55
9	412774.69	2203774.81
10	412374.84	2203785.67
1	412279.38	2203789.53
Сектор 58.4 Набс 220.0 м		
1	417692.42	2204353.13
2	417589.34	2204723.13
3	417975.78	2204826.36
4	418359.86	2204938.06
5	418569.89	2205003.03
6	418685.59	2204636.88
7	418302.91	2204520.47
8	417917.82	2204412.32
1	417692.42	2204353.13
Сектор 59.1 Набс 222.37 м		
1	413452.55	2236442.08
2	413453.80	2236612.00
3	413853.66	2236621.99
4	414253.61	2236617.39
5	414461.68	2236609.22
6	414454.08	2236427.27
7	414054.28	2236439.66
8	413654.30	2236443.44
1	413452.55	2236442.08
Сектор 59.2 Набс 222.37 м		
1	409274.55	2235913.62
2	408900.82	2235818.25
3	408529.14	2235715.15
4	408159.69	2235604.37
5	408057.82	2235572.35
6	408002.69	2235745.93
7	408243.11	2235822.08
8	408485.83	2235890.57
9	408730.59	2235951.33
10	408977.16	2236004.29

11	409225.28	2236049.41
12	409236.20	2236051.21
1	409274.55	2235913.62
Сектор 60.1 Набс 225.0 м		
1	412262.77	2203403.74
2	412279.38	2203789.53
3	412779.15	2203774.74
4	413279.13	2203773.37
5	413574.62	2203778.89
6	413572.01	2203433.20
7	413072.67	2203408.07
8	412572.76	2203400.08
1	412262.77	2203403.74
Сектор 60.2 Набс 225.0 м		
1	417792.45	2203994.11
2	417692.42	2204353.13
3	418175.09	2204483.58
4	418654.08	2204626.95
5	418685.59	2204636.88
6	418801.92	2204268.69
7	418324.58	2204120.21
8	417838.50	2204003.43
1	417792.45	2203994.11
Сектор 61 Набс 490.0 м		
1	424615.10	2209805.21
2	424453.14	2209981.74
3	424234.50	2209713.05
4	424009.71	2209449.49
5	423778.89	2209191.19
6	423542.18	2208938.29
7	423393.07	2208784.84
8	423684.97	2209011.32
9	423971.90	2209244.07
10	424253.72	2209482.98
11	424530.30	2209727.93

12	424615.10	2209805.21
1	424615.10	2209805.21
Сектор 62.1 Набс 495.0 м		
1	423393.07	2208784.84
2	423147.07	2208540.95
3	422895.51	2208302.81
4	422638.51	2208070.55
5	422514.13	2207961.93
6	422822.56	2208168.55
7	423126.48	2208381.78
8	423425.72	2208601.50
9	423720.17	2208827.62
10	424009.67	2209060.04
11	424294.10	2209298.63
12	424573.32	2209543.30
13	424727.33	2209682.89
14	424615.10	2209805.21
15	424333.59	2209553.39
16	424046.80	2209307.59
17	423754.87	2209067.92
18	423457.93	2208834.49
19	423393.07	2208784.84
1	423393.07	2208784.84
Сектор 62.2 Набс 495.0 м		
1	412262.77	2203403.74
2	412279.38	2203789.53
3	412779.15	2203774.74
4	413279.13	2203773.37
5	413574.62	2203778.89
6	413572.01	2203433.20
7	413072.67	2203408.07
8	412572.76	2203400.08
1	412262.77	2203403.74
Сектор 63.1 Набс 500.0 м		
1	424727.33	2209682.89

2	424451.08	2209434.87
3	424169.55	2209192.86
4	423882.87	2208956.97
5	423591.17	2208727.32
6	423294.59	2208504.00
7	422993.28	2208287.12
8	422687.35	2208076.79
9	422514.13	2207961.93
10	422249.36	2207738.56
11	421979.50	2207521.36
12	421704.70	2207310.46
13	421477.32	2207143.40
14	421802.07	2207326.97
15	422122.82	2207517.46
16	422439.40	2207714.79
17	422751.68	2207918.86
18	423059.51	2208129.58
19	423362.76	2208346.86
20	423661.27	2208570.58
21	423954.92	2208800.66
22	424243.57	2209036.98
23	424527.08	2209279.43
24	424805.33	2209527.91
25	424840.22	2209559.83
1	424727.33	2209682.89
Сектор 63.2 Набс 500.0 м		
1	421598.65	2233156.43
2	421675.48	2233304.71
3	421228.29	2233528.33
4	420774.86	2233738.99
5	420315.55	2233936.53
6	419850.75	2234120.77
7	419380.85	2234291.57
8	418906.22	2234448.78
9	418427.27	2234592.28
10	418292.75	2234629.90
11	418756.40	2234442.81

12	419213.56	2234240.37
13	419663.72	2234022.81
14	419739.88	2233984.15
15	420205.24	2233801.33
16	420665.09	2233605.08
17	421119.05	2233395.55
18	421566.74	2233172.92
1	421598.65	2233156.43
Сектор 64.1 Набс 505.0 м		
1	424952.38	2209436.09
2	424672.31	2209184.90
3	424386.96	2208939.72
4	424096.46	2208700.66
5	423800.95	2208467.83
6	423500.55	2208241.34
7	423195.40	2208021.29
8	422885.65	2207807.77
9	422571.42	2207600.89
10	422252.87	2207400.74
11	421930.13	2207207.40
12	421603.36	2207020.98
13	421272.69	2206841.54
14	420938.29	2206669.17
15	420600.29	2206503.95
16	420258.86	2206345.96
17	420210.06	2206324.09
18	420508.04	2206500.75
19	420801.85	2206684.24
20	421091.35	2206874.46
21	421376.38	2207071.32
22	421477.32	2207143.40
23	421802.07	2207326.97
24	422122.82	2207517.46
25	422439.40	2207714.79
26	422751.68	2207918.86
27	423059.51	2208129.58
28	423362.76	2208346.86

29	423661.27	2208570.58
30	423954.92	2208800.66
31	424243.57	2209036.98
32	424527.08	2209279.43
33	424805.33	2209527.91
34	424840.22	2209559.83
35	424953.12	2209436.78
1	424952.38	2209436.09
Сектор 64.2 Набс 505.0 м		
1	421675.48	2233304.71
2	421751.85	2233452.10
3	421214.51	2233718.98
4	420668.35	2233967.34
5	420114.03	2234196.88
6	419552.18	2234407.33
7	418983.47	2234598.46
8	418408.55	2234770.03
9	417828.10	2234921.84
10	417242.81	2235053.73
11	416653.34	2235165.52
12	416517.98	2235188.26
13	417097.35	2235032.43
14	417670.03	2234853.55
15	418235.09	2234651.92
16	418292.75	2234629.90
17	418868.36	2234460.67
18	419437.79	2234271.69
19	420000.35	2234063.16
20	420555.39	2233835.34
21	421102.23	2233588.49
22	421640.22	2233322.93
1	421675.48	2233304.71
Сектор 65.1 Набс 510.0 м		
1	424953.12	2209436.78
2	424673.07	2209185.57
3	424387.73	2208940.37

4	424097.25	2208701.30
5	423801.75	2208468.45
6	423501.36	2208241.94
7	423196.23	2208021.87
8	422886.49	2207808.34
9	422572.27	2207601.44
10	422253.73	2207401.27
11	421931.01	2207207.92
12	421604.24	2207021.47
13	421273.59	2206842.01
14	420939.19	2206669.63
15	420601.21	2206504.39
16	420259.78	2206346.38
17	420210.06	2206324.09
18	419908.09	2206154.37
19	419602.27	2205991.66
20	419292.78	2205836.06
21	418979.78	2205687.64
22	418811.11	2205611.29
23	419164.54	2205734.88
24	419515.25	2205865.98
25	419863.08	2206004.55
26	420207.87	2206150.52
27	420549.46	2206303.82
28	420887.70	2206464.38
29	421222.43	2206632.14
30	421553.50	2206807.00
31	421880.76	2206988.90
32	422204.06	2207177.75
33	422523.25	2207373.47
34	422838.19	2207575.96
35	423148.72	2207785.13
36	423454.72	2208000.89
37	423756.04	2208223.14
38	424052.54	2208451.77
39	424344.09	2208686.69
40	424630.55	2208927.78
41	424911.80	2209174.94

42	425065.35	2209314.46
1	424953.12	2209436.78
Сектор 65.2 Набс 510.0 м		
1	421751.85	2233452.10
2	421828.68	2233600.37
3	421291.38	2233867.34
4	420745.35	2234115.96
5	420191.21	2234345.95
6	419629.60	2234557.04
7	419061.16	2234748.99
8	418486.55	2234921.58
9	417906.42	2235074.61
10	417321.44	2235207.91
11	416732.29	2235321.32
12	416139.63	2235414.71
13	415544.15	2235487.98
14	414946.53	2235541.04
15	414418.31	2235571.02
16	414417.53	2235552.34
17	415013.14	2235480.21
18	415605.38	2235384.33
19	416193.32	2235264.83
20	416517.98	2235188.26
21	417108.30	2235081.08
22	417694.61	2234953.78
23	418276.23	2234806.51
24	418852.47	2234639.44
25	419422.66	2234452.77
26	419986.14	2234246.71
27	420542.24	2234021.52
28	421090.32	2233777.44
29	421629.74	2233514.77
1	421751.85	2233452.10
Сектор 65.3 Набс 510.0 м		
1	401838.46	2230745.75
2	401687.17	2230910.23

3	402135.58	2231308.85
4	402597.22	2231692.06
5	403071.58	2232059.42
6	403558.10	2232410.50
7	404056.24	2232744.90
8	404181.10	2232824.95
9	403700.34	2232466.04
10	403234.32	2232088.18
11	402783.77	2231691.99
12	402349.44	2231278.11
13	401932.00	2230847.18
1	401838.46	2230745.75
Сектор 66.1 Набс 515.0 м		
1	425065.35	2209314.46
2	424787.05	2209063.99
3	424503.46	2208819.52
4	424214.71	2208581.17
5	423920.94	2208349.04
6	423622.27	2208123.24
7	423318.85	2207903.88
8	423010.81	2207691.04
9	422698.29	2207484.84
10	422381.44	2207285.36
11	422060.40	2207092.69
12	421735.32	2206906.93
13	421406.34	2206728.16
14	421073.62	2206556.45
15	420737.31	2206391.90
16	420397.56	2206234.56
17	420054.52	2206084.52
18	419708.35	2205941.85
19	419359.22	2205806.60
20	419007.28	2205678.84
21	418811.11	2205611.29
22	418431.37	2205448.45
23	418471.67	2205313.88
24	418831.32	2205431.77

25	419188.40	2205557.23
26	419542.75	2205690.20
27	419894.21	2205830.64
28	420242.62	2205978.48
29	420587.83	2206133.64
30	420929.68	2206296.07
31	421268.02	2206465.69
32	421602.70	2206642.42
33	421933.58	2206826.18
34	422260.49	2207016.89
35	422583.30	2207214.48
36	422901.86	2207418.84
37	423216.03	2207629.89
38	423525.67	2207847.53
39	423830.65	2208071.66
40	424130.81	2208302.20
41	424426.04	2208539.02
42	424716.20	2208782.04
43	425001.15	2209031.13
44	425178.25	2209191.40
45	425065.35	2209314.46
1	425065.35	2209314.46
Сектор 66.2 Набс 515.0 м		
1	421828.68	2233600.37
2	421905.51	2233748.65
3	421458.42	2233972.45
4	421005.24	2234183.66
5	420546.33	2234382.12
6	420082.05	2234567.67
7	419612.76	2234740.17
8	419138.84	2234899.48
9	418660.65	2235045.48
10	418178.56	2235178.05
11	417692.95	2235297.09
12	417204.21	2235402.50
13	416712.71	2235494.21
14	416218.83	2235572.15

15	415722.98	2235636.24
16	415225.52	2235686.45
17	414726.85	2235722.72
18	414425.28	2235737.87
19	414418.31	2235571.02
20	414917.51	2235543.10
21	415415.73	2235501.11
22	415912.56	2235445.07
23	416407.62	2235375.03
24	416900.49	2235291.05
25	417390.81	2235193.19
26	417878.16	2235081.53
27	418362.17	2234956.16
28	418842.45	2234817.18
29	419318.62	2234664.71
30	419790.29	2234498.85
31	420257.10	2234319.75
32	420718.66	2234127.55
33	421174.62	2233922.39
34	421624.60	2233704.45
1	421828.68	2233600.37
Сектор 66.3 Набс 515.0 м		
1	401687.17	2230910.23
2	401574.12	2231033.14
3	401946.81	2231366.44
4	402328.68	2231689.18
5	402719.41	2232001.12
6	403118.72	2232302.02
7	403526.29	2232591.63
8	403941.79	2232869.73
9	404364.90	2233136.11
10	404795.30	2233390.55
11	405232.64	2233632.86
12	405676.59	2233862.85
13	406126.80	2234080.34
14	406582.90	2234285.15
15	407044.56	2234477.13

16	407511.40	2234656.13
17	407983.07	2234822.01
18	408266.68	2234914.69
19	408273.64	2234892.76
20	407800.82	2234730.24
21	407333.67	2234552.05
22	406872.72	2234358.39
23	406418.49	2234149.48
24	405971.46	2233925.54
25	405532.15	2233686.83
26	405101.04	2233433.62
27	404678.60	2233166.17
28	404265.32	2232884.80
29	404181.10	2232824.95
30	403762.89	2232550.94
31	403352.58	2232265.24
32	402950.49	2231968.07
33	402556.95	2231659.67
34	402172.27	2231340.29
35	401796.76	2231010.18
1	401687.17	2230910.23
Сектор 67.1 Набс 520.0 м		
1	418521.99	2205154.64
2	418471.67	2205313.88
3	419040.66	2205504.21
4	419602.94	2205713.51
5	420157.89	2205941.53
6	420704.89	2206188.03
7	421243.31	2206452.73
8	421772.56	2206735.33
9	422292.04	2207035.51
10	422801.16	2207352.93
11	423299.36	2207687.24
12	423786.08	2208038.07
13	424260.76	2208405.01
14	424722.87	2208787.65
15	425171.89	2209185.58

16	425178.25	2209191.40
17	425291.14	2209068.35
18	424842.37	2208670.14
19	424380.62	2208287.05
20	423906.40	2207919.52
21	423420.24	2207567.93
22	422922.67	2207232.68
23	422414.24	2206914.15
24	421895.51	2206612.67
25	421367.06	2206328.59
26	420829.46	2206062.22
27	420283.31	2205813.84
28	419729.21	2205583.75
29	419167.78	2205372.18
30	418599.63	2205179.37
1	418521.99	2205154.64
Сектор 67.2 Набс 520.0 м		
1	421905.51	2233748.65
2	421981.89	2233896.04
3	421444.67	2234163.18
4	420898.87	2234412.31
5	420345.09	2234643.16
6	419783.94	2234855.48
7	419216.04	2235049.03
8	418642.03	2235223.59
9	418062.52	2235378.98
10	417478.18	2235515.02
11	416889.63	2235631.56
12	416297.54	2235728.47
13	415702.55	2235805.64
14	415105.33	2235863.00
15	414506.53	2235900.47
16	414432.21	2235903.73
17	414425.28	2235737.87
18	415024.22	2235702.78
19	415621.65	2235647.61
20	416216.90	2235572.43

21	416809.28	2235477.32
22	417398.14	2235362.39
23	417982.82	2235227.76
24	418562.64	2235073.60
25	419136.97	2234900.08
26	419705.16	2234707.38
27	420266.56	2234495.73
28	420820.54	2234265.37
29	421366.49	2234016.55
30	421903.78	2233749.55
1	421905.51	2233748.65
Сектор 67.3 Набс 520.0 м		
1	401574.12	2231033.14
2	401461.74	2231155.32
3	401910.02	2231554.09
4	402371.31	2231937.73
5	402845.09	2232305.83
6	403330.85	2232657.97
7	403828.05	2232993.78
8	404336.13	2233312.87
9	404854.54	2233614.89
10	405382.70	2233899.52
11	405920.03	2234166.43
12	406465.93	2234415.34
13	407019.81	2234645.96
14	407581.05	2234858.04
15	408149.03	2235051.35
16	408216.43	2235072.90
17	408266.68	2234914.69
18	407697.98	2234723.52
19	407136.01	2234513.38
20	406581.41	2234284.51
21	406034.80	2234037.15
22	405496.80	2233771.60
23	404968.00	2233488.15
24	404449.02	2233187.12
25	403940.42	2232868.84

26	403442.79	2232533.69
27	402956.69	2232182.02
28	402482.65	2231814.25
29	402021.22	2231430.78
1	401574.12	2231033.14
Сектор 67.4 Набс 520.0 м		
1	408935.25	2204797.22
2	408566.20	2204888.33
3	408199.15	2204987.18
4	407834.26	2205093.74
5	407471.69	2205207.95
6	407111.60	2205329.77
7	406754.16	2205459.14
8	406399.52	2205596.00
9	406047.84	2205740.29
10	405699.28	2205891.95
11	405353.98	2206050.92
12	405012.10	2206217.11
13	404748.85	2206351.23
14	404487.14	2206540.50
15	405144.22	2206362.33
16	405445.32	2206191.08
17	405750.31	2206026.82
18	406059.00	2205869.65
19	406371.25	2205719.64
20	406686.87	2205576.89
21	407005.71	2205441.47
22	407327.58	2205313.44
23	407652.33	2205192.88
24	407979.78	2205079.86
25	408309.75	2204974.42
26	408642.06	2204876.63
27	408935.25	2204797.22
1	408935.25	2204797.22
Сектор 68.1 Набс 525.0 м		
1	418572.00	2204996.36

2	418521.99	2205154.64
3	419091.00	2205344.88
4	419653.38	2205553.92
5	420208.51	2205781.51
6	420755.77	2206027.42
7	421294.57	2206291.37
8	421824.30	2206573.06
9	422344.38	2206872.19
10	422854.24	2207188.43
11	423353.32	2207521.43
12	423841.07	2207870.82
13	424316.94	2208236.22
14	424780.41	2208617.21
15	425230.98	2209013.39
16	425291.14	2209068.35
17	425403.37	2208946.03
18	424954.65	2208547.75
19	424493.08	2208164.46
20	424019.14	2207796.56
21	423533.35	2207444.46
22	423036.23	2207108.53
23	422528.33	2206789.15
24	422010.20	2206486.66
25	421482.39	2206201.38
26	420945.47	2205933.62
27	420400.04	2205683.68
28	419846.68	2205451.82
29	419285.99	2205238.30
30	418718.57	2205043.35
1	418572.00	2204996.36
Сектор 68.2 Набс 525.0 м		
1	421981.89	2233896.04
2	422058.72	2234044.31
3	421521.54	2234311.53
4	420975.85	2234560.92
5	420422.25	2234792.19
6	419861.33	2235005.11

7	419293.70	2235199.44
8	418719.97	2235374.96
9	418140.78	2235531.50
10	417556.75	2235668.87
11	416968.50	2235786.93
12	416376.69	2235885.56
13	415781.95	2235964.64
14	415184.93	2236024.09
15	414586.28	2236063.84
16	414439.18	2236070.58
17	414432.21	2235903.73
18	415031.16	2235868.73
19	415628.61	2235813.83
20	416223.92	2235739.11
21	416816.40	2235644.64
22	417405.42	2235530.53
23	417990.33	2235396.90
24	418570.46	2235243.90
25	419145.19	2235071.71
26	419713.88	2234880.50
27	420275.90	2234670.50
28	420830.63	2234441.93
29	421377.45	2234195.05
30	421915.77	2233930.12
1	421981.89	2233896.04
Сектор 68.3 Набс 525.0 м		
1	401461.74	2231155.32
2	401348.69	2231278.24
3	401796.91	2231677.07
4	402258.02	2232060.92
5	402731.52	2232429.38
6	403216.91	2232782.05
7	403713.64	2233118.53
8	404221.19	2233438.47
9	404739.00	2233741.53
10	405266.51	2234027.36
11	405803.14	2234295.67

12	406348.33	2234546.15
13	406901.46	2234778.54
14	407461.96	2234992.59
15	408029.19	2235188.06
16	408165.89	2235232.07
17	408216.43	2235072.90
18	407647.70	2234881.82
19	407085.64	2234671.94
20	406530.86	2234443.49
21	405983.98	2234196.73
22	405445.61	2233931.93
23	404916.34	2233649.37
24	404396.75	2233349.38
25	403887.42	2233032.29
26	403388.91	2232698.44
27	402901.77	2232348.20
28	402426.55	2231981.96
29	401963.76	2231600.13
30	401513.92	2231203.13
1	401461.74	2231155.32
Сектор 68.4 Набс 525.0 м		
1	412295.73	2204172.17
2	411915.89	2204191.58
3	411536.53	2204218.98
4	411157.84	2204254.35
5	410779.97	2204297.68
6	410403.09	2204348.94
7	410027.38	2204408.12
8	409653.00	2204475.19
9	409280.11	2204550.12
10	408908.88	2204632.87
11	408539.47	2204723.42
12	408172.05	2204821.71
13	407806.77	2204927.71
14	407443.81	2205041.36
15	407083.31	2205162.63
16	406725.45	2205291.45

17	406370.38	2205427.77
18	406018.25	2205571.53
19	405669.22	2205722.66
20	405323.45	2205881.10
21	404981.08	2206046.77
22	404672.21	2206203.98
23	404748.78	2206351.27
24	405091.00	2206178.75
25	405436.76	2206013.42
26	405785.89	2205855.34
27	406138.24	2205704.58
28	406493.66	2205561.21
29	406852.00	2205425.29
30	407213.10	2205296.87
31	407576.80	2205176.03
32	407942.94	2205062.80
33	408311.36	2204957.23
34	408681.91	2204859.38
35	409054.42	2204769.29
36	409428.73	2204686.99
37	409804.68	2204612.52
38	410182.09	2204545.91
39	410560.82	2204487.20
40	410940.69	2204436.40
41	411321.54	2204393.55
42	411703.19	2204358.65
43	412085.50	2204331.72
44	412302.08	2204320.02
45	412295.48	2204166.19
1	412295.73	2204172.17
Сектор 69.1 Набс 530.0 м		
1	418622.32	2204837.12
2	418572.00	2204996.36
3	419141.04	2205186.51
4	419703.52	2205395.29
5	420258.82	2205622.47
6	420806.34	2205867.80

7	421345.50	2206131.01
8	421875.70	2206411.82
9	422396.37	2206709.93
10	422906.95	2207025.01
11	423406.88	2207356.73
12	423895.63	2207704.71
13	424372.66	2208068.59
14	424837.45	2208447.98
15	425289.51	2208842.45
16	425403.37	2208946.03
17	425516.27	2208822.97
18	425067.61	2208424.63
19	424606.21	2208041.13
20	424132.54	2207672.87
21	423647.12	2207320.27
22	423150.46	2206983.67
23	422643.08	2206663.46
24	422125.53	2206359.96
25	421598.36	2206073.49
26	421062.13	2205804.38
27	420517.41	2205552.89
28	419964.78	2205319.29
29	419404.82	2205103.85
30	418838.14	2204906.78
1	418622.32	2204837.12
Сектор 69.2 Набс 530.0 м		
1	422058.72	2234044.31
2	422135.55	2234192.59
3	421598.41	2234459.89
4	421052.84	2234709.52
5	420499.40	2234941.21
6	419938.70	2235154.71
7	419371.34	2235349.80
8	418797.90	2235526.27
9	418219.01	2235683.94
10	417635.29	2235822.62
11	417047.35	2235942.18

12	416455.82	2236042.49
13	415861.33	2236123.44
14	415264.52	2236184.94
15	414666.02	2236226.93
16	414446.15	2236237.44
17	414439.18	2236070.58
18	415038.13	2236035.67
19	415635.62	2235981.05
20	416230.97	2235906.78
21	416823.56	2235812.94
22	417412.74	2235699.64
23	417997.87	2235566.99
24	418578.31	2235415.15
25	419153.43	2235244.26
26	419722.61	2235054.53
27	420285.24	2234846.16
28	420840.69	2234619.36
29	421388.38	2234374.40
30	421927.70	2234111.53
1	422058.72	2234044.31
Сектор 69.3 Набс 530.0 м		
1	401348.69	2231278.24
2	401235.64	2231401.15
3	401683.80	2231800.05
4	402144.74	2232184.11
5	402617.96	2232552.93
6	403102.98	2232906.10
7	403599.26	2233243.25
8	404106.28	2233564.03
9	404623.50	2233868.09
10	405150.36	2234155.11
11	405686.32	2234424.78
12	406230.79	2234676.81
13	406783.19	2234910.94
14	407342.94	2235126.92
15	407909.45	2235324.51
16	408115.34	2235391.24

17	408165.89	2235232.07
18	407597.13	2235041.07
19	407034.96	2234831.45
20	406480.01	2234603.43
21	405932.87	2234357.25
22	405394.13	2234093.18
23	404864.39	2233811.52
24	404344.20	2233512.56
25	403834.15	2233196.62
26	403334.78	2232864.07
27	402846.63	2232515.24
28	402370.24	2232150.53
29	401906.11	2231770.32
30	401454.77	2231375.03
1	401348.69	2231278.24
Сектор 69.4 Набс 530.0 м		
1	412295.90	2204173.18
2	411696.90	2204207.36
3	411099.37	2204261.39
4	410503.96	2204335.22
5	409911.32	2204428.76
6	409322.12	2204541.91
7	408736.99	2204674.55
8	408156.58	2204826.52
9	407581.54	2204997.66
10	407012.49	2205187.79
11	406450.06	2205396.69
12	405894.87	2205624.14
13	405347.53	2205869.88
14	404808.64	2206133.64
15	404672.21	2206203.98
16	404595.19	2206055.80
17	405131.98	2205787.80
18	405677.22	2205537.44
19	406230.34	2205305.00
20	406790.74	2205090.72
21	407357.84	2204894.83

22	407931.02	2204717.53
23	408509.67	2204559.03
24	409093.19	2204419.47
25	409680.95	2204299.02
26	410272.32	2204197.80
27	410866.68	2204115.91
28	411463.39	2204053.46
29	412061.83	2204010.49
30	412288.42	2203999.34
31	412295.60	2204166.18
1	412295.90	2204173.18
Сектор 70.1 Набс 535.0 м		
1	418672.63	2204677.88
2	418622.32	2204837.12
3	419191.39	2205027.19
4	419753.96	2205235.71
5	420309.43	2205462.48
6	420857.21	2205707.23
7	421396.72	2205969.72
8	421927.38	2206249.66
9	422448.63	2206546.76
10	422959.91	2206860.70
11	423460.69	2207191.14
12	423950.42	2207537.74
13	424428.59	2207900.12
14	424894.69	2208277.91
15	425348.22	2208670.69
16	425516.27	2208822.97
17	425629.17	2208699.91
18	425180.57	2208301.50
19	424719.33	2207917.80
20	424245.94	2207549.20
21	423760.88	2207196.09
22	423264.66	2206858.85
23	422757.80	2206537.81
24	422240.83	2206233.32
25	421714.29	2205945.70

26	421178.74	2205675.25
27	420634.72	2205422.24
28	420082.81	2205186.95
29	419523.58	2204969.61
30	418957.62	2204770.46
1	418672.63	2204677.88
Сектор 70.2 Набс 535.0 м		
1	422135.55	2234192.59
2	422211.92	2234339.98
3	421674.82	2234607.36
4	421129.36	2234857.22
5	420576.09	2235089.32
6	420015.61	2235303.40
7	419448.50	2235499.23
8	418875.35	2235676.63
9	418296.76	2235835.39
10	417713.34	2235975.35
11	417125.70	2236096.37
12	416534.45	2236198.32
13	415940.21	2236281.09
14	415343.61	2236344.60
15	414745.27	2236388.78
16	414453.08	2236403.29
17	414446.15	2236237.44
18	415045.11	2236202.62
19	415642.62	2236148.26
20	416238.03	2236074.44
21	416830.72	2235981.22
22	417420.05	2235868.71
23	418005.39	2235737.03
24	418586.13	2235586.31
25	419161.63	2235416.72
26	419731.30	2235228.44
27	420294.51	2235021.66
28	420850.68	2234796.62
29	421399.21	2234553.54
30	421939.51	2234292.69

1	422135.55	2234192.59
Сектор 70.3 Набс 535.0 м		
1	401235.64	2231401.15
2	401123.26	2231523.33
3	401571.36	2231922.30
4	402032.13	2232306.56
5	402505.09	2232675.72
6	402989.74	2233029.39
7	403485.58	2233367.19
8	403992.09	2233688.79
9	404508.73	2233993.83
10	405034.97	2234282.00
11	405570.25	2234553.00
12	406114.02	2234806.54
13	406665.70	2235042.37
14	407224.72	2235260.22
15	407790.50	2235459.88
16	408065.09	2235549.45
17	408115.34	2235391.24
18	407546.55	2235200.33
19	406984.29	2234990.95
20	406429.17	2234763.35
21	405881.77	2234517.74
22	405342.68	2234254.40
23	404812.47	2233973.61
24	404291.70	2233675.66
25	403780.94	2233360.87
26	403280.73	2233029.58
27	402791.59	2232682.15
28	402314.05	2232318.93
29	401848.62	2231940.32
30	401395.80	2231546.73
1	401235.64	2231401.15
Сектор 70.4 Набс 535.0 м		
1	412281.23	2203832.49
2	412288.42	2203999.34

3	411689.50	2204034.92
4	411092.06	2204090.01
5	410496.74	2204164.56
6	409904.16	2204258.48
7	409314.96	2204371.67
8	408729.77	2204504.02
9	408149.20	2204655.38
10	407573.88	2204825.59
11	407004.41	2205014.48
12	406441.41	2205221.83
13	405885.47	2205447.43
14	405337.18	2205691.05
15	404797.12	2205952.41
16	404595.19	2206055.80
17	404518.16	2205907.62
18	405054.92	2205639.54
19	405600.05	2205388.95
20	406153.00	2205156.10
21	406713.18	2204941.24
22	407280.01	2204744.60
23	407852.91	2204566.38
24	408431.26	2204406.77
25	409014.47	2204265.93
26	409601.93	2204144.01
27	410193.02	2204041.15
28	410787.12	2203957.43
29	411383.62	2203892.96
30	411981.89	2203847.80
1	412281.23	2203832.49
Сектор 71.1 Набс 540.0 м		
1	418722.65	2204519.59
2	418672.63	2204677.88
3	419288.88	2204884.53
4	419897.50	2205112.62
5	420497.77	2205361.88
6	421088.95	2205632.01
7	421670.31	2205922.66

8	422241.13	2206233.49
9	422800.73	2206564.12
10	423348.40	2206914.13
11	423883.49	2207283.10
12	424405.33	2207670.58
13	424913.29	2208076.08
14	425406.74	2208499.13
15	425629.17	2208699.91
16	425741.39	2208577.59
17	425254.90	2208146.57
18	424753.75	2207732.68
19	424238.53	2207336.43
20	423709.88	2206958.29
21	423168.43	2206598.73
22	422614.83	2206258.17
23	422049.74	2205937.03
24	421473.85	2205635.68
25	420887.85	2205354.50
26	420292.44	2205093.83
27	419688.35	2204853.97
28	419076.31	2204635.21
1	418722.65	2204519.59
Сектор 71.2 Набс 540.0 м		
1	422211.92	2234339.98
2	422288.76	2234488.25
3	421706.56	2234777.22
4	421114.67	2235045.79
5	420513.82	2235293.65
6	419904.72	2235520.50
7	419288.12	2235726.05
8	418664.74	2235910.07
9	418035.36	2236072.33
10	417400.71	2236212.63
11	416761.58	2236330.82
12	416118.73	2236426.73
13	415472.93	2236500.27
14	414824.98	2236551.33

15	414460.05	2236570.15
16	414453.08	2236403.29
17	415101.90	2236364.79
18	415748.98	2236303.57
19	416393.52	2236219.72
20	417034.72	2236113.34
21	417671.80	2235984.56
22	418303.97	2235833.53
23	418930.47	2235660.44
24	419550.52	2235465.51
25	420163.36	2235248.98
26	420768.23	2235011.10
27	421364.39	2234752.17
28	421951.12	2234472.52
1	422211.92	2234339.98
Сектор 71.3 Набс 540.0 м		
1	401123.26	2231523.33
2	401010.21	2231646.25
3	401496.16	2232077.88
4	401996.81	2232492.37
5	402511.56	2232889.23
6	403039.77	2233267.98
7	403580.82	2233628.15
8	404134.05	2233969.32
9	404698.79	2234291.07
10	405274.36	2234593.01
11	405860.08	2234874.79
12	406455.22	2235136.05
13	407059.08	2235376.50
14	407670.92	2235595.82
15	408014.55	2235708.61
16	408065.09	2235549.45
17	407449.16	2235341.89
18	406840.87	2235112.88
19	406240.99	2234862.69
20	405650.23	2234591.64
21	405069.34	2234300.06

22	404499.02	2233988.30
23	403939.98	2233656.75
24	403392.89	2233305.82
25	402858.44	2232935.93
26	402337.28	2232547.54
27	401830.04	2232141.13
28	401337.36	2231717.20
1	401123.26	2231523.33
Сектор 71.4 Набс 540.0 м		
1	412274.09	2203666.64
2	412281.23	2203832.49
3	411632.46	2203871.82
4	410985.45	2203933.83
5	410341.02	2204018.46
6	409699.94	2204125.59
7	409063.01	2204255.11
8	408431.00	2204406.84
9	407804.70	2204580.60
10	407184.85	2204776.19
11	406572.24	2204993.35
12	405967.60	2205231.83
13	405371.69	2205491.33
14	404785.22	2205771.53
15	404518.16	2205907.62
16	404441.60	2205760.33
17	405023.42	2205470.61
18	405614.95	2205201.24
19	406215.46	2204952.57
20	406824.24	2204724.88
21	407440.56	2204518.45
22	408063.67	2204333.53
23	408692.82	2204170.35
24	409327.25	2204029.09
25	409966.20	2203909.93
26	410608.90	2203813.01
27	411254.58	2203738.46
28	411902.45	2203686.35

1	412274.09	2203666.64
Сектор 72.1 Набс 541.17 м		
1	401010.21	2231646.25
2	400982.70	2231676.15
3	401506.75	2232140.17
4	402047.75	2232584.31
5	402604.94	2233007.97
6	403177.55	2233410.54
7	403764.77	2233791.48
8	404365.79	2234150.24
9	404979.78	2234486.34
10	405605.88	2234799.30
11	406243.22	2235088.69
12	406890.90	2235354.10
13	407548.04	2235595.17
14	408002.69	2235745.93
15	408014.55	2235708.61
16	407351.50	2235484.31
17	406697.30	2235235.37
18	406052.88	2234962.13
19	405419.12	2234664.99
20	404796.92	2234344.36
21	404187.14	2234000.68
22	403590.64	2233634.44
23	403008.25	2233246.15
24	402440.80	2232836.35
25	401889.06	2232405.62
26	401353.82	2231954.55
1	401010.21	2231646.25
Сектор 72.2 Набс 541.17 м		
1	414460.05	2236570.15
2	414461.68	2236609.22
3	415160.37	2236567.01
4	415856.99	2236498.77
5	416550.59	2236404.60
6	417240.19	2236284.61

7	417924.83	2236138.99
8	418603.56	2235967.93
9	419275.45	2235771.67
10	419939.54	2235550.49
11	420594.92	2235304.69
12	421240.68	2235034.61
13	421875.91	2234740.63
14	422307.38	2234524.19
15	422288.76	2234488.25
16	421661.36	2234798.61
17	421022.80	2235085.28
18	420373.97	2235347.88
19	419715.76	2235586.02
20	419049.12	2235799.39
21	418374.96	2235987.67
22	417694.23	2236150.62
23	417007.88	2236287.99
24	416316.88	2236399.60
25	415622.18	2236485.29
26	414924.77	2236544.94
1	414460.05	2236570.15
Сектор 73.1 Набс 545.0 м		
1	418722.65	2204519.59
2	418772.96	2204360.35
3	419389.27	2204566.81
4	419998.11	2204794.34
5	420598.77	2205042.68
6	421190.53	2205311.53
7	421772.69	2205600.57
8	422344.57	2205909.46
9	422905.48	2206237.84
10	423454.77	2206585.31
11	423991.79	2206951.47
12	424515.89	2207335.88
13	425026.47	2207738.09
14	425522.91	2208157.62
15	425854.29	2208454.54

16	425741.39	2208577.59
17	425254.90	2208146.57
18	424753.75	2207732.68
19	424238.53	2207336.43
20	423709.88	2206958.29
21	423168.43	2206598.73
22	422614.83	2206258.17
23	422049.74	2205937.03
24	421473.85	2205635.68
25	420887.85	2205354.50
26	420292.44	2205093.83
27	419688.35	2204853.97
28	419076.31	2204635.21
1	418722.65	2204519.59
Сектор 73.2 Набс 545.0 м		
1	412266.91	2203499.80
2	412274.09	2203666.64
3	411625.31	2203705.87
4	410978.28	2203767.58
5	410333.78	2203851.71
6	409692.58	2203958.15
7	409055.47	2204086.77
8	408423.20	2204237.42
9	407796.55	2204409.93
10	407176.25	2204604.07
11	406563.06	2204819.62
12	405957.73	2205056.31
13	405360.97	2205313.87
14	404773.50	2205591.97
15	404441.60	2205760.33
16	404364.58	2205612.16
17	404946.36	2205322.34
18	405537.76	2205052.71
19	406138.08	2204803.57
20	406746.62	2204575.23
21	407362.65	2204367.95
22	407985.44	2204181.98

23	408614.27	2204017.54
24	409248.37	2203874.82
25	409887.01	2203754.00
26	410529.43	2203655.21
27	411174.86	2203578.57
28	411822.55	2203524.18
1	412266.91	2203499.80
Сектор 74.1 Набс 547.88 м		
1	425920.24	2208382.65
2	425854.29	2208454.54
3	425329.84	2207990.97
4	424788.58	2207547.14
5	424231.25	2207123.67
6	423658.62	2206721.12
7	423071.48	2206340.07
8	422470.63	2205981.01
9	421856.89	2205644.46
10	421231.10	2205330.87
11	420594.13	2205040.67
12	419946.86	2204774.26
13	419290.15	2204532.01
14	418772.96	2204360.35
15	418801.92	2204268.69
16	419465.38	2204491.79
17	420120.17	2204739.17
18	420765.40	2205010.51
19	421400.20	2205305.42
20	422023.71	2205623.51
21	422635.07	2205964.35
22	423233.47	2206327.48
23	423818.09	2206712.41
24	424388.14	2207118.60

25	424942.83	2207545.52
26	425481.43	2207992.57
27	425920.24	2208382.65
1	425920.24	2208382.65
Сектор 74.1 Набс 547.88 м		
1	412262.77	2203403.74
2	412266.91	2203499.80
3	411568.27	2203542.86
4	410871.71	2203611.76
5	410178.18	2203706.42
6	409488.63	2203826.69
7	408804.01	2203972.42
8	408125.26	2204143.41
9	407453.30	2204339.42
10	406789.07	2204560.18
11	406133.46	2204805.39
12	405487.39	2205074.72
13	404851.74	2205367.78
14	404364.58	2205612.16
15	404319.54	2205525.52
16	404946.53	2205214.35
17	405584.56	2204926.48
18	406232.75	2204662.31
19	406890.24	2204422.19
20	407556.12	2204206.45
21	408229.50	2204015.38
22	408909.46	2203849.25
23	409595.08	2203708.27
24	410285.42	2203592.64
25	410979.55	2203502.51
26	411676.54	2203438.02
1	412262.77	2203403.74

8.7. Графические изображения секторов четвертой подзоны приаэродромной территории аэродрома гражданской авиации Астрахань (Нариманово) приведены на схемах 4.4 – 4.6.

Схема 4.4

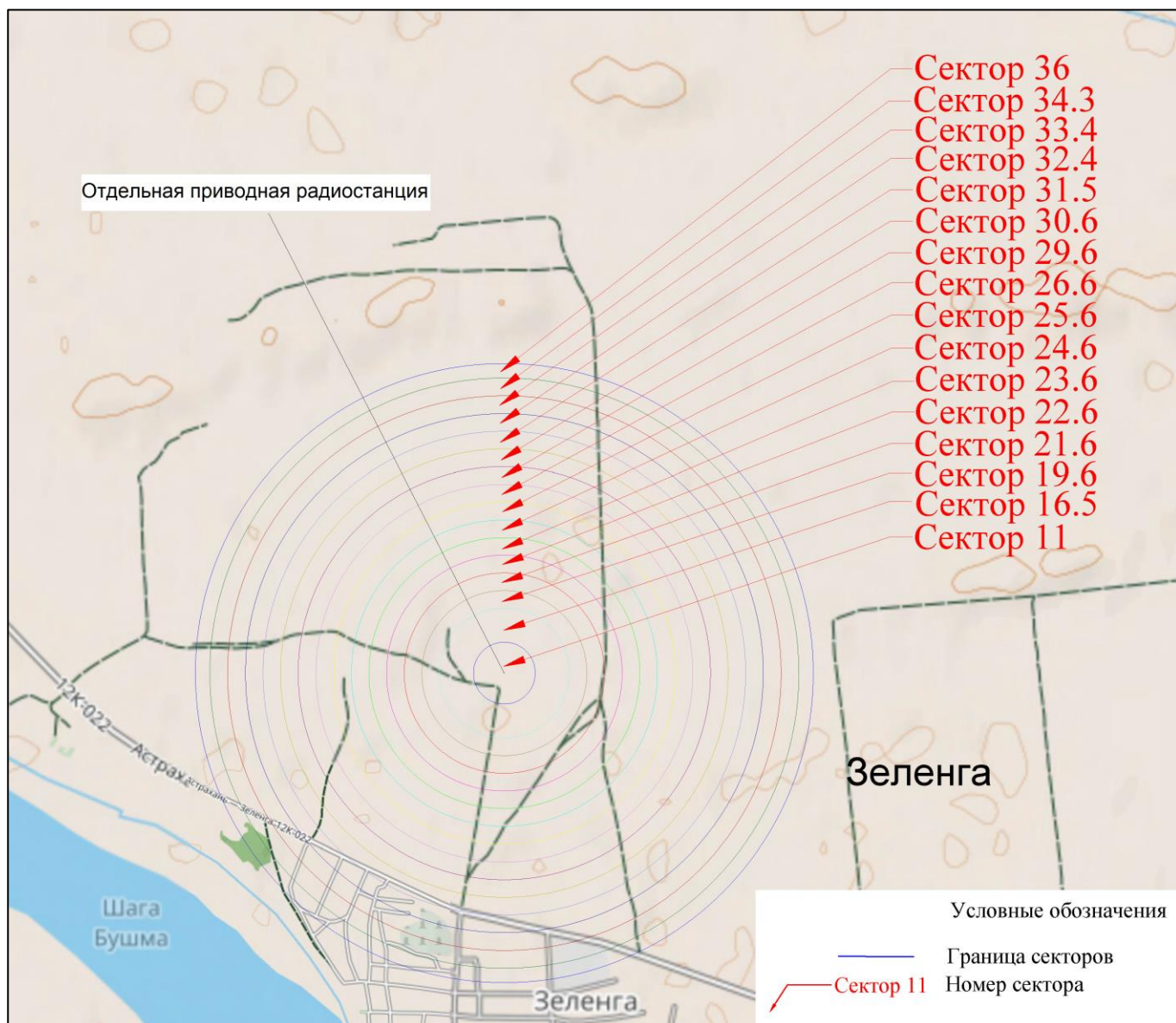
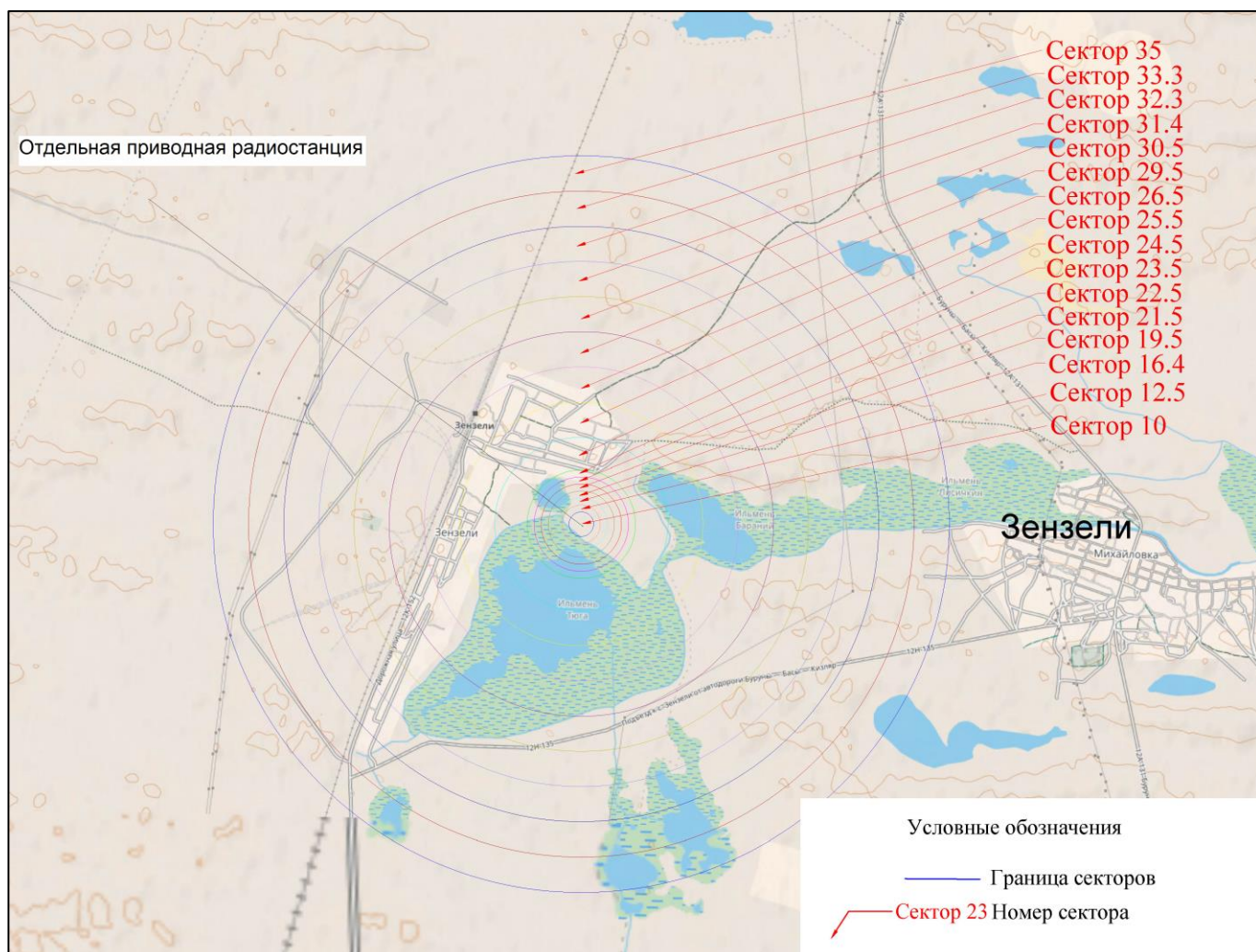
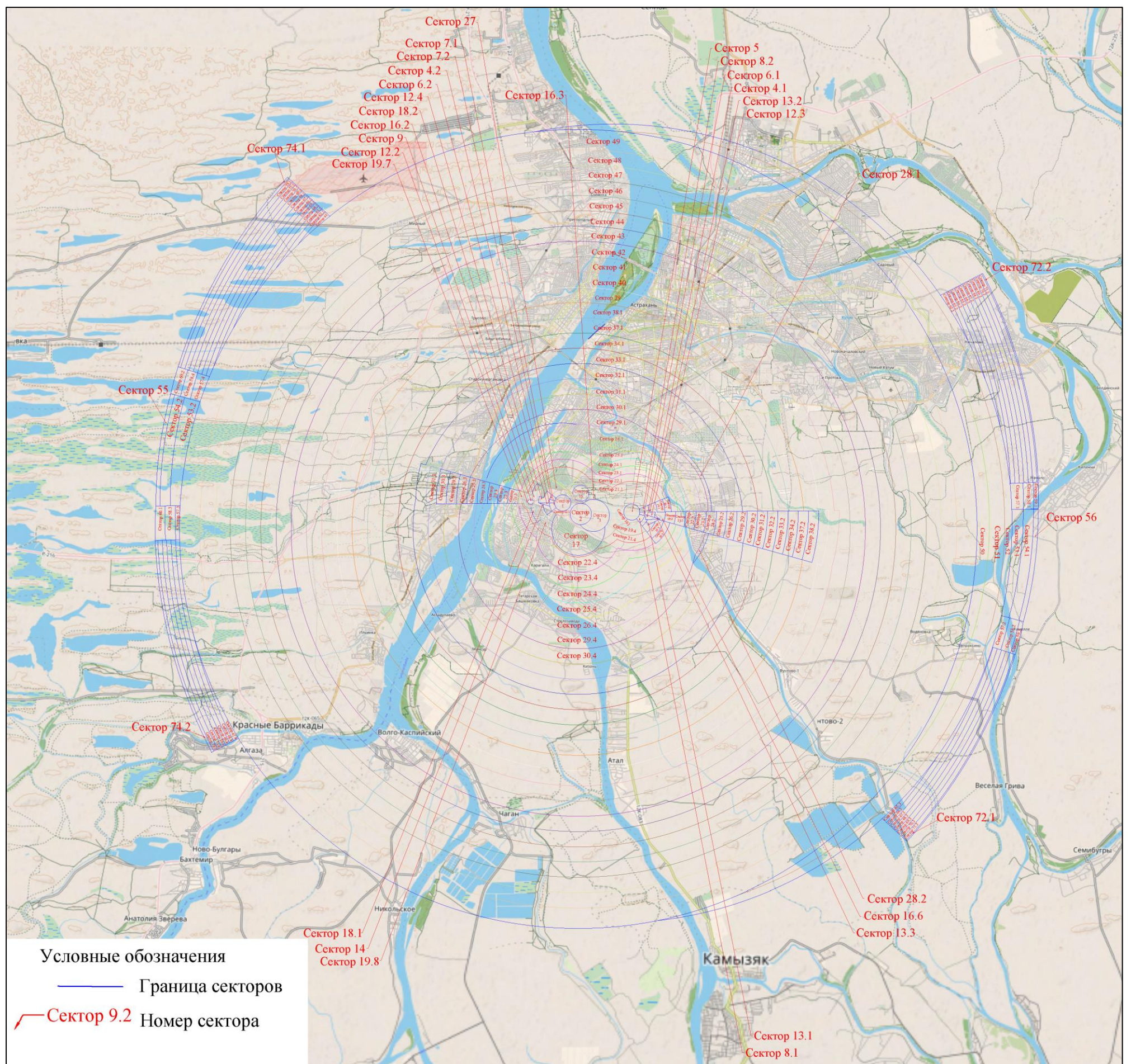


Схема 4.5





9. Описание границ пятой подзоны:

9.1. Пятая подзона приаэродромной территории аэродрома гражданской авиации Астрахань (Нариманово) 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 Астрахань (Нариманово) приведен в таблице 5.1.

Таблица 5.1

Обозначение характерных точек границ	Координаты МСК-30	
	X	Y
1	409325.25	2234442.59
2	404636.09	2250718.61
3	413822.34	2251939.72
4	413547.96	2235003.90
5	414070.29	2234989.41
6	414591.80	2234956.73
7	415111.85	2234905.91
8	415629.81	2234837.00
9	416145.07	2234750.10
10	416656.98	2234645.30
11	417164.93	2234522.74
12	417668.31	2234382.56
13	418166.49	2234224.93
14	418658.89	2234050.04
15	419144.89	2233858.11
16	419623.92	2233649.37
17	420095.38	2233424.08
18	420558.71	2233182.49
19	421013.34	2232924.92
20	421458.73	2232651.67
21	421894.33	2232363.07
22	422319.62	2232059.47
23	422734.07	2231741.25
24	423137.18	2231408.78

25	423528.48	2231062.47
26	423907.47	2230702.75
27	424273.70	2230330.04
28	424626.73	2229944.81
29	424966.13	2229547.51
30	425291.48	2229138.63
31	425438.76	2228939.70
32	425073.54	2225826.21
33	424806.09	2222702.81
34	424636.67	2219572.56
35	424565.46	2216438.53
36	424592.51	2213303.82
37	424717.80	2210171.49
38	424482.53	2209903.98
39	424123.99	2209523.86
40	423752.43	2209156.46
41	423368.30	2208802.23
42	422972.07	2208461.59
43	422564.21	2208134.96
44	422145.22	2207822.73
45	421715.61	2207525.29
46	421275.91	2207242.99
47	420826.63	2206976.17
48	420368.34	2206725.17
49	419901.58	2206490.28
50	419426.92	2206271.79
51	418944.94	2206069.96
52	418456.23	2205885.04
53	417961.37	2205717.26
54	417460.96	2205566.82
55	422150.12	2189290.79
56	412963.87	2188069.69
57	413238.25	2205005.50
58	412715.92	2205020.00
59	412194.42	2205052.68
60	411674.36	2205103.50
61	411156.40	2205172.40
62	410641.15	2205259.31
63	410129.23	2205364.10
64	409621.28	2205486.67
65	409117.91	2205626.85
66	408619.72	2205784.48
67	408127.32	2205959.36

68	407641.32	2206151.29
69	407162.30	2206360.03
70	406690.83	2206585.33
71	406227.50	2206826.91
72	405772.87	2207084.49
73	405327.48	2207357.74
74	404891.88	2207646.34
75	404466.60	2207949.94
76	404052.14	2208268.16
77	403649.03	2208600.63
78	403257.74	2208946.93
79	402878.74	2209306.66
80	402512.51	2209679.37
81	402159.48	2210064.60
82	401820.08	2210461.90
83	401494.73	2210870.78
84	401183.81	2211290.74
85	400887.71	2211721.28
86	400606.79	2212161.87
87	400341.38	2212611.97
88	400091.81	2213071.05
89	399858.38	2213538.54
90	399641.38	2214013.88
91	399441.06	2214496.49
92	399257.67	2214985.78
93	399091.44	2215481.16
94	398942.56	2215982.03
95	398811.22	2216487.79
96	398697.58	2216997.81
97	398601.76	2217511.48
98	398523.90	2218028.17
99	398464.08	2218547.27
100	398422.37	2219068.13
101	398398.84	2219590.13
102	398393.49	2220112.63
103	398406.35	2220635.00
104	398437.40	2221156.61
105	398486.60	2221676.82
106	398553.88	2222195.00
107	398639.17	2222710.52
108	398742.37	2223222.76
109	398863.34	2223731.09
110	399001.95	2224234.90

111	399158.02	2224733.58
112	399331.36	2225226.52
113	399521.77	2225713.12
114	399729.01	2226192.80
115	399952.83	2226664.96
116	400192.96	2227129.05
117	400449.11	2227584.48
118	400720.97	2228030.72
119	401008.21	2228467.23
120	401310.47	2228893.46
121	401627.40	2229308.90
122	401958.60	2229713.06
123	402303.68	2230105.43
124	402662.22	2230485.55
125	403033.78	2230852.94
126	403417.91	2231207.18
127	403814.14	2231547.82
128	404222.00	2231874.45
129	404640.99	2232186.68
130	405070.60	2232484.12
131	405510.31	2232766.42
132	405959.58	2233033.24
133	406417.87	2233284.24
134	406884.63	2233519.13
135	407359.29	2233737.62
136	407841.27	2233939.45
137	408329.98	2234124.36
138	408824.84	2234292.15
1	409325.25	2234442.59

9.3. Муниципальные образования, в границах территории которых полностью или частично расположена пятая подзона приаэродромной территории аэродрома гражданской авиации Астрахань (Нариманово), приведены в таблице 5.2.

Таблица 5.2

№ п/п	Муниципальное образование
1	Наримановский район
2	Приволжский район
3	Городской округ Астрахань

9.4. Перечень кадастровых кварталов, в границах территорий которых полностью или частично расположена пятая подзона приаэродромной территории аэродрома гражданской авиации Астрахань (Нариманово), приведен в таблице 5.3.

Таблица 5.3

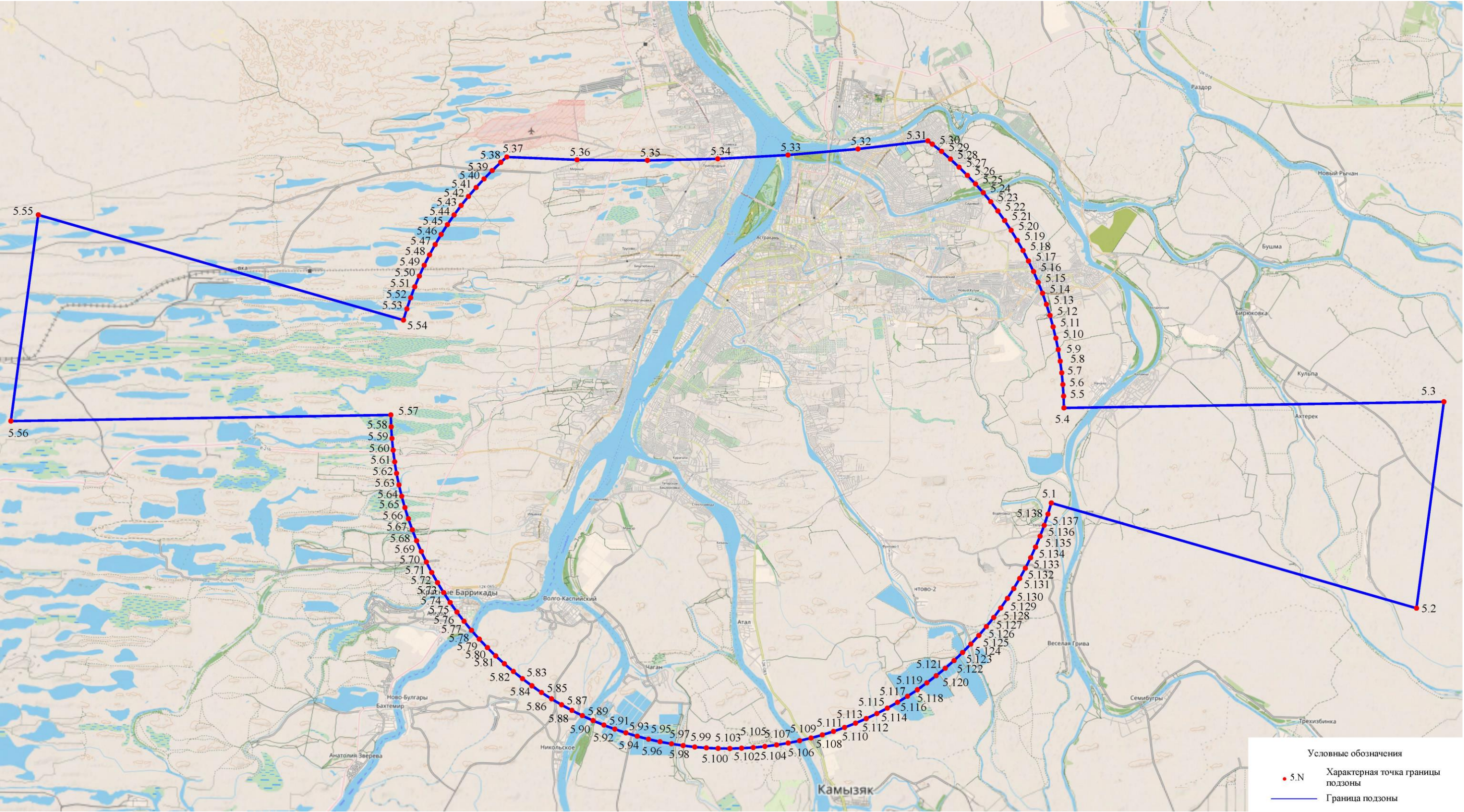
№ п/п	Номера кадастровых кварталов				
	1	2	3	4	5
1	30:00:000000	30:00:0000000	30:02:0000000	30:02:160101	30:02:160501
2	30:02:160701	30:02:160801	30:02:160901	30:02:161401	30:02:170501
3	30:08:0000000	30:08:020301	30:08:050104	30:08:050106	30:08:050201
4	30:08:070101	30:08:070102	30:08:070103	30:08:070104	30:08:070201
5	30:08:070301	30:08:070401	30:08:110501	30:08:120112	30:08:120113
6	30:08:120124	30:08:120207	30:08:120301	30:08:120401	30:08:120402
7	30:08:120501	30:09:000000	30:09:0000000	30:09:050901	30:09:051002
8	30:09:051201	30:09:051202	30:09:051301	30:09:051401	30:09:051501
9	30:09:051503	30:09:051504	30:09:051505	30:09:051506	30:09:051507
10	30:09:051509	30:09:051510	30:09:051511	30:09:051512	30:09:051513
11	30:09:051515	30:09:051517	30:09:060701	30:09:060801	30:09:070201
12	30:09:070602	30:09:070701	30:09:080102	30:09:080203	30:09:080204
13	30:09:080206	30:09:080207	30:09:080208	30:09:080209	30:09:080210
14	30:09:080212	30:09:080213	30:09:080214	30:09:080215	30:09:080216
15	30:09:080218	30:09:080219	30:09:080220	30:09:080301	30:09:080401
16	30:09:080601	30:09:080701	30:09:080801	30:09:080901	30:09:081002
17	30:09:081201	30:09:081301	30:09:081401	30:09:081501	30:09:081701
18	30:09:090303	30:09:090701	30:09:090702	30:09:090704	30:09:100101
19	30:09:100105	30:09:100106	30:09:100201	30:09:100202	30:09:100204
20	30:09:100401	30:09:100402	30:09:100403	30:09:100404	30:09:100405
21	30:09:110102	30:09:110201	30:09:110302	30:09:110401	30:09:110403
22	30:09:120201	30:09:120202	30:09:120203	30:09:120301	30:09:120302
23	30:09:120402	30:09:120404	30:09:120405	30:09:120406	30:09:120407
24	30:09:120601	30:09:130101	30:09:130201	30:09:130202	30:09:130303
25	30:09:130305	30:09:130306	30:09:130307	30:09:130308	30:09:130309
26	30:09:130313	30:09:130314	30:09:130318	30:09:130319	30:09:130401
27	30:09:130502	30:12:000000	30:12:030011	30:12:030027	30:12:030040
28	30:12:030045	30:12:030046	30:12:030071	30:12:030074	30:12:030175
29	30:12:030190	30:12:030198	30:12:030219	30:12:030220	30:12:030254
30	30:12:030398	30:12:030400	30:12:030403	30:12:030404	30:12:030415
31	30:12:030425	30:12:030426	30:12:030429	30:12:030436	30:12:030438
32	30:12:030445	30:12:030447	30:12:030450	30:12:030451	30:12:030452
33	30:12:030480	30:12:030487	30:12:030488	30:12:030489	30:12:030490

34	30:12:030492	30:12:030493	30:12:030496	30:12:030500	30:12:030519
35	30:12:030525	30:12:030526	30:12:030527	30:12:030530	30:12:030531
36	30:12:030533	30:12:030535	30:12:030603	30:12:030604	30:12:030605
37	30:12:030607	30:12:030608	30:12:030609	30:12:030611	30:12:030612
38	30:12:030614	30:12:032002	30:12:032022	30:12:032024	30:12:032026
39	30:12:032038	30:12:032043	30:12:032051	30:12:032055	30:12:032056
40	30:12:032073	30:12:032076	30:12:032077	30:12:032081	30:12:032082
41	30:12:032085	30:12:032089	30:12:032093	30:12:032095	30:12:032096
42	30:12:032098	30:12:032101	30:12:032102	30:12:032103	30:12:032104
43	30:12:032106	30:12:032107	30:12:032109	30:12:032110	30:12:032111
44	30:12:032113	30:12:032114	30:12:032116	30:12:032117	30:12:032119
45	30:12:032125	30:12:032126	30:12:032128	30:12:032131	30:12:032132
46	30:12:032134	30:12:032136	30:12:040048	30:12:040049	30:12:040052
47	30:12:041123	30:12:041467	30:12:041468	30:12:041474	30:12:041475
48	30:12:041477	30:12:041478	30:12:041479	30:12:041488	30:12:041490
49	30:12:041494	30:12:041495	30:12:041496	30:12:041497	30:12:041498
50	30:12:041500	30:12:041506	30:12:041507	30:12:041508	30:12:041509
51	30:12:041517	30:12:041518	30:12:041522	30:12:041524	30:12:041525
52	30:12:041527	30:12:041528	30:12:041529	30:12:041530	30:12:041531
53	30:12:041533	30:12:041534	30:12:041535	30:12:041536	30:12:041537
54	30:12:041539	30:12:041540	30:12:041541	30:12:041542	30:12:041543
55	30:12:041545	30:12:041547	30:12:041548	30:12:041549	30:12:041550
56	30:12:041552	30:12:041553	30:12:041554	30:12:041555	30:12:041556
57	30:12:041558	30:12:041559	30:12:041560	30:12:041561	30:12:041562
58	30:12:041565	30:12:041582	30:12:041583	30:12:041584	30:12:041585
59	30:12:041587	30:12:041588	30:12:041589	30:12:041590	30:12:041596
60	30:12:041606	30:12:041609	30:12:041611	30:12:041618	30:12:041619
61	30:12:041621	30:12:041622	30:12:041623	30:12:041625	30:12:041629
62	30:12:041631	30:12:041632	30:12:041637	30:12:041638	30:12:041642
63	30:12:041648	30:12:041650	30:12:041660	30:12:041664	30:12:041679
64	30:12:042001	30:12:042002	30:12:042003	30:12:042005	30:12:042008
65	30:12:042016	30:12:042017	30:12:042018	30:12:042019	30:12:042023
66	30:12:042026	30:12:042027	30:12:042028	30:12:042029	30:12:042030
67	30:12:042033	30:12:042036	30:12:042037	30:12:042039	30:12:042042
68	30:12:042051	30:12:042056	30:12:042058	30:12:042060	30:12:042061
69	30:12:042063	30:12:042066	30:12:030258	30:12:032112	30:12:041563
70	30:02:160601	30:09:080501	30:12:030423	30:12:032120	30:12:041586
71	30:08:000000	30:09:081101	30:12:030444	30:12:032133	30:12:041600
72	30:08:050303	30:09:081801	30:12:030458	30:12:040085	30:12:041620
73	30:08:070202	30:09:100104	30:12:030491	30:12:041476	30:12:041630

74	30:08:120123	30:09:100301	30:12:030524	30:12:041493	30:12:041647
75	30:08:120403	30:09:110101	30:12:030532	30:12:041499	30:12:041680
76	30:09:051101	30:09:120104	30:12:030606	30:12:041514	30:12:042014
77	30:09:051502	30:09:120401	30:12:030613	30:12:041526	30:12:042025
78	30:09:051508	30:09:120501	30:12:032030	30:12:041532	30:12:042031
79	30:09:051514	30:09:130304	30:12:032057	30:12:041538	30:12:042046
80	30:09:070601	30:09:130310	30:12:032083	30:12:041544	30:12:042062
81	30:09:080205	30:09:130501	30:12:032097	30:12:041551	30:12:030187
82	30:09:080211	30:12:030042	30:12:032105	30:12:041557	30:09:080217

9.5. Графическое изображение границ пятой подзоны приаэродромной территории аэродрома гражданской авиации Астрахань (Нариманово) приведено на схеме 5.

Схема 5



10. Описание границ шестой подзоны:

10.1. Шестая подзона приаэродромной территории аэродрома гражданской авиации Астрахань (Нариманово) выделена по границам, установленным на удалении 15 км от КТА.

10.2. Перечень координат характерных точек границ шестой подзоны приаэродромной территории аэродрома гражданской авиации Астрахань (Нариманово) приведен в таблице 6.1.

Таблица 6.1

Обозначение характерных точек границ	Координаты МСК-30	
	X	Y
1	398448.43	2220178.85
2	398491.85	2220911.35
3	398544.56	2221431.09
4	398615.34	2221948.67
5	398704.10	2222463.47
6	398810.73	2222974.87
7	398935.11	2223482.24
8	399077.07	2223984.98
9	399236.46	2224482.47
10	399413.07	2224974.11
11	399606.70	2225459.30
12	399817.10	2225937.45
13	400044.03	2226407.99
14	400287.20	2226870.34
15	400546.32	2227323.94
16	400821.08	2227768.24
17	401111.15	2228202.71
18	401416.17	2228626.81
19	401735.77	2229040.03
20	402069.57	2229441.88
21	402417.15	2229831.85
22	402778.11	2230209.49
23	403152.00	2230574.33
24	403538.36	2230925.93
25	403936.73	2231263.86
26	404346.63	2231587.72
27	404767.56	2231897.10
28	405199.01	2232191.65
29	405640.45	2232470.98

30	406091.34	2232734.78
31	406551.16	2232982.72
32	407019.32	2233214.50
33	407495.27	2233429.83
34	407978.44	2233628.46
35	408468.22	2233810.14
36	408964.04	2233974.66
37	409465.28	2234121.82
38	409971.35	2234251.43
39	410481.61	2234363.34
40	410995.47	2234457.41
41	411512.29	2234533.54
42	412031.45	2234591.62
43	412552.32	2234631.59
44	413074.26	2234653.40
45	413596.65	2234657.02
46	414118.84	2234642.45
47	414640.21	2234609.70
48	415160.12	2234558.82
49	415677.95	2234489.86
50	416193.06	2234402.92
51	416704.84	2234298.09
52	417212.65	2234175.50
53	417715.88	2234035.31
54	418213.93	2233877.68
55	418706.19	2233702.80
56	419192.05	2233510.88
57	419670.95	2233302.17
58	420142.28	2233076.90
59	420605.48	2232835.36
60	421059.99	2232577.84
61	421505.26	2232304.64
62	421940.75	2232016.11
63	422365.92	2231712.59
64	422780.27	2231394.44
65	423183.29	2231062.06
66	423574.49	2230715.85
67	423953.40	2230356.23
68	424319.55	2229983.63
69	424672.51	2229598.51
70	425011.84	2229201.33
71	425337.14	2228792.57
72	425648.01	2228372.74

73	425944.07	2227942.34
74	426224.96	2227501.88
75	426490.35	2227051.92
76	426739.90	2226592.98
77	426973.33	2226125.63
78	427190.34	2225650.44
79	427390.67	2225167.98
80	427574.08	2224678.84
81	427740.34	2224183.61
82	427889.26	2223682.89
83	428020.65	2223177.28
84	428134.36	2222667.41
85	428230.25	2222153.89
86	428308.19	2221637.34
87	428368.11	2221118.39
88	428409.91	2220597.67
89	428433.56	2220075.80
90	428439.02	2219553.43
91	428426.29	2219031.19
92	428395.38	2218509.71
93	428346.33	2217989.62
94	428279.20	2217471.55
95	428194.07	2216956.14
96	428091.04	2216444.00
97	427970.25	2215935.76
98	427831.83	2215432.03
99	427675.95	2214933.43
100	427502.81	2214440.56
101	427312.61	2213954.02
102	427105.58	2213474.40
103	426881.98	2213002.27
104	426642.07	2212538.22
105	426386.15	2212082.81
106	426114.53	2211636.58
107	425827.53	2211200.08
108	425525.51	2210773.84
109	425208.83	2210358.37
110	424877.87	2209954.18
111	424533.04	2209561.77
112	424174.75	2209181.59
113	423803.45	2208814.13
114	423419.57	2208459.81
115	423023.59	2208119.08

116	422615.98	2207792.35
117	422197.25	2207480.00
118	421767.89	2207182.43
119	421328.43	2206899.98
120	420879.40	2206633.02
121	420421.35	2206381.84
122	419954.83	2206146.77
123	419480.40	2205928.09
124	418998.65	2205726.06
125	418510.16	2205540.93
126	418015.51	2205372.92
127	417515.32	2205222.24
128	417010.18	2205089.06
129	416500.72	2204973.56
130	415987.53	2204875.86
131	415471.26	2204796.10
132	414952.53	2204734.36
133	414431.95	2204690.72
134	413910.18	2204665.23
135	413387.83	2204657.93
136	412865.55	2204668.82
137	412343.96	2204697.89
138	411823.70	2204745.11
139	411305.40	2204810.41
140	410789.69	2204893.73
141	410277.19	2204994.95
142	409768.53	2205113.95
143	409264.32	2205250.59
144	408765.17	2205404.71
145	408271.69	2205576.12
146	407784.48	2205764.60
147	407304.13	2205969.94
148	406831.22	2206191.88
149	406366.33	2206430.15
150	405910.02	2206684.46
151	405462.83	2206954.51
152	405025.32	2207239.97
153	404598.02	2207540.49
154	404181.44	2207855.70
155	403776.09	2208185.23
156	403382.46	2208528.68
157	403001.03	2208885.62
158	402632.26	2209255.63

159	402276.59	2209638.26
160	401934.47	2210033.03
161	401606.30	2210439.49
162	401292.48	2210857.12
163	400993.39	2211285.43
164	400709.40	2211723.89
165	400440.85	2212171.97
166	400188.07	2212629.14
167	399951.36	2213094.83
168	399731.00	2213568.48
169	399527.28	2214049.51
170	399340.43	2214537.35
171	399170.67	2215031.40
172	399018.23	2215531.06
173	398883.27	2216035.72
174	398765.98	2216544.78
175	398666.47	2217057.62
176	398584.89	2217573.60
177	398521.32	2218092.12
178	398475.85	2218612.53
179	398448.52	2219134.22
180	398439.38	2219656.53
1	398448.43	2220178.85

10.3. Муниципальные образования, в границах территорий которых полностью или частично расположена шестая подзона приаэродромной территории аэродрома гражданской авиации Астрахань (Нариманово), приведены в таблице 6.2.

Таблица 6.2

№ п/п	Муниципальное образование
1	Икрянинский район
2	Камызякский район
3	Наримановский район
4	Приволжский район
5	Городской округ Астрахань

10.4. Перечень кадастровых кварталов, в границах территорий которых полностью или частично расположена шестая подзона приаэродромной территории аэродрома гражданской авиации Астрахань (Нариманово), приведен в таблице 6.3.

Таблица 6.3

№ п/п	Номера кадастровых кварталов				
	1	2	3	4	5
1	30:12:040214	30:12:040232	30:00:000000	30:04:0000000	30:04:020101
2	30:04:020103	30:04:020104	30:04:020105	30:04:020201	30:04:020202
3	30:04:020204	30:04:020205	30:04:020206	30:04:020301	30:04:020401
4	30:04:020403	30:04:030101	30:04:030102	30:04:030103	30:04:030104
5	30:04:030209	30:04:030401	30:04:030402	30:04:060201	30:04:060301
6	30:05:000000	30:05:010101	30:05:010102	30:05:010103	30:05:010104
7	30:05:010106	30:05:010107	30:05:010108	30:05:010109	30:05:010110
8	30:05:010112	30:05:010113	30:05:010114	30:05:010115	30:05:010116
9	30:05:020101	30:05:020102	30:05:020105	30:05:020201	30:05:020202
10	30:05:020204	30:05:020301	30:05:020302	30:05:020303	30:05:030101
11	30:05:030103	30:05:030104	30:05:030105	30:05:030106	30:05:030107
12	30:05:030109	30:05:030110	30:05:030111	30:05:030112	30:05:030113
13	30:05:030115	30:05:030116	30:05:030117	30:05:030118	30:05:030119
14	30:05:030121	30:05:030122	30:05:030201	30:05:030203	30:05:030204
15	30:05:030301	30:05:040101	30:05:040104	30:05:040201	30:08:000000
16	30:08:110102	30:08:110103	30:08:110104	30:08:110105	30:08:110106
17	30:08:110108	30:08:110109	30:08:110110	30:08:110111	30:08:110201
18	30:08:110301	30:08:110401	30:08:110501	30:08:110601	30:08:110602
19	30:08:120102	30:08:120103	30:08:120104	30:08:120105	30:08:120106
20	30:08:120108	30:08:120109	30:08:120110	30:08:120111	30:08:120112
21	30:08:120114	30:08:120115	30:08:120116	30:08:120117	30:08:120118
22	30:08:120120	30:08:120121	30:08:120122	30:08:120123	30:08:120124
23	30:08:120202	30:08:120203	30:08:120204	30:08:120205	30:08:120206
24	30:08:120208	30:08:120209	30:08:120210	30:08:120301	30:08:120403
25	30:08:130201	30:08:130301	30:09:000000	30:09:040101	30:09:050101
26	30:09:050103	30:09:050104	30:09:050105	30:09:050106	30:09:050108
27	30:09:050204	30:09:050301	30:09:050302	30:09:050401	30:09:050402
28	30:09:050404	30:09:050409	30:09:050410	30:09:050411	30:09:050412
29	30:09:050414	30:09:050501	30:09:050502	30:09:050503	30:09:050601
30	30:09:050603	30:09:050702	30:09:050703	30:09:051002	30:09:051101
31	30:09:051202	30:09:051301	30:09:051401	30:09:051515	30:09:051517
32	30:09:090102	30:09:090103	30:09:090201	30:09:090202	30:09:090203
33	30:09:090205	30:09:090206	30:09:090207	30:09:090208	30:09:090210
34	30:09:090212	30:09:090301	30:09:090302	30:09:090303	30:09:090304
35	30:09:090306	30:09:090307	30:09:090401	30:09:090402	30:09:090403
36	30:09:090405	30:09:090406	30:09:090407	30:09:090408	30:09:090409
37	30:09:090411	30:09:090412	30:09:090413	30:09:090414	30:09:090501
38	30:09:090503	30:09:090504	30:09:090505	30:09:090601	30:09:090602
39	30:09:090604	30:09:090605	30:09:090606	30:09:090607	30:09:090608
40	30:09:090610	30:09:090701	30:09:090702	30:09:090704	30:09:090901
41	30:09:100102	30:09:100103	30:09:100104	30:09:100105	30:09:100106

42	30:09:100201	30:09:100202	30:09:100203	30:09:100204	30:09:100301
43	30:09:100402	30:09:100403	30:09:100404	30:09:100405	30:09:110101
44	30:09:110201	30:09:110302	30:09:110401	30:09:110402	30:09:110403
45	30:09:110602	30:09:110603	30:09:110604	30:09:110605	30:09:110606
46	30:09:110701	30:09:110801	30:09:110802	30:09:110803	30:09:110901
47	30:09:110904	30:09:111001	30:09:111101	30:09:120101	30:09:120104
48	30:09:120202	30:09:120203	30:09:120301	30:09:120302	30:09:120401
49	30:09:120403	30:09:120404	30:09:120405	30:09:120406	30:09:120407
50	30:09:120501	30:09:120502	30:09:120503	30:09:120504	30:09:120506
51	30:09:120508	30:09:120601	30:09:120701	30:09:120804	30:09:130101
52	30:09:130202	30:09:130301	30:09:130302	30:09:130303	30:09:130304
53	30:09:130306	30:09:130307	30:09:130308	30:09:130309	30:09:130310
54	30:09:130312	30:09:130313	30:09:130314	30:09:130315	30:09:130316
55	30:09:130318	30:09:130319	30:09:130320	30:09:130321	30:09:130401
56	30:09:130502	30:09:130602	30:09:140101	30:09:140102	30:09:140103
57	30:09:140105	30:09:140107	30:09:140201	30:09:140202	30:09:140203
58	30:09:140301	30:09:140302	30:09:140303	30:09:140401	30:09:140402
59	30:09:140501	30:09:140601	30:09:140701	30:09:140702	30:09:140801
60	30:09:141101	30:09:141102	30:09:150101	30:09:150201	30:09:150301
61	30:09:150402	30:09:150403	30:09:150404	30:09:150501	30:09:150601
62	30:09:150604	30:09:150605	30:09:150701	30:09:150702	30:09:150801
63	30:09:160101	30:09:160102	30:09:160103	30:09:160104	30:09:160105
64	30:09:160201	30:09:160301	30:09:160302	30:09:160303	30:09:160304
65	30:09:160402	30:09:160403	30:09:160404	30:09:160405	30:09:160406
66	30:09:160408	30:09:160409	30:09:160410	30:09:160411	30:09:160412
67	30:09:160414	30:09:160415	30:09:160416	30:09:160501	30:09:160502
68	30:09:160701	30:09:160702	30:09:160703	30:09:160704	30:09:160705
69	30:09:160707	30:09:160708	30:09:160709	30:09:160710	30:09:160711
70	30:09:160713	30:09:160801	30:09:160901	30:09:160902	30:09:160904
71	30:09:160906	30:09:161001	30:09:161002	30:09:161003	30:09:161004
72	30:09:161101	30:09:161201	30:09:161202	30:09:161203	30:09:161301
73	30:09:170201	30:09:170301	30:12:000000	30:12:010001	30:12:010002
74	30:12:010004	30:12:010005	30:12:010006	30:12:010007	30:12:010008
75	30:12:010010	30:12:010011	30:12:010012	30:12:010013	30:12:010014
76	30:12:010017	30:12:010018	30:12:010019	30:12:010020	30:12:010022
77	30:12:010024	30:12:010025	30:12:010026	30:12:010027	30:12:010028
78	30:12:010030	30:12:010031	30:12:010032	30:12:010033	30:12:010034
79	30:12:010036	30:12:010037	30:12:010038	30:12:010039	30:12:010040
80	30:12:010042	30:12:010043	30:12:010044	30:12:010045	30:12:010046
81	30:12:010048	30:12:010049	30:12:010050	30:12:010051	30:12:010052
82	30:12:010054	30:12:010055	30:12:010056	30:12:010057	30:12:010059
83	30:12:010061	30:12:010062	30:12:010063	30:12:010064	30:12:010065
84	30:12:010067	30:12:010068	30:12:010069	30:12:010070	30:12:010071
85	30:12:010073	30:12:010074	30:12:010075	30:12:010076	30:12:010077

86	30:12:010079	30:12:010080	30:12:010081	30:12:010082	30:12:010083
87	30:12:010085	30:12:010086	30:12:010087	30:12:010088	30:12:010089
88	30:12:010091	30:12:010092	30:12:010093	30:12:010094	30:12:010095
89	30:12:010098	30:12:010099	30:12:010100	30:12:010101	30:12:010102
90	30:12:010105	30:12:010106	30:12:010107	30:12:010108	30:12:010109
91	30:12:010111	30:12:010113	30:12:010115	30:12:010116	30:12:010117
92	30:12:010119	30:12:010120	30:12:010121	30:12:010122	30:12:010123
93	30:12:010125	30:12:010126	30:12:010127	30:12:010128	30:12:010129
94	30:12:010131	30:12:010132	30:12:010133	30:12:010134	30:12:010135
95	30:12:010137	30:12:010138	30:12:010139	30:12:010140	30:12:010141
96	30:12:010143	30:12:010144	30:12:010145	30:12:010146	30:12:010147
97	30:12:010149	30:12:010150	30:12:010151	30:12:010152	30:12:010153
98	30:12:010155	30:12:010156	30:12:010157	30:12:010158	30:12:010159
99	30:12:010161	30:12:010162	30:12:010163	30:12:010164	30:12:010165
100	30:12:010167	30:12:010168	30:12:010169	30:12:010170	30:12:010171
101	30:12:010173	30:12:010174	30:12:010175	30:12:010176	30:12:010177
102	30:12:010179	30:12:010180	30:12:010181	30:12:010182	30:12:010183
103	30:12:010185	30:12:010186	30:12:010187	30:12:010188	30:12:010190
104	30:12:010192	30:12:010193	30:12:010194	30:12:010195	30:12:010197
105	30:12:010199	30:12:010200	30:12:010201	30:12:010202	30:12:010203
106	30:12:010205	30:12:010206	30:12:010208	30:12:010210	30:12:010211
107	30:12:010213	30:12:010215	30:12:010223	30:12:010237	30:12:010245
108	30:12:010248	30:12:010249	30:12:010250	30:12:010251	30:12:010252
109	30:12:010254	30:12:010256	30:12:010257	30:12:010259	30:12:010262
110	30:12:010284	30:12:010287	30:12:010288	30:12:010289	30:12:010290
111	30:12:010292	30:12:010293	30:12:010294	30:12:010295	30:12:010296
112	30:12:010299	30:12:010300	30:12:010301	30:12:010302	30:12:010303
113	30:12:010305	30:12:010306	30:12:010308	30:12:010309	30:12:010310
114	30:12:010312	30:12:010313	30:12:010314	30:12:010315	30:12:010316
115	30:12:010319	30:12:010320	30:12:010321	30:12:010322	30:12:010323
116	30:12:010325	30:12:010326	30:12:010327	30:12:010328	30:12:010329
117	30:12:010331	30:12:010332	30:12:010333	30:12:010334	30:12:010335
118	30:12:010337	30:12:010338	30:12:010339	30:12:010340	30:12:010341
119	30:12:010343	30:12:010347	30:12:010348	30:12:010349	30:12:010350
120	30:12:010352	30:12:010353	30:12:010356	30:12:010357	30:12:010358
121	30:12:010360	30:12:010361	30:12:010362	30:12:010364	30:12:010365
122	30:12:010367	30:12:010368	30:12:010369	30:12:010370	30:12:010373
123	30:12:010376	30:12:010377	30:12:010378	30:12:010379	30:12:010383
124	30:12:010385	30:12:010386	30:12:010387	30:12:010388	30:12:010392
125	30:12:010394	30:12:010395	30:12:010396	30:12:010397	30:12:010398
126	30:12:010421	30:12:010422	30:12:010424	30:12:010425	30:12:010429
127	30:12:010432	30:12:010433	30:12:010434	30:12:010441	30:12:010442
128	30:12:010445	30:12:010451	30:12:010459	30:12:010471	30:12:010473
129	30:12:010481	30:12:010497	30:12:010499	30:12:010500	30:12:010502

130	30:12:010515	30:12:010516	30:12:010517	30:12:010539	30:12:010548
131	30:12:010553	30:12:010554	30:12:010555	30:12:010556	30:12:010557
132	30:12:010560	30:12:010561	30:12:010562	30:12:010563	30:12:010564
133	30:12:010567	30:12:010568	30:12:010569	30:12:010570	30:12:010571
134	30:12:010573	30:12:010574	30:12:010575	30:12:010576	30:12:010577
135	30:12:010579	30:12:010581	30:12:010582	30:12:010583	30:12:010584
136	30:12:010587	30:12:010588	30:12:010589	30:12:010591	30:12:010592
137	30:12:010595	30:12:010596	30:12:010598	30:12:010599	30:12:010600
138	30:12:010602	30:12:010603	30:12:010604	30:12:010605	30:12:010606
139	30:12:010608	30:12:010610	30:12:010614	30:12:010615	30:12:010617
140	30:12:010625	30:12:010626	30:12:010632	30:12:010633	30:12:010636
141	30:12:010641	30:12:010642	30:12:010643	30:12:010644	30:12:010645
142	30:12:010651	30:12:010653	30:12:010654	30:12:010655	30:12:010656
143	30:12:010658	30:12:010661	30:12:010665	30:12:010666	30:12:010667
144	30:12:010669	30:12:010670	30:12:010674	30:12:010675	30:12:010676
145	30:12:010687	30:12:010688	30:12:010691	30:12:010692	30:12:010693
146	30:12:010700	30:12:010705	30:12:010712	30:12:010713	30:12:010722
147	30:12:010730	30:12:010734	30:12:010735	30:12:010736	30:12:010739
148	30:12:010741	30:12:010742	30:12:010749	30:12:010766	30:12:011001
149	30:12:012003	30:12:012004	30:12:012007	30:12:012009	30:12:012010
150	30:12:012012	30:12:012013	30:12:012014	30:12:012015	30:12:012017
151	30:12:012019	30:12:012020	30:12:012022	30:12:012023	30:12:012024
152	30:12:012027	30:12:012028	30:12:012029	30:12:012031	30:12:012033
153	30:12:012037	30:12:012038	30:12:012039	30:12:012070	30:12:012071
154	30:12:012074	30:12:012076	30:12:012077	30:12:012078	30:12:012079
155	30:12:012118	30:12:020003	30:12:020004	30:12:020005	30:12:020006
156	30:12:020008	30:12:020009	30:12:020010	30:12:020011	30:12:020012
157	30:12:020014	30:12:020015	30:12:020018	30:12:020019	30:12:020021
158	30:12:020024	30:12:020026	30:12:020027	30:12:020029	30:12:020030
159	30:12:020035	30:12:020036	30:12:020037	30:12:020038	30:12:020039
160	30:12:020044	30:12:020046	30:12:020047	30:12:020048	30:12:020050
161	30:12:020053	30:12:020054	30:12:020055	30:12:020056	30:12:020058
162	30:12:020061	30:12:020062	30:12:020065	30:12:020066	30:12:020067
163	30:12:020070	30:12:020071	30:12:020073	30:12:020074	30:12:020075
164	30:12:020077	30:12:020081	30:12:020083	30:12:020086	30:12:020089
165	30:12:020092	30:12:020096	30:12:020097	30:12:020099	30:12:020101
166	30:12:020104	30:12:020108	30:12:020109	30:12:020111	30:12:020113
167	30:12:020115	30:12:020116	30:12:020117	30:12:020120	30:12:020121
168	30:12:020123	30:12:020124	30:12:020126	30:12:020127	30:12:020128
169	30:12:020130	30:12:020131	30:12:020132	30:12:020133	30:12:020134
170	30:12:020139	30:12:020140	30:12:020141	30:12:020142	30:12:020143
171	30:12:020145	30:12:020146	30:12:020147	30:12:020148	30:12:020149
172	30:12:020151	30:12:020152	30:12:020153	30:12:020154	30:12:020155
173	30:12:020157	30:12:020158	30:12:020159	30:12:020160	30:12:020161

174	30:12:020163	30:12:020165	30:12:020166	30:12:020167	30:12:020168
175	30:12:020170	30:12:020171	30:12:020175	30:12:020176	30:12:020177
176	30:12:020179	30:12:020180	30:12:020181	30:12:020183	30:12:020184
177	30:12:020189	30:12:020190	30:12:020191	30:12:020192	30:12:020193
178	30:12:020196	30:12:020197	30:12:020199	30:12:020200	30:12:020201
179	30:12:020203	30:12:020204	30:12:020205	30:12:020206	30:12:020207
180	30:12:020209	30:12:020210	30:12:020211	30:12:020212	30:12:020213
181	30:12:020215	30:12:020216	30:12:020217	30:12:020218	30:12:020219
182	30:12:020221	30:12:020222	30:12:020223	30:12:020224	30:12:020225
183	30:12:020227	30:12:020228	30:12:020229	30:12:020230	30:12:020231
184	30:12:020233	30:12:020234	30:12:020235	30:12:020236	30:12:020237
185	30:12:020239	30:12:020240	30:12:020241	30:12:020242	30:12:020243
186	30:12:020245	30:12:020246	30:12:020247	30:12:020248	30:12:020249
187	30:12:020251	30:12:020252	30:12:020253	30:12:020254	30:12:020255
188	30:12:020257	30:12:020258	30:12:020259	30:12:020260	30:12:020261
189	30:12:020263	30:12:020264	30:12:020265	30:12:020266	30:12:020267
190	30:12:020270	30:12:020271	30:12:020272	30:12:020273	30:12:020274
191	30:12:020276	30:12:020277	30:12:020278	30:12:020279	30:12:020280
192	30:12:020283	30:12:020284	30:12:020285	30:12:020286	30:12:020287
193	30:12:020289	30:12:020290	30:12:020291	30:12:020292	30:12:020293
194	30:12:020295	30:12:020296	30:12:020297	30:12:020298	30:12:020300
195	30:12:020303	30:12:020304	30:12:020305	30:12:020307	30:12:020309
196	30:12:020311	30:12:020331	30:12:020332	30:12:020333	30:12:020334
197	30:12:020336	30:12:020337	30:12:020338	30:12:020339	30:12:020340
198	30:12:020343	30:12:020344	30:12:020345	30:12:020346	30:12:020347
199	30:12:020349	30:12:020350	30:12:020360	30:12:020362	30:12:020363
200	30:12:020365	30:12:020366	30:12:020434	30:12:020435	30:12:020436
201	30:12:020439	30:12:020441	30:12:020490	30:12:020494	30:12:020495
202	30:12:020497	30:12:020498	30:12:020502	30:12:020503	30:12:020504
203	30:12:020506	30:12:020507	30:12:020508	30:12:020509	30:12:020510
204	30:12:020512	30:12:020513	30:12:020514	30:12:020515	30:12:020516
205	30:12:020518	30:12:020519	30:12:020520	30:12:020521	30:12:020522
206	30:12:020524	30:12:020525	30:12:020526	30:12:020527	30:12:020529
207	30:12:020532	30:12:020533	30:12:020534	30:12:020535	30:12:020543
208	30:12:020550	30:12:020551	30:12:020554	30:12:020555	30:12:020564
209	30:12:020567	30:12:020568	30:12:020572	30:12:020573	30:12:020574
210	30:12:020576	30:12:020578	30:12:020579	30:12:020580	30:12:020581
211	30:12:020585	30:12:020586	30:12:020587	30:12:020588	30:12:020589
212	30:12:020594	30:12:020595	30:12:020596	30:12:020597	30:12:020598
213	30:12:020600	30:12:020601	30:12:020602	30:12:020603	30:12:020604
214	30:12:020606	30:12:020608	30:12:020610	30:12:020623	30:12:020624
215	30:12:020626	30:12:020627	30:12:020628	30:12:020629	30:12:020630
216	30:12:020632	30:12:020633	30:12:020634	30:12:020636	30:12:020638
217	30:12:020640	30:12:020641	30:12:020642	30:12:020643	30:12:020644

218	30:12:020646	30:12:020647	30:12:020648	30:12:020649	30:12:020651
219	30:12:020653	30:12:020654	30:12:020655	30:12:020657	30:12:020658
220	30:12:020660	30:12:020661	30:12:020662	30:12:020663	30:12:020664
221	30:12:020672	30:12:020674	30:12:020675	30:12:020676	30:12:020678
222	30:12:020681	30:12:020683	30:12:020684	30:12:020686	30:12:020687
223	30:12:020689	30:12:020691	30:12:020692	30:12:020698	30:12:020699
224	30:12:020701	30:12:020702	30:12:020703	30:12:020704	30:12:020705
225	30:12:020709	30:12:020710	30:12:020711	30:12:020712	30:12:020713
226	30:12:020716	30:12:020717	30:12:020718	30:12:020720	30:12:020724
227	30:12:020728	30:12:020730	30:12:020731	30:12:020732	30:12:020733
228	30:12:020735	30:12:020736	30:12:020737	30:12:020738	30:12:020739
229	30:12:020741	30:12:020742	30:12:020743	30:12:020744	30:12:020745
230	30:12:020747	30:12:020748	30:12:020751	30:12:020752	30:12:020755
231	30:12:020757	30:12:020758	30:12:020759	30:12:020766	30:12:020768
232	30:12:020770	30:12:020771	30:12:020776	30:12:020777	30:12:020778
233	30:12:020780	30:12:020781	30:12:020785	30:12:020786	30:12:020787
234	30:12:020789	30:12:020790	30:12:020791	30:12:020793	30:12:020794
235	30:12:020796	30:12:020797	30:12:020802	30:12:020804	30:12:020807
236	30:12:020810	30:12:020811	30:12:020812	30:12:020813	30:12:020815
237	30:12:020817	30:12:020818	30:12:020820	30:12:020821	30:12:020822
238	30:12:020825	30:12:020826	30:12:020829	30:12:020835	30:12:020837
239	30:12:020855	30:12:020857	30:12:020861	30:12:020862	30:12:020863
240	30:12:020872	30:12:020873	30:12:020875	30:12:020876	30:12:020880
241	30:12:020883	30:12:020884	30:12:020886	30:12:020888	30:12:020897
242	30:12:020905	30:12:020913	30:12:020914	30:12:020915	30:12:020918
243	30:12:020920	30:12:020921	30:12:020922	30:12:020923	30:12:020924
244	30:12:020926	30:12:020927	30:12:020928	30:12:020929	30:12:020930
245	30:12:020932	30:12:020933	30:12:020934	30:12:020935	30:12:020937
246	30:12:020940	30:12:020946	30:12:020948	30:12:020949	30:12:020950
247	30:12:020957	30:12:020958	30:12:020959	30:12:020960	30:12:020961
248	30:12:020964	30:12:020965	30:12:020966	30:12:020967	30:12:020968
249	30:12:020973	30:12:020975	30:12:020981	30:12:020984	30:12:020985
250	30:12:020987	30:12:020988	30:12:020989	30:12:020990	30:12:020994
251	30:12:020997	30:12:020998	30:12:020999	30:12:021000	30:12:021003
252	30:12:021009	30:12:021010	30:12:021011	30:12:021013	30:12:021014
253	30:12:021020	30:12:021021	30:12:021022	30:12:021023	30:12:021024
254	30:12:021027	30:12:021028	30:12:021029	30:12:021030	30:12:021031
255	30:12:021033	30:12:021034	30:12:021035	30:12:021037	30:12:021038
256	30:12:021055	30:12:021056	30:12:021089	30:12:021091	30:12:021092
257	30:12:021094	30:12:021096	30:12:021097	30:12:021098	30:12:021117
258	30:12:021119	30:12:021120	30:12:021121	30:12:021130	30:12:021133
259	30:12:021135	30:12:021136	30:12:021137	30:12:021138	30:12:021139
260	30:12:021142	30:12:021145	30:12:021147	30:12:022000	30:12:022001
261	30:12:022004	30:12:022005	30:12:022006	30:12:022008	30:12:022011

262	30:12:022019	30:12:022020	30:12:022021	30:12:022023	30:12:022024
263	30:12:022028	30:12:022034	30:12:022035	30:12:022036	30:12:022037
264	30:12:022039	30:12:022040	30:12:022041	30:12:022042	30:12:022043
265	30:12:022049	30:12:022054	30:12:022055	30:12:022056	30:12:022057
266	30:12:022071	30:12:022074	30:12:022094	30:12:022099	30:12:022100
267	30:12:022103	30:12:022105	30:12:022106	30:12:022107	30:12:022112
268	30:12:030003	30:12:030004	30:12:030005	30:12:030006	30:12:030007
269	30:12:030009	30:12:030010	30:12:030011	30:12:030012	30:12:030013
270	30:12:030015	30:12:030016	30:12:030017	30:12:030019	30:12:030020
271	30:12:030022	30:12:030023	30:12:030024	30:12:030025	30:12:030026
272	30:12:030028	30:12:030029	30:12:030030	30:12:030031	30:12:030032
273	30:12:030034	30:12:030035	30:12:030036	30:12:030037	30:12:030038
274	30:12:030040	30:12:030041	30:12:030042	30:12:030043	30:12:030044
275	30:12:030046	30:12:030047	30:12:030048	30:12:030049	30:12:030050
276	30:12:030052	30:12:030053	30:12:030054	30:12:030055	30:12:030056
277	30:12:030058	30:12:030059	30:12:030060	30:12:030061	30:12:030062
278	30:12:030064	30:12:030065	30:12:030066	30:12:030067	30:12:030068
279	30:12:030070	30:12:030071	30:12:030072	30:12:030073	30:12:030074
280	30:12:030076	30:12:030077	30:12:030078	30:12:030079	30:12:030080
281	30:12:030083	30:12:030084	30:12:030085	30:12:030086	30:12:030087
282	30:12:030089	30:12:030090	30:12:030091	30:12:030092	30:12:030093
283	30:12:030095	30:12:030096	30:12:030097	30:12:030098	30:12:030099
284	30:12:030101	30:12:030102	30:12:030103	30:12:030104	30:12:030105
285	30:12:030108	30:12:030109	30:12:030110	30:12:030111	30:12:030112
286	30:12:030114	30:12:030115	30:12:030116	30:12:030117	30:12:030118
287	30:12:030120	30:12:030121	30:12:030122	30:12:030123	30:12:030124
288	30:12:030126	30:12:030127	30:12:030128	30:12:030129	30:12:030130
289	30:12:030132	30:12:030133	30:12:030134	30:12:030135	30:12:030136
290	30:12:030138	30:12:030139	30:12:030140	30:12:030141	30:12:030142
291	30:12:030144	30:12:030145	30:12:030146	30:12:030147	30:12:030148
292	30:12:030150	30:12:030151	30:12:030152	30:12:030153	30:12:030154
293	30:12:030156	30:12:030157	30:12:030158	30:12:030159	30:12:030160
294	30:12:030162	30:12:030163	30:12:030164	30:12:030165	30:12:030166
295	30:12:030168	30:12:030169	30:12:030170	30:12:030171	30:12:030172
296	30:12:030174	30:12:030175	30:12:030177	30:12:030179	30:12:030180
297	30:12:030182	30:12:030183	30:12:030184	30:12:030187	30:12:030188
298	30:12:030190	30:12:030191	30:12:030192	30:12:030193	30:12:030194
299	30:12:030196	30:12:030197	30:12:030198	30:12:030199	30:12:030200
300	30:12:030202	30:12:030203	30:12:030204	30:12:030205	30:12:030206
301	30:12:030208	30:12:030209	30:12:030210	30:12:030211	30:12:030212
302	30:12:030214	30:12:030215	30:12:030216	30:12:030217	30:12:030218
303	30:12:030220	30:12:030221	30:12:030222	30:12:030223	30:12:030224
304	30:12:030226	30:12:030227	30:12:030228	30:12:030229	30:12:030230
305	30:12:030232	30:12:030233	30:12:030234	30:12:030235	30:12:030236

306	30:12:030238	30:12:030239	30:12:030240	30:12:030241	30:12:030242
307	30:12:030244	30:12:030245	30:12:030246	30:12:030248	30:12:030249
308	30:12:030251	30:12:030252	30:12:030253	30:12:030254	30:12:030256
309	30:12:030258	30:12:030260	30:12:030261	30:12:030277	30:12:030281
310	30:12:030283	30:12:030284	30:12:030285	30:12:030286	30:12:030287
311	30:12:030289	30:12:030290	30:12:030291	30:12:030292	30:12:030293
312	30:12:030297	30:12:030301	30:12:030302	30:12:030303	30:12:030304
313	30:12:030306	30:12:030307	30:12:030308	30:12:030309	30:12:030310
314	30:12:030312	30:12:030313	30:12:030314	30:12:030316	30:12:030317
315	30:12:030319	30:12:030320	30:12:030321	30:12:030323	30:12:030324
316	30:12:030326	30:12:030327	30:12:030328	30:12:030329	30:12:030331
317	30:12:030341	30:12:030342	30:12:030343	30:12:030344	30:12:030355
318	30:12:030358	30:12:030363	30:12:030364	30:12:030370	30:12:030375
319	30:12:030379	30:12:030387	30:12:030390	30:12:030391	30:12:030392
320	30:12:030394	30:12:030395	30:12:030396	30:12:030397	30:12:030398
321	30:12:030403	30:12:030404	30:12:030415	30:12:030423	30:12:030425
322	30:12:030429	30:12:030436	30:12:030438	30:12:030444	30:12:030445
323	30:12:030450	30:12:030451	30:12:030452	30:12:030457	30:12:030458
324	30:12:030487	30:12:030488	30:12:030489	30:12:030490	30:12:030491
325	30:12:030493	30:12:030496	30:12:030500	30:12:030501	30:12:030502
326	30:12:030504	30:12:030505	30:12:030506	30:12:030507	30:12:030508
327	30:12:030510	30:12:030511	30:12:030512	30:12:030513	30:12:030519
328	30:12:030521	30:12:030522	30:12:030523	30:12:030524	30:12:030525
329	30:12:030527	30:12:030528	30:12:030529	30:12:030530	30:12:030531
330	30:12:030533	30:12:030535	30:12:030540	30:12:030543	30:12:030556
331	30:12:030562	30:12:030563	30:12:030564	30:12:030565	30:12:030566
332	30:12:030571	30:12:030572	30:12:030573	30:12:030574	30:12:030575
333	30:12:030578	30:12:030579	30:12:030580	30:12:030581	30:12:030586
334	30:12:030591	30:12:030596	30:12:030597	30:12:030598	30:12:030599
335	30:12:030603	30:12:030604	30:12:030605	30:12:030606	30:12:030607
336	30:12:030609	30:12:030611	30:12:030612	30:12:030613	30:12:030614
337	30:12:030617	30:12:030620	30:12:030624	30:12:030625	30:12:030629
338	30:12:030642	30:12:030643	30:12:030645	30:12:030650	30:12:030652
339	30:12:030657	30:12:030658	30:12:030662	30:12:030663	30:12:030664
340	30:12:030669	30:12:030670	30:12:030671	30:12:030672	30:12:030673
341	30:12:030675	30:12:030676	30:12:030677	30:12:030678	30:12:030679
342	30:12:030683	30:12:030692	30:12:030704	30:12:030705	30:12:030706
343	30:12:030708	30:12:030709	30:12:030711	30:12:030712	30:12:030713
344	30:12:030716	30:12:030717	30:12:030718	30:12:030720	30:12:030725
345	30:12:030728	30:12:030729	30:12:030730	30:12:030731	30:12:030732
346	30:12:030740	30:12:030741	30:12:030742	30:12:030743	30:12:030744
347	30:12:030746	30:12:030747	30:12:030748	30:12:030749	30:12:030750
348	30:12:030752	30:12:030756	30:12:030757	30:12:030758	30:12:030759
349	30:12:030761	30:12:030762	30:12:030763	30:12:030765	30:12:030766

350	30:12:030768	30:12:030771	30:12:030778	30:12:030780	30:12:030781
351	30:12:030783	30:12:030784	30:12:030785	30:12:030787	30:12:030791
352	30:12:030794	30:12:030795	30:12:030798	30:12:030799	30:12:030800
353	30:12:030802	30:12:030803	30:12:030807	30:12:030808	30:12:030809
354	30:12:030833	30:12:030835	30:12:030843	30:12:030844	30:12:030845
355	30:12:030848	30:12:030849	30:12:030850	30:12:030858	30:12:030859
356	30:12:030861	30:12:030862	30:12:030863	30:12:030900	30:12:030901
357	30:12:032002	30:12:032003	30:12:032004	30:12:032005	30:12:032010
358	30:12:032014	30:12:032015	30:12:032016	30:12:032018	30:12:032019
359	30:12:032021	30:12:032022	30:12:032023	30:12:032024	30:12:032025
360	30:12:032029	30:12:032030	30:12:032031	30:12:032034	30:12:032035
361	30:12:032039	30:12:032040	30:12:032041	30:12:032042	30:12:032043
362	30:12:032046	30:12:032050	30:12:032051	30:12:032055	30:12:032056
363	30:12:032060	30:12:032066	30:12:032071	30:12:032072	30:12:032073
364	30:12:032075	30:12:032076	30:12:032077	30:12:032078	30:12:032081
365	30:12:032083	30:12:032084	30:12:032085	30:12:032086	30:12:032087
366	30:12:032091	30:12:032092	30:12:032093	30:12:032094	30:12:032095
367	30:12:032097	30:12:032098	30:12:032099	30:12:032100	30:12:032101
368	30:12:032103	30:12:032104	30:12:032105	30:12:032106	30:12:032107
369	30:12:032109	30:12:032110	30:12:032111	30:12:032112	30:12:032113
370	30:12:032116	30:12:032117	30:12:032119	30:12:032120	30:12:032121
371	30:12:032126	30:12:032128	30:12:032131	30:12:032132	30:12:032133
372	30:12:032135	30:12:032136	30:12:040001	30:12:040002	30:12:040003
373	30:12:040011	30:12:040012	30:12:040014	30:12:040015	30:12:040016
374	30:12:040018	30:12:040019	30:12:040020	30:12:040021	30:12:040022
375	30:12:040029	30:12:040039	30:12:040040	30:12:040041	30:12:040042
376	30:12:040044	30:12:040045	30:12:040046	30:12:040047	30:12:040048
377	30:12:040052	30:12:040058	30:12:040059	30:12:040061	30:12:040063
378	30:12:040066	30:12:040067	30:12:040070	30:12:040071	30:12:040072
379	30:12:040074	30:12:040076	30:12:040077	30:12:040079	30:12:040080
380	30:12:040084	30:12:040085	30:12:040086	30:12:040087	30:12:040093
381	30:12:040099	30:12:040102	30:12:040107	30:12:040147	30:12:040254
382	30:12:040257	30:12:040258	30:12:040261	30:12:040263	30:12:040264
383	30:12:040271	30:12:040272	30:12:040273	30:12:040275	30:12:040276
384	30:12:040286	30:12:040292	30:12:040293	30:12:040294	30:12:040295
385	30:12:040298	30:12:040305	30:12:040308	30:12:040322	30:12:040323
386	30:12:040333	30:12:040336	30:12:040338	30:12:040340	30:12:040343
387	30:12:040345	30:12:040346	30:12:040351	30:12:040352	30:12:040353
388	30:12:040355	30:12:040356	30:12:040358	30:12:040359	30:12:040360
389	30:12:040362	30:12:040363	30:12:040366	30:12:040367	30:12:040368
390	30:12:040372	30:12:040375	30:12:040376	30:12:040377	30:12:040378
391	30:12:040380	30:12:040381	30:12:040382	30:12:040383	30:12:040384
392	30:12:040386	30:12:040389	30:12:040390	30:12:040391	30:12:040392
393	30:12:040394	30:12:040395	30:12:040396	30:12:040397	30:12:040398

394	30:12:040400	30:12:040401	30:12:040402	30:12:040403	30:12:040404
395	30:12:040406	30:12:040407	30:12:040408	30:12:040409	30:12:040410
396	30:12:040412	30:12:040413	30:12:040416	30:12:040417	30:12:040418
397	30:12:040420	30:12:040424	30:12:040428	30:12:040429	30:12:040433
398	30:12:040436	30:12:040439	30:12:040446	30:12:040456	30:12:040459
399	30:12:040469	30:12:040470	30:12:040471	30:12:040472	30:12:040474
400	30:12:040476	30:12:040477	30:12:040478	30:12:040479	30:12:040480
401	30:12:040482	30:12:040483	30:12:040484	30:12:040485	30:12:040486
402	30:12:040488	30:12:040489	30:12:040493	30:12:040494	30:12:040495
403	30:12:040499	30:12:040500	30:12:040501	30:12:040502	30:12:040503
404	30:12:040507	30:12:040508	30:12:040511	30:12:040512	30:12:040515
405	30:12:040520	30:12:040521	30:12:040523	30:12:040524	30:12:040525
406	30:12:040527	30:12:040528	30:12:040531	30:12:040532	30:12:040533
407	30:12:040540	30:12:040541	30:12:040542	30:12:040543	30:12:040544
408	30:12:040546	30:12:040547	30:12:040548	30:12:040549	30:12:040550
409	30:12:040552	30:12:040553	30:12:040554	30:12:040555	30:12:040556
410	30:12:040558	30:12:040559	30:12:040560	30:12:040561	30:12:040563
411	30:12:040565	30:12:040566	30:12:040567	30:12:040568	30:12:040569
412	30:12:040571	30:12:040572	30:12:040573	30:12:040632	30:12:040638
413	30:12:040640	30:12:040641	30:12:040642	30:12:040643	30:12:040644
414	30:12:040646	30:12:040647	30:12:040648	30:12:040649	30:12:040650
415	30:12:040652	30:12:040653	30:12:040654	30:12:040655	30:12:040656
416	30:12:040658	30:12:040659	30:12:040660	30:12:040668	30:12:040669
417	30:12:040672	30:12:040677	30:12:040678	30:12:040679	30:12:040688
418	30:12:040691	30:12:040692	30:12:040693	30:12:040694	30:12:040695
419	30:12:040697	30:12:040698	30:12:040700	30:12:040701	30:12:040702
420	30:12:040704	30:12:040705	30:12:040706	30:12:040707	30:12:040708
421	30:12:040710	30:12:040712	30:12:040713	30:12:040714	30:12:040715
422	30:12:040717	30:12:040718	30:12:040719	30:12:040722	30:12:040723
423	30:12:040725	30:12:040731	30:12:040732	30:12:040733	30:12:040734
424	30:12:040736	30:12:040737	30:12:040738	30:12:040739	30:12:040740
425	30:12:040743	30:12:040744	30:12:040745	30:12:040746	30:12:040748
426	30:12:040750	30:12:040751	30:12:040752	30:12:040753	30:12:040754
427	30:12:040756	30:12:040757	30:12:040758	30:12:040759	30:12:040760
428	30:12:040762	30:12:040763	30:12:040764	30:12:040765	30:12:040766
429	30:12:040768	30:12:040769	30:12:040770	30:12:040771	30:12:040772
430	30:12:040774	30:12:040775	30:12:040776	30:12:040778	30:12:040783
431	30:12:040787	30:12:040788	30:12:040791	30:12:040793	30:12:040794
432	30:12:040796	30:12:040797	30:12:040798	30:12:040799	30:12:040800
433	30:12:040805	30:12:040806	30:12:040807	30:12:040808	30:12:040809
434	30:12:040811	30:12:040812	30:12:040813	30:12:040814	30:12:040815
435	30:12:040817	30:12:040818	30:12:040819	30:12:040820	30:12:040821
436	30:12:040832	30:12:040835	30:12:040836	30:12:040837	30:12:040838
437	30:12:040841	30:12:040842	30:12:040843	30:12:040844	30:12:040845

438	30:12:040847	30:12:040848	30:12:040849	30:12:040850	30:12:040851
439	30:12:040853	30:12:040854	30:12:040855	30:12:040856	30:12:040857
440	30:12:040859	30:12:040860	30:12:040861	30:12:040862	30:12:040864
441	30:12:040867	30:12:040872	30:12:040873	30:12:040874	30:12:040875
442	30:12:040877	30:12:040878	30:12:040879	30:12:040880	30:12:040881
443	30:12:040883	30:12:040884	30:12:040885	30:12:040887	30:12:040888
444	30:12:040892	30:12:040893	30:12:040894	30:12:040897	30:12:040900
445	30:12:040902	30:12:040903	30:12:040904	30:12:040905	30:12:040906
446	30:12:040909	30:12:040910	30:12:040911	30:12:040912	30:12:040915
447	30:12:040917	30:12:040918	30:12:040919	30:12:040920	30:12:040921
448	30:12:040923	30:12:040924	30:12:040925	30:12:040926	30:12:040927
449	30:12:040929	30:12:040934	30:12:040935	30:12:040940	30:12:040941
450	30:12:040943	30:12:040946	30:12:040947	30:12:040954	30:12:040965
451	30:12:040967	30:12:040968	30:12:040969	30:12:040970	30:12:040971
452	30:12:040973	30:12:040974	30:12:040975	30:12:040976	30:12:040977
453	30:12:040979	30:12:040980	30:12:040981	30:12:040983	30:12:040984
454	30:12:040986	30:12:040987	30:12:040988	30:12:040989	30:12:040990
455	30:12:040992	30:12:040993	30:12:041000	30:12:041001	30:12:041002
456	30:12:041008	30:12:041011	30:12:041012	30:12:041013	30:12:041014
457	30:12:041020	30:12:041021	30:12:041022	30:12:041028	30:12:041030
458	30:12:041032	30:12:041035	30:12:041038	30:12:041040	30:12:041042
459	30:12:041045	30:12:041046	30:12:041047	30:12:041048	30:12:041049
460	30:12:041051	30:12:041053	30:12:041054	30:12:041055	30:12:041056
461	30:12:041058	30:12:041059	30:12:041060	30:12:041061	30:12:041062
462	30:12:041071	30:12:041073	30:12:041074	30:12:041075	30:12:041076
463	30:12:041078	30:12:041079	30:12:041080	30:12:041081	30:12:041083
464	30:12:041085	30:12:041093	30:12:041094	30:12:041095	30:12:041097
465	30:12:041099	30:12:041100	30:12:041101	30:12:041102	30:12:041103
466	30:12:041105	30:12:041106	30:12:041107	30:12:041112	30:12:041115
467	30:12:041117	30:12:041118	30:12:041120	30:12:041123	30:12:041132
468	30:12:041152	30:12:041166	30:12:041167	30:12:041168	30:12:041169
469	30:12:041189	30:12:041196	30:12:041198	30:12:041199	30:12:041200
470	30:12:041260	30:12:041271	30:12:041272	30:12:041273	30:12:041276
471	30:12:041280	30:12:041281	30:12:041282	30:12:041283	30:12:041284
472	30:12:041286	30:12:041287	30:12:041288	30:12:041289	30:12:041312
473	30:12:041314	30:12:041315	30:12:041316	30:12:041317	30:12:041318
474	30:12:041320	30:12:041321	30:12:041322	30:12:041323	30:12:041324
475	30:12:041326	30:12:041328	30:12:041329	30:12:041330	30:12:041331
476	30:12:041333	30:12:041334	30:12:041335	30:12:041336	30:12:041337
477	30:12:041339	30:12:041340	30:12:041341	30:12:041342	30:12:041355
478	30:12:041357	30:12:041364	30:12:041366	30:12:041367	30:12:041372
479	30:12:041374	30:12:041379	30:12:041381	30:12:041386	30:12:041389
480	30:12:041392	30:12:041393	30:12:041394	30:12:041395	30:12:041396
481	30:12:041398	30:12:041399	30:12:041400	30:12:041401	30:12:041402

482	30:12:041409	30:12:041412	30:12:041413	30:12:041414	30:12:041415
483	30:12:041418	30:12:041421	30:12:041422	30:12:041423	30:12:041424
484	30:12:041426	30:12:041427	30:12:041439	30:12:041444	30:12:041446
485	30:12:041448	30:12:041450	30:12:041451	30:12:041453	30:12:041454
486	30:12:041456	30:12:041457	30:12:041458	30:12:041459	30:12:041460
487	30:12:041463	30:12:041464	30:12:041467	30:12:041468	30:12:041474
488	30:12:041476	30:12:041477	30:12:041478	30:12:041479	30:12:041484
489	30:12:041486	30:12:041488	30:12:041490	30:12:041491	30:12:041492
490	30:12:041494	30:12:041495	30:12:041496	30:12:041497	30:12:041498
491	30:12:041500	30:12:041506	30:12:041507	30:12:041508	30:12:041509
492	30:12:041511	30:12:041514	30:12:041517	30:12:041518	30:12:041522
493	30:12:041525	30:12:041526	30:12:041527	30:12:041528	30:12:041529
494	30:12:041531	30:12:041532	30:12:041533	30:12:041534	30:12:041535
495	30:12:041537	30:12:041538	30:12:041539	30:12:041540	30:12:041541
496	30:12:041543	30:12:041544	30:12:041545	30:12:041547	30:12:041548
497	30:12:041550	30:12:041551	30:12:041552	30:12:041553	30:12:041554
498	30:12:041556	30:12:041557	30:12:041558	30:12:041559	30:12:041560
499	30:12:041562	30:12:041563	30:12:041565	30:12:041582	30:12:041583
500	30:12:041585	30:12:041586	30:12:041587	30:12:041588	30:12:041589
501	30:12:041596	30:12:041600	30:12:041606	30:12:041609	30:12:041611
502	30:12:041619	30:12:041620	30:12:041621	30:12:041622	30:12:041623
503	30:12:041629	30:12:041630	30:12:041631	30:12:041632	30:12:041637
504	30:12:041642	30:12:041647	30:12:041648	30:12:041650	30:12:041660
505	30:12:041676	30:12:041679	30:12:041680	30:12:041681	30:12:041682
506	30:12:041685	30:12:041689	30:12:041706	30:12:041713	30:12:041724
507	30:12:041732	30:12:041733	30:12:041734	30:12:041735	30:12:041736
508	30:12:041738	30:12:041739	30:12:041740	30:12:041742	30:12:041797
509	30:12:041799	30:12:041800	30:12:041801	30:12:041802	30:12:041803
510	30:12:041806	30:12:041807	30:12:041808	30:12:041809	30:12:041814
511	30:12:041821	30:12:042000	30:12:042001	30:12:042002	30:12:042003
512	30:12:042007	30:12:042008	30:12:042009	30:12:042010	30:12:042012
513	30:12:042015	30:12:042016	30:12:042017	30:12:042018	30:12:042019
514	30:12:042022	30:12:042023	30:12:042024	30:12:042025	30:12:042026
515	30:12:042028	30:12:042029	30:12:042030	30:12:042031	30:12:042032
516	30:12:042034	30:12:042035	30:12:042036	30:12:042037	30:12:042039
517	30:12:042044	30:12:042046	30:12:042047	30:12:042049	30:12:042051
518	30:12:042053	30:12:042056	30:12:042057	30:12:042058	30:12:042060
519	30:12:042062	30:12:042063	30:12:042065	30:12:042066	30:12:040716
520	30:04:020102	30:12:010212	30:12:020593	30:12:030339	30:12:040724
521	30:04:020203	30:12:010247	30:12:020599	30:12:030357	30:12:040735
522	30:04:020402	30:12:010253	30:12:020605	30:12:030377	30:12:040742
523	30:04:030208	30:12:010266	30:12:020625	30:12:030393	30:12:040749
524	30:04:120301	30:12:010291	30:12:020631	30:12:030400	30:12:040755
525	30:05:010105	30:12:010297	30:12:020639	30:12:030426	30:12:040761

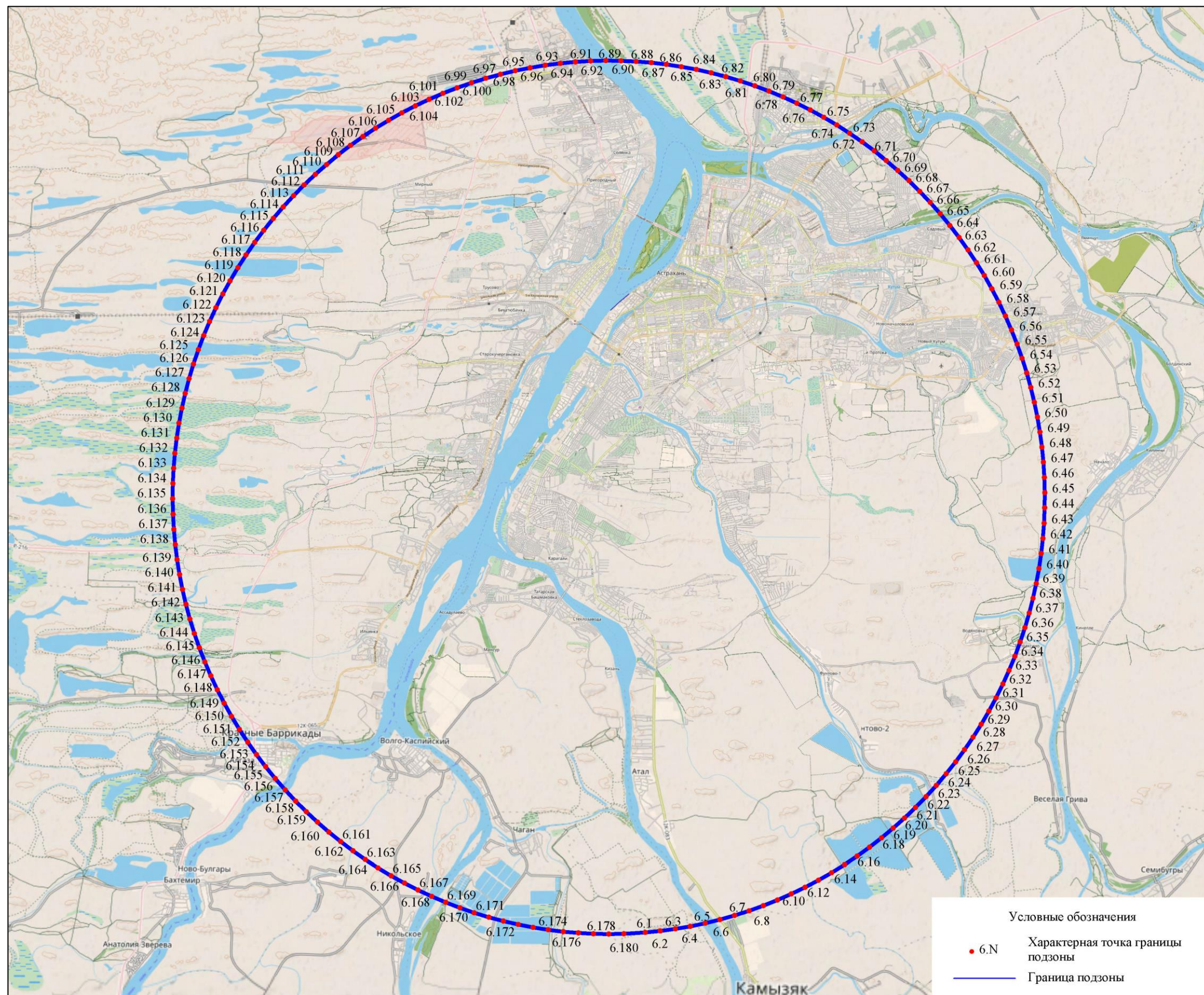
526	30:05:010111	30:12:010304	30:12:020645	30:12:030447	30:12:040767
527	30:05:010117	30:12:010311	30:12:020652	30:12:030480	30:12:040773
528	30:05:020203	30:12:010318	30:12:020659	30:12:030492	30:12:040784
529	30:05:030102	30:12:010324	30:12:020666	30:12:030503	30:12:040795
530	30:05:030108	30:12:010330	30:12:020679	30:12:030509	30:12:040804
531	30:05:030114	30:12:010336	30:12:020688	30:12:030520	30:12:040810
532	30:05:030120	30:12:010342	30:12:020700	30:12:030526	30:12:040816
533	30:05:030205	30:12:010351	30:12:020706	30:12:030532	30:12:040828
534	30:08:110101	30:12:010359	30:12:020714	30:12:030558	30:12:040839
535	30:08:110107	30:12:010366	30:12:020726	30:12:030569	30:12:040846
536	30:08:110202	30:12:010375	30:12:020734	30:12:030576	30:12:040852
537	30:08:120101	30:12:010384	30:12:020740	30:12:030589	30:12:040858
538	30:08:120107	30:12:010393	30:12:020746	30:12:030601	30:12:040865
539	30:08:120113	30:12:010407	30:12:020756	30:12:030608	30:12:040876
540	30:08:120119	30:12:010431	30:12:020769	30:12:030616	30:12:040882
541	30:08:120201	30:12:010444	30:12:020779	30:12:030630	30:12:040890
542	30:08:120207	30:12:010478	30:12:020788	30:12:030654	30:12:040901
543	30:08:130105	30:12:010508	30:12:020795	30:12:030668	30:12:040907
544	30:09:050102	30:12:010552	30:12:020809	30:12:030674	30:12:040916
545	30:09:050109	30:12:010559	30:12:020816	30:12:030682	30:12:040922
546	30:09:050403	30:12:010565	30:12:020823	30:12:030707	30:12:040928
547	30:09:050413	30:12:010572	30:12:020847	30:12:030714	30:12:040942
548	30:09:050602	30:12:010578	30:12:020871	30:12:030727	30:12:040966
549	30:09:051201	30:12:010585	30:12:020881	30:12:030733	30:12:040972
550	30:09:090101	30:12:010593	30:12:020898	30:12:030745	30:12:040978
551	30:09:090204	30:12:010601	30:12:020919	30:12:030751	30:12:040985
552	30:09:090211	30:12:010607	30:12:020925	30:12:030760	30:12:040991
553	30:09:090305	30:12:010624	30:12:020931	30:12:030767	30:12:041003
554	30:09:090404	30:12:010640	30:12:020939	30:12:030782	30:12:041018
555	30:09:090410	30:12:010647	30:12:020955	30:12:030793	30:12:041031
556	30:09:090502	30:12:010657	30:12:020963	30:12:030801	30:12:041044
557	30:09:090603	30:12:010668	30:12:020969	30:12:030810	30:12:041050
558	30:09:090609	30:12:010680	30:12:020986	30:12:030847	30:12:041057
559	30:09:100101	30:12:010695	30:12:020996	30:12:030860	30:12:041063
560	30:09:100107	30:12:010724	30:12:021005	30:12:032001	30:12:041077
561	30:09:100401	30:12:010740	30:12:021019	30:12:032012	30:12:041084
562	30:09:110102	30:12:012001	30:12:021026	30:12:032020	30:12:041098
563	30:09:110601	30:12:012011	30:12:021032	30:12:032026	30:12:041104
564	30:09:110607	30:12:012018	30:12:021053	30:12:032038	30:12:041116
565	30:09:110902	30:12:012026	30:12:021093	30:12:032044	30:12:041137
566	30:09:120201	30:12:012034	30:12:021118	30:12:032057	30:12:041180
567	30:09:120402	30:12:012073	30:12:021134	30:12:032074	30:12:041232
568	30:09:120408	30:12:012080	30:12:021141	30:12:032082	30:12:041278
569	30:09:120507	30:12:020007	30:12:022003	30:12:032089	30:12:041285

570	30:09:130201	30:12:020013	30:12:022012	30:12:032096	30:12:041313
571	30:09:130305	30:12:020023	30:12:022026	30:12:032102	30:12:041319
572	30:09:130311	30:12:020033	30:12:022038	30:12:032108	30:12:041325
573	30:09:130317	30:12:020043	30:12:022045	30:12:032114	30:12:041332
574	30:09:130501	30:12:020051	30:12:022059	30:12:032125	30:12:041338
575	30:09:140104	30:12:020059	30:12:022102	30:12:032134	30:12:041356
576	30:09:140204	30:12:020068	30:12:030002	30:12:040010	30:12:041373
577	30:09:140403	30:12:020076	30:12:030008	30:12:040017	30:12:041390
578	30:09:140901	30:12:020091	30:12:030014	30:12:040025	30:12:041397
579	30:09:150401	30:12:020102	30:12:030021	30:12:040043	30:12:041407
580	30:09:150602	30:12:020114	30:12:030027	30:12:040049	30:12:041416
581	30:09:150802	30:12:020122	30:12:030033	30:12:040064	30:12:041425
582	30:09:160106	30:12:020129	30:12:030039	30:12:040073	30:12:041447
583	30:09:160401	30:12:020138	30:12:030045	30:12:040081	30:12:041455
584	30:09:160407	30:12:020144	30:12:030051	30:12:040094	30:12:041462
585	30:09:160413	30:12:020150	30:12:030057	30:12:040255	30:12:041475
586	30:09:160601	30:12:020156	30:12:030063	30:12:040269	30:12:041485
587	30:09:160706	30:12:020162	30:12:030069	30:12:040281	30:12:041493
588	30:09:160712	30:12:020169	30:12:030075	30:12:040297	30:12:041499
589	30:09:160905	30:12:020178	30:12:030082	30:12:040332	30:12:041510
590	30:09:161005	30:12:020187	30:12:030088	30:12:040344	30:12:041524
591	30:09:170101	30:12:020195	30:12:030094	30:12:040354	30:12:041530
592	30:12:010003	30:12:020202	30:12:030100	30:12:040361	30:12:041536
593	30:12:010009	30:12:020208	30:12:030106	30:12:040369	30:12:041542
594	30:12:010016	30:12:020214	30:12:030113	30:12:040379	30:12:041549
595	30:12:010023	30:12:020220	30:12:030119	30:12:040385	30:12:041555
596	30:12:010029	30:12:020226	30:12:030125	30:12:040393	30:12:041561
597	30:12:010035	30:12:020232	30:12:030131	30:12:040399	30:12:041584
598	30:12:010041	30:12:020238	30:12:030137	30:12:040405	30:12:041590
599	30:12:010047	30:12:020244	30:12:030143	30:12:040411	30:12:041618
600	30:12:010053	30:12:020250	30:12:030149	30:12:040419	30:12:041625
601	30:12:010060	30:12:020256	30:12:030155	30:12:040434	30:12:041638
602	30:12:010066	30:12:020262	30:12:030161	30:12:040467	30:12:041664
603	30:12:010072	30:12:020268	30:12:030167	30:12:040475	30:12:041684
604	30:12:010078	30:12:020275	30:12:030173	30:12:040481	30:12:041729
605	30:12:010084	30:12:020281	30:12:030181	30:12:040487	30:12:041737
606	30:12:010090	30:12:020288	30:12:030189	30:12:040496	30:12:041798
607	30:12:010097	30:12:020294	30:12:030195	30:12:040504	30:12:041805
608	30:12:010104	30:12:020302	30:12:030201	30:12:040518	30:12:041820
609	30:12:010110	30:12:020310	30:12:030207	30:12:040526	30:12:042005
610	30:12:010118	30:12:020335	30:12:030213	30:12:040539	30:12:042014
611	30:12:010124	30:12:020342	30:12:030219	30:12:040545	30:12:042021
612	30:12:010130	30:12:020348	30:12:030225	30:12:040551	30:12:042027
613	30:12:010136	30:12:020364	30:12:030231	30:12:040557	30:12:042033

614	30:12:010142	30:12:020437	30:12:030237	30:12:040564	30:12:042042
615	30:12:010148	30:12:020496	30:12:030243	30:12:040570	30:12:042052
616	30:12:010154	30:12:020505	30:12:030250	30:12:040639	30:12:042061
617	30:12:010160	30:12:020511	30:12:030257	30:12:040645	30:12:040703
618	30:12:010166	30:12:020517	30:12:030282	30:12:040651	30:12:040709
619	30:12:010172	30:12:020523	30:12:030288	30:12:040657	30:12:030318
620	30:12:010178	30:12:020530	30:12:030294	30:12:040670	30:12:030325
621	30:12:010184	30:12:020547	30:12:030305	30:12:040689	30:12:020575
622	30:12:010191	30:12:020566	30:12:030311	30:12:040696	30:12:020582
623	30:12:010198	30:12:010204	—	—	—

10.5. Графическое изображение границы шестой подзоны приаэродромной территории аэродрома гражданской авиации Астрахань (Нариманово) приведено на схеме 6.

Схема 6



11. Описание границ седьмой подзоны:

11.1. Седьмая подзона приаэродромной территории аэродрома гражданской авиации Астрахань (Нариманово) определена из условий воздействия авиационного шума и включает территорию, ограниченную контуром эквивалентного уровня шума для дневного и ночного времени суток.

11.2. Перечень координат характерных точек границ седьмой подзоны приаэродромной территории аэродрома гражданской авиации Астрахань (Нариманово) приведен в таблице 7.1.

Таблица 7.1

Обозначение характерных точек границ	Координаты МСК-30	
	X	Y
Внешние границы седьмой подзоны		
1	412089.513	2222237.676
2	412181.097	2222954.967
3	412257.634	2223326.429
4	412313.096	2223697.614
5	412304.098	2224173.614
6	412156.562	2226060.302
7	412135.036	2226658.933
8	412159.069	2227400.159
9	412213.107	2227918.864
10	412282.437	2228216.989
11	412354.665	2228375.168
12	412473.912	2227887.596
13	412657.031	2227324.827
14	412907.315	2226455.628
15	413166.077	2225162.260
16	413527.435	2223692.957
17	413724.780	2223345.669
18	414207.077	2222159.228
19	414293.199	2221798.522
20	414353.770	2221445.683
21	414385.636	2221131.584
22	414381.262	2220321.911
23	414418.046	2220020.629
24	414638.561	2219223.729
25	414733.551	2218516.087
26	414735.401	2218148.620
27	414605.830	2217059.400
28	414473.706	2216316.741
29	414481.214	2215836.563

30	414585.386	2214095.422
31	414592.950	2213354.591
32	414561.428	2212467.412
33	414525.569	2212136.671
34	414424.871	2211760.034
35	414327.808	2212147.737
36	414140.400	2212706.128
37	414012.110	2213002.504
38	413915.730	2213345.708
39	413794.875	2213852.976
40	413645.322	2214704.332
41	413253.379	2216342.154
42	413067.046	2216668.755
43	412578.822	2217860.013
44	412487.363	2218255.462
45	412434.371	2218561.745
46	412401.442	2218882.799
47	412407.178	2219685.234
48	412370.863	2219993.781
49	412148.779	2220796.991
50	412094.869	2221117.030
51	412055.699	2221490.274
52	412052.384	2221824.179
1	412089.513	2222237.676
Границы зоны запрета строительства нормируемых объектов седьмой подзоны		
1	413087.236	2221855.473
2	413179.386	2221984.236
3	413273.059	2221857.910
4	413468.503	2221776.406
5	413530.141	2221490.823
6	413524.172	2221156.810
7	413493.440	2221051.240
8	413511.774	2220803.223
9	413568.989	2220524.571
10	413714.664	2219640.943
11	413780.590	2219271.347
12	413902.865	2218843.861
13	413939.314	2218532.506
14	413896.078	2218234.879
15	413640.965	2218158.131
16	413600.703	2218106.462
17	413562.255	2218157.099
18	413306.400	2218231.543
19	413249.229	2218523.455
20	413254.913	2218859.444
21	413271.296	2219209.151

22	413179.750	2219663.992
23	413074.702	2220373.471
24	413011.643	2220743.104
25	412922.017	2221112.388
26	412887.801	2221180.270
27	412849.564	2221481.897
28	412895.810	2221768.904
1	413087.236	2221855.473

11.3. Перечень кадастровых кварталов, в границах территорий которых полностью или частично расположена седьмая подзона приаэродромной территории аэродрома гражданской авиации Астрахань (Нариманово), приведен в таблице 7.2.

Таблица 7.2

№ п/п	Номера кадастровых кварталов				
	1	2	3	4	5
1	30:08:120301	30:12:040048	30:12:040049	30:12:040052	30:12:041533
2	30:12:041549	30:12:041551	30:12:041552	30:12:041554	30:12:041555
3	30:12:041557	30:12:041558	30:12:041559	30:12:041560	30:12:041565
4	30:12:041583	30:12:041584	30:12:041585	30:12:041586	30:12:041587
5	30:12:041589	30:12:041590	30:12:041596	30:12:041648	30:12:041680
6	30:12:042008	30:12:042016	30:12:042023	30:12:042025	30:12:042033
7	30:12:042051	30:12:042060	30:12:042061	30:12:042062	30:12:030480
8	30:12:030603	30:12:030607	30:12:030608	30:12:030609	30:12:032120
9	30:12:041514	30:12:041528	30:12:041529	30:12:041530	30:12:041531
10	30:12:041534	30:12:041536	30:12:041537	30:12:041538	30:12:041539
11	30:12:041541	30:12:041542	30:12:041543	30:12:041544	30:12:041545
12	30:12:041550	30:12:041561	30:12:041562	30:12:041563	30:12:041600
13	30:12:041631	30:12:041632	30:12:041637	30:12:041638	30:12:041642
14	30:12:042042	30:12:042056	30:09:130101	30:12:030011	30:12:030027
15	30:12:030071	30:12:030175	30:12:030187	30:12:030400	30:12:030403
16	30:12:030423	30:12:030425	30:12:030426	30:12:030429	30:12:030436
17	30:12:030445	30:12:030447	30:12:030480	30:12:030487	30:12:030488
18	30:12:030490	30:12:030491	30:12:030492	30:12:030493	30:12:030500
19	30:12:030605	30:12:030606	30:12:030607	30:12:030608	30:12:032024
20	30:12:032043	30:12:032085	30:12:032089	30:12:032095	30:12:032097
21	30:09:100105	30:09:100106	30:09:100201	30:09:100301	30:09:100401
22	30:09:100403	30:09:110101	30:09:110102	30:09:130201	30:09:130202
23	30:09:130305	30:09:130318	30:09:130401	30:12:030042	30:12:030074
24	30:12:030198	30:12:030220	30:12:030254	30:12:030415	30:12:030451
25	30:12:030458	30:12:032002	30:12:032022	30:12:032051	30:12:032055
26	30:12:032057	30:12:032076	30:12:032096	30:12:032105	30:12:032110
27	30:12:032119	30:12:032131	30:12:032132	30:12:041525	30:09:130304
28	30:12:030220	30:12:030458	30:12:032055	30:12:032056	30:12:032057
29	30:12:032081	30:12:032083	30:12:032098	30:12:032101	30:12:032106

30	30:12:032109	30:12:032111	30:12:032112	30:12:032113	30:12:032114
31	30:12:032133	30:12:032134	30:12:032136	30:12:032116	30:12:032073
32	30:12:041535	30:12:030496	30:12:042039	30:12:032026	30:12:032026
33	30:12:041556	30:12:040085	30:12:030045	30:12:032103	30:12:032103
34	30:12:041582	30:12:041532	30:12:030404	30:09:100402	30:09:100402
35	30:12:041588	30:12:041540	30:12:030444	30:09:130304	30:09:130304
36	30:12:042005	30:12:041547	30:12:030489	30:12:030190	30:12:030190
37	30:12:042046	30:12:041630	30:12:030604	30:12:030452	30:12:030452
38	30:12:032107	30:09:130305	30:12:032056	30:12:032111	—

11.4. Муниципальные образования, в границах территорий которых полностью или частично расположена седьмая подзона приаэродромной территории аэродрома гражданской авиации Астрахань (Нариманово): Приволжский район, городской округ Астрахань.

11.5. Графические изображения границ седьмой подзоны приаэродромной территории аэродрома гражданской авиации Астрахань (Нариманово) приведены на схемах 7.1, 7.2.

Схема 7.1

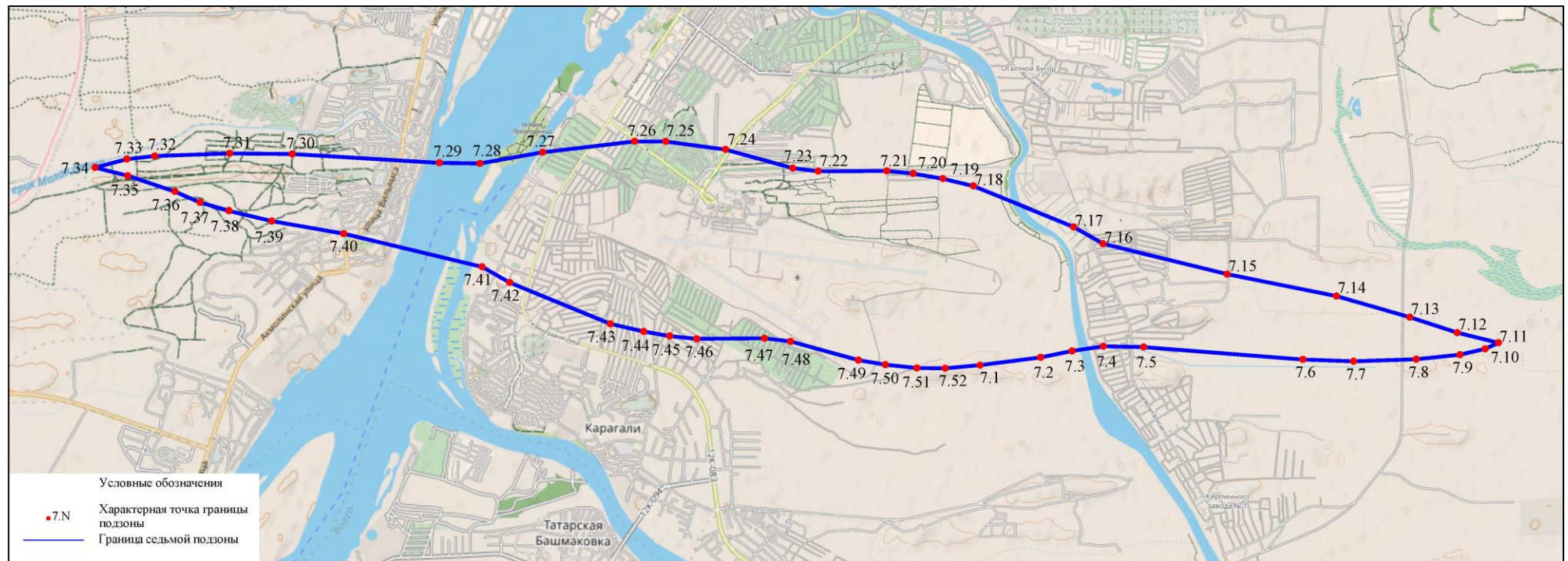
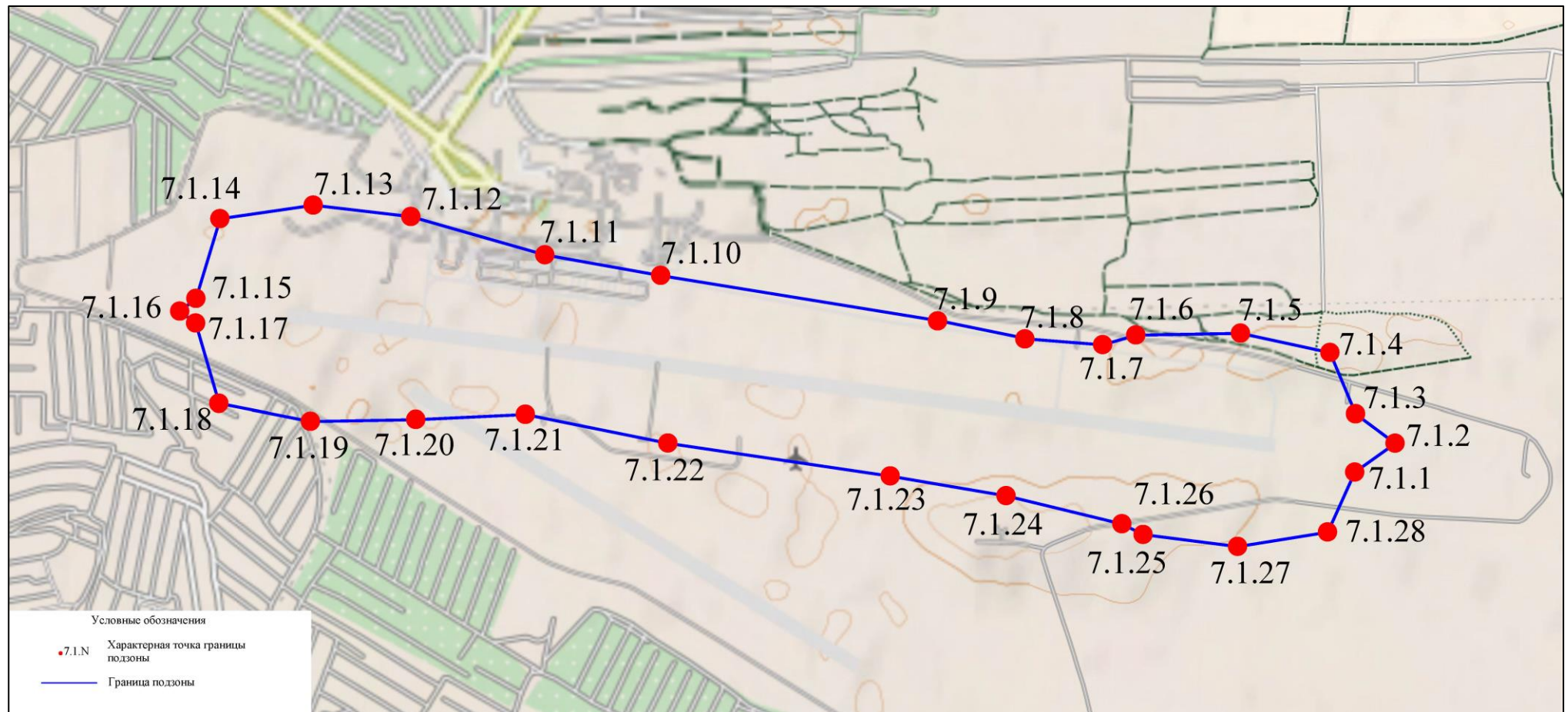


Схема 7.2



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 Астрахань (Нариманово)

12. Приаэродромная территория аэродрома гражданской авиации Астрахань (Нариманово) 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» (далее – Федеральный закон № 135-ФЗ) на приаэродромной территории аэродрома гражданской авиации Астрахань (Нариманово) установлены ограничения использования объектов недвижимости и осуществления деятельности.

12.1. Первая подзона приаэродромной территории аэродрома гражданской авиации Астрахань (Нариманово):

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 1 пункта 3 статьи 1 Федерального закона № 135-ФЗ. 3. Подпункт «а» пункта 1(1) Положения.

12.2. Вторая подзона приаэродромной территории аэродрома гражданской авиации Астрахань (Нариманово):

Перечень ограничений использования объектов недвижимости и осуществления деятельности	Обоснование ограничений
В границах второй подзоны запрещается размещать объекты, не предназначенные для обслуживания пассажиров и	1. Подпункт 2 пункта 3 статьи 47 Воздушного кодекса Российской Федерации.

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.	2. Подпункт 2 пункта 3 статьи 1 Федерального закона № 135-ФЗ. 3. Подпункт «а» пункта 1(1) Положения.
--	---

12.3. Третья подзона приаэродромной территории аэродрома гражданской авиации Астрахань (Нариманово):

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 года⁵: 1. Поверхность захода на посадку для ВПП 09, с учетом поверхности взлета ВПП 27: Сектор 1 154,1 м Сектор 2 130,3 м Сектор 3 126,3 м Сектор 4 120,3 м Сектор 5 114,3 м Сектор 6 108,3 м Сектор 7 102,3 м Сектор 8 96,3 м Сектор 9 90,3 м	1. Подпункт 3 пункта 3 статьи 47 Воздушного кодекса Российской Федерации. 2. Подпункт 3 пункта 3 статьи 1 Федерального закона № 135-ФЗ. 3. Подпункт «б» пункта 1(1) Положения.

⁵ 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 10	84,3 м	
Сектор 11	78,3 м	
Сектор 12	72,3 м	
Сектор 13	66,3 м	
Сектор 14	60,3 м	
Сектор 15	54,3 м	
Сектор 16	125,7 м	
Сектор 17	52,1 м	
Сектор 18	125,7 м	
Сектор 19	113,2 м	
Сектор 20	46,1 м	
Сектор 21	113,2 м	
Сектор 22	100,7 м	
Сектор 23	40,1 м	
Сектор 24	100,7 м	
Сектор 25	88,2 м	
Сектор 26	34,1 м	
Сектор 27	88,2 м	
Сектор 28	75,7 м	
Сектор 29	28,1 м	
Сектор 30	75,7 м	
Сектор 31	63,2 м	
Сектор 32	22,1 м	
Сектор 33	63,2 м	
Сектор 34	50,7 м	
Сектор 35	16,1 м	
Сектор 36	50,7 м	
Сектор 37	38,2 м	
Сектор 38	10,1 м	
Сектор 39	38,2 м	
Сектор 40	28,2 м	
Сектор 41	4,1 м	
Сектор 42	28,2 м	
Сектор 43	18,2 м	
Сектор 44	-1,9 м	
Сектор 45	18,2 м	
Сектор 46	8,2 м	
Сектор 47	-7,9 м	
Сектор 48	8,2 м	
Сектор 49	-1,8 м	
Сектор 50	-13,9 м	
Сектор 51	-1,8 м	
Сектор 52	-11,8 м	
Сектор 53	-19,9 м	

Сектор 54 -11,8 м	
Сектор 55 - 21,8 м	
Сектор 56 -21,9	
2. Поверхность захода на посадку для ВПП 27, с учетом поверхности взлета ВПП 09:	
Сектор 57 -21,4	
Сектор 58 -21,2 м	
Сектор 59 -11,1 м	
Сектор 60 -19,3 м	
Сектор 61 -11,1 м	
Сектор 62 -1,1 м	
Сектор 63 -13,3 м	
Сектор 64 -1,1 м	
Сектор 65 8,9 м	
Сектор 66 -7,3 м	
Сектор 67 8,9 м	
Сектор 68 18,9 м	
Сектор 69 -1,3 м	
Сектор 70 18,9 м	
Сектор 71 28,9 м	
Сектор 72 4,7 м	
Сектор 73 28,9 м	
Сектор 74 39,0 м	
Сектор 75 10,7 м	
Сектор 76 39,0 м	
Сектор 77 51,5 м	
Сектор 78 16,7 м	
Сектор 79 51,5 м	
Сектор 80 64,0 м	
Сектор 81 22,7 м	
Сектор 82 64,0 м	
Сектор 83 76,5 м	
Сектор 84 28,7 м	
Сектор 85 76,5 м	
Сектор 86 89,0 м	
Сектор 87 34,7 м	
Сектор 88 89,0 м	
Сектор 89 101,5 м	
Сектор 90 40,7 м	
Сектор 91 101,5 м	
Сектор 92 114,0 м	
Сектор 93 46,7 м	
Сектор 94 114,0 м	

Сектор 95	126,5 м
Сектор 96	52,7 м
Сектор 97	126,5 м
Сектор 98	54,7 м
Сектор 99	60,7 м
Сектор 100	66,7 м
Сектор 101	72,7 м
Сектор 102	78,7 м
Сектор 103	84,7 м
Сектор 104	90,7 м
Сектор 105	96,7 м
Сектор 106	102,7 м
Сектор 107	108,7 м
Сектор 108	114,7 м
Сектор 109	120,7 м
Сектор 110	126,7 м
Сектор 111	130,3 м.
Сектор 112	130,3 м

3. Переходная поверхность:

Сектор 1	21,1 м
Сектор 2	10,4 м
Сектор 3	9,0 м
Сектор 4	-0,3 м
Сектор 5	9,0 м
Сектор 6	-11,0 м
Сектор 7	9,0 м
Сектор 8	-21,9 м
Сектор 9	8,7 м
Сектор 10	-21,9 м
Сектор 11	8,3 м
Сектор 12	-21,8 м
Сектор 13	8,6 м
Сектор 14	-21,7 м
Сектор 15	8,7 м
Сектор 16	-21,7 м
Сектор 17	8,8 м
Сектор 18	-21,6 м
Сектор 19	9,3 м
Сектор 20	-21,5 м
Сектор 21	9,5 м
Сектор 22	-21,4 м
Сектор 23	9,5 м
Сектор 24	-17,3 м

Сектор 25	9,5 м	
Сектор 26	-6,4 м	
Сектор 27	9,5 м	
Сектор 28	4,6 м	
Сектор 29	14,8 м	
Сектор 30	25,7 м	
Сектор 31	21,1 м	
Сектор 32	10,4 м	
Сектор 33	-0,3 м	
Сектор 34	9,0 м	
Сектор 35	-11,0 м	
Сектор 36	9,0 м	
Сектор 37	-21,9 м	
Сектор 38	9,0 м	
Сектор 39	-21,9 м	
Сектор 40	8,7 м	
Сектор 41	-21,8 м	
Сектор 42	8,3 м	
Сектор 43	-21,7 м	
Сектор 44	8,6 м	
Сектор 45	-21,7 м	
Сектор 46	8,7 м	
Сектор 47	-21,6 м	
Сектор 48	8,8 м	
Сектор 49	-21,5 м	
Сектор 50	9,3 м	
Сектор 51	-21,4 м	
Сектор 52	9,5 м	
Сектор 53	-17,3 м	
Сектор 54	9,5 м	
Сектор 55	-6,4 м	
Сектор 56	9,5 м	
Сектор 57	4,6 м	
Сектор 58	9,5 м	
Сектор 59	14,8 м	
Сектор 60	25,7 м	
4. Внутренняя горизонтальная поверхность:		
Сектор 1	30,3 м	
Сектор 2	30,3 м	
5. Коническая поверхность:		
Сектор 1	30,3 м	
Сектор 2	55,3 м	

Сектор 3 80,3 м Сектор 4 105,3 м Сектор 5 30,3 м Сектор 6 55,3 м Сектор 7 80,3 м Сектор 8 105,3 м 6. Внешняя горизонтальная поверхность: Сектор 1 130,3 м Сектор 2 130,3 м.	
---	--

12.4. Четвертая подзона приаэродромной территории аэродрома гражданской авиации Астрахань (Нариманово), в которой в соответствии с постановлением Правительства № 1240 абсолютная высота ограничения объекта устанавливается в Балтийской системе высот 1977 года:

Перечень ограничений использования объектов недвижимости и осуществления деятельности	Ссылка на нормативные документы, определяющие границы подзоны и устанавливающие ограничения
1. В границах четвертой подзоны запрещается размещать объекты, создающие помехи в работе наземных 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 объектов, превышающих следующие абсолютные высотные ограничения: Сектор 1 -18,65 м Сектор 2 -17,73 м Сектор 3 -16,91 м Сектор 4.1 -15,38 м Сектор 4.2 -15,38 м Сектор 5 -15,16 м Сектор 6.1 -14,92 м Сектор 6.2 -14,92 м Сектор 7.1 -14,1 м	1. Подпункт 4 пункта 3 статьи 47 Воздушного кодекса Российской Федерации. 2. Подпункт 4 пункта 3 статьи 1 Федерального закона № 135-ФЗ. 3. Подпункт «в» пункта 1(1) Положения.

Сектор 7.2	-14,1 м	
Сектор 8.1	-12,64 м	
Сектор 8.2	-12,64 м	
Сектор 9	-12,55 м	
Сектор 10	-12,19 м	
Сектор 11	-10,7 м	
Сектор 12.1	-10 м	
Сектор 12.2	-10 м	
Сектор 12.3	-10 м	
Сектор 12.4	-10 м	
Сектор 12.5	-10 м	
Сектор 13.1	-6,88 м	
Сектор 13.2	-6,88 м	
Сектор 13.3	-6,88 м	
Сектор 14	-6,42 м	
Сектор 15	-5,98 м	
Сектор 16.1	-5 м	
Сектор 16.2	-5 м	
Сектор 16.3	-5 м	
Сектор 16.4	-5 м	
Сектор 16.5	-5 м	
Сектор 16.6	-5 м	
Сектор 17	-4,25 м	
Сектор 18.1	-2,2 м	
Сектор 18.2	-2,2 м	
Сектор 19.1	0 м	
Сектор 19.2	0 м	
Сектор 19.3	0 м	
Сектор 19.4	0 м	
Сектор 19.5	0 м	
Сектор 19.6	0 м	
Сектор 19.7	0 м	
Сектор 19.8	0 м	
Сектор 20.1	4,11 м	
Сектор 20.2	4,11 м	
Сектор 21.1	5 м	
Сектор 21.2	5 м	
Сектор 21.3	5 м	
Сектор 21.4	5 м	
Сектор 21.5	5 м	
Сектор 21.6	5 м	
Сектор 22.1	10 м	
Сектор 22.2	10 м	
Сектор 22.3	10 м	

Сектор 22.4	10 м	
Сектор 22.5	10 м	
Сектор 22.6	10 м	
Сектор 23.1	15 м	
Сектор 23.2	15 м	
Сектор 23.3	15 м	
Сектор 23.4	15 м	
Сектор 23.5	15 м	
Сектор 23.6	15 м	
Сектор 24.1	20 м	
Сектор 24.2	20 м	
Сектор 24.3	20 м	
Сектор 24.4	20 м	
Сектор 24.5	20 м	
Сектор 24.6	20 м	
Сектор 25.1	25 м	
Сектор 25.2	25 м	
Сектор 25.3	25 м	
Сектор 25.4	25 м	
Сектор 25.5	25 м	
Сектор 25.6	25 м	
Сектор 26.1	30 м	
Сектор 26.2	30 м	
Сектор 26.3	30 м	
Сектор 26.4	30 м	
Сектор 26.5	30 м	
Сектор 26.6	30 м	
Сектор 27	33 м	
Сектор 28.1	37,19 м	
Сектор 28.2	37,19 м	
Сектор 29.1	35 м	
Сектор 29.2	35 м	
Сектор 29.3	35 м	
Сектор 29.4	35 м	
Сектор 29.5	35 м	
Сектор 29.6	35 м	
Сектор 30.1	40 м	
Сектор 30.2	40 м	
Сектор 30.3	40 м	
Сектор 30.4	40 м	
Сектор 30.5	40 м	
Сектор 30.6	40 м	
Сектор 31.1	45 м	
Сектор 31.2	45 м	

Сектор 31.3	45 м	
Сектор 31.4	45 м	
Сектор 31.5	45 м	
Сектор 32.1	50 м	
Сектор 32.2	50 м	
Сектор 32.3	50 м	
Сектор 32.4	50 м	
Сектор 33.1	55 м	
Сектор 33.2	55 м	
Сектор 33.3	55 м	
Сектор 33.4	55 м	
Сектор 34.1	60 м	
Сектор 34.2	60 м	
Сектор 34.3	60 м	
Сектор 35	60,03 м	
Сектор 36	64,15 м	
Сектор 37.1	65 м	
Сектор 37.2	65 м	
Сектор 38.1	70 м	
Сектор 38.2	70 м	
Сектор 39	75 м	
Сектор 40	80 м	
Сектор 41	85 м	
Сектор 42	90 м	
Сектор 43	95 м	
Сектор 44	100 м	
Сектор 45	105 м	
Сектор 46	110 м	
Сектор 47	115 м	
Сектор 48	120 м	
Сектор 49	126,7 м	
Сектор 50	140 м	
Сектор 51	145 м	
Сектор 52	147,45 м	
Сектор 53.1	170 м	
Сектор 53.2	170 м	
Сектор 54.1	175 м	
Сектор 54.2	175 м	
Сектор 55	176,94 м	
Сектор 56	177,29 м	
Сектор 57.1	215 м	
Сектор 57.2	215 м	
Сектор 57.3	215 м	
Сектор 57.4	215 м	

Сектор 58.1	220 м	
Сектор 58.2	220 м	
Сектор 58.3	220 м	
Сектор 58.4	220 м	
Сектор 59.1	222,37 м	
Сектор 59.2	222,37 м	
Сектор 60.1	225 м	
Сектор 60.2	225 м	
Сектор 61	490 м	
Сектор 62.1	495 м	
Сектор 62.2	495 м	
Сектор 63.1	500 м	
Сектор 63.2	500 м	
Сектор 64.1	505 м	
Сектор 64.2	505 м	
Сектор 65.1	510 м	
Сектор 65.2	510 м	
Сектор 65.3	510 м	
Сектор 66.1	515 м	
Сектор 66.2	515 м	
Сектор 66.3	515 м	
Сектор 67.1	520 м	
Сектор 67.2	520 м	
Сектор 67.3	520 м	
Сектор 67.4	520 м	
Сектор 68.1	525 м	
Сектор 68.2	525 м	
Сектор 68.3	525 м	
Сектор 68.4	525 м	
Сектор 69.1	530 м	
Сектор 69.2	530 м	
Сектор 69.3	530 м	
Сектор 69.4	530 м	
Сектор 70.1	535 м	
Сектор 70.2	535 м	
Сектор 70.3	535 м	
Сектор 70.4	535 м	
Сектор 71.1	540 м	
Сектор 71.2	540 м	
Сектор 71.3	540 м	
Сектор 71.4	540 м	
Сектор 72.1	541,17 м	
Сектор 72.2	541,17 м	
Сектор 73.1	545 м	

Сектор 73.2	545 м	
Сектор 74.1	547,88 м	
Сектор 74.2	547,88 м.	

12.5. Пятая подзона приаэродромной территории аэродрома гражданской авиации Астрахань (Нариманово).

Перечень ограничений использования объектов недвижимости и осуществления деятельности	Обоснование ограничений
1. В границах пятой подзоны запрещается размещать опасные производственные объекты⁶, 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 повреждения при происшествиях техногенного характера на опасных производственных объектах, находящихся в пятой подзоне приаэродромной территории, в которых размещение таких объектов возможно, не должны достигать: по вертикали – высоты пролета воздушных судов (высота поверхности ограничения препятствий в третьей подзоне приаэродромной территории); по горизонтали – внешних границ первой	1. Подпункт 5 пункта 3 статьи 47 Воздушного кодекса Российской Федерации. 2. Подпункт 5 пункта 3 статьи 1 Федерального закона № 135-ФЗ. 3. Подпункт «г» пункта 1(1) Положения. 4. Пункт 4 статьи 3 Федерального закона № 116-ФЗ.

⁶ Пункт 1 статьи 2 Федерального закона от 21 июля 1997 г. № 116-ФЗ «О промышленной безопасности опасных производственных объектов» (далее – Федеральный закон № 116-ФЗ).

и второй подзона приаэродромной территории аэродрома. 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.	
---	--

12.6. Шестая подзона приаэродромной территории аэродрома гражданской авиации Астрахань (Нариманово).

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 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.	1. Подпункт 6 пункта 3 статьи 47 Воздушного кодекса Российской Федерации. 2. Подпункт 6 пункта 3 статьи 1 Федерального закона № 135-ФЗ. 3. Подпункт «д» пункта 1(1), пунктом 1(4) Положения.

12.7. Седьмая подзона приаэродромной территории аэродрома гражданской авиации Астрахань (Нариманово):

Перечень ограничений использования объектов недвижимости и осуществления деятельности	Обоснование ограничений
В границах седьмой подзоны ввиду превышения уровня шумового воздействия установлено ограничение строительства и реконструкции нормируемых объектов без проектных решений по защите помещений от шума в отношении следующих объектов: а) палаты больниц и санаториев, операционные больниц; б) кабинеты врачей поликлиник, амбулаторий, диспансеров, больниц, санаториев; в) классные помещения, учебные кабинеты, учительские комнаты, аудитории образовательных организаций, конференц-залы, читальные залы библиотек; г) музыкальные классы; д) жилые комнаты квартир, домов стационарных организаций социального обслуживания, организации для детей-сирот и детей, оставшихся без попечения родителей, спальные помещения в школах-интернатах, дошкольных образовательных организациях, домов отдыха, пансионатов; е) жилые комнаты общежитий и номера гостиниц; В секторе запрета строительства нормируемых объектов седьмой подзоны установлен запрет на строительство следующих нормируемых объектов: а) палаты больниц и санаториев, операционные больниц; б) кабинеты врачей поликлиник, амбулаторий, диспансеров, больниц, санаториев; в) классные помещения, учебные кабинеты, учительские комнаты, аудитории образовательных организаций, конференц-залы, читальные залы библиотек; г) музыкальные классы; д) жилые комнаты квартир, домов стационарных организаций социального обслуживания, организации для детей-сирот и детей, оставшихся без попечения родителей, спальные помещения в школах-интернатах, дошкольных	1. Подпункт 7 пункта 3 статьи 47 Воздушного кодекса Российской Федерации. 2. Подпункт 7 пункта 3 статьи 1 Федерального закона № 135-ФЗ. 3. Подпункт «е» пункта 1(1) Положения. 4. Пункт 4 статьи 1, пункт 7 статьи 30 Градостроительного кодекса Российской Федерации. 5. Пункт 1 статьи 23 Федерального закона от 30 марта 1999 г. № 52-ФЗ «О санитарно-эпидемиологическом благополучии населения» 6. Санитарные правила и нормы СанПиН 1.2.3685-21 «Гигиенические нормативы и требования к обеспечению безопасности и (или) безвредности для человека факторов среды обитания», утвержденные постановлением № 2.

образовательных организациях, домов отдыха, пансионатов; е) жилые комнаты общежитий и номера гостиниц; ж) территории, непосредственно прилегающие к зданиям больниц и санаториев; з) территории, непосредственно прилегающие к зданиям жилых домов, домов отдыха, пансионатов, домов-интернатов для престарелых и инвалидов, дошкольных образовательных организаций и других образовательных организаций; и) территории, непосредственно прилегающие к зданиям гостиниц и общежитий; к) площадки отдыха, функционально выделенные на территории микрорайонов и групп жилых домов, домов отдыха, пансионатов, стационарных организаций социального обслуживания, организаций для детей-сирот и детей, оставшихся без попечения родителей, площадки дошкольных образовательных организаций и других образовательных организаций.	
--	--