

О внесении изменений в постановление Правительства Российской Федерации от 27 августа 2016 г. № 847

Постановление · № 208 · от 13.02.2023 · Правительство Российской Федерации · Действует без изменений

ПРАВИТЕЛЬСТВО РОССИЙСКОЙ ФЕДЕРАЦИИ

ПОСТАНОВЛЕНИЕ

ОТ 13 ФЕВРАЛЯ 2023 Г. № 208

МОСКВА

О внесении изменений в постановление Правительства Российской Федерации от 27 августа 2016 г. № 847

Правительство Российской Федерации постановляет:

Утвердить прилагаемые изменения, которые вносятся в постановление Правительства Российской Федерации от 27 августа 2016 г. № 847 "О создании территории опережающего социально-экономического развития "Амуро-Хинганская" (Собрание законодательства Российской Федерации, 2016, № 36, ст. 5406; 2021, № 32, ст. 6006; 2022, № 28, ст. 5103; № 36, ст. 6232; № 49, ст. 8669).

Председатель Правительства
Российской Федерации М.Мишустин

УТВЕРЖДЕНЫ
постановлением Правительства
Российской Федерации
от 13 февраля 2023 г. № 208

ИЗМЕНЕНИЯ,

которые вносятся в постановление Правительства Российской Федерации от 27 августа 2016 г. № 847

1. В наименовании слово "социально-экономического" исключить.
2. В преамбуле слова "В соответствии с Федеральным законом "О территориях опережающего социально-экономического развития в Российской Федерации" исключить.
3. В пункте 1 слово "социально-экономического" исключить.
4. В пункте 2:
 - а) слово "социально-экономического" исключить;
 - б) дополнить словами ", а также по прямым линиям, соединяющим по порядку точки с координатами согласно приложению № 1 1 (в местной системе координат)".
5. В пунктах 3 - 5 слово "социально-экономического" исключить;
6. В приложении № 1 к указанному постановлению:
 - а) в наименовании слово "социально-экономического" исключить;
 - б) дополнить пунктами 11 - 24 следующего содержания:
"11. 79:03:1002006:13
12. 79:03:1202006:36
13. 79:03:1202006:69
14. 79:03:1202006:100
15. 79:03:1202006:113
16. 79:03:1202006:114
17. 79:03:1202006:119

18. 79:03:1202006:120
19. 79:03:1202006:121
20. 79:03:1202006:124
21. 79:03:1202006:235
22. 79:03:3500001:18
23. 79:03:3500002:111
24. 79:03:0000000:567".

7. Дополнить приложением № 1 1 следующего содержания:

"ПРИЛОЖЕНИЕ № 1 1

к постановлению Правительства

Российской Федерации

от 27 августа 2016 г. № 847

КООРДИНАТЫ ТОЧЕК

Номер точкиКоордината XКоордината Y

Участок № 1

- 1.5301861,265218539,91
- 2.5301861,035218543,21
- 3.5301857,025218549,60
- 4.5301849,855218551,28
- 5.5301841,285218551,52
- 6.5301833,025218555,34
- 7.5301826,895218559,56
- 8.5301825,755218564,55
- 9.5301824,915218573,49
- 10.5301826,205218583,53
- 11.5301827,205218588,92
- 12.5301828,655218589,48
- 13.5301828,335218592,89
- 14.5301829,625218602,93
- 15.5301830,625218608,31
- 16.5301837,375218610,91
- 17.5301842,365218611,34
- 18.5301845,865218616,04
- 19.5301846,105218624,28
- 20.5301846,755218629,66
- 21.5301847,275218634,66
- 22.5301849,635218635,05
- 23.5301830,125218635,85
- 24.5301815,815218637,80
- 25.5301800,065218640,80
- 26.5301788,525218649,59
- 27.5301784,775218662,07
- 28.5301784,985218673,17
- 29.5301788,825218679,38
- 30.5301788,205218681,46
- 31.5301788,405218692,56
- 32.5301793,995218701,59

33.5301794,345218701,60
34.5301794,455218710,89
35.5301787,265218714,37
36.5301783,605218721,47
37.5301784,165218732,22
38.5301786,105218746,93
39.5301787,475218749,40
40.5301787,585218751,62
41.5301789,525218766,32
42.5301793,265218773,10
43.5301792,135218775,29
44.5301784,965218777,34
45.5301779,905218781,92
46.5301775,325218795,68
47.5301778,295218812,91
48.5301778,845218824,73
49.5301779,885218834,90
50.5301777,925218847,76
51.5301778,975218866,97
52.5301777,695218890,00
53.5301783,665218900,89
54.5301781,115218909,40
55.5301791,215218927,80
56.5301793,415218940,70
57.5301789,755218947,45
58.5301786,125218951,69
59.5301782,655218969,90
60.5301782,975218990,53
61.5301792,125219016,95
62.5301796,975219027,40
63.5301801,775219041,78
64.5301809,465219053,71
65.5301812,215219061,26
66.5301815,695219067,75
67.5301824,645219083,26
68.5301826,635219094,02
69.5301828,845219097,37
70.5301828,065219102,65
71.5301830,055219113,42
72.5301834,595219120,28
73.5301839,535219124,65
74.5301845,215219126,88
75.5301851,975219128,76
76.5301858,755219128,86
77.5301865,555219127,52
78.5301874,845219126,93
79.5301878,035219128,77
80.5301880,465219133,46

81.5301886,445219139,98
82.5301891,025219144,70
83.5301901,985219152,01
84.5301903,825219165,27
85.5301899,795219172,73
86.5301897,895219180,94
87.5301901,315219200,33
88.5301903,715219207,53
89.5301911,185219209,42
90.5301919,395219209,54
91.5301923,185219210,76
92.5301923,165219212,44
93.5301920,925219219,56
94.5301919,095219222,76
95.5301917,285219224,53
96.5301911,555219225,88
97.5301904,415219225,78
98.5301897,615219227,11
99.5301891,165219229,17
100.5301887,165219234,13
101.5301888,055219247,03
102.5301888,335219252,76
103.5301890,705219255,20
104.5301891,475219266,42
105.5301891,755219272,15
106.5301897,735219278,32
107.5301906,305219278,44
108.5301916,275219280,37
109.5301930,555219279,86
110.5301938,405219280,33
111.5301947,015219277,58
112.5301953,555219269,08
113.5301956,055219269,48
114.5301960,615219275,27
115.5301961,625219279,58
116.5301966,465219290,38
117.5301968,505219298,29
118.5301971,675219301,20
119.5301983,045219305,29
120.5301988,045219305,00
121.5302000,945219301,25
122.5302004,535219300,22
123.5302009,515219301,01
124.5302014,095219305,73
125.5302023,345219308,00
126.5302029,415219308,09
127.5302037,265219308,20
128.5302041,995219311,15

129.5302044,175219321,39
130.5302042,235219327,23
131.5302036,835219330,73
132.5302033,175219337,48
133.5302030,265219341,02
134.5302027,945219353,87
135.5302027,745219368,55
136.5302028,655219379,66
137.5302031,325219393,30
138.5302031,675219394,15
139.5302032,075219399,06
140.5302034,745219412,70
141.5302036,475219416,89
142.5302031,175219429,81
143.5302027,555219450,41
144.5302025,855219451,26
145.5302025,095219451,62
146.5302024,255219451,71
147.5302021,405219452,09
148.5302009,505219447,77
149.5302004,345219447,16
150.5302004,845219449,13
151.5302000,895219450,20
152.5301996,505219451,12
153.5301992,965219443,05
154.5301993,985219434,30
155.5301990,205219423,87
156.5301978,475219420,13
157.5301970,965219421,45
158.5301966,245219427,11
159.5301957,925219434,51
160.5301949,615219441,92
161.5301944,975219442,21
162.5301941,455219438,58
163.5301941,185219431,77
164.5301939,855219424,95
165.5301937,795219419,20
166.5301934,975219416,29
167.5301929,665219413,36
168.5301924,695219411,14
169.5301921,475219411,45
170.5301913,275219410,98
171.5301907,185219412,33
172.5301896,785219416,12
173.5301891,395219418,55
174.5301881,235219430,22
175.5301875,335219443,74
176.5301869,805219456,19

177.5301860,755219465,73
178.5301852,055219475,27
179.5301840,455219488,00
180.5301827,135219495,69
181.5301818,865219500,59
182.5301813,055219507,31
183.5301805,425219517,22
184.5301797,405219528,92
185.5301794,355219543,20
186.5301796,345219553,97
187.5301799,095219556,41
188.5301797,775219562,60
189.5301799,765219573,37
190.5301809,995219582,46
191.5301822,455219584,78
192.5301829,895219589,18
193.5301843,845219600,98
194.5301836,065219598,91
195.5301826,045219600,20
196.5301818,485219605,11
197.5301813,395219611,84
198.5301810,755219621,83
199.5301810,255219631,84
200.5301813,695219641,56
201.5301814,135219642,08
202.5301813,675219651,24
203.5301817,115219660,96
204.5301826,595219672,19
205.5301836,795219683,43
206.5301851,135219691,40
207.5301850,745219698,28
208.5301842,395219708,90
209.5301839,075219716,73
210.5301832,555219723,09
211.5301826,825219724,44
212.5301822,965219719,73
213.5301818,745219715,02
214.5301812,365219711,71
215.5301805,235219711,25
216.5301798,105219710,43
217.5301790,965219710,69
218.5301785,555219714,19
219.5301782,285219718,80
220.5301780,735219727,73
221.5301777,565219736,99
222.5301772,205219739,88
223.5301765,365219742,01
224.5301756,735219746,01

225.5301751,875219748,98
226.5301745,275219748,71
227.5301739,625219744,34
228.5301733,785219740,86
229.5301728,645219737,92
230.5301724,555219736,97
231.5301719,375219737,61
232.5301711,845219739,30
233.5301706,795219743,16
234.5301703,015219745,79
235.5301697,385219752,87
236.5301696,585219759,13
237.5301696,085219769,32
238.5301695,815219775,59
239.5301698,445219779,38
240.5301699,925219780,12
241.5301699,505219788,72
242.5301699,245219794,98
243.5301701,865219798,78
244.5301705,945219800,80
245.5301705,085219802,39
246.5301702,005219805,92
247.5301699,465219808,75
248.5301697,095219812,30
249.5301693,855219814,40
250.5301690,305219813,10
251.5301686,955219810,01
252.5301686,655219805,71
253.5301684,195219802,63
254.5301679,775219799,70
255.5301674,435219799,09
256.5301669,075219798,84
257.5301663,535219799,83
258.5301660,805219803,38
259.5301657,345219808,16
260.5301656,205219813,69
261.5301655,045219819,76
262.5301654,855219820,48
263.5301656,145219830,52
264.5301658,425219833,77
265.5301657,455219838,95
266.5301654,755219840,52
267.5301650,475219840,28
268.5301648,355219839,00
269.5301644,295219835,90
270.5301642,155219835,15
271.5301639,135219834,76
272.5301636,275219834,71

273.5301632,865219835,92
274.5301629,085219838,01
275.5301622,765219843,47
276.5301620,375219848,99
277.5301618,695219853,80
278.5301618,405219861,85
279.5301618,505219867,65
280.5301618,315219868,47
281.5301619,935219880,49
282.5301621,805219882,83
283.5301621,745219886,97
284.5301621,735219887,87
285.5301623,355219899,88
286.5301630,725219909,11
287.5301630,615219913,61
288.5301628,785219916,27
289.5301624,515219915,50
290.5301618,165219910,04
291.5301611,235219902,74
292.5301607,925219896,79
293.5301603,675219894,94
294.5301598,155219893,61
295.5301592,295219891,73
296.5301586,415219890,58
297.5301582,135219890,52
298.5301575,905219889,18
299.5301570,215219887,84
300.5301561,655219887,19
301.5301553,255219887,79
302.5301550,375219889,54
303.5301547,285219893,43
304.5301544,385219896,97
305.5301543,395219903,94
306.5301541,395219911,83
307.5301540,905219920,77
308.5301542,235219927,95
309.5301546,445219933,38
310.5301550,505219940,03
311.5301555,635219944,04
312.5301559,045219946,77
313.5301553,105219949,90
314.5301546,185219946,93
315.5301542,155219941,69
316.5301538,265219938,95
317.5301532,745219937,97
318.5301527,565219938,62
319.5301522,885219941,24
320.5301518,125219950,12

321.5301519,255219958,37
322.5301520,425219964,29
323.5301522,445219967,83
324.5301521,545219969,52
325.5301521,955219972,54
326.5301520,845219972,71
327.5301516,935219971,40
328.5301512,505219968,66
329.5301506,995219967,51
330.5301502,195219965,65
331.5301497,385219965,22
332.5301493,105219964,99
333.5301490,085219964,23
334.5301482,415219963,40
335.5301475,605219965,63
336.5301470,205219968,78
337.5301467,505219970,71
338.5301463,385219971,37
339.5301458,245219969,15
340.5301454,515219967,13
341.5301450,435219965,82
342.5301445,795219965,58
343.5301441,515219965,52
344.5301437,035219966,53
345.5301434,145219969,35
346.5301432,125219973,62
347.5301430,435219979,14
348.5301430,175219985,05
349.5301434,005219992,08
350.5301435,605219992,89
351.5301435,545219993,01
352.5301433,855219998,54
353.5301433,595220004,44
354.5301437,425220011,48
355.5301443,275220014,43
356.5301442,785220015,29
357.5301437,915220018,81
358.5301430,525220024,07
359.5301425,665220027,05
360.5301419,335220032,86
361.5301415,695220038,01
362.5301413,655220043,52
363.5301412,475220051,56
364.5301411,815220060,86
365.5301412,615220067,50
366.5301412,385220071,43
367.5301410,335220077,31
368.5301405,255220083,32

369.5301400,585220085,40
370.5301395,725220088,56
371.5301390,655220093,32
372.5301385,475220093,96
373.5301381,175220095,16
374.5301377,075220094,38
375.5301370,655220094,47
376.5301364,725220097,25
377.5301361,785220103,30
378.5301355,955220111,45
379.5301353,335220120,54
380.5301351,835220125,53
381.5301348,735220130,32
382.5301345,865220131,51
383.5301346,195220129,23
384.5301345,285220117,58
385.5301343,815220107,18
386.5301342,125220101,53
387.5301341,865220098,19
388.5301340,395220087,78
389.5301337,155220077,00
390.5301332,635220068,70
391.5301327,685220065,05
392.5301322,705220063,73
393.5301316,825220062,75
394.5301313,245220063,42
395.5301307,185220063,33
396.5301302,675220066,85
397.5301297,745220074,84
398.5301297,625220082,89
399.5301298,025220092,92
400.5301298,455220100,44
401.5301299,565220110,30
402.5301301,385220120,89
403.5301302,335220123,87
404.5301302,985220129,70
405.5301304,365220137,72
406.5301304,335220139,72
407.5301301,995220141,66
408.5301298,605220141,61
409.5301295,755220140,50
410.5301291,865220137,94
411.5301289,405220135,58
412.5301286,965220131,07
413.5301285,095220124,24
414.5301282,705220116,51
415.5301280,995220111,48
416.5301278,065220103,56

417.5301274,185220100,46
418.5301271,885220098,82
419.5301267,975220097,15
420.5301265,135220096,22
421.5301261,575220095,45
422.5301258,905220095,23
423.5301244,085220095,74
424.5301229,985220095,73
425.5301196,775220095,98
426.5301163,915220097,31
427.5301147,515220095,64
428.5301131,085220096,13
429.5301121,085220097,06
430.5301108,495220104,05
431.5301103,075220108,63
432.5301097,385220120,00
433.5301095,835220128,39
434.5301095,795220131,44
435.5301096,235220138,24
436.5301097,395220144,70
437.5301099,255220148,35
438.5301099,215220150,83
439.5301099,575220156,41
440.5301098,285220157,78
441.5301094,905220157,02
442.5301089,595220154,08
443.5301081,415220151,82
444.5301073,375220152,42
445.5301066,165220157,15
446.5301062,705220162,47
447.5301060,645220169,43
448.5301060,515220178,91
449.5301063,815220185,40
450.5301064,715220186,60
451.5301064,065220188,82
452.5301063,935220198,31
453.5301060,285220200,52
454.5301045,055220199,46
455.5301016,105220201,56
456.5301012,175220202,22
457.5301008,585220203,24
458.5301001,915220208,34
459.5300995,725220216,85
460.5300981,085220243,31
461.5300975,395220254,15
462.5300974,155220258,00
463.5300967,065220257,95
464.5300963,075220256,88

465.5300959,495220254,81
466.5300953,695220247,81
467.5300951,925220243,86
468.5300951,255220237,77
469.5300950,465220232,81
470.5300949,445220230,70
471.5300947,715220229,31
472.5300934,725220225,41
473.5300929,285220222,94
474.5300926,265220220,72
475.5300924,825220219,05
476.5300923,785220216,08
477.5300922,525220209,29
478.5300921,625220206,32
479.5300919,615220204,23
480.5300910,045220200,56
481.5300900,055220197,17
482.5300897,495220196,66
483.5300895,365220196,96
484.5300893,395220198,00
485.5300888,625220202,20
486.5300886,955220204,06
487.5300885,265220204,38
488.5300882,565220204,42
489.5300876,015220203,39
490.5300870,735220201,49
491.5300865,725220199,16
492.5300863,455220198,64
493.5300859,915220199,26
494.5300853,425220201,78
495.5300848,505220203,99
496.5300844,155220207,76
497.5300841,235220211,49
498.5300840,275220213,35
499.5300839,905220216,77
500.5300839,995220221,88
501.5300840,925220227,11
502.5300841,305220233,08
503.5300840,825220238,04
504.5300839,305220240,91
505.5300834,025220247,10
506.5300820,835220264,36
507.5300814,725220272,97
508.5300811,015220279,85
509.5300810,485220282,28
510.5300810,525220284,97
511.5300811,445220288,78
512.5300812,095220293,74

513.5300812,565220296,57
514.5300812,465220299,27
515.5300811,555220304,24
516.5300808,025220313,96
517.5300801,975220325,84
518.5300796,725220334,72
519.5300793,095220338,20
520.5300788,035220341,26
521.5300781,695220343,78
522.5300777,025220344,57
523.5300771,485220344,67
524.5300764,955220343,63
525.5300757,545220342,20
526.5300757,405220342,11
527.5300762,005220304,40
528.5300789,205220236,00
529.5300803,205220209,19
530.5300795,965220164,97
531.5300674,065220087,90
532.5301018,145219244,71
533.5301604,685217863,11
534.5301672,215217014,63
535.5301679,495217019,25
536.5301688,025217021,87
537.5301692,675217021,58
538.5301700,875217021,70
539.5301707,675217021,07
540.5301713,695217024,02
541.5301717,455217036,61
542.5301722,665217046,70
543.5301727,895217055,72
544.5301739,785217073,43
545.5301749,305217082,16
546.5301754,495217082,09
547.5301753,815217082,92
548.5301751,195217091,83
549.5301751,035217102,93
550.5301744,535217108,56
551.5301739,475217113,50
552.5301739,315217124,96
553.5301743,415217132,39
554.5301742,895217132,90
555.5301742,735217144,36
556.5301751,085217159,51
557.5301761,415217161,80
558.5301774,215217165,56
559.5301780,375217184,26
560.5301790,185217198,00

561.5301802,945217204,26
562.5301815,445217204,08
563.5301823,725217198,83
564.5301829,655217202,85
565.5301829,235217204,97
566.5301825,095217220,31
567.5301831,815217227,47
568.5301828,515217239,71
569.5301833,225217244,72
570.5301832,565217248,34
571.5301814,275217253,81
572.5301807,905217250,50
573.5301797,975217245,35
574.5301781,545217245,83
575.5301765,165217243,10
576.5301746,515217249,28
577.5301740,315217258,50
578.5301740,085217275,32
579.5301741,335217288,58
580.5301743,535217292,54
581.5301743,505217294,72
582.5301744,445217304,74
583.5301741,085217306,48
584.5301733,585217306,38
585.5301727,465217309,87
586.5301728,065217318,47
587.5301732,955217326,41
588.5301733,815217327,60
589.5301730,885217329,27
590.5301731,285217334,93
591.5301731,045217334,98
592.5301727,805217337,44
593.5301728,035217346,03
594.5301729,375217352,50
595.5301728,585217358,21
596.5301724,625217360,31
597.5301715,755217356,24
598.5301703,945217358,94
599.5301698,195217361,37
600.5301684,885217368,70
601.5301678,095217369,32
602.5301673,745217373,91
603.5301673,625217382,86
604.5301675,655217391,12
605.5301677,125217396,19
606.5301677,045217402,26
607.5301679,075217410,52
608.5301679,415217411,69

609.5301676,765217413,69
610.5301672,435217417,21
611.5301671,945217426,51
612.5301676,245217436,29
613.5301675,365217445,91
614.5301680,905217458,52
615.5301688,345217462,56
616.5301693,815217467,86
617.5301693,145217468,34
618.5301688,775217474,36
619.5301687,225217483,29
620.5301693,845217491,48
621.5301692,195217493,76
622.5301690,645217502,68
623.5301695,095217510,04
624.5301687,515217514,08
625.5301676,695217521,80
626.5301667,295217530,98
627.5301657,925217536,58
628.5301655,635217547,64
629.5301656,965217554,46
630.5301650,815217560,82
631.5301638,665217561,72
632.5301628,385217566,34
633.5301624,515217614,81
634.5301625,215217615,64
635.5301624,265217630,27
636.5301627,775217634,62
637.5301633,095217637,20
638.5301642,365217637,68
639.5301648,815217636,34
640.5301654,895217635,71
641.5301662,385217635,82
642.5301670,185217639,51
643.5301675,465217645,31
644.5301678,995217648,22
645.5301685,055217649,02
646.5301688,645217647,28
647.5301690,445217646,23
648.5301693,025217640,18
649.5301696,965217639,52
650.5301700,455217645,30
651.5301702,145217652,12
652.5301705,245217660,40
653.5301714,145217661,96
654.5301718,425217662,38
655.5301723,435217661,01
656.5301729,495217661,82

657.5301730,255217662,79
658.5301729,245217671,10
659.5301730,925217679,36
660.5301733,875217680,49
661.5301732,665217690,50
662.5301734,305217698,57
663.5301724,245217697,17
664.5301717,435217699,22
665.5301708,825217701,96
666.5301704,115217707,26
667.5301696,585217710,02
668.5301688,345217712,06
669.5301681,475217718,05
670.5301679,605217724,46
671.5301679,465217734,13
672.5301682,215217741,68
673.5301683,135217743,48
674.5301683,025217743,86
675.5301682,895217753,52
676.5301685,635217761,08
677.5301687,275217764,31
678.5301687,905217769,69
679.5301689,485217771,73
680.5301690,365217780,83
681.5301691,325217789,08
682.5301694,125217792,70
683.5301696,865217797,18
684.5301693,175217801,26
685.5301689,885217806,59
686.5301689,445217813,02
687.5301690,395217821,98
688.5301693,615217825,49
689.5301693,305217825,98
690.5301692,865217832,42
691.5301693,815217841,38
692.5301700,495217848,64
693.5301708,995217853,41
694.5301718,265217854,25
695.5301723,315217850,39
696.5301723,875217850,50
697.5301723,485217855,38
698.5301726,605217861,87
699.5301727,935217862,34
700.5301727,765217864,05
701.5301726,905217874,78
702.5301730,025217881,27
703.5301738,555217884,25
704.5301743,915217883,97

705.5301744,665217885,68
706.5301744,815217887,19
707.5301745,475217887,53
708.5301747,375217891,89
709.5301747,295217897,62
710.5301748,245217906,58
711.5301757,095217911,36
712.5301770,695217909,04
713.5301780,725217906,68
714.5301784,675217904,94
715.5301790,355217907,53
716.5301795,225217916,19
717.5301804,065217922,40
718.5301805,025217924,39
719.5301802,725217933,10
720.5301795,465217942,31
721.5301794,655217949,10
722.5301796,995217960,59
723.5301798,795217962,44
724.5301798,075217968,49
725.5301800,415217979,98
726.5301808,505217988,33
727.5301814,885217991,64
728.5301813,695217992,32
729.5301809,025217994,41
730.5301800,065217996,43
731.5301793,355217991,68
732.5301783,745217989,40
733.5301772,715217986,74
734.5301762,675217989,82
735.5301751,525217996,11
736.5301744,905218009,62
737.5301742,995218018,54
738.5301743,525218032,15
739.5301746,715218036,54
740.5301746,415218037,94
741.5301746,945218051,55
742.5301752,205218058,78
743.5301757,765218069,24
744.5301763,255218085,78
745.5301764,105218086,92
746.5301763,705218096,15
747.5301766,075218105,14
748.5301767,565218105,43
749.5301767,125218115,55
750.5301769,495218124,53
751.5301777,325218126,08
752.5301787,305218127,65

753.5301794,835218125,25
754.5301800,225218122,46
755.5301810,915218124,04
756.5301818,375218127,01
757.5301819,405218127,63
758.5301819,275218130,23
759.5301822,845218133,52
760.5301823,195218139,61
761.5301822,695218149,62
762.5301826,055218152,72
763.5301825,025218153,57
764.5301819,625218156,36
765.5301813,095218164,51
766.5301811,225218170,21
767.5301811,185218173,07
768.5301809,705218176,99
769.5301804,715218176,20
770.5301798,365218170,74
771.5301788,755218169,18
772.5301780,145218171,56
773.5301776,465218179,74
774.5301773,835218189,02
775.5301774,005218202,62
776.5301777,295218210,95
777.5301777,425218222,02
778.5301782,255218234,26
779.5301788,585218241,15
780.5301794,255218249,64
781.5301794,335218255,89
782.5301790,655218263,35
783.5301780,295218263,92
784.5301771,315218268,09
785.5301764,375218279,45
786.5301764,225218290,55
787.5301766,525218304,90
788.5301767,695218306,02
789.5301767,645218309,94
790.5301769,945218324,29
791.5301779,455218333,38
792.5301793,315218338,23
793.5301803,645218339,44
794.5301813,585218343,88
795.5301819,885218352,92
796.5301824,075218359,06
797.5301829,035218362,00
798.5301836,185218361,38
799.5301840,485218360,01
800.5301843,965218360,06

801.5301843,565218361,46
802.5301842,415218366,82
803.5301842,325218373,26
804.5301841,505218380,77
805.5301844,955218389,41
806.5301845,775218390,41
807.5301845,745218392,66
808.5301844,935218400,16
809.5301847,705218407,11
810.5301847,565218407,34
811.5301840,065218407,60
812.5301833,235218411,08
813.5301829,565218418,19
814.5301829,395218430,71
815.5301832,975218438,45
816.5301832,915218443,13
817.5301831,675218446,50
818.5301824,875218447,48
819.5301818,065218449,53
820.5301810,525218452,65
821.5301805,485218456,16
822.5301801,845218461,12
823.5301797,105218467,85
824.5301795,525218478,93
825.5301795,375218490,02
826.5301798,115218498,30
827.5301798,925218499,85
828.5301798,795218509,42
829.5301801,535218517,69
830.5301806,055218526,35
831.5301815,945218534,36
832.5301821,995218535,16
833.5301831,275218535,29
834.5301841,985218535,44
835.5301853,405218535,60
836.5301858,035218536,38
837.5301860,855218538,93
1.5301861,265218539,91
Участок № 2
1.5301018,145219244,71
2.5300674,065220087,90
3.5300604,635220044,01
4.5300450,145219927,07
5.5300768,255219600,57
1.5301018,145219244,71
Участок № 3
1.5302350,865216405,33
2.5302357,035216411,14

3.5302361,565216418,9
4.5302370,445216426,07
5.5302378,485216425,47
6.5302386,545216423,61
7.5302396,075216418,56
8.5302401,675216413,62
9.5302405,875216406,88
10.5302407,485216406,19
11.5302410,685216407,66
12.5302413,295216412,35
13.5302417,965216422,98
14.5302420,615216430,24
15.5302425,975216437,41
16.5302430,945216439,99
17.5302440,185216442,26
18.5302448,725216444,53
19.5302454,615216444,26
20.5302462,75216440,43
21.5302477,425216434,73
22.5302482,825216431,23
23.5302488,765216427,73
24.5302493,255216425,65
25.5302500,725216427,72
26.5302506,735216431,56
27.5302514,685216437,22
28.5302526,075216440,42
29.5302532,845216440,88
30.5302541,965216439,75
31.5302546,925216435,69
32.5302548,395216437,46
33.5302644,165216508,36
34.5302714,55216555,68
35.5302719,485216559,38
36.5302708,065216573,37
37.5302697,935216587,55
38.5302695,725216593,07
39.5302696,095216620,34
40.5302692,225216643,36
41.5302683,935216671,9
42.5302673,625216703,94
43.5302660,185216730,65
44.5302638,635216778,34
45.5302626,15216797,87
46.5302619,045216818,7
47.5302296,365217766,44
48.5302279,385217816,38
49.5302268,395217857,33
50.5302242,125217948,35

51.5302192,295218109,99
52.5302179,755218211,21
53.5302236,545218486,1
54.5302242,595218530,27
55.5302249,565218571,16
56.5302254,565218604,09
57.5302260,545218637,03
58.5302267,535218684,97
59.5302273,535218719,98
60.5302276,535218748,97
61.5302281,55218783,73
62.5302289,485218823,61
63.5302295,495218860,77
64.5302299,515218906,85
65.5302302,55218949,7
66.5302306,115218979,31
67.5302302,495219163,99
68.5302292,145219171,06
69.5302284,195219178,47
70.5302267,035219180,02
71.5302253,095219180,9
72.5302230,585219182,37
73.5302214,015219193,6
74.5302197,085219204,46
75.5302185,845219217,19
76.5302176,775219227,08
77.5302167,385219235,18
78.5302159,085219241,87
79.5302146,235219241,33
80.5302134,515219236,87
81.5302122,15219230,97
82.5302107,585219222,89
83.5302099,025219222,06
84.5302083,995219224,71
85.5302074,355219224,93
86.5302065,735219228,39
87.5302060,535219243,35
88.5302055,655219260,83
89.5302051,765219264,01
90.5302043,475219262,13
91.5302038,395219264,58
92.5302034,715219267,6
93.5302028,825219264,75
94.5302021,065219257,84
95.5302016,525219250,26
96.5302011,585219245,89
97.5302003,065219242,91
98.5301994,495219242,79

99.5301993,385219244,24
100.5301986,985219245,75
101.5301981,515219252,63
102.5301974,065219248,95
103.5301968,535219235,98
104.5301955,845219223,99
105.5301949,845219214,54
106.5301949,695219212,82
107.5301947,465219207,27
108.5301946,275219193,43
109.5301941,785219182,27
110.5301934,325219168,35
111.5301934,765219156,77
112.5301933,915219140,65
113.5301932,615219131,32
114.5301930,835219127,72
115.5301930,495219121,25
116.5301929,195219111,93
117.5301922,945219099,31
118.5301917,325219092,43
119.5301908,125219086,93
120.5301898,585219079,64
121.5301891,495219075,96
122.5301885,845219071,58
123.5301884,565219069,65
124.5301884,635219064,78
125.5301883,365219053,31
126.5301881,385219041,83
127.5301880,65219039,91
128.5301879,945219033,91
129.5301877,955219022,43
130.5301875,195219015,59
131.5301867,435219008,68
132.5301858,915219005,69
133.5301852,165219003,09
134.5301851,395219001,04
135.5301851,625218999,17
136.5301853,915218988,82
137.5301858,285218982,43
138.5301865,15218980,02
139.5301874,125218972,63
140.5301879,635218961,97
141.5301882,665218949,12
142.5301881,835218931,57
143.5301879,25218915,43
144.5301881,835218906,15
145.5301884,415218900,11
146.5301890,185218895,53

147.5301896,335218890,25
148.5301907,25218878,23
149.5301916,755218859,03
150.5301925,575218840,54
151.5301930,285218809,82
152.5301936,155218798,45
153.5301944,15218791,4
154.5301956,435218777,97
155.5301969,395218769,56
156.5301983,15218759,72
157.5301990,335218752,67
158.5302002,785218730,65
159.5302003,685218717,06
160.5302003,125218705,59
161.5301999,955218702,32
162.5302000,265218697,66
163.5301999,75218686,19
164.5301987,745218673,86
165.5301974,155218675,1
166.5301966,15218689,3
167.5301961,815218696,12
168.5301954,025218693,81
169.5301953,075218685,56
170.5301950,295218679,44
171.5301950,085218679,37
172.5301950,65218674,41
173.5301949,655218666,16
174.5301946,875218660,04
175.5301938,345218657,41
176.5301934,825218655,47
177.5301932,925218645,18
178.5301931,85218640,24
179.5301931,825218638,35
180.5301929,55218625,79
181.5301926,815218613,94
182.5301920,445218609,55
183.5301915,15218608,76
184.5301909,745218608,69
185.5301905,825218608,63
186.5301901,555218607,85
187.5301897,655218605,29
188.5301893,775218602,37
189.5301891,285218599,05
190.5301891,825218596,64
191.5301897,315218587,05
192.5301897,825218576,32
193.5301896,165218567,34
194.5301894,025218565,01

195.5301894,45218556,92
196.5301892,745218547,95
197.5301891,585218546,69
198.5301892,925218543,67
199.5301896,615218534,77
200.5301897,795218526,91
201.5301896,425218522,6
202.5301892,365218517,37
203.5301893,195218515,38
204.5301894,375218507,52
205.53018935218503,2
206.5301885,995218494,16
207.5301877,815218491,54
208.5301865,685218491,01
209.5301864,095218485,63
210.5301868,095218480,32
211.5301874,325218477,75
212.5301878,765218467,07
213.5301878,65218452,39
214.5301881,775218446,5
215.5301897,215218439,92
216.5301901,165218438,18
217.5301907,995218434,7
218.5301916,055218428,93
219.5301922,595218420,78
220.5301923,185218403,97
221.5301923,065218386,78
222.5301923,65218373,9
223.5301916,985218361,64
224.5301910,035218356,31
225.5301901,875218352,61
226.5301891,995218336,59
227.5301886,115218322,55
228.5301873,55218305,18
229.5301863,985218296,82
230.5301856,625218294,7
231.5301850,65218291,04
232.5301838,25218276,77
233.5301844,285218249,65
234.5301854,715218244,42
235.5301861,555218239,87
236.5301868,085218232,44
237.5301871,45218224,61
238.5301872,575218217,47
239.5301869,925218202,75
240.5301866,095218195,54
241.5301861,895218190,11
242.5301859,465218184,7

243.5301859,045218179,84
244.5301869,985218172,68
245.5301876,925218161,68
246.5301877,735218154,53
247.5301879,375218138,8
248.5301869,045218119,47
249.5301865,565218112,97
250.5301861,325218110,05
251.5301850,665218106,68
252.5301845,45218099,8
253.5301842,665218091,17
254.5301839,175218085,4
255.5301830,675218080,62
256.5301825,315218080,55
257.5301817,825218080,45
258.5301812,825218080,37
259.5301803,565218078,81
260.5301799,265218072,53
261.53017945218065,3
262.5301788,355218060,92
263.5301784,885218053,71
264.5301780,345218046,49
265.5301777,925218041,09
266.5301782,835218037,73
267.5301787,115218038,15
268.5301789,945218039,98
269.5301798,815218044,04
270.5301808,425218045,61
271.5301814,865218044,62
272.5301820,655218039,69
273.5301825,025218033,31
274.5301828,975218031,22
275.5301836,175218027,38
276.5301845,155218022,85
277.5301858,165218020,73
278.5301864,085218005,78
279.5301862,185217988,57
280.5301858,735217979,93
281.5301856,025217969,15
282.5301851,475217962,64
283.5301840,995217953,68
284.5301837,735217949,21
285.5301837,865217939,9
286.5301835,195217926,62
287.5301834,995217915,16
288.5301831,225217904,01
289.5301836,625217900,86
290.5301849,295217904,42

291.5301863,815217899,97
292.5301869,845217877,32
293.5301870,075217847,79
294.5301866,595217835,97
295.5301866,655217828,39
296.5301858,975217802,33
297.5301846,75217786,4
298.5301822,775217787,32
299.5301806,815217792,65
300.5301801,265217806,73
301.5301801,875217814,06
302.5301800,675217823,35
303.5301791,055217822,14
304.5301781,435217821,11
305.5301770,315217816,88
306.5301757,525217812,76
307.5301750,525217802,29
308.5301743,115217796,45
309.5301732,485217790,58
310.5301728,745217776,92
311.5301722,435217768,6
312.53017195217758,89
313.5301720,525217752,1
314.5301721,175217746,9
315.5301728,045217740,91
316.5301736,975217740,68
317.5301747,635217743,69
318.5301753,995217748,43
319.5301763,255217750,71
320.5301770,085217747,22
321.5301775,185217739,78
322.5301777,375217736,23
323.5301784,225217731,31
324.5301791,45217728,55
325.5301799,475217722,42
326.5301808,65217707,52
327.5301804,865217693,86
328.5301796,475217680,5
329.5301785,965217674,04
330.5301780,285217671,82
331.5301771,765217668,83
332.5301766,425217667,68
333.5301760,025217658,15
334.5301758,765217645,6
335.5301754,595217637,67
336.5301748,45217628,41
337.5301744,945217620,49
338.5301738,575217616,46

339.5301730,365217616,35
340.5301717,865217608,52
341.5301711,515217603,06
342.5301704,245217594,86
343.5301697,925217579,24
344.5301696,625217569,91
345.5301697,815217561,7
346.5301707,815217551,61
347.5301720,275217541,11
348.5301719,515217547,51
349.5301718,575217557,31
350.5301721,785217563,14
351.5301729,125217565,78
352.5301736,095217563,14
353.5301747,955217551,84
354.5301755,35217549,02
355.5301762,835217549,77
356.5301765,465217551,09
357.5301770,365217547,7
358.5301776,765217545,25
359.5301780,95217536,59
360.5301780,155217526,42
361.5301777,515217521,34
362.5301777,75217517
363.5301771,685217508,91
364.5301766,45217501,56
365.5301768,115217486,07
366.5301769,765217470,34
367.5301763,415217464,53
368.5301754,695217457,38
369.5301747,985217452,28
370.5301737,655217450,7
371.5301729,45217453,81
372.5301722,265217453,35
373.5301719,195217443,28
374.5301718,235217435,39
375.5301713,985217434,36
376.5301715,95217431,44
377.5301728,025217432,69
378.5301743,345217435,05
379.5301757,35217432,38
380.5301763,785217428,89
381.5301767,145217417,84
382.5301770,925217412,37
383.5301771,735217405,22
384.5301775,075217396,31
385.5301778,875217379,54
386.5301782,955217368,14

387.5301784,035217342,03
388.5301792,915217319,6
389.5301798,355217313,23
390.5301806,95217314,78
391.5301817,175217320,3
392.5301825,355217322,92
393.5301837,065217318,58
394.5301842,615217303,98
395.5301851,395217289,07
396.5301863,425217270,98
397.5301867,485217261,73
398.5301875,775217255,76
399.5301879,935217247,79
400.5301883,935217242,47
401.5301891,175217235,77
402.5301895,945217226,17
403.5301897,915217212,96
404.5301900,565217201,9
405.5301899,35217189,71
406.5301897,315217178,58
407.5301895,715217165,67
408.5301892,975217157,04
409.5301886,445217146,71
410.5301877,325217135,48
411.5301868,45217135
412.5301860,55217138,11
413.5301854,075217138,74
414.5301847,055217130,05
415.5301840,355217123,87
416.5301832,545217120,54
417.5301823,235217122,91
418.5301817,135217124,97
419.5301812,095217128,12
420.5301806,015217129,11
421.5301798,895217127,22
422.5301794,275217126,09
423.5301784,35217123,8
424.5301782,435217123,01
425.5301782,385217116,63
426.5301783,595217106,62
427.5301788,045217094,87
428.5301797,385217090,35
429.5301809,95217088,73
430.5301819,375217084,42
431.5301825,325217066,96
432.5301826,975217050,87
433.5301828,395217025,47
434.5301827,895217010,07

435.5301823,415216998,55
436.5301816,025216991,29
437.5301809,295216986,9
438.5301795,185216982,9
439.5301783,745216983,82
440.5301769,795216986,13
441.5301764,035216989,63
442.5301754,995216997,73
443.5301747,755217005,15
444.5301739,185217005,03
445.5301735,125217000,83
446.5301731,715216994,31
447.5301731,655216990,62
448.5301730,435216975,21
449.5301727,635216963,61
450.5301727,015216955,82
451.5301723,975216943,24
452.5301719,445216935,66
453.5301713,845216925,69
454.5301707,255216918,53
455.5301704,015216917,77
456.5301704,485216915,78
457.5301709,315216902,25
458.5301706,65216891,47
459.5301704,255216887,45
460.5301705,895216882,85
461.5301703,185216872,07
462.5301701,855216869,8
463.5301702,735216860,53
464.5301692,755216851,3
465.5301680,325216845,66
466.5301680,95216840,28
467.5301684,35216826,36
468.5301686,915216815,06
469.5301683,845216804,45
470.5301683,665216792,1
471.5301678,545216778,13
472.53016795216770,8
473.5301684,275216760,61
474.5301684,735216752,92
475.5301685,75216747,56
476.5301690,035216744,04
477.5301693,675216739,26
478.5301696,415216734,82
479.5301696,695216731,13
480.5301699,915216727
481.5301704,625216722,05
482.5301705,985216713,66

483.5301705,215216705,05
484.5301702,195216691,05
485.5301690,15216682,87
486.5301683,95216679,21
487.5301678,915216678,6
488.5301673,715216672,39
489.5301668,55216657,33
490.5301668,185216654,29
491.5301665,925216649,78
492.5301665,575216645,14
493.5301669,695216644,3
494.5301673,45216646,68
495.5301677,075216652,46
496.5301680,195216659,13
497.5301684,545216667,24
498.5301690,735216671,62
499.5301697,335216672,07
500.5301701,635216670,88
501.5301705,45216668,79
502.5301710,215216669,93
503.5301713,355216674,98
504.5301715,625216678,42
505.5301719,355216680,26
506.5301724,315216682,83
507.5301729,495216682,19
508.5301733,815216679,92
509.5301743,695216675,41
510.5301752,875216669,45
511.5301760,985216663,84
512.5301766,595216658,72
513.5301774,715216652,04
514.5301778,95216646,55
515.5301781,335216638,53
516.5301781,435216631,19
517.5301783,535216621,19
518.5301787,195216614,62
519.5301793,865216610,06
520.5301798,525216608,52
521.5301802,825216607,14
522.5301808,015216606,68
523.5301812,945216608,5
524.5301812,315216609,77
525.5301811,325216616,55
526.5301812,295216623,55
527.5301815,225216632,64
528.5301814,745216635,95
529.5301815,715216642,94
530.5301819,655216655,17

531.5301824,765216659,9
532.5301830,945216664,82
533.5301836,815216666,15
534.5301840,385216666,2
535.5301843,635216663,38
536.5301850,885216655,79
537.5301855,485216645,65
538.5301859,025216634,78
539.5301861,595216629,8
540.5301865,785216623,6
541.5301869,25216621,86
542.5301875,095216621,58
543.5301882,95216624,55
544.5301891,275216625,92
545.5301899,265216629,26
546.5301921,855216635,12
547.5301932,355216637,24
548.5301945,575216636,35
549.5301954,925216631,29
550.5301957,875216624,53
551.5301961,955216613,85
552.5301964,175216607,97
553.5301962,135216600,6
554.5301959,615216591,57
555.5301960,755216588,57
556.5301958,715216581,21
557.5301956,165216572,04
558.5301953,795216569,35
559.5301953,835216568,63
560.5301952,695216560,38
561.5301954,95216555,93
562.5301967,215216556,11
563.5301974,565216553,7
564.5301980,375216546,62
565.5301983,875216538,98
566.5301985,85216528,62
567.5301985,535216522,17
568.5301984,265216510,52
569.5301983,435216506,04
570.5301984,765216500,15
571.5301986,595216497,31
572.5301991,535216501,49
573.5301995,555216507,64
574.5302002,395216515,79
575.5302005,765216517,45
576.5302011,825216518,25
577.5302017,015216517,24
578.5302022,235216514,27

579.5302024,395216513,05
580.5302026,575216510,04
581.5302028,275216503,08
582.5302027,455216498,06
583.5302029,15216495,22
584.5302032,655216496,34
585.5302037,945216501,25
586.5302041,85216505,96
587.5302048,335216510,88
588.5302052,615216511,12
589.5302058,195216507,8
590.5302062,895216503,57
591.5302065,475216498,06
592.5302064,525216489,45
593.5302067,085216485,19
594.5302070,655216485,06
595.5302071,855216488,3
596.5302071,785216493,31
597.5302073,095216501,74
598.5302075,865216508,04
599.5302082,985216509,76
600.5302088,895216508,23
601.5302096,265216504,57
602.5302099,345216500,86
603.5302103,95216493,94
604.5302105,735216491,1
605.5302107,915216488,27
606.5302111,475216488,5
607.5302113,725216493,54
608.5302114,845216503,04
609.5302116,75216510,41
610.5302120,875216518,88
611.5302123,855216522,68
612.5302132,565216525,31
613.5302137,925216524,84
614.5302143,655216523,85
615.5302148,35216523,2
616.5302154,045216520,77
617.5302162,645216518,57
618.5302169,65216518,84
619.5302175,375216514,63
620.53021825216509,29
621.5302185,525216500,03
622.5302186,195216490,01
623.5302184,525216481,76
624.5302182,315216474,21
625.5302179,165216469,51
626.5302176,255216460,7

627.5302174,045216456,12
628.5302181,035216455,12
629.5302182,65216456,38
630.5302186,455216462,34
631.5302191,435216463,3
632.5302195,845216466,77
633.53022015216467,91
634.5302205,835216467,62
635.5302209,975216465
636.5302211,985216461,62
637.5302213,995216458,07
638.5302216,545216454,53
639.5302220,485216453,69
640.5302225,045216459,84
641.5302227,275216466,13
642.5302231,995216473,36
643.5302238,15216482,75
644.5302247,925216483,07
645.5302252,415216480,63
646.5302256,385216478
647.5302262,495216474,5
648.5302266,365216462,5
649.5302268,655216451,61
650.5302268,275216440,69
651.5302264,335216428,82
652.5302262,125216420,55
653.5302264,155216415,93
654.5302268,35216416,41
655.5302272,625216426,67
656.5302278,145216440
657.5302287,015216444,42
658.5302296,125216444,01
659.5302301,885216440,51
660.5302305,485216438,05
661.5302311,165216440,28
662.5302318,995216442,36
663.5302327,995216449,11
664.5302334,265216447,76
665.5302340,195216445,34
666.5302345,245216441,29
667.5302347,925216437,68
668.5302350,145216431,63
669.5302349,25216422,49
670.5302347,875216415,49
671.5302345,975216410,63
672.5302347,815216407,08
1.5302350,865216405,33

1.5302558,115216893,22

2.5302532,695216979,52
3.5302510,455216959,09
4.5302540,945216882,91
1.5302558,115216893,22

1.5301951,385217094
2.5301953,725217094,09
3.5301953,635217096,43
4.5301951,295217096,34
1.5301951,385217094

1.5302226,185217141,79
2.5302228,535217141,88
3.5302228,445217144,23
4.5302226,095217144,14
1.5302226,185217141,79

1.5301936,355217091,72
2.5301936,355217092,42
3.5301935,655217092,42
4.5301935,655217091,72
1.5301936,355217091,72

1.5302076,365217116,08
2.5302076,365217116,78
3.5302075,665217116,78
4.5302075,665217116,08
1.5302076,365217116,08

1.5302215,955217140,46
2.5302215,955217141,16
3.5302215,255217141,16
4.5302215,255217140,46
1.5302215,955217140,46

1.5302352,265217163,98
2.5302352,265217164,68
3.5302351,565217164,68
4.5302351,565217163,98
1.5302352,265217163,98
Участок № 4
1.5302014,595219744,79
2.5302013,545219778,12
3.5302007,35219800,01
4.5301996,895219823,96
5.5301986,465219839,58
6.53019755219860,43
7.5301893,745219969,79
8.5301881,255219984,39
9.5301867,715220000
10.5301821,885220057,29

11.5301797,795220126,48
12.5301792,715220143,75
13.5301790,625220163,55
14.5301785,425220178,13
15.5301784,855220184,9
16.5301757,295220196,87
17.53017505220235,43
18.5301751,045220253,13
19.5301747,925220267,71
20.5301740,635220278,12
21.5301731,255220277,08
22.5301719,795220270,83
23.5301707,35220252,08
24.5301693,755220250,01
25.5301677,095220254,18
26.5301660,425220259,38
27.5301635,425220265,62
28.5301614,585220269,79
29.5301590,635220271,88
30.5301571,885220271,88
31.5301554,185220269,79
32.5301543,755220263,54
33.5301533,325220255,21
34.5301522,925220235,43
35.5301514,585220221,88
36.5301508,575220216,59
37.5301489,365220212,35
38.5301458,955220226,32
39.5301443,815220260,1
40.5301434,35220299,43
41.5301427,085220376,04
42.5301536,465220675
43.5301552,085220716,67
44.5301558,335220748,97
45.5301561,475220771,89
46.5301565,625220797,93
47.5301567,715220820,83
48.5301568,765220862,5
49.5301567,715220884,39
50.5301565,355220946,63
51.5301487,125220958,05
52.5300965,765220900,11
53.5300979,65220886,61
54.5300994,025220879,85
55.5301001,365220864,92
56.5301017,325220847,24
57.5301033,295220828,14
58.5301041,475220804,62

59.5301043,185220783,88
60.5301038,325220773,79
61.5301032,785220761,54
62.5301016,645220755,73
63.5301008,025220745,45
64.5301009,615220733,3
65.5301011,275220716,85
66.5301007,375220688,87
67.5301001,955220668,04
68.5300992,875220653,59
69.5300987,285220644,2
70.5300973,825220636,86
71.5300965,415220625,28
72.5300960,925220588,7
73.5300964,665220525,04
74.5300969,25220506,48
75.5300971,065220475,72
76.5300993,015220437,37
77.5301008,855220427,57
78.5301031,955220409,27
79.5301042,215220390,09
80.5301048,135220375,13
81.5301048,425220354,38
82.5301040,815220336,37
83.5301029,325220329,9
84.5301024,475220319,45
85.5301017,755220314,71
86.53010115220312,11
87.5301006,275220304,38
88.5301006,415220294,36
89.5301013,155220271,54
90.5301019,045220258,74
91.5301024,885220246,45
92.5301038,815220245,93
93.5301054,515220246,86
94.5301089,495220246,99
95.5301102,695220247,54
96.53011125220245,88
97.5301120,255220242,77
98.5301123,865220239,96
99.5301127,875220233,93
100.5301128,335220226,06
101.5301127,765220216,03
102.5301125,375220208,12
103.5301126,535220201,33
104.5301129,885220192,07
105.5301138,575220185,59
106.5301139,845220171,47

107.5301136,455220158,72
108.5301127,255220152,86
109.5301126,035220150,16
110.5301126,965220144,78
111.5301132,055220138,4
112.5301135,465220136,84
113.5301142,795220135,87
114.5301150,125220135,26
115.5301155,835220135,34
116.5301164,575220135,82
117.5301183,695220134,29
118.5301209,575220134,12
119.5301219,045220133,54
120.5301225,825220133,45
121.5301229,395220133,5
122.5301233,495220133,74
123.5301240,265220134,73
124.5301245,615220135,34
125.5301255,955220136,38
126.5301262,895220137,55
127.5301268,45220139,24
128.5301271,45220142,14
129.5301273,65220150,77
130.5301274,055220157,22
131.5301280,475220169,84
132.5301285,45220174,74
133.5301291,435220177,51
134.5301298,565220178,86
135.5301305,685220180,03
136.5301312,845220178,88
137.5301318,235220176,27
138.5301322,385220173,11
139.5301325,025220162,76
140.5301325,135220154,89
141.5301324,55220148,44
142.5301322,785220143,58
143.5301321,395220136,46
144.5301321,645220114,52
145.5301319,845220100,59
146.5301322,35220101,15
147.5301326,015220104,07
148.5301327,755220107,31
149.5301327,985220107,9
150.5301327,965220109,09
151.5301328,365220119,3
152.5301328,635220125,21
153.5301329,245220132,55
154.5301329,335220139,18

155.5301329,985220143,49
156.5301332,15220145,66
157.5301332,665220151,95
158.5301332,755220158,58
159.5301333,45220162,88
160.5301335,525220165,06
161.5301341,195220167,82
162.5301344,45220167,87
163.5301349,045220167,93
164.5301356,25220166,78
165.5301358,715220165,92
166.5301362,135220164
167.5301363,595220161,51
168.5301366,345220156,54
169.5301370,25220148,36
170.5301372,225220143,91
171.5301375,155220138,76
172.5301379,675220134,35
173.5301384,015220130,48
174.5301389,745220129,12
175.5301396,885220128,87
176.5301402,815220126,44
177.5301409,815220123,32
178.5301414,855220120,53
179.5301418,275220118,25
180.5301430,955220114,51
181.5301435,845220109,12
182.5301438,035220099,04
183.5301438,335220090,72
184.5301438,285220081,14
185.5301437,765220073,44
186.5301438,035220067,18
187.5301440,255220061,66
188.5301443,055220056,13
189.5301443,775220055,42
190.5301450,265220051,04
191.5301455,685220046,1
192.5301459,695220040,43
193.5301462,45220038,14
194.5301464,85220032,44
195.5301465,955220026,55
196.5301466,025220021,36
197.5301465,015220017,23
198.5301464,025220011,49
199.5301465,135220008,46
200.5301467,995220007,97
201.5301470,685220007,11
202.53014805220004,38

203.5301481,635220002,97
204.5301486,295220001,24
205.5301491,135219999,88
206.5301495,065219999,76
207.5301497,565219999,79
208.5301503,075220001,12
209.5301509,465220003,72
210.5301520,665220006,91
211.5301527,65220008,62
212.5301532,235220009,4
213.5301537,235220008,94
214.5301540,295220007,37
215.5301543,215220002,93
216.5301544,35220001,52
217.5301545,245219997,59
218.5301545,315219992,58
219.5301544,675219987,74
220.5301542,925219984,67
221.5301542,775219983,06
222.5301543,685219981,46
223.5301546,195219981,14
224.5301547,795219981,52
225.5301554,195219982,86
226.5301559,95219982,94
227.5301564,755219981,22
228.5301570,675219978,62
229.5301574,095219976,7
230.5301577,895219972,99
231.5301579,895219970,34
232.5301582,125219964,28
233.5301582,175219960,52
234.5301583,045219949,62
235.5301581,995219947,63
236.5301578,735219942,29
237.5301578,755219941,12
238.5301579,555219931,07
239.5301582,045219931,52
240.5301586,325219931,4
241.5301588,715219930,84
242.5301588,695219931,96
243.5301588,585219940,37
244.5301589,265219942,88
245.5301592,055219947,4
246.5301592,365219947,48
247.5301592,155219949,03
248.5301592,115219951,35
249.53015925219959,77
250.5301592,685219962,28

251.5301595,475219966,79
252.5301599,925219967,93
253.5301605,15219967,64
254.5301609,035219967,16
255.5301612,795219966,5
256.5301616,915219965,48
257.5301619,065219964,8
258.5301630,375219960,3
259.5301638,125219954,68
260.5301644,65219950,66
261.5301653,225219947,02
262.5301656,465219944,92
263.5301660,265219941,03
264.5301662,475219936,23
265.5301662,715219931,58
266.5301662,445219925,85
267.5301660,525219922,6
268.5301660,245219916,69
269.5301661,895219913,67
270.5301666,95219912,66
271.5301672,975219913,11
272.5301677,965219913,36
273.5301683,155219912,35
274.5301685,315219910,78
275.5301686,645219905,6
276.5301687,765219901,32
277.5301688,555219896,32
278.5301692,855219891,21
279.5301692,785219883,52
280.5301691,655219875,45
281.5301699,415219859,6
282.5301704,295219855,37
283.5301705,765219852,35
284.5301710,35219846,86
285.5301713,535219844,94
286.5301717,315219843,03
287.5301723,265219838,63
288.5301726,685219836,89
289.5301731,55219836,96
290.5301735,585219838,27
291.5301739,485219840,11
292.5301742,155219841,22
293.5301748,945219840,61
294.5301754,315219839,61
295.5301759,865219838,25
296.5301764,75219836,53
297.5301767,45219834,78
298.5301769,935219832,49

299.5301773,45219827,34
300.5301773,965219825,2
301.5301774,035219820,01
302.5301776,045219813,44
303.5301773,965219808,76
304.5301772,835219800,33
305.5301769,85219795,06
306.5301767,345219791,8
307.5301767,295219787,9
308.5301769,525219784,69
309.5301771,325219783,82
310.5301775,295219781,19
311.5301777,435219781,04
312.5301780,075219783,58
313.5301781,795219788,62
314.5301784,725219796
315.5301787,555219797,83
316.5301793,045219800,95
317.5301799,435219803,54
318.5301804,255219803,61
319.5301811,25219804,6
320.5301815,835219804,67
321.5301821,015219804,38
322.5301824,065219803,71
323.5301826,215219802,84
324.5301828,25219801,26
325.5301829,845219798,96
326.5301830,435219795,03
327.5301830,55219789,84
328.5301830,015219786,25
329.5301830,045219780,73
330.5301829,65219773,74
331.5301826,595219766,85
332.5301828,345219765,29
333.5301828,875219765,29
334.5301832,085219765,88
335.5301835,835219765,39
336.5301844,815219761,58
337.5301846,625219759,64
338.5301850,815219753,97
339.5301854,265219749,54
340.5301857,555219744,04
341.5301860,815219740,5
342.5301862,265219739,27
343.5301867,075219726,63
344.5301869,995219722,02
345.5301872,585219715,25
346.5301872,695219707,74

347.5301871,455219694,29
348.5301869,425219686,03
349.53018695219685,42
350.5301868,035219674,9
351.53018665219666,63
352.5301866,145219664,86
353.5301870,415219666,36
354.5301875,765219666,79
355.5301881,825219667,05
356.5301886,285219667,12
357.5301888,445219665,71
358.5301892,265219660,93
359.5301892,475219658,79
360.5301892,715219654,14
361.5301892,775219649,84
362.5301892,825219646,26
363.5301892,895219641,07
364.5301893,845219636,61
365.5301895,855219633,24
366.5301898,065219628,62
367.5301900,635219623,11
368.5301901,255219617,03
369.5301901,315219612,73
370.5301901,45219606,29
371.5301900,195219603,77
372.5301897,575219600,17
373.5301897,835219597,63
374.5301897,895219593,33
375.5301897,985219586,89
376.5301896,775219584,37
377.5301893,095219579,31
378.5301892,535219578,85
379.5301892,535219574,27
380.5301888,665219570,39
381.5301891,945219567,49
382.5301895,935219563,25
383.5301899,035219558,29
384.5301901,055219554,56
385.5301902,075219544,9
386.5301900,945219536,3
387.5301899,25219533,23
388.53018985219531,64
389.5301898,655219525,51
390.5301897,525219516,9
391.5301895,785219513,83
392.5301892,15219508,95
393.5301891,045219508,04
394.5301886,595219507,44

395.5301884,155219498,83
396.5301890,345219490,33
397.5301891,065219488,99
398.5301893,025219490,95
399.5301892,275219496,22
400.5301902,825219494,9
401.5301899,85219485,3
402.5301896,045219481,34
403.5301895,495219479,3
404.5301896,995219473,77
405.5301898,35219469,14
406.5301902,145219462,75
407.5301905,085219457,06
408.5301907,265219453,69
409.5301915,335219451,66
410.5301916,15219451,76
411.5301915,545219453,07
412.5301914,45219458,61
413.5301913,765219465,76
414.5301916,555219470,27
415.5301919,225219471,73
416.5301918,965219472,47
417.5301917,825219478
418.5301917,185219485,15
419.5301919,975219489,67
420.53019265219492,97
421.5301932,965219492,71
422.5301940,855219489,96
423.5301946,415219488,07
424.5301953,425219485,12
425.5301959,935219478,77
426.5301963,375219475,06
427.5301968,975219470,48
428.5301972,365219470,53
429.5301973,435219471,48
430.5301974,55219475,2
431.5301975,665219477,2
432.5301975,65219481,5
433.5301975,735219484,72
434.5301976,215219488,66
435.5301977,925219494,6
436.5301980,535219499,11
437.5301983,895219501,48
438.5301987,815219502,25
439.5301991,735219502,66
440.5301997,445219502,75
441.5302003,195219500,14
442.5302006,65219498,22

443.5302011,575219491,84
444.5302012,55219502,08
445.5302014,585219526,05
446.5302013,545219567,72
447.5302013,545219635,43
448.5302013,545219680,22
449.5302012,55219690,63
450.5302010,425219710,43
451.5302012,55219727,08
1.5302014,595219744,79
Участок № 5
1.5302147,555216092,87
2.5302249,665216113,33
3.5302392,755216142,6
4.5302571,155216188,65
5.5302661,695216210,69
6.5302722,35216237,32
7.5302760,055216253,4
8.5302757,865216256,25
9.5302752,495216257,24
10.5302748,075216254,5
11.5302744,95216251,05
12.5302742,85216247,8
13.5302738,895216246,67
14.5302735,175216244,65
15.5302730,545216244,41
16.5302724,465216245,22
17.5302720,495216247,85
18.5302716,75216251,2
19.5302714,325216255,1
20.5302711,815216256,5
21.5302708,915216259,14
22.5302704,765216262,66
23.5302701,75216264,59
24.5302697,395216266,5
25.5302690,555216270,34
26.5302687,125216272,98
27.5302681,375216276,3
28.5302676,715216277,13
29.5302672,965216277,43
30.5302668,155216276,65
31.5302663,715216275,15
32.5302657,195216268,98
33.5302650,845216263,34
34.5302646,815216258,09
35.5302641,95216251,76
36.5302639,285216247,43
37.5302635,755216244,87

38.5302629,525216243,35
39.5302623,115216242,19
40.5302618,855216240,52
41.5302610,685216237,54
42.5302607,525216234,27
43.5302601,15216233,29
44.5302593,985216232,29
45.5302587,175216233,99
46.5302582,145216236,42
47.5302578,535216239,42
48.5302574,895216244,38
49.5302568,715216252,7
50.5302565,235216258,56
51.5302562,345216261,03
52.5302560,865216264,76
53.5302558,485216269,03
54.5302556,975216275,09
55.5302555,475216280,26
56.5302551,325216283,6
57.5302545,385216287,64
58.5302538,685216293,81
59.5302535,375216301,28
60.5302532,985216311,4
61.5302530,75216321,39
62.5302531,495216328,92
63.5302533,545216335,57
64.5302536,195216340,87
65.5302540,735216348,09
66.5302545,875216350,49
67.5302550,315216352,52
68.5302552,85216352,73
69.5302555,185216353,11
70.5302552,145216358,21
71.5302543,735216359,7
72.5302535,35216362,63
73.5302530,795216366,5
74.5302526,225216368,99
75.5302523,095216376,11
76.5302519,635216381,25
77.5302519,875216388,95
78.5302519,145216395,33
79.5302512,095216396,71
80.5302506,945216394,85
81.5302500,555216392,08
82.5302492,25216389,81
83.5302487,015216391
84.5302478,925216395
85.5302472,625216398,85

86.5302464,75216403,57
87.5302459,495216406
88.5302453,935216407,54
89.5302447,665216409,06
90.5302439,465216408,59
91.5302431,125216404,89
92.53024285216398,22
93.5302423,325216388,13
94.5302420,65216378,61
95.5302416,395216372,82
96.5302411,065216371,14
97.5302406,975216370,01
98.5302401,275216369,39
99.5302393,915216372,15
100.5302389,915216378
101.5302388,075216381,73
102.5302384,985216385,81
103.5302381,95216388,81
104.5302376,355216390,52
105.5302372,955216390,65
106.5302369,385216390,6
107.5302366,25216388,59
108.5302361,465216382,79
109.5302357,965216377,37
110.5302353,585216371,59
111.5302348,985216369,02
112.5302346,145216367,54
113.5302341,875216366,77
114.5302339,375216366,91
115.5302334,345216369,35
116.5302328,745216374,1
117.5302324,935216378,34
118.5302322,535216384,04
119.5302322,445216390,84
120.5302322,145216399,07
121.5302323,645216406,61
122.5302321,815216410,16
123.5302316,115216409,54
124.5302312,585216406,81
125.5302308,335216404,24
126.5302306,395216402,43
127.5302299,975216401,98
128.5302296,925216403,19
129.5302293,145216405,46
130.5302290,165216406,63
131.5302286,975216405,15
132.5302282,915216401,33
133.5302279,715216395,61

134.5302276,055216388,94
135.5302272,025216383,51
136.5302264,595216379,29
137.5302256,015216379,53
138.5302251,345216381,97
139.5302246,665216384,59
140.5302243,485216387,89
141.5302238,925216394,63
142.5302236,725216404,43
143.5302155,675216416,72
144.5302153,025216418,54
145.5302148,855216423,49
146.5302146,85216429,73
147.5302146,555216434,56
148.5302147,015216440,11
149.5302148,75216446,94
150.5302150,065216452,2
151.5302149,975216453,95
152.5302150,435216459,51
153.5302152,125216466,33
154.53021555216477,47
155.5302156,885216481,57
156.5302156,435216481,59
157.5302152,685216482,08
158.5302148,755216482,02
159.5302144,615216484,47
160.5302142,465216485,15
161.5302138,695216486,89
162.5302134,765216487,02
163.5302132,265216486,8
164.5302130,55216485,34
165.5302128,945216481,92
166.5302126,875216476,2
167.5302126,365216473,85
168.5302125,735216468,81
169.5302124,745216462,71
170.5302122,95216454,27
171.5302119,915216450,83
172.5302116,365216448,99
173.5302112,095216448,39
174.5302108,175216447,62
175.5302103,515216448,99
176.5302099,745216450,91
177.5302097,065216450,87
178.5302094,085216446,71
179.5302090,245216440,75
180.5302085,665216436,21
181.5302079,465216432,9

182.53020755216432,66
183.5302070,175216433,49
184.5302061,025216436,76
185.5302055,245216441,51
186.5302050,345216447,53
187.5302046,375216450,52
188.5302044,535216454,97
189.5302044,825216459,27
190.5302045,125216463,74
191.5302045,255216466,97
192.5302043,285216467,66
193.5302040,825216464,76
194.5302037,815216463,11
195.5302034,975216461,81
196.5302027,55216459,74
197.5302024,475216459,88
198.5302020,375216459,64
199.5302016,425216460,84
200.5302013,195216462,4
201.5302011,185216465,6
202.5302008,995216468,97
203.5302007,35216475,39
204.5302006,355216478,95
205.5302004,935216478,93
206.5302002,095216477,82
207.5302000,875216475,48
208.5301999,55216471,16
209.5301994,745216466,98
210.5301987,675216461,87
211.5301982,335216460,72
212.5301977,145216461,72
213.5301971,215216464,68
214.5301968,55216466,97
215.5301965,425216470,33
216.5301964,455216475,86
217.5301963,815216483,55
218.5301963,75216491,42
219.5301963,785216498,4
220.5301964,775216504,68
221.5301965,055216509,88
222.5301963,215216514,33
223.5301958,645216521,42
224.5301950,775216522,74
225.5301945,245216522,85
226.5301938,435216524,9
227.5301935,345216528,43
228.5301931,995216538,59
229.5301931,915216544,32

230.5301932,175216551,48
231.5301932,395216561,51
232.5301934,665216564,76
233.5301935,475216567,47
234.5301935,595216570,88
235.5301935,815216580,9
236.5301938,085216584,16
237.5301939,655216589,45
238.5301937,865216591,65
239.5301934,375216598,76
240.5301928,825216599,58
241.5301919,395216598,02
242.5301905,865216594,79
243.5301899,475216592,37
244.5301892,165216592,09
245.5301884,655216592,88
246.5301880,585216590,5
247.5301878,845216587,07
248.5301868,675216586,57
249.5301857,415216587,84
250.5301852,935216589,39
251.5301847,665216595,94
252.5301843,595216606,09
253.5301839,895216615,7
254.5301837,395216620,81
255.5301835,675216619,6
256.5301837,765216607,21
257.5301834,45216591,59
258.5301831,55216581,89
259.5301824,25216575,74
260.5301816,055216571,16
261.5301797,325216570,71
262.5301789,955216574,37
263.5301782,85216574,99
264.5301774,525216579,88
265.5301767,625216588,56
266.5301764,655216596,93
267.5301762,935216604,78
268.5301758,655216617,43
269.5301752,15216626,64
270.5301745,425216631,56
271.5301739,265216638,28
272.5301730,835216641,56
273.5301726,135216645,61
274.5301722,585216644,31
275.5301720,345216638,73
276.5301718,795216634,59
277.5301709,955216628,38

278.5301704,265216627,05
279.5301699,135216628,9
280.5301694,555216624
281.5301689,845216616,42
282.5301685,285216610,62
283.5301680,615216607,56
284.5301668,645216607,93
285.5301660,065216609,43
286.5301653,765216613,27
287.5301644,735216620,49
288.5301640,865216629,02
289.5301638,755216639,73
290.5301641,515216646,57
291.5301641,895216650,29
292.5301642,175216659,13
293.5301644,935216665,97
294.5301646,385216667,86
295.5301644,595216669,53
296.5301641,345216671,99
297.5301640,375216677,52
298.5301638,525216681,97
299.5301636,345216685,16
300.5301636,255216691,79
301.5301642,045216701,13
302.5301641,945216701,37
303.5301639,765216704,56
304.5301639,675216711,18
305.5301645,65216720,75
306.5301652,155216724,78
307.5301660,715216725,44
308.5301661,35216724,94
309.5301660,385216727,56
310.5301657,485216730,75
311.5301654,95216736,97
312.5301657,325216742,74
313.5301657,625216746,86
314.5301656,165216749,16
315.5301652,055216749,28
316.5301648,315216748,52
317.5301644,945216746,86
318.5301640,55216745,54
319.5301633,175216746,16
320.5301628,525216747,34
321.5301624,285216749,03
322.5301617,815216752,34
323.5301613,095216758
324.5301612,435216766,94
325.5301611,595216776,23

326.5301616,985216786,51
327.5301620,815216793,37
328.5301626,945216801,69
329.5301637,545216809,35
330.5301645,865216814,66
331.5301646,655216822,37
332.5301635,945216822,04
333.5301627,865216820,54
334.5301619,655216820,79
335.5301610,645216826,39
336.5301607,675216839,9
337.5301607,655216854,58
338.5301608,975216861,94
339.5301616,865216876,25
340.5301626,015216885,69
341.5301637,385216889,43
342.5301648,095216889,58
343.5301658,825216887,94
344.5301665,975216887,32
345.5301668,925216891,86
346.5301661,175216896,25
347.5301650,335216896,51
348.5301643,665216903,04
349.5301531,165216855,7
350.5301533,165216851,53
351.5301552,165216805,9
352.5301570,875216761,36
353.5301591,325216709,4
354.5301607,515216668,27
355.5301624,495216626,88
356.5301646,345216576,28
357.5301665,575216544,89
358.5301684,85216520,61
359.5301705,855216498,91
360.5301750,045216456,98
361.5301776,135216432,25
362.5301822,165216390,51
363.5301851,055216364,3
364.53018945216324,11
365.5301923,885216296,15
366.5301947,085216274,35
367.5301970,945216251,9
368.5301985,045216239,47
369.5301997,155216231,65
370.5302011,35216225,66
371.5302028,595216221,13
372.5302043,35216217,56
373.5302060,315216211,62

374.5302075,645216203,44
375.5302088,145216194,17
376.5302101,575216181,84
377.5302111,465216169,73
378.5302119,095216157,28
379.5302124,025216136,42
380.5302126,725216126,52
381.5302133,625216127,28
382.5302136,895216112,12
383.5302143,675216112,48
384.5302144,375216109,75
385.5302147,375216095,86
386.5302144,735216095,29
1.5302147,555216092,87

1.5302047,245216375,48
2.5302047,245216375,79
3.5302046,935216375,79
4.5302046,935216375,48
1.5302047,245216375,48

1.5301962,255216365,19
2.5301962,255216365,5
3.5301961,945216365,5
4.5301961,945216365,19
1.5301962,255216365,19

1.5301696,125216611,17
2.5301698,465216611,26
3.5301698,375216613,61
4.5301696,035216613,51
1.5301696,125216611,17

1.5301821,95216503,28
2.5301824,245216503,37
3.5301824,155216505,71
4.5301821,815216505,62
1.5301821,95216503,28

1.5301957,915216388,71
2.5301957,825216391,05
3.5301955,475216390,96
4.5301955,575216388,62
1.5301957,915216388,71

1.5302076,345216285,02
2.5302078,685216285,11
3.5302078,595216287,45
4.5302076,255216287,36
1.5302076,345216285,02

1.5302228,825216154,22

2.5302231,165216154,31
3.5302231,075216156,65
4.5302228,735216156,56
1.5302228,825216154,22

1.5302222,585216396,78
2.5302222,585216397,09
3.5302222,275216397,09
4.5302222,275216396,78
1.5302222,585216396,78

1.5302131,115216385,88
2.5302131,115216386,19
3.5302130,85216386,19
4.5302130,85216385,88
1.5302131,115216385,88

1.5301876,065216354,89
2.5301876,065216355,2
3.5301875,755216355,2
4.5301875,755216354,89
1.5301876,065216354,89
Участок № 6
1.5301466,795217004,74
2.5301481,535217008,91
3.5301474,175217008,67
4.5301473,875217016,4
5.5301481,625217016,7
6.5301481,925217008,97
7.5301659,285217078,46
8.5301467,995217562,91
9.5301467,185217562,6
10.5301283,045217486,35
11.5301274,775217482,86
12.5301335,315217334,98
13.5301389,95217219,18
14.5301399,545217195,75
15.5301388,45217191,3
16.5301403,265217156,88
17.5301414,955217129,83
18.5301429,615217096,68
19.5301442,395217096,29
20.5301445,645217087,46
21.5301437,285217079,96
22.5301439,775217074,66
23.5301454,175217036,73
1.5301466,795217004,74

1.5301417,525217159,51
2.5301417,435217161,85

3.5301415,095217161,76
4.5301415,185217159,42
1.5301417,525217159,51

1.5301415,545217162,01
2.5301416,255217162,01
3.5301416,255217162,72
4.5301415,545217162,72
1.5301415,545217162,01

1.5301357,575217303,22
2.5301357,485217305,56
3.5301355,135217305,47
4.5301355,225217303,13
1.5301357,575217303,22

1.5301355,815217306,55
2.5301355,15217306,55
3.5301355,15217305,84
4.5301355,815217305,84
1.5301355,815217306,55

1.5301295,255217446,21
2.5301297,65217446,3
3.5301297,515217448,64
4.5301295,165217448,55
1.5301295,255217446,21

1.5301296,885217445,35
2.5301297,595217445,35
3.5301297,595217446,06
4.5301296,885217446,06
1.5301296,885217445,35

1.5301476,745217017,19
2.5301477,455217017,19
3.5301477,455217017,9
4.5301476,745217017,9
1.5301476,745217017,19
Участок № 7
1.5300996,25218139,65
2.5301017,315218148,65
3.5301185,35218220,94
4.5301205,25218228,48
5.5301041,315218643,57
6.5301019,645218698,87
7.5301019,95218693,42
8.5301014,375218693,17
9.5301025,865218667,92
10.5301007,795218659,67
11.5301007,185218644,2

12.5301003,895218626,99
13.5300997,165218606,96
14.5300990,875218595,32
15.5300975,965218576,25
16.5300966,165218561,53
17.5300958,095218544,65
18.5300954,685218530,83
19.5300952,415218511,09
20.5300953,145218490,53
21.5300956,065218471
22.5300960,175218436,83
23.5300964,85218399,47
24.5300971,255218347,89
25.5300973,135218332,61
26.5300973,755218332,63
27.5300973,845218330,29
28.5300973,425218330,27
29.5300974,275218323,31
30.5300974,095218305,84
31.5300967,225218283,74
32.5300957,085218268,8
33.5300945,875218259,22
1.5300996,25218139,65

1.5300996,715218540,25
2.5300999,055218540,35
3.5300998,965218542,69
4.5300996,625218542,59
1.5300996,715218540,25

1.5300997,075218155,8
2.5301004,825218156,1
3.5301004,525218163,84
4.5300996,775218163,54
1.5300997,075218155,8

1.5301001,925218152,75
2.5301001,925218153,46
3.5301001,215218153,46
4.5301001,215218152,75
1.5301001,925218152,75
Участок № 8
1.5301019,515218698,99
2.5300651,745219565,55
3.5300441,635219467,55
4.5300413,845219454,59
5.5300419,715219448,67
6.5300527,495219387,16
7.5300926,55218821,57
8.5300911,045218781,87

9.5300907,825218778,62
10.5300928,085218766,76
11.5300944,225218756,65
12.5300960,695218746,2
13.5300975,315218735,05
14.5300980,335218726,71
15.5300990,235218715,37
16.5300995,775218706,42
17.5300998,595218697,78
18.5301010,125218702,73
19.5301014,335218693,36
20.5301014,145218698,69
1.5301019,515218698,99

1.5300911,775218849,12
2.5300914,115218849,21
3.5300914,025218851,57
4.5300911,685218851,46
1.5300911,775218849,12

1.5300774,795219052,99
2.5300777,155219053,08
3.5300777,045219055,43
4.5300774,75219055,34
1.5300774,795219052,99

1.5300705,375219157,09
2.5300707,725219157,18
3.5300707,635219159,53
4.5300705,285219159,44
1.5300705,375219157,09

1.5300594,775219320,65
2.5300597,125219320,74
3.5300597,035219323,08
4.5300594,685219322,99
1.5300594,775219320,65

1.5300497,225219464,42
2.5300499,565219464,51
3.5300499,475219466,85
4.5300497,135219466,76
1.5300497,225219464,42".

8. В приложении № 2 к указанному постановлению:

- а) в наименовании слово "социально-экономического" исключить;
- б) пункты 11 и 12 исключить.
