



МИНИСТЕРСТВО ИМУЩЕСТВЕННЫХ ОТНОШЕНИЙ
СТАВРОПОЛЬСКОГО КРАЯ

ПРИКАЗ

« 16 » июля 2021 г.

г. Ставрополь

№ 499

О внесении изменений в приказ министерства имущественных отношений Ставропольского края от 9 августа 2019 г. № 824 «Об утверждении границ охранных зон газопроводов, Ставропольский край, г. Ставрополь»

В соответствии со статьей 56, пунктом 6 статьи 90 Земельного кодекса Российской Федерации, постановлением Правительства Российской Федерации от 20 ноября 2000 г. № 878 «Об утверждении Правил охраны газораспределительных сетей», на основании заявления АО «Газпром газораспределение Ставрополь» от 28.06.2021 № 15-09-12/3982 (вх. от 28.06.2021 № 11892)

ПРИКАЗЫВАЮ:

1. Внести в приказ министерства имущественных отношений Ставропольского края от 9 августа 2019 г. № 824 «Об утверждении границ охранных зон газопроводов, Ставропольский край, г. Ставрополь» следующие изменения:

1.1. Изложить подпункт 1.2. и координаты в новой редакции:

«1.2. Границы охранной зоны распределительного газопровода среднего и низкого давления с ГРП №30».

2. Установить ограничения (обременения) прав на земельные участки, входящие в границы охранных зон, на срок эксплуатации газопроводов, определив условия использования земельных участков в соответствии с пунктами 14-16 Правил охраны газораспределительных сетей, утвержденных постановлением Правительства Российской Федерации от 20 ноября 2000 г. № 878.

3. Контроль за выполнением настоящего приказа оставляю за собой.

4. Настоящий приказ вступает в силу на следующий день после дня его официального опубликования.

Первый заместитель министра



В.Б. Бордиян

УТВЕРЖДЕНЫ

приказом министерства
имущественных отношений
Ставропольского края

от « 16 » июля 2021 г. № 499

ГРАНИЦЫ

охранной зоны распределительного газопровода среднего и низкого давления
с ГРП №30

КООРДИНАТЫ

№ п/п	Обозначение харак- терных точек границы	Координаты (метров)	
		X	Y
1	2	3	4
Зона(1)	—	—	—
1	1	474062.21	1315596.83
2	2	474066.22	1315607.57
3	3	474073.19	1315623.45
4	4	474082.12	1315642.52
5	5	474082.55	1315643.64
6	6	474084.07	1315647.36
7	7	474088.07	1315656.27
8	8	474094.67	1315652.84
9	9	474096.59	1315656.35
10	10	474089.74	1315659.92
11	11	474095.12	1315671.44
12	12	474098.11	1315677.28
13	13	474098.83	1315678.84
14	14	474106.12	1315675.39
15	15	474107.97	1315678.93
16	16	474100.60	1315682.43
17	17	474108.17	1315696.91
18	18	474109.65	1315700.25
19	19	474111.41	1315703.84
20	20	474113.06	1315706.83
21	21	474116.61	1315704.93
22	22	474118.55	1315708.43
23	23	474115.00	1315710.33
24	24	474119.27	1315717.97
25	25	474125.74	1315714.80

26	26	474127.50	1315718.39
27	27	474120.99	1315721.58
28	28	474125.24	1315729.95
29	29	474126.60	1315732.96
30	30	474132.59	1315730.01
31	31	474134.48	1315733.54
32	32	474128.31	1315736.57
33	33	474130.73	1315741.49
34	34	474132.76	1315744.95
35	35	474143.23	1315766.32
36	36	474151.28	1315762.49
37	37	474153.14	1315766.02
38	38	474144.96	1315769.93
39	39	474147.73	1315775.63
40	40	474154.42	1315772.23
41	41	474156.33	1315775.74
42	42	474149.45	1315779.25
43	43	474150.76	1315782.09
44	44	474156.59	1315795.31
45	45	474157.40	1315796.75
46	46	474164.51	1315793.25
47	47	474166.39	1315796.78
48	48	474159.20	1315800.32
49	49	474161.70	1315805.87
50	50	474165.52	1315813.36
51	51	474174.41	1315809.23
52	52	474176.26	1315812.77
53	53	474167.37	1315816.91
54	54	474176.49	1315837.17
55	55	474201.81	1315824.81
56	56	474203.68	1315828.34
57	57	474178.13	1315840.82
58	58	474179.14	1315843.03
59	59	474186.09	1315856.00
60	60	474188.27	1315860.99
61	61	474197.00	1315857.16
62	62	474198.61	1315860.82
63	63	474190.14	1315864.54
64	64	474203.94	1315890.18
65	65	474212.24	1315886.26
66	66	474214.10	1315889.80
67	67	474205.87	1315893.69
68	68	474208.15	1315897.80

69	69	474215.36	1315892.97
70	70	474217.58	1315896.30
71	71	474209.94	1315901.41
72	72	474210.42	1315902.57
73	73	474215.18	1315910.82
74	74	474218.75	1315918.09
75	75	474225.86	1315914.19
76	76	474227.82	1315917.67
77	77	474220.54	1315921.67
78	78	474221.54	1315923.63
79	79	474225.89	1315932.41
80	80	474228.69	1315937.58
81	81	474233.50	1315948.05
82	82	474240.63	1315944.62
83	83	474242.49	1315948.16
84	84	474235.24	1315951.66
85	85	474239.78	1315960.70
86	86	474246.88	1315956.96
87	87	474248.82	1315960.46
88	88	474241.55	1315964.29
89	89	474243.62	1315968.61
90	90	474247.34	1315974.24
91	91	474252.47	1315983.66
92	92	474259.12	1315980.69
93	93	474260.75	1315984.34
94	94	474254.45	1315987.16
95	95	474259.14	1315995.16
96	96	474264.77	1315992.23
97	97	474266.70	1315995.74
98	98	474260.85	1315998.78
99	99	474266.32	1316010.69
100	100	474270.36	1316019.23
101	101	474276.55	1316015.74
102	102	474278.53	1316019.22
103	103	474272.16	1316022.81
104	104	474278.08	1316036.75
105	105	474285.18	1316033.05
106	106	474287.10	1316036.56
107	107	474279.76	1316040.39
108	108	474283.37	1316047.47
109	109	474291.18	1316043.98
110	110	474293.00	1316047.54
111	111	474292.81	1316047.63

112	112	474284.82	1316051.20
113	113	474284.99	1316051.85
114	114	474317.13	1316117.79
115	115	474317.33	1316118.66
116	116	474317.06	1316119.66
117	117	474316.35	1316120.38
118	118	474304.79	1316127.25
119	119	474310.27	1316136.65
120	120	474314.20	1316134.63
121	121	474316.11	1316138.14
122	122	474312.29	1316140.11
123	123	474327.56	1316166.23
124	124	474331.57	1316164.27
125	125	474333.33	1316167.86
126	126	474329.54	1316169.72
127	127	474333.08	1316176.08
128	128	474335.72	1316180.76
129	129	474340.09	1316179.28
130	130	474341.37	1316183.07
131	131	474337.78	1316184.29
132	132	474339.95	1316187.92
133	133	474344.12	1316185.21
134	134	474346.31	1316188.56
135	135	474342.02	1316191.35
136	136	474350.15	1316205.76
137	137	474354.07	1316203.57
138	138	474356.05	1316207.05
139	139	474352.11	1316209.26
140	140	474353.54	1316211.85
141	141	474357.26	1316209.22
142	142	474359.57	1316212.49
143	143	474355.58	1316215.31
144	144	474356.47	1316216.74
145	145	474356.58	1316216.94
146	146	474358.18	1316220.28
147	147	474362.70	1316217.98
148	148	474364.61	1316221.49
149	149	474360.00	1316223.84
150	150	474364.03	1316231.25
151	151	474368.45	1316228.32
152	152	474370.66	1316231.65
153	153	474366.07	1316234.71
154	154	474371.42	1316243.02

155	155	474375.12	1316240.60
156	156	474377.31	1316243.94
157	157	474373.48	1316246.45
158	158	474392.71	1316280.96
159	159	474395.38	1316279.94
160	160	474396.81	1316283.68
161	161	474394.64	1316284.51
162	162	474396.88	1316288.71
163	163	474409.05	1316285.63
164	164	474417.79	1316283.59
165	165	474415.80	1316277.51
166	166	474419.60	1316276.26
167	167	474421.70	1316282.69
168	168	474431.81	1316280.33
169	169	474469.11	1316272.10
170	170	474478.83	1316269.56
171	171	474473.36	1316254.48
172	172	474467.88	1316256.01
173	173	474466.81	1316252.16
174	174	474472.05	1316250.69
175	175	474469.19	1316242.03
176	176	474463.79	1316243.71
177	177	474462.60	1316239.89
178	178	474467.82	1316238.26
179	179	474461.68	1316222.66
180	180	474457.24	1316224.22
181	181	474455.91	1316220.45
182	182	474460.25	1316218.92
183	183	474451.36	1316195.02
184	184	474447.68	1316196.36
185	185	474446.32	1316192.60
186	186	474449.89	1316191.30
187	187	474448.43	1316187.80
188	188	474443.17	1316189.71
189	189	474441.81	1316185.95
190	190	474446.66	1316184.19
191	191	474442.63	1316172.59
192	192	474436.92	1316174.53
193	193	474435.63	1316170.74
194	194	474441.11	1316168.88
195	195	474437.34	1316158.55
196	196	474435.69	1316154.58
197	197	474430.19	1316156.74

198	198	474428.73	1316153.02
199	199	474434.12	1316150.90
200	200	474433.84	1316150.25
201	201	474428.38	1316152.70
202	202	474426.56	1316149.14
203	203	474426.74	1316149.05
204	204	474432.26	1316146.57
205	205	474427.27	1316134.86
206	206	474426.54	1316133.78
207	207	474422.74	1316135.53
208	208	474420.90	1316131.99
209	209	474424.71	1316130.22
210	210	474424.33	1316129.22
211	211	474420.76	1316121.27
212	212	474417.61	1316122.70
213	213	474415.78	1316119.15
214	214	474419.00	1316117.67
215	215	474406.50	1316094.10
216	216	474405.25	1316091.47
217	217	474403.57	1316087.83
218	218	474401.85	1316084.01
219	219	474398.05	1316077.49
220	220	474396.26	1316073.90
221	221	474390.15	1316059.00
222	222	474388.78	1316055.23
223	223	474387.39	1316050.80
224	224	474378.56	1316030.00
225	225	474373.58	1316032.95
226	226	474371.54	1316029.50
227	227	474376.93	1316026.32
228	228	474369.07	1316009.52
229	229	474363.08	1316011.05
230	230	474362.09	1316007.17
231	231	474367.59	1316005.77
232	232	474360.36	1315991.03
233	233	474355.04	1315993.46
234	234	474353.37	1315989.83
235	235	474358.68	1315987.40
236	236	474353.60	1315975.83
237	237	474353.05	1315974.73
238	238	474347.31	1315977.07
239	239	474345.81	1315973.36
240	240	474351.26	1315971.15

241	241	474347.09	1315962.78
242	242	474342.41	1315964.98
243	243	474340.71	1315961.36
244	244	474345.14	1315959.27
245	245	474343.31	1315956.13
246	246	474339.19	1315958.09
247	247	474337.34	1315954.55
248	248	474341.73	1315952.45
249	249	474336.36	1315940.89
250	250	474332.36	1315942.80
251	251	474330.50	1315939.26
252	252	474334.66	1315937.27
253	253	474330.56	1315928.73
254	254	474327.49	1315922.25
255	255	474323.63	1315924.23
256	256	474321.72	1315920.72
257	257	474325.76	1315918.64
258	258	474322.92	1315912.83
259	259	474318.72	1315915.10
260	260	474316.77	1315911.61
261	261	474321.07	1315909.28
262	262	474316.96	1315901.90
263	263	474314.63	1315897.43
264	264	474310.68	1315899.14
265	265	474309.09	1315895.47
266	266	474312.88	1315893.83
267	267	474310.86	1315889.43
268	268	474306.88	1315891.60
269	269	474304.92	1315888.11
270	270	474309.15	1315885.81
271	271	474299.22	1315865.52
272	272	474294.44	1315868.07
273	273	474292.50	1315864.57
274	274	474297.57	1315861.87
275	275	474296.45	1315859.11
276	276	474294.10	1315855.12
277	277	474289.12	1315857.81
278	278	474287.17	1315854.32
279	279	474292.20	1315851.60
280	280	474283.87	1315834.64
281	281	474278.33	1315837.38
282	282	474276.45	1315833.86
283	283	474282.17	1315831.02

284	284	474280.41	1315827.05
285	285	474275.15	1315830.02
286	286	474273.17	1315826.54
287	287	474278.64	1315823.46
288	288	474276.97	1315820.44
289	289	474270.92	1315823.38
290	290	474269.05	1315819.85
291	291	474275.08	1315816.91
292	292	474274.78	1315816.32
293	293	474268.87	1315819.56
294	294	474266.91	1315816.08
295	295	474272.94	1315812.77
296	296	474264.02	1315795.54
297	297	474257.12	1315798.95
298	298	474255.24	1315795.42
299	299	474262.16	1315792.00
300	300	474238.09	1315746.98
301	301	474231.70	1315750.59
302	302	474229.71	1315747.12
303	303	474236.36	1315743.35
304	304	474235.85	1315742.11
305	305	474229.29	1315745.69
306	306	474227.33	1315742.21
307	307	474234.18	1315738.46
308	308	474232.48	1315735.13
309	309	474226.51	1315738.09
310	310	474224.63	1315734.56
311	311	474230.76	1315731.52
312	312	474227.67	1315724.46
313	313	474231.23	1315722.65
314	314	474231.33	1315722.85
315	315	474235.16	1315731.61
316	316	474238.63	1315738.37
317	317	474240.69	1315743.37
318	318	474266.66	1315791.94
319	319	474277.39	1315812.66
320	320	474279.56	1315816.87
321	321	474283.10	1315823.26
322	322	474286.59	1315831.11
323	323	474296.61	1315851.50
324	324	474298.99	1315855.54
325	325	474301.50	1315854.18
326	326	474303.46	1315857.67

327	327	474300.77	1315859.13
328	328	474301.93	1315861.97
329	329	474313.58	1315885.77
330	330	474317.35	1315893.98
331	331	474319.59	1315898.30
332	332	474323.51	1315896.46
333	333	474325.36	1315900.00
334	334	474321.50	1315901.83
335	335	474325.55	1315909.10
336	336	474330.21	1315918.65
337	337	474333.32	1315925.23
338	338	474336.20	1315923.91
339	339	474338.03	1315927.46
340	340	474335.04	1315928.84
341	341	474339.13	1315937.36
342	342	474346.09	1315952.34
343	343	474348.98	1315950.92
344	344	474350.87	1315954.44
345	345	474347.83	1315955.94
346	346	474349.08	1315958.08
347	347	474352.04	1315956.77
348	348	474353.66	1315960.42
349	349	474350.98	1315961.61
350	350	474355.81	1315971.29
351	351	474356.28	1315972.23
352	352	474358.34	1315971.11
353	353	474360.30	1315974.60
354	354	474357.98	1315975.86
355	355	474363.12	1315987.56
356	356	474370.60	1316002.82
357	357	474372.80	1316001.86
358	358	474374.40	1316005.53
359	359	474372.09	1316006.54
360	360	474380.48	1316024.47
361	361	474383.65	1316022.99
362	362	474385.49	1316026.54
363	363	474382.11	1316028.12
364	364	474390.24	1316047.28
365	365	474392.57	1316045.99
366	366	474394.54	1316049.47
367	367	474391.66	1316051.06
368	368	474393.11	1316055.68
369	369	474400.56	1316073.86

370	370	474404.34	1316080.34
371	371	474406.13	1316079.28
372	372	474408.18	1316082.71
373	373	474406.19	1316083.90
374	374	474407.97	1316087.86
375	375	474409.12	1316090.29
376	376	474411.99	1316088.51
377	377	474414.09	1316091.91
378	378	474410.91	1316093.88
379	379	474423.52	1316117.67
380	380	474427.20	1316125.84
381	381	474430.07	1316124.61
382	382	474431.86	1316128.18
383	383	474431.64	1316128.29
384	384	474428.73	1316129.54
385	385	474429.03	1316130.32
386	386	474429.75	1316131.39
387	387	474433.73	1316129.61
388	388	474435.55	1316133.17
389	389	474435.36	1316133.26
390	390	474431.65	1316134.92
391	391	474436.70	1316146.80
392	392	474438.62	1316151.20
393	393	474440.31	1316155.27
394	394	474443.39	1316154.11
395	395	474444.80	1316157.86
396	396	474441.76	1316159.00
397	397	474445.48	1316169.21
398	398	474449.45	1316167.50
399	399	474451.03	1316171.17
400	400	474446.98	1316172.92
401	401	474449.64	1316180.62
402	402	474453.70	1316178.66
403	403	474455.57	1316182.20
404	404	474451.28	1316184.27
405	405	474451.39	1316184.50
406	406	474454.39	1316191.70
407	407	474464.71	1316219.42
408	408	474472.33	1316238.80
409	409	474476.50	1316251.40
410	410	474482.71	1316268.54
411	411	474515.18	1316260.03
412	412	474623.32	1316229.74

413	413	474642.31	1316215.43
414	414	474649.79	1316205.33
415	415	474653.13	1316207.51
416	416	474653.00	1316207.70
417	417	474645.35	1316218.04
418	418	474644.95	1316218.45
419	419	474632.21	1316228.05
420	420	474666.16	1316219.90
421	421	474666.62	1316219.84
422	422	474667.48	1316220.04
423	423	474696.60	1316233.86
424	424	474716.83	1316229.54
425	425	474734.46	1316225.21
426	426	474730.40	1316206.63
427	427	474734.31	1316205.77
428	428	474738.37	1316224.35
429	429	474754.61	1316221.20
430	430	474748.76	1316204.52
431	431	474752.53	1316203.20
432	432	474752.93	1316203.06
433	433	474758.99	1316220.43
434	434	474764.89	1316219.58
435	435	474800.83	1316212.41
436	436	474801.23	1316212.38
437	437	474802.23	1316212.64
438	438	474802.96	1316213.38
439	439	474803.17	1316213.91
440	440	474803.88	1316216.83
441	441	474806.26	1316217.47
442	442	474809.92	1316221.13
443	443	474810.94	1316223.62
444	444	474811.15	1316224.42
445	445	474811.47	1316226.93
446	446	474810.13	1316231.93
447	447	474808.05	1316234.01
448	448	474812.20	1316250.94
449	449	474816.87	1316271.80
450	450	474819.94	1316271.23
451	451	474820.67	1316275.16
452	452	474817.75	1316275.70
453	453	474819.88	1316284.94
454	454	474822.72	1316297.80
455	455	474825.61	1316297.33

456	456	474826.24	1316301.28
457	457	474823.58	1316301.71
458	458	474826.42	1316314.82
459	459	474826.75	1316316.19
460	460	474829.78	1316315.69
461	461	474830.42	1316319.64
462	462	474827.64	1316320.10
463	463	474829.84	1316330.26
464	464	474830.91	1316335.24
465	465	474832.71	1316334.88
466	466	474833.51	1316338.79
467	467	474831.72	1316339.16
468	468	474833.96	1316350.45
469	469	474837.45	1316349.23
470	470	474838.77	1316353.01
471	471	474834.76	1316354.41
472	472	474835.55	1316358.16
473	473	474836.57	1316363.19
474	474	474840.81	1316362.18
475	475	474841.74	1316366.07
476	476	474837.42	1316367.10
477	477	474841.45	1316384.44
478	478	474843.75	1316383.93
479	479	474844.62	1316387.83
480	480	474842.35	1316388.34
481	481	474843.08	1316391.49
482	482	474843.62	1316394.17
483	483	474846.01	1316393.54
484	484	474847.03	1316397.41
485	485	474844.42	1316398.09
486	486	474846.87	1316409.93
487	487	474851.90	1316431.74
488	488	474852.31	1316433.41
489	489	474854.06	1316433.03
490	490	474854.91	1316436.94
491	491	474853.21	1316437.31
492	492	474855.84	1316449.54
493	493	474858.10	1316449.06
494	494	474858.93	1316452.97
495	495	474856.64	1316453.46
496	496	474858.52	1316463.11
497	497	474862.45	1316484.24
498	498	474864.00	1316484.12

499	499	474864.78	1316488.04
500	500	474863.72	1316488.25
501	501	474867.04	1316503.77
502	502	474920.04	1316494.20
503	503	474920.75	1316498.13
504	504	474869.28	1316507.43
505	505	474874.46	1316529.22
506	506	474874.52	1316529.68
507	507	474874.25	1316530.68
508	508	474873.52	1316531.41
509	509	474873.22	1316531.55
510	510	474866.26	1316534.17
511	511	474867.61	1316539.85
512	512	474863.72	1316540.77
513	513	474861.96	1316533.39
514	514	474861.91	1316532.92
515	515	474862.18	1316531.92
516	516	474862.91	1316531.19
517	517	474863.20	1316531.05
518	518	474870.16	1316528.43
519	519	474865.39	1316508.33
520	520	474864.55	1316508.11
521	521	474863.82	1316507.38
522	522	474863.59	1316506.79
523	523	474859.43	1316487.30
524	524	474853.28	1316488.61
525	525	474852.36	1316484.72
526	526	474858.21	1316483.33
527	527	474854.98	1316465.98
528	528	474849.73	1316467.37
529	529	474848.71	1316463.50
530	530	474854.24	1316462.04
531	531	474852.34	1316452.32
532	532	474848.88	1316436.22
533	533	474848.47	1316434.57
534	534	474842.02	1316435.99
535	535	474841.16	1316432.08
536	536	474847.55	1316430.68
537	537	474843.41	1316412.74
538	538	474837.90	1316413.99
539	539	474837.02	1316410.09
540	540	474842.56	1316408.84
541	541	474840.12	1316397.04

542	542	474839.59	1316394.42
543	543	474834.60	1316395.75
544	544	474833.56	1316391.89
545	545	474838.75	1316390.50
546	546	474838.00	1316387.28
547	547	474833.07	1316366.07
548	548	474832.03	1316360.94
549	549	474827.95	1316361.80
550	550	474827.13	1316357.88
551	551	474831.22	1316357.02
552	552	474830.48	1316353.51
553	553	474827.41	1316338.00
554	554	474826.34	1316333.00
555	555	474821.15	1316333.96
556	556	474820.43	1316330.02
557	557	474825.49	1316329.09
558	558	474823.29	1316318.91
559	559	474822.99	1316317.64
560	560	474818.38	1316318.66
561	561	474817.51	1316314.75
562	562	474822.09	1316313.74
563	563	474819.23	1316300.50
564	564	474816.42	1316287.81
565	565	474812.31	1316288.81
566	566	474811.37	1316284.92
567	567	474815.54	1316283.91
568	568	474813.39	1316274.56
569	569	474808.71	1316253.67
570	570	474804.62	1316254.28
571	571	474804.03	1316250.32
572	572	474807.79	1316249.76
573	573	474804.53	1316236.44
574	574	474804.05	1316236.60
575	575	474801.11	1316237.04
576	576	474796.11	1316235.70
577	577	474792.45	1316232.04
578	578	474791.43	1316229.55
579	579	474791.22	1316228.75
580	580	474790.90	1316226.24
581	581	474792.24	1316221.24
582	582	474795.90	1316217.58
583	583	474796.35	1316217.39
584	584	474767.62	1316223.11

585	585	474768.61	1316227.69
586	586	474764.71	1316228.54
587	587	474763.67	1316223.80
588	588	474758.79	1316224.50
589	589	474758.42	1316224.87
590	590	474757.42	1316225.14
591	591	474756.52	1316224.90
592	592	474737.26	1316228.64
593	593	474719.73	1316232.94
594	594	474722.72	1316244.23
595	595	474724.79	1316246.30
596	596	474726.00	1316249.71
597	597	474726.15	1316250.64
598	598	474726.28	1316252.23
599	599	474726.03	1316253.17
600	600	474727.34	1316257.09
601	601	474742.26	1316252.71
602	602	474743.39	1316256.55
603	603	474728.43	1316260.94
604	604	474729.47	1316265.36
605	605	474744.64	1316261.10
606	606	474745.72	1316264.96
607	607	474730.83	1316269.13
608	608	474730.94	1316269.41
609	609	474734.44	1316281.20
610	610	474738.55	1316294.84
611	611	474741.74	1316306.65
612	612	474742.08	1316307.64
613	613	474755.57	1316303.70
614	614	474756.69	1316307.54
615	615	474743.30	1316311.44
616	616	474746.71	1316322.95
617	617	474746.88	1316323.49
618	618	474748.09	1316327.31
619	619	474749.86	1316332.87
620	620	474750.85	1316336.74
621	621	474752.40	1316342.23
622	622	474754.94	1316351.73
623	623	474767.30	1316348.30
624	624	474768.37	1316352.15
625	625	474755.98	1316355.59
626	626	474761.93	1316377.52
627	627	474763.12	1316381.44

628	628	474775.17	1316377.78
629	629	474776.34	1316381.60
630	630	474764.21	1316385.29
631	631	474767.60	1316398.28
632	632	474771.63	1316411.40
633	633	474773.42	1316417.53
634	634	474786.30	1316413.59
635	635	474787.47	1316417.42
636	636	474774.55	1316421.37
637	637	474781.47	1316444.36
638	638	474794.26	1316440.74
639	639	474795.35	1316444.58
640	640	474782.32	1316448.27
641	641	474787.95	1316467.50
642	642	474795.47	1316494.10
643	643	474796.56	1316499.17
644	644	474797.53	1316503.05
645	645	474799.02	1316508.26
646	646	474801.35	1316517.57
647	647	474815.11	1316514.08
648	648	474816.09	1316517.96
649	649	474802.40	1316521.43
650	650	474809.14	1316544.44
651	651	474809.43	1316545.19
652	652	474822.70	1316541.46
653	653	474823.79	1316545.31
654	654	474810.56	1316549.02
655	655	474812.41	1316557.95
656	656	474815.67	1316568.63
657	657	474817.28	1316574.40
658	658	474831.22	1316570.96
659	659	474832.18	1316574.84
660	660	474818.39	1316578.25
661	661	474823.05	1316593.99
662	662	474836.57	1316590.16
663	663	474837.66	1316594.01
664	664	474824.13	1316597.84
665	665	474826.96	1316608.68
666	666	474840.61	1316605.09
667	667	474841.63	1316608.96
668	668	474828.09	1316612.52
669	669	474828.79	1316614.63
670	670	474828.84	1316614.84

671	671	474829.81	1316619.42
672	672	474844.09	1316615.41
673	673	474845.17	1316619.26
674	674	474830.97	1316623.25
675	675	474835.31	1316639.95
676	676	474836.93	1316646.63
677	677	474852.50	1316642.67
678	678	474853.49	1316646.55
679	679	474837.89	1316650.51
680	680	474839.13	1316655.38
681	681	474853.16	1316651.79
682	682	474854.15	1316655.67
683	683	474840.25	1316659.22
684	684	474849.23	1316686.55
685	685	474858.12	1316720.94
686	686	474866.93	1316719.12
687	687	474867.74	1316723.04
688	688	474858.86	1316724.87
689	689	474859.45	1316730.03
690	690	474859.59	1316731.16
691	691	474861.71	1316739.60
692	692	474872.05	1316737.33
693	693	474872.91	1316741.24
694	694	474862.60	1316743.50
695	695	474864.33	1316751.95
696	696	474867.42	1316764.41
697	697	474878.17	1316761.87
698	698	474879.09	1316765.76
699	699	474868.46	1316768.27
700	700	474869.16	1316770.90
701	701	474873.51	1316789.60
702	702	474876.60	1316802.97
703	703	474887.73	1316800.16
704	704	474888.71	1316804.03
705	705	474877.41	1316806.89
706	706	474879.36	1316817.54
707	707	474880.79	1316822.31
708	708	474893.15	1316818.64
709	709	474894.28	1316822.48
710	710	474880.02	1316826.72
711	711	474879.45	1316826.80
712	712	474878.45	1316826.53
713	713	474877.72	1316825.80

714	714	474877.53	1316825.37
715	715	474876.03	1316820.37
716	716	474875.41	1316820.46
717	717	474874.41	1316820.20
718	718	474873.68	1316819.46
719	719	474873.51	1316819.06
720	720	474872.69	1316816.44
721	721	474869.06	1316817.61
722	722	474867.83	1316813.80
723	723	474873.38	1316812.02
724	724	474873.99	1316811.92
725	725	474874.28	1316812.00
726	726	474873.15	1316805.82
727	727	474870.06	1316792.45
728	728	474865.06	1316793.59
729	729	474864.16	1316789.69
730	730	474869.16	1316788.55
731	731	474864.83	1316769.93
732	732	474859.39	1316771.51
733	733	474858.18	1316767.69
734	734	474863.69	1316765.95
735	735	474860.94	1316754.87
736	736	474855.08	1316756.50
737	737	474854.01	1316752.65
738	738	474860.05	1316750.97
739	739	474858.29	1316742.41
740	740	474856.14	1316733.85
741	741	474850.72	1316734.91
742	742	474850.34	1316734.94
743	743	474849.68	1316729.91
744	744	474850.29	1316729.68
745	745	474855.27	1316728.68
746	746	474854.69	1316723.65
747	747	474845.87	1316689.50
748	748	474838.50	1316690.98
749	749	474837.72	1316687.06
750	750	474844.72	1316685.65
751	751	474835.79	1316658.44
752	752	474833.52	1316649.56
753	753	474831.88	1316642.79
754	754	474824.99	1316644.17
755	755	474824.20	1316640.24
756	756	474830.90	1316638.91

757	757	474827.35	1316625.23
758	758	474820.42	1316626.86
759	759	474819.51	1316622.96
760	760	474826.14	1316621.40
761	761	474825.33	1316617.59
762	762	474818.52	1316618.93
763	763	474817.75	1316615.00
764	764	474824.28	1316613.73
765	765	474823.63	1316611.75
766	766	474820.29	1316598.99
767	767	474813.57	1316601.09
768	768	474812.38	1316597.27
769	769	474819.22	1316595.13
770	770	474813.96	1316577.38
771	771	474812.36	1316571.66
772	772	474806.07	1316573.32
773	773	474805.04	1316569.45
774	774	474811.23	1316567.81
775	775	474809.13	1316560.91
776	776	474801.99	1316562.97
777	777	474800.88	1316559.13
778	778	474808.13	1316557.03
779	779	474806.30	1316548.18
780	780	474806.03	1316547.48
781	781	474798.17	1316549.59
782	782	474797.14	1316545.72
783	783	474804.75	1316543.69
784	784	474797.98	1316520.57
785	785	474795.66	1316511.28
786	786	474788.69	1316513.17
787	787	474787.64	1316509.31
788	788	474794.62	1316507.42
789	789	474793.12	1316502.20
790	790	474792.04	1316497.16
791	791	474785.42	1316499.09
792	792	474784.30	1316495.25
793	793	474791.08	1316493.28
794	794	474784.64	1316470.48
795	795	474777.19	1316472.37
796	796	474776.21	1316468.50
797	797	474783.53	1316466.63
798	798	474778.64	1316449.93
799	799	474771.21	1316451.66

800	800	474770.30	1316447.77
801	801	474777.79	1316446.02
802	802	474770.15	1316420.61
803	803	474768.35	1316414.46
804	804	474761.36	1316416.46
805	805	474760.26	1316412.61
806	806	474767.21	1316410.63
807	807	474764.35	1316401.32
808	808	474757.99	1316403.24
809	809	474756.83	1316399.42
810	810	474763.25	1316397.47
811	811	474759.87	1316384.48
812	812	474758.67	1316380.57
813	813	474752.88	1316382.32
814	814	474751.72	1316378.49
815	815	474757.57	1316376.72
816	816	474752.10	1316356.59
817	817	474745.26	1316358.21
818	818	474744.34	1316354.32
819	819	474751.06	1316352.72
820	820	474749.06	1316345.21
821	821	474742.15	1316347.02
822	822	474741.14	1316343.15
823	823	474748.00	1316341.36
824	824	474747.16	1316338.39
825	825	474740.45	1316340.10
826	826	474739.46	1316336.23
827	827	474746.18	1316334.51
828	828	474743.65	1316326.55
829	829	474743.47	1316325.97
830	830	474737.28	1316327.67
831	831	474736.22	1316323.81
832	832	474742.30	1316322.14
833	833	474738.91	1316310.70
834	834	474738.57	1316309.74
835	835	474732.33	1316311.71
836	836	474731.12	1316307.90
837	837	474737.39	1316305.92
838	838	474735.22	1316297.85
839	839	474729.26	1316299.39
840	840	474728.26	1316295.52
841	841	474734.12	1316294.00
842	842	474731.17	1316284.22

843	843	474725.33	1316285.81
844	844	474724.28	1316281.95
845	845	474730.02	1316280.39
846	846	474727.64	1316272.36
847	847	474721.72	1316273.78
848	848	474720.79	1316269.89
849	849	474726.17	1316268.60
850	850	474726.05	1316268.31
851	851	474724.12	1316260.10
852	852	474723.61	1316258.56
853	853	474721.28	1316260.89
854	854	474718.78	1316261.91
855	855	474718.27	1316262.04
856	856	474715.78	1316262.36
857	857	474710.78	1316261.02
858	858	474707.12	1316257.36
859	859	474705.90	1316253.95
860	860	474705.76	1316253.02
861	861	474705.63	1316251.43
862	862	474706.97	1316246.43
863	863	474710.63	1316242.77
864	864	474713.13	1316241.75
865	865	474713.64	1316241.62
866	866	474716.13	1316241.30
867	867	474717.94	1316241.79
868	868	474715.83	1316233.84
869	869	474696.77	1316237.92
870	870	474696.36	1316237.96
871	871	474695.50	1316237.77
872	872	474666.40	1316223.95
873	873	474627.39	1316233.32
874	874	474630.70	1316236.63
875	875	474631.91	1316240.00
876	876	474632.23	1316241.96
877	877	474632.36	1316243.59
878	878	474631.02	1316248.59
879	879	474627.36	1316252.25
880	880	474625.86	1316252.80
881	881	474629.36	1316268.37
882	882	474630.21	1316269.13
883	883	474630.39	1316269.55
884	884	474637.89	1316294.42
885	885	474646.27	1316292.83

886	886	474646.50	1316292.80
887	887	474649.96	1316292.55
888	888	474651.10	1316292.81
889	889	474651.84	1316293.54
890	890	474651.98	1316293.86
891	891	474657.93	1316310.33
892	892	474669.59	1316344.04
893	893	474670.51	1316344.82
894	894	474670.69	1316345.23
895	895	474709.42	1316470.78
896	896	474745.93	1316586.88
897	897	474753.80	1316611.85
898	898	474753.89	1316612.45
899	899	474753.62	1316613.45
900	900	474752.89	1316614.19
901	901	474742.00	1316619.27
902	902	474749.21	1316645.43
903	903	474749.26	1316645.68
904	904	474753.89	1316677.66
905	905	474755.61	1316678.14
906	906	474754.52	1316681.99
907	907	474751.56	1316681.15
908	908	474751.10	1316680.96
909	909	474750.37	1316680.23
910	910	474750.12	1316679.51
911	911	474745.32	1316646.38
912	912	474737.69	1316618.70
913	913	474737.62	1316618.17
914	914	474737.89	1316617.17
915	915	474738.62	1316616.44
916	916	474749.45	1316611.38
917	917	474742.72	1316590.02
918	918	474738.05	1316591.58
919	919	474743.10	1316607.65
920	920	474743.20	1316608.25
921	921	474742.93	1316609.25
922	922	474742.20	1316609.99
923	923	474741.89	1316610.13
924	924	474731.84	1316613.83
925	925	474734.28	1316622.03
926	926	474734.36	1316622.60
927	927	474734.09	1316623.60
928	928	474733.36	1316624.33

929	929	474732.65	1316624.58
930	930	474702.53	1316628.94
931	931	474702.25	1316628.96
932	932	474701.25	1316628.69
933	933	474700.97	1316628.41
934	934	474689.60	1316630.45
935	935	474689.24	1316630.48
936	936	474688.53	1316630.35
937	937	474686.46	1316629.55
938	938	474682.99	1316627.99
939	939	474682.08	1316627.17
940	940	474681.92	1316626.81
941	941	474671.42	1316596.00
942	942	474650.34	1316533.13
943	943	474650.23	1316532.50
944	944	474650.49	1316531.54
945	945	474638.80	1316493.35
946	946	474637.94	1316492.59
947	947	474637.76	1316492.17
948	948	474597.70	1316361.41
949	949	474597.61	1316360.83
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951	951	474592.22	1316344.60
952	952	474585.12	1316323.32
953	953	474585.02	1316322.80
954	954	474584.52	1316314.53
955	955	474584.79	1316313.42
956	956	474585.52	1316312.68
957	957	474585.97	1316312.49
958	958	474595.67	1316309.71
959	959	474596.22	1316309.64
960	960	474596.79	1316309.79
961	961	474631.56	1316299.07
962	962	474633.87	1316295.93
963	963	474634.03	1316295.48
964	964	474627.00	1316272.15
965	965	474626.76	1316272.08
966	966	474626.03	1316271.35
967	967	474625.81	1316270.79
968	968	474621.96	1316253.67
969	969	474616.84	1316252.34
970	970	474613.18	1316248.68
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973	973	474611.52	1316241.73
974	974	474612.74	1316237.18
975	975	474518.01	1316264.04
976	976	474518.48	1316266.07
977	977	474514.58	1316266.98
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981	981	474500.65	1316316.18
982	982	474507.19	1316313.65
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984	984	474502.57	1316319.72
985	985	474511.52	1316337.57
986	986	474517.72	1316349.01
987	987	474522.85	1316346.90
988	988	474524.37	1316350.59
989	989	474519.60	1316352.56
990	990	474523.68	1316360.37
991	991	474527.67	1316368.15
992	992	474528.48	1316369.79
993	993	474534.25	1316367.27
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995	995	474530.46	1316373.29
996	996	474532.03	1316376.06
997	997	474536.92	1316386.52
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999	999	474543.06	1316388.04
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1002	1002	474550.49	1316402.44
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1004	1004	474545.91	1316407.77
1005	1005	474550.13	1316419.35
1006	1006	474555.82	1316417.67
1007	1007	474556.95	1316421.51
1008	1008	474551.41	1316423.14
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1010	1010	474557.81	1316444.50
1011	1011	474563.21	1316442.82
1012	1012	474564.39	1316446.64
1013	1013	474558.85	1316448.36
1014	1014	474562.78	1316464.50

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1101	1101	474659.82	1316779.94
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1103	1103	474656.31	1316785.06
1104	1104	474659.41	1316797.90
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1109	1109	474666.29	1316822.19
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1113	1113	474670.52	1316837.77
1114	1114	474674.33	1316853.17
1115	1115	474677.17	1316852.43
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1122	1122	474678.60	1316870.26
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1135	1135	474690.62	1316918.17
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1191	1191	474637.70	1316729.69
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1193	1193	474634.42	1316720.43
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1195	1195	474632.88	1316716.77
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1306	1306	474345.42	1316308.28
1307	1307	474334.39	1316311.76
1308	1308	474335.70	1316316.55
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1311	1311	474327.75	1316313.62
1312	1312	474313.25	1316317.81
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1317	1317	474282.42	1316327.97
1318	1318	474283.20	1316329.68
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1320	1320	474284.56	1316335.26
1321	1321	474283.22	1316340.26
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1325	1325	474273.69	1316345.56
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1336	1336	474261.58	1316327.34
1337	1337	474261.42	1316326.56
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1343	1343	474266.31	1316323.88
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1345	1345	474266.95	1316314.21
1346	1346	474270.24	1316322.96
1347	1347	474274.58	1316321.26
1348	1348	474274.91	1316321.17
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1350	1350	474324.55	1316309.89
1351	1351	474322.43	1316303.12
1352	1352	474326.25	1316301.93
1353	1353	474328.40	1316308.81
1354	1354	474333.75	1316307.32
1355	1355	474342.13	1316304.50
1356	1356	474339.53	1316296.67
1357	1357	474343.32	1316295.40
1358	1358	474345.94	1316303.30

1359	1359	474352.95	1316301.29
1360	1360	474350.21	1316293.60
1361	1361	474353.97	1316292.25
1362	1362	474356.81	1316300.19
1363	1363	474363.90	1316298.20
1364	1364	474361.19	1316290.24
1365	1365	474364.97	1316288.95
1366	1366	474367.76	1316297.11
1367	1367	474376.81	1316294.56
1368	1368	474374.48	1316286.30
1369	1369	474378.33	1316285.22
1370	1370	474380.65	1316293.44
1371	1371	474392.13	1316289.94
1372	1372	474369.48	1316248.91
1373	1373	474367.71	1316249.96
1374	1374	474365.66	1316246.53
1375	1375	474367.41	1316245.48
1376	1376	474361.99	1316237.24
1377	1377	474360.23	1316238.29
1378	1378	474358.19	1316234.85
1379	1379	474359.94	1316233.81
1380	1380	474354.98	1316224.35
1381	1381	474353.58	1316221.19
1382	1382	474351.92	1316222.43
1383	1383	474351.72	1316222.55
1384	1384	474349.53	1316219.22
1385	1385	474351.72	1316217.58
1386	1386	474350.86	1316216.19
1387	1387	474347.38	1316209.63
1388	1388	474337.30	1316192.16
1389	1389	474334.94	1316193.62
1390	1390	474332.84	1316190.21
1391	1391	474335.29	1316188.70
1392	1392	474332.74	1316184.29
1393	1393	474330.26	1316179.93
1394	1394	474327.71	1316181.34
1395	1395	474325.74	1316177.86
1396	1396	474328.29	1316176.45
1397	1397	474324.69	1316170.10
1398	1398	474299.58	1316127.43
1399	1399	474299.31	1316126.42
1400	1400	474299.58	1316125.42
1401	1401	474300.31	1316124.69

1402	1402	474312.11	1316117.95
1403	1403	474281.76	1316055.37
1404	1404	474280.02	1316056.17
1405	1405	474250.70	1316069.54
1406	1406	474249.87	1316069.72
1407	1407	474248.87	1316069.45
1408	1408	474248.13	1316068.72
1409	1409	474244.01	1316061.37
1410	1410	474234.70	1316065.85
1411	1411	474237.30	1316071.47
1412	1412	474237.48	1316072.31
1413	1413	474237.22	1316073.31
1414	1414	474236.48	1316074.04
1415	1415	474209.87	1316086.83
1416	1416	474208.01	1316083.29
1417	1417	474232.84	1316071.36
1418	1418	474230.24	1316065.74
1419	1419	474230.05	1316064.90
1420	1420	474230.32	1316063.90
1421	1421	474231.05	1316063.17
1422	1422	474243.97	1316056.95
1423	1423	474244.84	1316056.75
1424	1424	474245.84	1316057.02
1425	1425	474246.57	1316057.75
1426	1426	474250.71	1316065.14
1427	1427	474278.35	1316052.53
1428	1428	474280.34	1316051.62
1429	1429	474280.19	1316051.01
1430	1430	474274.81	1316040.60
1431	1431	474268.58	1316026.47
1432	1432	474264.67	1316028.35
1433	1433	474228.84	1316047.73
1434	1434	474226.89	1316044.24
1435	1435	474262.81	1316024.80
1436	1436	474266.96	1316022.81
1437	1437	474263.09	1316014.37
1438	1438	474259.68	1316015.90
1439	1439	474258.04	1316012.25
1440	1440	474261.42	1316010.74
1441	1441	474256.38	1315999.75
1442	1442	474252.63	1316001.30
1443	1443	474250.86	1315997.72
1444	1444	474251.10	1315997.61

1445	1445	474254.55	1315996.18
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1447	1447	474242.84	1315979.04
1448	1448	474240.92	1315975.53
1449	1449	474242.35	1315974.80
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1451	1451	474238.26	1315972.85
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1455	1455	474237.83	1315966.80
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1459	1459	474234.94	1315969.06
1460	1460	474205.72	1315981.39
1461	1461	474203.95	1315977.82
1462	1462	474204.17	1315977.71
1463	1463	474232.99	1315965.53
1464	1464	474233.20	1315965.35
1465	1465	474236.04	1315963.12
1466	1466	474230.32	1315951.74
1467	1467	474225.61	1315941.46
1468	1468	474222.94	1315942.82
1469	1469	474213.41	1315947.79
1470	1470	474200.86	1315954.17
1471	1471	474198.95	1315950.66
1472	1472	474211.57	1315944.24
1473	1473	474221.10	1315939.27
1474	1474	474223.79	1315937.90
1475	1475	474221.91	1315934.56
1476	1476	474218.33	1315927.59
1477	1477	474216.69	1315928.47
1478	1478	474214.74	1315924.98
1479	1479	474216.52	1315924.02
1480	1480	474211.85	1315914.70
1481	1481	474209.79	1315915.61
1482	1482	474207.99	1315912.04
1483	1483	474208.18	1315911.94
1484	1484	474209.98	1315911.15
1485	1485	474207.25	1315906.21
1486	1486	474205.47	1315906.97
1487	1487	474162.56	1315924.82

1488	1488	474163.54	1315926.68
1489	1489	474160.04	1315928.62
1490	1490	474158.07	1315924.90
1491	1491	474157.84	1315923.96
1492	1492	474158.11	1315922.96
1493	1493	474158.84	1315922.23
1494	1494	474157.35	1315919.22
1495	1495	474145.68	1315923.61
1496	1496	474144.97	1315923.74
1497	1497	474143.97	1315923.47
1498	1498	474143.24	1315922.74
1499	1499	474143.14	1315922.55
1500	1500	474136.44	1315907.31
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1502	1502	474136.54	1315905.50
1503	1503	474137.27	1315904.77
1504	1504	474138.45	1315904.16
1505	1505	474153.30	1315897.50
1506	1506	474155.12	1315901.06
1507	1507	474154.94	1315901.16
1508	1508	474140.88	1315907.46
1509	1509	474146.04	1315919.20
1510	1510	474157.63	1315914.84
1511	1511	474158.34	1315914.71
1512	1512	474159.34	1315914.98
1513	1513	474160.07	1315915.71
1514	1514	474162.47	1315920.53
1515	1515	474203.92	1315903.28
1516	1516	474205.38	1315902.66
1517	1517	474200.98	1315893.92
1518	1518	474185.78	1315865.88
1519	1519	474185.25	1315865.22
1520	1520	474185.09	1315864.98
1521	1521	474182.66	1315859.99
1522	1522	474179.01	1315861.77
1523	1523	474179.26	1315863.42
1524	1524	474177.92	1315868.42
1525	1525	474174.26	1315872.08
1526	1526	474173.73	1315872.37
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1528	1528	474168.36	1315873.87
1529	1529	474165.58	1315873.13
1530	1530	474108.76	1315896.70

1531	1531	474107.23	1315893.01
1532	1532	474161.37	1315870.55
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1534	1534	474158.90	1315867.13
1535	1535	474158.36	1315865.54
1536	1536	474157.81	1315862.29
1537	1537	474159.15	1315857.29
1538	1538	474162.81	1315853.63
1539	1539	474163.87	1315853.10
1540	1540	474164.84	1315852.68
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1542	1542	474173.78	1315853.21
1543	1543	474177.44	1315856.87
1544	1544	474177.55	1315857.12
1545	1545	474181.20	1315855.34
1546	1546	474176.48	1315846.54
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1548	1548	474174.07	1315843.71
1549	1549	474174.75	1315843.03
1550	1550	474173.69	1315840.70
1551	1551	474164.48	1315820.24
1552	1552	474161.10	1315821.74
1553	1553	474159.29	1315818.19
1554	1554	474159.47	1315818.09
1555	1555	474162.71	1315816.65
1556	1556	474159.14	1315809.66
1557	1557	474157.76	1315810.59
1558	1558	474155.52	1315807.28
1559	1559	474157.38	1315806.02
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1562	1562	474151.94	1315800.00
1563	1563	474150.00	1315796.50
1564	1564	474152.22	1315795.32
1565	1565	474148.07	1315785.91
1566	1566	474145.81	1315787.42
1567	1567	474143.59	1315784.09
1568	1568	474146.41	1315782.21
1569	1569	474145.02	1315779.19
1570	1570	474142.14	1315773.27
1571	1571	474138.03	1315775.52
1572	1572	474136.07	1315772.04
1573	1573	474140.41	1315769.66

1574	1574	474129.92	1315748.25
1575	1575	474125.24	1315750.52
1576	1576	474123.37	1315746.99
1577	1577	474127.90	1315744.79
1578	1578	474123.84	1315736.55
1579	1579	474122.50	1315733.59
1580	1580	474119.41	1315735.17
1581	1581	474117.50	1315731.66
1582	1582	474120.77	1315729.98
1583	1583	474116.59	1315721.75
1584	1584	474111.90	1315724.13
1585	1585	474110.00	1315720.62
1586	1586	474114.80	1315718.17
1587	1587	474110.51	1315710.50
1588	1588	474106.94	1315704.00
1589	1589	474105.45	1315700.65
1590	1590	474102.62	1315702.23
1591	1591	474100.65	1315698.75
1592	1592	474103.72	1315697.04
1593	1593	474096.35	1315682.94
1594	1594	474095.82	1315683.47
1595	1595	474095.56	1315683.60
1596	1596	474093.95	1315684.24
1597	1597	474093.21	1315684.38
1598	1598	474091.48	1315681.38
1599	1599	474092.10	1315680.76
1600	1600	474091.98	1315680.50
1601	1601	474091.77	1315679.61
1602	1602	474092.04	1315678.61
1603	1603	474092.77	1315677.88
1604	1604	474093.67	1315677.38
1605	1605	474092.49	1315675.09
1606	1606	474089.73	1315676.65
1607	1607	474087.74	1315673.18
1608	1608	474090.73	1315671.49
1609	1609	474085.35	1315659.97
1610	1610	474082.43	1315661.61
1611	1611	474080.45	1315658.14
1612	1612	474083.70	1315656.31
1613	1613	474079.65	1315647.30
1614	1614	474079.16	1315646.01
1615	1615	474075.18	1315647.66
1616	1616	474073.41	1315644.08

1617	1617	474073.65	1315643.96
1618	1618	474077.61	1315642.32
1619	1619	474070.42	1315626.96
1620	1620	474066.75	1315628.74
1621	1621	474064.88	1315625.20
1622	1622	474068.76	1315623.32
1623	1623	474063.38	1315611.05
1624	1624	474058.87	1315613.30
1625	1625	474056.98	1315609.78
1626	1626	474061.87	1315607.34
1627	1627	474058.46	1315598.23
1	1	474062.21	1315596.83
1628	1628	474648.74	1316296.65
1629	1629	474646.91	1316296.78
1630	1630	474636.80	1316298.69
1631	1631	474634.39	1316301.97
1632	1632	474633.78	1316302.51
1633	1633	474633.37	1316302.69
1634	1634	474597.09	1316313.88
1635	1635	474596.51	1316313.97
1636	1636	474595.90	1316313.81
1637	1637	474588.61	1316315.90
1638	1638	474588.99	1316322.30
1639	1639	474595.42	1316341.54
1640	1640	474601.86	1316339.95
1641	1641	474602.34	1316339.89
1642	1642	474603.34	1316340.16
1643	1643	474604.07	1316340.89
1644	1644	474604.25	1316341.29
1645	1645	474640.24	1316455.10
1646	1646	474636.43	1316456.30
1647	1647	474601.00	1316344.28
1648	1648	474596.73	1316345.34
1649	1649	474601.86	1316359.90
1650	1650	474601.98	1316360.57
1651	1651	474601.81	1316361.18
1652	1652	474641.35	1316489.87
1653	1653	474642.08	1316490.60
1654	1654	474642.26	1316491.01
1655	1655	474654.71	1316531.67
1656	1656	474654.80	1316532.26
1657	1657	474654.56	1316533.15

1658	1658	474674.59	1316592.86
1659	1659	474679.25	1316591.39
1660	1660	474667.73	1316556.79
1661	1661	474667.00	1316556.06
1662	1662	474666.84	1316555.72
1663	1663	474657.62	1316529.72
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1665	1665	474670.26	1316553.11
1666	1666	474670.99	1316553.85
1667	1667	474671.16	1316554.22
1668	1668	474683.69	1316592.07
1669	1669	474686.60	1316601.08
1670	1670	474682.80	1316602.31
1671	1671	474680.50	1316595.19
1672	1672	474675.87	1316596.65
1673	1673	474685.43	1316624.70
1674	1674	474687.95	1316625.84
1675	1675	474689.44	1316626.41
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1677	1677	474701.87	1316624.22
1678	1678	474702.87	1316624.49
1679	1679	474703.19	1316624.80
1680	1680	474729.78	1316620.95
1681	1681	474727.47	1316613.17
1682	1682	474727.38	1316612.60
1683	1683	474727.65	1316611.60
1684	1684	474728.38	1316610.87
1685	1685	474728.69	1316610.72
1686	1686	474738.72	1316607.03
1687	1687	474733.64	1316590.89
1688	1688	474733.31	1316589.81
1689	1689	474695.52	1316470.55
1690	1690	474647.65	1316315.05
1691	1691	474647.56	1316314.46
1692	1692	474647.83	1316313.46
1693	1693	474648.62	1316312.69
1694	1694	474653.58	1316310.06
1628	1628	474648.74	1316296.65
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1695	1695	474654.92	1316313.87
1696	1696	474651.96	1316315.45
1697	1697	474699.34	1316469.36
1698	1698	474736.85	1316587.76

1699	1699	474741.52	1316586.20
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1701	1701	474667.22	1316347.92
1702	1702	474666.49	1316347.19
1703	1703	474666.33	1316346.84
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Зона1(2)	—	—	—
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1706	1706	474298.68	1315207.61
1707	1707	474297.31	1315207.53
1708	1708	474297.46	1315225.73
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1710	1710	474298.75	1315264.54
1711	1711	474298.76	1315280.72
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1715	1715	474299.43	1315353.08
1716	1716	474316.06	1315350.17
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1724	1724	474330.32	1315341.36
1725	1725	474330.78	1315341.17
1726	1726	474332.02	1315340.82
1727	1727	474332.57	1315340.74
1728	1728	474333.57	1315341.01
1729	1729	474334.30	1315343.74
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1731	1731	474334.00	1315347.95
1732	1732	474337.45	1315347.76
1733	1733	474340.02	1315347.25
1734	1734	474343.96	1315346.59
1735	1735	474358.40	1315344.69
1736	1736	474361.92	1315344.42
1737	1737	474361.21	1315338.84
1738	1738	474361.19	1315338.59
1739	1739	474365.18	1315338.34

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1742	1742	474368.81	1315340.55
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1744	1744	474381.82	1315340.95
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1746	1746	474399.41	1315338.37
1747	1747	474398.19	1315330.78
1748	1748	474402.14	1315330.15
1749	1749	474403.37	1315337.81
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1751	1751	474429.28	1315333.38
1752	1752	474428.68	1315329.49
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1756	1756	474435.14	1315332.03
1757	1757	474436.68	1315331.81
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1759	1759	474442.78	1315330.21
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1761	1761	474445.44	1315330.54
1762	1762	474482.38	1315325.44
1763	1763	474514.02	1315321.00
1764	1764	474515.14	1315320.82
1765	1765	474514.53	1315315.02
1766	1766	474518.51	1315314.61
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1768	1768	474523.76	1315319.39
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1770	1770	474526.66	1315314.97
1771	1771	474530.59	1315314.23
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1773	1773	474542.04	1315316.86
1774	1774	474541.38	1315312.76
1775	1775	474545.33	1315312.12
1776	1776	474545.97	1315316.11
1777	1777	474554.26	1315314.46
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1779	1779	474557.63	1315310.28
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1781	1781	474561.74	1315313.36
1782	1782	474561.30	1315309.51

1783	1783	474561.29	1315309.29
1784	1784	474561.56	1315308.29
1785	1785	474562.29	1315307.56
1786	1786	474562.94	1315307.32
1787	1787	474564.83	1315306.98
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1790	1790	474565.53	1315310.92
1791	1791	474565.72	1315312.92
1792	1792	474570.39	1315312.50
1793	1793	474582.68	1315310.37
1794	1794	474582.47	1315306.30
1795	1795	474586.47	1315306.10
1796	1796	474586.65	1315309.73
1797	1797	474598.89	1315307.89
1798	1798	474603.41	1315307.16
1799	1799	474602.90	1315303.49
1800	1800	474602.88	1315303.22
1801	1801	474603.15	1315302.22
1802	1802	474603.88	1315301.48
1803	1803	474604.06	1315301.39
1804	1804	474605.87	1315300.58
1805	1805	474606.69	1315300.40
1806	1806	474607.69	1315304.13
1807	1807	474607.51	1315304.22
1808	1808	474607.07	1315304.42
1809	1809	474607.39	1315306.77
1810	1810	474610.55	1315306.69
1811	1811	474622.85	1315305.03
1812	1812	474624.29	1315304.60
1813	1813	474623.71	1315300.93
1814	1814	474627.66	1315300.30
1815	1815	474628.20	1315303.72
1816	1816	474637.41	1315302.21
1817	1817	474635.15	1315293.75
1818	1818	474639.02	1315292.72
1819	1819	474641.39	1315301.63
1820	1820	474648.10	1315300.81
1821	1821	474658.53	1315299.52
1822	1822	474661.49	1315298.78
1823	1823	474661.03	1315294.18
1824	1824	474665.01	1315293.78
1825	1825	474665.43	1315298.00

1826	1826	474688.54	1315294.51
1827	1827	474687.91	1315290.21
1828	1828	474691.87	1315289.62
1829	1829	474692.48	1315293.78
1830	1830	474711.95	1315290.22
1831	1831	474711.60	1315286.71
1832	1832	474715.57	1315286.31
1833	1833	474715.91	1315289.64
1834	1834	474718.34	1315289.18
1835	1835	474717.72	1315285.64
1836	1836	474721.66	1315284.95
1837	1837	474722.27	1315288.45
1838	1838	474729.80	1315287.12
1839	1839	474733.47	1315286.30
1840	1840	474732.80	1315282.93
1841	1841	474736.73	1315282.16
1842	1842	474737.35	1315285.34
1843	1843	474746.70	1315284.32
1844	1844	474748.36	1315283.84
1845	1845	474747.69	1315280.36
1846	1846	474751.61	1315279.60
1847	1847	474752.26	1315282.97
1848	1848	474760.84	1315281.56
1849	1849	474760.29	1315278.45
1850	1850	474764.23	1315277.75
1851	1851	474764.83	1315281.14
1852	1852	474778.52	1315278.71
1853	1853	474778.01	1315275.19
1854	1854	474781.97	1315274.62
1855	1855	474782.46	1315278.02
1856	1856	474785.45	1315277.49
1857	1857	474794.01	1315276.57
1858	1858	474797.82	1315275.94
1859	1859	474797.36	1315273.23
1860	1860	474801.30	1315272.56
1861	1861	474801.79	1315275.41
1862	1862	474811.60	1315274.40
1863	1863	474812.79	1315274.13
1864	1864	474812.39	1315270.79
1865	1865	474816.36	1315270.31
1866	1866	474816.74	1315273.46
1867	1867	474826.40	1315272.39
1868	1868	474827.79	1315272.22

1869	1869	474827.44	1315270.42
1870	1870	474831.37	1315269.67
1871	1871	474831.77	1315271.77
1872	1872	474838.38	1315271.08
1873	1873	474845.01	1315270.32
1874	1874	474844.70	1315268.13
1875	1875	474848.66	1315267.57
1876	1876	474848.99	1315269.93
1877	1877	474856.80	1315269.28
1878	1878	474858.13	1315268.97
1879	1879	474857.82	1315267.14
1880	1880	474861.76	1315266.46
1881	1881	474862.08	1315268.32
1882	1882	474865.71	1315267.98
1883	1883	474873.38	1315266.92
1884	1884	474872.96	1315264.46
1885	1885	474876.90	1315263.79
1886	1886	474877.34	1315266.37
1887	1887	474883.79	1315265.58
1888	1888	474883.63	1315265.21
1889	1889	474883.07	1315263.40
1890	1890	474882.98	1315262.81
1891	1891	474886.71	1315261.81
1892	1892	474886.89	1315262.22
1893	1893	474886.96	1315262.43
1894	1894	474894.85	1315261.45
1895	1895	474896.44	1315261.24
1896	1896	474897.25	1315267.98
1897	1897	474878.62	1315270.24
1898	1898	474879.16	1315275.49
1899	1899	474875.18	1315275.89
1900	1900	474874.66	1315270.79
1901	1901	474868.13	1315271.68
1902	1902	474868.83	1315278.25
1903	1903	474864.85	1315278.67
1904	1904	474864.16	1315272.14
1905	1905	474860.74	1315272.46
1906	1906	474859.32	1315272.80
1907	1907	474860.05	1315278.75
1908	1908	474856.08	1315279.24
1909	1909	474855.37	1315273.41
1910	1910	474847.48	1315274.07
1911	1911	474840.86	1315274.82

1912	1912	474841.64	1315280.51
1913	1913	474837.68	1315281.06
1914	1914	474836.88	1315275.26
1915	1915	474830.38	1315275.94
1916	1916	474828.89	1315276.12
1917	1917	474829.70	1315281.95
1918	1918	474825.74	1315282.50
1919	1919	474824.92	1315276.58
1920	1920	474815.33	1315277.65
1921	1921	474814.07	1315277.94
1922	1922	474814.45	1315282.42
1923	1923	474810.46	1315282.76
1924	1924	474810.11	1315278.58
1925	1925	474800.39	1315279.57
1926	1926	474796.54	1315280.21
1927	1927	474797.58	1315287.37
1928	1928	474797.92	1315287.34
1929	1929	474798.92	1315287.61
1930	1930	474798.92	1315291.08
1931	1931	474798.09	1315291.34
1932	1932	474796.04	1315291.51
1933	1933	474794.87	1315291.25
1934	1934	474794.14	1315290.52
1935	1935	474793.89	1315289.81
1936	1936	474792.57	1315280.75
1937	1937	474788.13	1315281.22
1938	1938	474791.29	1315299.79
1939	1939	474787.35	1315300.47
1940	1940	474784.17	1315281.78
1941	1941	474767.03	1315284.81
1942	1942	474768.19	1315290.94
1943	1943	474764.26	1315291.69
1944	1944	474763.04	1315285.25
1945	1945	474751.11	1315287.21
1946	1946	474749.34	1315287.72
1947	1947	474750.46	1315294.76
1948	1948	474746.51	1315295.39
1949	1949	474745.41	1315288.49
1950	1950	474738.05	1315289.28
1951	1951	474736.33	1315289.75
1952	1952	474732.58	1315290.59
1953	1953	474734.20	1315297.85
1954	1954	474730.29	1315298.72

1955	1955	474728.65	1315291.38
1956	1956	474721.01	1315292.73
1957	1957	474718.57	1315293.21
1958	1958	474719.57	1315300.03
1959	1959	474715.61	1315300.61
1960	1960	474714.61	1315293.81
1961	1961	474694.65	1315297.45
1962	1962	474695.43	1315303.69
1963	1963	474691.46	1315304.19
1964	1964	474690.71	1315298.23
1965	1965	474664.04	1315302.25
1966	1966	474661.19	1315302.98
1967	1967	474661.74	1315306.15
1968	1968	474657.80	1315306.83
1969	1969	474657.26	1315303.71
1970	1970	474650.58	1315304.54
1971	1971	474651.32	1315310.63
1972	1972	474647.35	1315311.11
1973	1973	474646.61	1315305.02
1974	1974	474640.19	1315305.81
1975	1975	474626.99	1315307.97
1976	1976	474625.50	1315308.42
1977	1977	474626.43	1315314.68
1978	1978	474622.47	1315315.27
1979	1979	474621.58	1315309.24
1980	1980	474613.05	1315310.39
1981	1981	474614.16	1315316.44
1982	1982	474610.23	1315317.16
1983	1983	474609.05	1315310.73
1984	1984	474605.85	1315310.81
1985	1985	474601.43	1315311.53
1986	1986	474602.37	1315318.80
1987	1987	474598.40	1315319.31
1988	1988	474597.48	1315312.15
1989	1989	474585.09	1315314.01
1990	1990	474572.88	1315316.13
1991	1991	474573.62	1315321.93
1992	1992	474569.65	1315322.43
1993	1993	474568.92	1315316.65
1994	1994	474564.18	1315317.08
1995	1995	474558.10	1315317.87
1996	1996	474559.36	1315323.77
1997	1997	474555.45	1315324.61

1998	1998	474554.16	1315318.56
1999	1999	474545.45	1315320.29
2000	2000	474546.25	1315327.39
2001	2001	474542.27	1315327.84
2002	2002	474541.51	1315320.97
2003	2003	474530.05	1315322.61
2004	2004	474526.28	1315323.10
2005	2005	474526.86	1315328.56
2006	2006	474522.88	1315328.98
2007	2007	474522.32	1315323.68
2008	2008	474516.53	1315324.64
2009	2009	474517.33	1315331.56
2010	2010	474513.36	1315332.02
2011	2011	474512.57	1315325.24
2012	2012	474484.90	1315329.13
2013	2013	474485.61	1315334.27
2014	2014	474481.65	1315334.82
2015	2015	474480.94	1315329.68
2016	2016	474451.26	1315333.77
2017	2017	474452.63	1315335.14
2018	2018	474453.90	1315338.97
2019	2019	474454.07	1315340.39
2020	2020	474454.14	1315341.56
2021	2021	474452.80	1315346.56
2022	2022	474449.14	1315350.22
2023	2023	474445.23	1315351.50
2024	2024	474443.02	1315351.74
2025	2025	474441.92	1315351.80
2026	2026	474436.92	1315350.46
2027	2027	474433.26	1315346.80
2028	2028	474432.00	1315343.07
2029	2029	474431.82	1315341.67
2030	2030	474431.74	1315340.41
2031	2031	474432.72	1315336.76
2032	2032	474432.04	1315336.93
2033	2033	474424.20	1315338.39
2034	2034	474425.37	1315346.65
2035	2035	474421.41	1315347.21
2036	2036	474420.26	1315339.08
2037	2037	474402.04	1315342.08
2038	2038	474401.54	1315342.15
2039	2039	474402.72	1315350.06
2040	2040	474398.76	1315350.65

2041	2041	474397.57	1315342.68
2042	2042	474384.43	1315344.61
2043	2043	474385.45	1315351.76
2044	2044	474381.50	1315352.32
2045	2045	474380.48	1315345.25
2046	2046	474367.78	1315347.49
2047	2047	474364.62	1315348.20
2048	2048	474364.38	1315348.23
2049	2049	474360.83	1315348.51
2050	2050	474361.69	1315358.53
2051	2051	474357.71	1315358.87
2052	2052	474356.85	1315348.93
2053	2053	474342.58	1315350.81
2054	2054	474340.09	1315351.31
2055	2055	474341.49	1315357.76
2056	2056	474337.58	1315358.61
2057	2057	474336.11	1315351.84
2058	2058	474332.44	1315352.04
2059	2059	474318.88	1315353.74
2060	2060	474297.89	1315357.41
2061	2061	474292.77	1315358.50
2062	2062	474293.35	1315369.23
2063	2063	474299.00	1315368.65
2064	2064	474299.21	1315368.64
2065	2065	474299.41	1315372.63
2066	2066	474293.44	1315373.24
2067	2067	474293.43	1315373.77
2068	2068	474294.03	1315383.19
2069	2069	474294.14	1315388.80
2070	2070	474299.73	1315388.51
2071	2071	474299.94	1315392.51
2072	2072	474294.24	1315392.80
2073	2073	474294.56	1315403.57
2074	2074	474294.91	1315421.56
2075	2075	474295.28	1315434.71
2076	2076	474298.49	1315434.58
2077	2077	474298.65	1315438.58
2078	2078	474295.49	1315438.71
2079	2079	474295.23	1315444.10
2080	2080	474295.46	1315454.58
2081	2081	474300.11	1315454.39
2082	2082	474300.28	1315458.38
2083	2083	474295.51	1315458.58

2084	2084	474295.51	1315460.33
2085	2085	474298.87	1315522.53
2086	2086	474304.09	1315522.17
2087	2087	474304.37	1315526.16
2088	2088	474299.29	1315526.51
2089	2089	474301.20	1315538.72
2090	2090	474307.82	1315538.14
2091	2091	474308.17	1315542.13
2092	2092	474301.72	1315542.69
2093	2093	474302.72	1315552.06
2094	2094	474302.82	1315552.55
2095	2095	474309.60	1315551.77
2096	2096	474310.05	1315555.75
2097	2097	474303.40	1315556.51
2098	2098	474304.12	1315563.44
2099	2099	474324.39	1315560.48
2100	2100	474328.32	1315559.37
2101	2101	474328.63	1315559.31
2102	2102	474346.00	1315557.28
2103	2103	474345.84	1315556.33
2104	2104	474345.81	1315555.99
2105	2105	474349.78	1315555.66
2106	2106	474350.12	1315557.64
2107	2107	474354.20	1315559.46
2108	2108	474360.34	1315562.39
2109	2109	474360.56	1315562.51
2110	2110	474365.68	1315565.78
2111	2111	474373.12	1315565.15
2112	2112	474372.63	1315563.11
2113	2113	474376.52	1315562.18
2114	2114	474377.11	1315564.64
2115	2115	474390.74	1315562.69
2116	2116	474390.18	1315559.90
2117	2117	474394.10	1315559.11
2118	2118	474394.70	1315562.09
2119	2119	474408.20	1315560.24
2120	2120	474411.36	1315559.67
2121	2121	474410.66	1315556.48
2122	2122	474414.56	1315555.62
2123	2123	474415.32	1315559.06
2124	2124	474430.06	1315557.19
2125	2125	474429.56	1315554.14
2126	2126	474433.50	1315553.49

2127	2127	474434.01	1315556.57
2128	2128	474436.53	1315556.11
2129	2129	474446.95	1315554.44
2130	2130	474447.26	1315554.42
2131	2131	474447.66	1315554.46
2132	2132	474449.64	1315554.86
2133	2133	474448.94	1315551.03
2134	2134	474452.87	1315550.31
2135	2135	474453.85	1315555.64
2136	2136	474467.12	1315557.58
2137	2137	474474.54	1315557.94
2138	2138	474490.96	1315555.43
2139	2139	474505.91	1315553.27
2140	2140	474514.23	1315552.19
2141	2141	474513.39	1315547.76
2142	2142	474517.32	1315547.02
2143	2143	474518.16	1315551.48
2144	2144	474542.03	1315545.85
2145	2145	474546.26	1315543.77
2146	2146	474545.07	1315537.03
2147	2147	474549.00	1315536.33
2148	2148	474550.12	1315542.63
2149	2149	474567.62	1315539.83
2150	2150	474566.47	1315533.68
2151	2151	474566.44	1315533.31
2152	2152	474566.71	1315532.31
2153	2153	474567.44	1315531.58
2154	2154	474568.01	1315531.36
2155	2155	474570.06	1315530.91
2156	2156	474570.49	1315530.87
2157	2157	474571.49	1315534.60
2158	2158	474570.92	1315534.82
2159	2159	474571.57	1315539.18
2160	2160	474574.45	1315538.71
2161	2161	474597.22	1315535.26
2162	2162	474604.72	1315533.79
2163	2163	474603.71	1315528.93
2164	2164	474607.62	1315528.11
2165	2165	474608.68	1315533.19
2166	2166	474618.55	1315532.20
2167	2167	474617.28	1315524.24
2168	2168	474621.23	1315523.61
2169	2169	474621.45	1315524.98

2170	2170	474621.90	1315524.81
2171	2171	474627.97	1315523.68
2172	2172	474628.70	1315527.61
2173	2173	474624.52	1315528.39
2174	2174	474624.95	1315531.32
2175	2175	474626.62	1315531.08
2176	2176	474626.91	1315531.06
2177	2177	474627.91	1315531.32
2178	2178	474628.64	1315532.06
2179	2179	474628.86	1315532.66
2180	2180	474630.29	1315539.67
2181	2181	474626.37	1315540.47
2182	2182	474625.32	1315535.30
2183	2183	474623.56	1315535.56
2184	2184	474621.18	1315535.95
2185	2185	474607.39	1315537.34
2186	2186	474599.82	1315538.83
2187	2187	474600.38	1315542.63
2188	2188	474596.42	1315543.21
2189	2189	474595.88	1315539.51
2190	2190	474576.98	1315542.37
2191	2191	474577.25	1315544.60
2192	2192	474573.27	1315545.07
2193	2193	474573.03	1315543.00
2194	2194	474570.28	1315543.45
2195	2195	474552.02	1315546.38
2196	2196	474552.39	1315550.24
2197	2197	474548.41	1315550.63
2198	2198	474548.09	1315547.33
2199	2199	474543.60	1315549.54
2200	2200	474543.17	1315549.69
2201	2201	474517.05	1315555.85
2202	2202	474516.85	1315555.89
2203	2203	474506.47	1315557.23
2204	2204	474491.56	1315559.39
2205	2205	474474.95	1315561.92
2206	2206	474474.65	1315561.95
2207	2207	474466.83	1315561.57
2208	2208	474451.85	1315559.39
2209	2209	474447.22	1315558.45
2210	2210	474439.17	1315559.73
2211	2211	474439.90	1315564.38
2212	2212	474435.95	1315565.00

2213	2213	474435.23	1315560.42
2214	2214	474432.74	1315560.88
2215	2215	474414.06	1315563.25
2216	2216	474410.91	1315563.82
2217	2217	474411.58	1315566.88
2218	2218	474412.19	1315566.74
2219	2219	474412.64	1315566.69
2220	2220	474413.64	1315570.42
2221	2221	474413.09	1315570.63
2222	2222	474410.51	1315571.23
2223	2223	474410.06	1315571.28
2224	2224	474409.06	1315571.01
2225	2225	474408.33	1315570.28
2226	2226	474408.11	1315569.71
2227	2227	474406.95	1315564.44
2228	2228	474394.87	1315566.10
2229	2229	474395.61	1315570.91
2230	2230	474391.65	1315571.51
2231	2231	474390.92	1315566.70
2232	2232	474379.11	1315568.39
2233	2233	474379.78	1315573.98
2234	2234	474375.81	1315574.46
2235	2235	474375.15	1315569.00
2236	2236	474365.34	1315569.82
2237	2237	474364.18	1315569.56
2238	2238	474361.47	1315567.83
2239	2239	474361.44	1315576.99
2240	2240	474357.44	1315576.98
2241	2241	474357.48	1315565.46
2242	2242	474352.54	1315563.10
2243	2243	474350.88	1315562.36
2244	2244	474350.72	1315562.95
2245	2245	474347.03	1315562.39
2246	2246	474346.77	1315561.22
2247	2247	474329.25	1315563.27
2248	2248	474326.94	1315563.92
2249	2249	474327.11	1315565.88
2250	2250	474323.13	1315566.23
2251	2251	474323.00	1315564.72
2252	2252	474305.07	1315567.35
2253	2253	474305.18	1315567.83
2254	2254	474307.21	1315589.01
2255	2255	474315.22	1315587.95

2256	2256	474315.75	1315591.92
2257	2257	474307.73	1315592.98
2258	2258	474308.94	1315600.14
2259	2259	474310.08	1315613.35
2260	2260	474312.29	1315613.13
2261	2261	474312.68	1315617.11
2262	2262	474310.36	1315617.34
2263	2263	474314.00	1315652.78
2264	2264	474334.62	1315649.59
2265	2265	474336.95	1315649.45
2266	2266	474335.67	1315642.79
2267	2267	474339.60	1315642.03
2268	2268	474340.96	1315649.12
2269	2269	474345.37	1315648.59
2270	2270	474364.48	1315645.87
2271	2271	474374.96	1315644.51
2272	2272	474374.00	1315637.89
2273	2273	474377.96	1315637.31
2274	2274	474378.92	1315643.98
2275	2275	474387.55	1315642.75
2276	2276	474386.55	1315636.17
2277	2277	474390.51	1315635.57
2278	2278	474391.50	1315642.08
2279	2279	474398.54	1315640.69
2280	2280	474397.55	1315634.16
2281	2281	474401.51	1315633.57
2282	2282	474402.46	1315639.89
2283	2283	474424.10	1315637.08
2284	2284	474429.59	1315636.09
2285	2285	474428.51	1315629.02
2286	2286	474432.46	1315628.42
2287	2287	474433.55	1315635.55
2288	2288	474439.41	1315634.99
2289	2289	474467.19	1315630.10
2290	2290	474525.76	1315621.90
2291	2291	474523.87	1315620.01
2292	2292	474522.73	1315617.00
2293	2293	474522.59	1315616.31
2294	2294	474522.39	1315614.32
2295	2295	474523.73	1315609.32
2296	2296	474527.39	1315605.66
2297	2297	474529.20	1315604.85
2298	2298	474530.41	1315604.44

2299	2299	474533.60	1315603.92
2300	2300	474538.60	1315605.26
2301	2301	474542.26	1315608.92
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2303	2303	474543.54	1315612.62
2304	2304	474543.68	1315614.02
2305	2305	474544.11	1315613.97
2306	2306	474544.83	1315619.50
2307	2307	474548.17	1315619.12
2308	2308	474546.90	1315610.89
2309	2309	474550.85	1315610.28
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2311	2311	474567.63	1315615.66
2312	2312	474566.40	1315607.90
2313	2313	474570.36	1315607.27
2314	2314	474571.61	1315615.24
2315	2315	474580.66	1315613.72
2316	2316	474579.40	1315606.31
2317	2317	474583.34	1315605.64
2318	2318	474584.61	1315613.07
2319	2319	474594.68	1315611.50
2320	2320	474602.20	1315610.09
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2322	2322	474604.65	1315602.35
2323	2323	474608.62	1315601.84
2324	2324	474609.60	1315609.38
2325	2325	474611.38	1315609.17
2326	2326	474650.29	1315602.45
2327	2327	474649.36	1315597.16
2328	2328	474653.30	1315596.47
2329	2329	474654.25	1315601.84
2330	2330	474661.23	1315600.93
2331	2331	474668.10	1315599.65
2332	2332	474667.21	1315594.06
2333	2333	474671.16	1315593.43
2334	2334	474672.05	1315599.00
2335	2335	474695.59	1315595.70
2336	2336	474695.19	1315590.35
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2338	2338	474693.63	1315548.55
2339	2339	474699.17	1315589.88
2340	2340	474699.56	1315595.13
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2342	2342	474731.76	1315590.90
2343	2343	474730.92	1315585.85
2344	2344	474730.90	1315585.52
2345	2345	474731.17	1315584.52
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2347	2347	474732.64	1315583.54
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2360	2360	474770.38	1315585.08
2361	2361	474789.86	1315582.05
2362	2362	474794.06	1315581.33
2363	2363	474793.26	1315574.09
2364	2364	474797.23	1315573.65
2365	2365	474798.03	1315580.91
2366	2366	474801.64	1315580.76
2367	2367	474801.81	1315584.75
2368	2368	474796.46	1315584.98
2369	2369	474792.42	1315585.67
2370	2370	474793.58	1315594.16
2371	2371	474789.61	1315594.70
2372	2372	474788.47	1315586.31
2373	2373	474768.96	1315589.34
2374	2374	474734.37	1315594.60
2375	2375	474708.87	1315597.86
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2377	2377	474707.04	1315609.38
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2382	2382	474665.39	1315615.21
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2384	2384	474659.85	1315605.14

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2386	2386	474613.84	1315612.80
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2388	2388	474610.82	1315622.69
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2399	2399	474571.31	1315628.95
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2401	2401	474550.83	1315622.85
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2414	2414	474443.31	1315647.73
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2416	2416	474437.98	1315639.14
2417	2417	474432.13	1315639.70
2418	2418	474426.66	1315640.69
2419	2419	474427.98	1315650.15
2420	2420	474424.02	1315650.70
2421	2421	474422.70	1315641.30
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2425	2425	474400.71	1315644.34
2426	2426	474390.22	1315646.41
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2435	2435	474347.82	1315652.28
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2437	2437	474344.78	1315661.59
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2440	2440	474337.18	1315653.44
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2442	2442	474334.60	1315664.55
2443	2443	474333.20	1315653.86
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2445	2445	474316.48	1315676.90
2446	2446	474319.18	1315692.54
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2448	2448	474327.30	1315702.30
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2450	2450	474321.20	1315707.16
2451	2451	474322.29	1315716.84
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2453	2453	474328.34	1315735.21
2454	2454	474328.78	1315739.18
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2457	2457	474329.38	1315750.05
2458	2458	474329.94	1315749.97
2459	2459	474330.50	1315753.89
2460	2460	474327.48	1315754.76
2461	2461	474326.92	1315754.84
2462	2462	474325.92	1315754.58
2463	2463	474325.19	1315753.84
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2465	2465	474324.31	1315748.74
2466	2466	474322.40	1315749.00
2467	2467	474321.86	1315745.04
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2474	2474	474317.40	1315709.19
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2479	2479	474312.57	1315695.66
2480	2480	474311.93	1315691.71
2481	2481	474314.89	1315691.23
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2484	2484	474306.91	1315675.51
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2487	2487	474277.72	1315662.44
2488	2488	474253.33	1315667.23
2489	2489	474233.40	1315671.04
2490	2490	474219.89	1315673.76
2491	2491	474219.11	1315669.84
2492	2492	474230.73	1315667.50
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2500	2500	474275.12	1315658.87
2501	2501	474274.14	1315651.96
2502	2502	474278.10	1315651.39
2503	2503	474279.07	1315658.18
2504	2504	474287.22	1315656.92
2505	2505	474286.01	1315649.63
2506	2506	474289.96	1315648.97
2507	2507	474291.17	1315656.31
2508	2508	474310.04	1315653.39
2509	2509	474306.25	1315616.52
2510	2510	474305.16	1315616.64
2511	2511	474304.74	1315612.67
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2514	2514	474299.22	1315603.49
2515	2515	474298.71	1315599.53
2516	2516	474304.65	1315598.76
2517	2517	474303.44	1315591.60
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2519	2519	474299.70	1315570.41
2520	2520	474299.44	1315566.42
2521	2521	474300.46	1315566.36
2522	2522	474300.41	1315566.11
2523	2523	474299.23	1315555.04
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2528	2528	474297.53	1315541.14
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2539	2539	474291.32	1315442.20
2540	2540	474291.52	1315437.99
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2544	2544	474290.96	1315423.53
2545	2545	474287.21	1315423.38
2546	2546	474287.29	1315419.38
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2549	2549	474288.87	1315405.46
2550	2550	474288.96	1315401.47
2551	2551	474290.50	1315401.53
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2555	2555	474288.11	1315385.92
2556	2556	474287.81	1315381.94

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2566	2566	474280.17	1315357.45
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2571	2571	474290.52	1315354.89
2572	2572	474295.45	1315353.84
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2579	2579	474290.34	1315311.94
2580	2580	474294.55	1315311.66
2581	2581	474294.68	1315295.51
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2583	2583	474289.90	1315291.46
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2585	2585	474294.75	1315282.81
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2590	2590	474289.87	1315266.70
2591	2591	474289.84	1315262.70
2592	2592	474294.65	1315262.66
2593	2593	474293.58	1315240.68
2594	2594	474290.17	1315240.87
2595	2595	474289.94	1315236.88
2596	2596	474293.48	1315236.67
2597	2597	474293.46	1315227.87
2598	2598	474289.61	1315228.12
2599	2599	474289.36	1315224.12

2600	2600	474293.44	1315223.87
2601	2601	474293.29	1315205.42
2602	2602	474293.56	1315204.40
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Зона1(3)	—	—	—
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2607	2607	474030.64	1315815.61
2608	2608	474031.64	1315815.88
2609	2609	474032.38	1315816.61
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2615	2615	474023.58	1315864.33
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2617	2617	474089.48	1315960.96
2618	2618	474088.67	1315959.32
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2621	2621	474089.29	1315956.82
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2627	2627	474104.97	1315950.35
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2629	2629	474093.88	1315960.85
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2632	2632	474104.18	1315977.92
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2645	2645	474203.40	1316139.56
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2677	2677	474182.64	1316161.70
2678	2678	474183.37	1316162.43
2679	2679	474186.00	1316167.05
2680	2680	474193.36	1316163.33
2681	2681	474186.27	1316147.37
2682	2682	474186.09	1316146.56
2683	2683	474186.36	1316145.56

2684	2684	474187.09	1316144.83
2685	2685	474199.07	1316139.09
2686	2686	474154.49	1315994.90
2687	2687	474129.87	1316005.81
2688	2688	474130.09	1316006.48
2689	2689	474130.19	1316007.11
2690	2690	474129.92	1316008.11
2691	2691	474129.19	1316008.84
2692	2692	474128.78	1316009.02
2693	2693	474115.36	1316013.20
2694	2694	474114.76	1316013.29
2695	2695	474113.76	1316013.03
2696	2696	474113.03	1316012.29
2697	2697	474112.89	1316012.01
2698	2698	474100.50	1315979.50
2699	2699	474094.39	1315969.19
2700	2700	474091.42	1315964.46
2701	2701	474079.63	1315970.66
2702	2702	474078.70	1315970.89
2703	2703	474077.70	1315970.62
2704	2704	474076.97	1315969.89
2705	2705	474019.08	1315864.44
2706	2706	474018.83	1315863.48
2707	2707	474019.10	1315862.48
2708	2708	474019.83	1315861.75
2709	2709	474042.85	1315850.02
2710	2710	474029.58	1315820.14
2711	2711	474008.72	1315827.96
2712	2712	474008.02	1315828.08
2713	2713	474007.02	1315827.81
2714	2714	474006.28	1315827.08
2715	2715	474006.04	1315826.41
2716	2716	473990.24	1315732.24
2604	2604	473994.19	1315731.58
Зона1(4)	—	—	—
2717	2717	474334.51	1315805.30
2718	2718	474336.47	1315808.78
2719	2719	474325.61	1315814.69
2720	2720	474364.51	1315865.10
2721	2721	474373.78	1315858.27
2722	2722	474373.96	1315858.15
2723	2723	474376.15	1315861.49
2724	2724	474366.93	1315868.28

2725	2725	474375.55	1315879.65
2726	2726	474384.63	1315872.20
2727	2727	474387.17	1315875.29
2728	2728	474377.90	1315882.89
2729	2729	474385.72	1315894.14
2730	2730	474397.99	1315910.64
2731	2731	474413.58	1315904.01
2732	2732	474412.52	1315900.32
2733	2733	474416.36	1315899.21
2734	2734	474417.39	1315902.78
2735	2735	474429.62	1315899.90
2736	2736	474440.89	1315897.42
2737	2737	474440.24	1315893.84
2738	2738	474444.18	1315893.13
2739	2739	474444.81	1315896.63
2740	2740	474446.85	1315896.25
2741	2741	474446.05	1315892.37
2742	2742	474449.97	1315891.57
2743	2743	474450.75	1315895.36
2744	2744	474466.22	1315892.45
2745	2745	474465.46	1315888.58
2746	2746	474469.39	1315887.81
2747	2747	474470.16	1315891.78
2748	2748	474482.34	1315889.96
2749	2749	474482.73	1315889.86
2750	2750	474481.97	1315886.01
2751	2751	474485.89	1315885.23
2752	2752	474486.65	1315889.06
2753	2753	474495.19	1315887.60
2754	2754	474494.80	1315885.60
2755	2755	474498.73	1315884.84
2756	2756	474499.15	1315887.03
2757	2757	474503.57	1315886.51
2758	2758	474508.07	1315885.68
2759	2759	474507.35	1315880.35
2760	2760	474511.31	1315879.81
2761	2761	474512.01	1315885.02
2762	2762	474525.85	1315882.90
2763	2763	474525.60	1315879.49
2764	2764	474529.58	1315879.20
2765	2765	474529.82	1315882.37
2766	2766	474530.30	1315882.31
2767	2767	474564.18	1315876.30

2768	2768	474564.41	1315876.27
2769	2769	474565.14	1315876.23
2770	2770	474564.70	1315873.67
2771	2771	474568.65	1315872.99
2772	2772	474569.13	1315875.84
2773	2773	474585.09	1315873.55
2774	2774	474583.87	1315867.66
2775	2775	474587.79	1315866.84
2776	2776	474589.05	1315872.94
2777	2777	474606.33	1315869.99
2778	2778	474605.56	1315866.01
2779	2779	474609.49	1315865.25
2780	2780	474610.27	1315869.25
2781	2781	474615.15	1315868.25
2782	2782	474627.19	1315866.21
2783	2783	474625.68	1315858.44
2784	2784	474629.61	1315857.68
2785	2785	474631.14	1315865.56
2786	2786	474661.20	1315860.72
2787	2787	474660.34	1315856.60
2788	2788	474664.26	1315855.79
2789	2789	474665.17	1315860.17
2790	2790	474671.23	1315859.49
2791	2791	474670.15	1315852.93
2792	2792	474674.10	1315852.28
2793	2793	474675.17	1315858.85
2794	2794	474681.54	1315857.49
2795	2795	474684.75	1315855.98
2796	2796	474683.68	1315850.35
2797	2797	474687.61	1315849.60
2798	2798	474688.61	1315854.88
2799	2799	474707.15	1315852.24
2800	2800	474706.64	1315849.05
2801	2801	474706.62	1315848.73
2802	2802	474710.59	1315848.42
2803	2803	474711.13	1315851.77
2804	2804	474729.75	1315850.14
2805	2805	474730.21	1315848.17
2806	2806	474729.69	1315847.65
2807	2807	474729.69	1315845.65
2808	2808	474733.56	1315845.13
2809	2809	474734.29	1315845.86
2810	2810	474734.56	1315846.86

2811	2811	474734.51	1315847.31
2812	2812	474733.32	1315852.46
2813	2813	474733.10	1315853.01
2814	2814	474732.37	1315853.74
2815	2815	474731.54	1315854.00
2816	2816	474709.68	1315855.92
2817	2817	474687.58	1315859.07
2818	2818	474684.45	1315860.54
2819	2819	474685.45	1315865.69
2820	2820	474681.53	1315866.45
2821	2821	474680.61	1315861.78
2822	2822	474673.96	1315863.20
2823	2823	474663.85	1315864.34
2824	2824	474629.87	1315869.82
2825	2825	474617.92	1315871.83
2826	2826	474618.64	1315875.37
2827	2827	474614.71	1315876.16
2828	2828	474613.99	1315872.57
2829	2829	474609.09	1315873.58
2830	2830	474587.82	1315877.20
2831	2831	474567.77	1315880.07
2832	2832	474566.85	1315880.14
2833	2833	474567.82	1315886.18
2834	2834	474563.87	1315886.82
2835	2835	474562.87	1315880.60
2836	2836	474532.81	1315885.93
2837	2837	474533.52	1315891.64
2838	2838	474529.55	1315892.13
2839	2839	474528.85	1315886.51
2840	2840	474528.24	1315886.58
2841	2841	474510.63	1315889.27
2842	2842	474506.04	1315890.12
2843	2843	474506.53	1315895.02
2844	2844	474502.55	1315895.42
2845	2845	474502.08	1315890.71
2846	2846	474497.83	1315891.21
2847	2847	474485.47	1315893.31
2848	2848	474485.00	1315893.43
2849	2849	474485.55	1315896.78
2850	2850	474481.60	1315897.43
2851	2851	474481.07	1315894.19
2852	2852	474468.90	1315896.02
2853	2853	474452.19	1315899.16

2854	2854	474453.02	1315903.99
2855	2855	474449.08	1315904.67
2856	2856	474448.28	1315900.05
2857	2857	474443.60	1315900.92
2858	2858	474432.75	1315903.30
2859	2859	474433.22	1315904.57
2860	2860	474429.47	1315905.96
2861	2861	474428.82	1315904.19
2862	2862	474416.62	1315907.07
2863	2863	474400.42	1315913.95
2864	2864	474411.27	1315928.94
2865	2865	474419.58	1315940.14
2866	2866	474434.52	1315961.73
2867	2867	474446.00	1315952.68
2868	2868	474448.48	1315955.82
2869	2869	474437.03	1315964.84
2870	2870	474439.02	1315966.98
2871	2871	474439.15	1315967.14
2872	2872	474447.36	1315978.02
2873	2873	474498.75	1316047.87
2874	2874	474504.35	1316055.93
2875	2875	474512.52	1316067.18
2876	2876	474522.60	1316059.90
2877	2877	474524.94	1316063.14
2878	2878	474514.98	1316070.34
2879	2879	474523.58	1316081.97
2880	2880	474538.24	1316103.24
2881	2881	474554.00	1316124.96
2882	2882	474563.22	1316137.21
2883	2883	474560.02	1316139.62
2884	2884	474552.11	1316129.10
2885	2885	474547.91	1316132.90
2886	2886	474545.22	1316129.94
2887	2887	474549.72	1316125.87
2888	2888	474536.17	1316107.20
2889	2889	474531.45	1316110.66
2890	2890	474531.27	1316110.78
2891	2891	474529.08	1316107.44
2892	2892	474533.86	1316103.94
2893	2893	474521.42	1316085.90
2894	2894	474517.41	1316088.49
2895	2895	474515.23	1316085.14
2896	2896	474519.09	1316082.64

2897	2897	474511.59	1316072.49
2898	2898	474508.99	1316074.70
2899	2899	474506.40	1316071.66
2900	2900	474509.13	1316069.33
2901	2901	474502.38	1316060.03
2902	2902	474500.56	1316061.61
2903	2903	474497.94	1316058.58
2904	2904	474500.05	1316056.75
2905	2905	474496.76	1316052.00
2906	2906	474492.48	1316055.65
2907	2907	474489.89	1316052.60
2908	2908	474494.43	1316048.74
2909	2909	474445.40	1315982.11
2910	2910	474440.28	1315986.30
2911	2911	474437.74	1315983.21
2912	2912	474443.01	1315978.90
2913	2913	474437.17	1315971.15
2914	2914	474432.26	1315974.91
2915	2915	474429.83	1315971.73
2916	2916	474434.59	1315968.09
2917	2917	474432.62	1315965.98
2918	2918	474432.49	1315965.79
2919	2919	474417.48	1315944.12
2920	2920	474412.57	1315947.58
2921	2921	474410.27	1315944.31
2922	2922	474415.15	1315940.87
2923	2923	474409.26	1315932.94
2924	2924	474404.60	1315936.53
2925	2925	474402.17	1315933.36
2926	2926	474406.90	1315929.72
2927	2927	474396.91	1315915.93
2928	2928	474391.54	1315920.01
2929	2929	474389.12	1315916.83
2930	2930	474394.54	1315912.70
2931	2931	474383.71	1315898.15
2932	2932	474381.91	1315899.56
2933	2933	474379.45	1315896.41
2934	2934	474381.37	1315894.90
2935	2935	474373.59	1315883.69
2936	2936	474362.53	1315869.09
2937	2937	474321.01	1315815.27
2938	2938	474320.86	1315815.05
2939	2939	474320.59	1315814.05

2940	2940	474320.86	1315813.05
2941	2941	474321.59	1315812.32
2717	2717	474334.51	1315805.30
Зона1(5)	—	—	—
2942	2942	474703.39	1315963.04
2943	2943	474704.01	1315966.99
2944	2944	474572.46	1315987.77
2945	2945	474573.01	1315990.93
2946	2946	474569.07	1315991.62
2947	2947	474568.51	1315988.41
2948	2948	474500.23	1315999.43
2949	2949	474501.20	1316003.45
2950	2950	474497.31	1316004.38
2951	2951	474496.33	1316000.32
2952	2952	474477.83	1316005.79
2953	2953	474476.70	1316001.96
2954	2954	474497.21	1315995.88
2955	2955	474497.46	1315995.83
2956	2956	474569.82	1315984.14
2942	2942	474703.39	1315963.04
Зона1(6)	—	—	—
2957	2957	474602.71	1316030.37
2958	2958	474609.79	1316078.87
2959	2959	474615.20	1316086.03
2960	2960	474627.70	1316084.96
2961	2961	474671.15	1316067.10
2962	2962	474671.91	1316066.95
2963	2963	474672.91	1316067.22
2964	2964	474673.33	1316067.59
2965	2965	474693.15	1316063.22
2966	2966	474693.88	1316062.48
2967	2967	474694.71	1316062.22
2968	2968	474695.27	1316062.17
2969	2969	474695.15	1316061.26
2970	2970	474695.13	1316060.99
2971	2971	474695.40	1316059.99
2972	2972	474696.13	1316059.26
2973	2973	474696.88	1316059.00
2974	2974	474707.55	1316057.66
2975	2975	474707.81	1316057.64
2976	2976	474708.81	1316057.91
2977	2977	474709.11	1316058.21
2978	2978	474713.96	1316058.21

2979	2979	474713.96	1316062.21
2980	2980	474707.92	1316062.21
2981	2981	474706.92	1316061.95
2982	2982	474706.76	1316061.79
2983	2983	474699.39	1316062.72
2984	2984	474699.52	1316063.71
2985	2985	474699.54	1316063.98
2986	2986	474699.27	1316064.98
2987	2987	474698.54	1316065.71
2988	2988	474697.72	1316065.97
2989	2989	474696.67	1316066.06
2990	2990	474696.17	1316066.56
2991	2991	474695.60	1316066.78
2992	2992	474672.99	1316071.76
2993	2993	474672.56	1316071.81
2994	2994	474671.56	1316071.54
2995	2995	474671.34	1316071.35
2996	2996	474628.94	1316088.78
2997	2997	474628.35	1316088.92
2998	2998	474614.44	1316090.11
2999	2999	474613.27	1316089.85
3000	3000	474612.67	1316089.32
3001	3001	474606.29	1316080.87
3002	3002	474606.16	1316080.67
3003	3003	474605.91	1316079.96
3004	3004	474598.75	1316030.95
2957	2957	474602.71	1316030.37
Зона1(7)	—	—	—
3005	3005	474747.05	1316077.77
3006	3006	474747.60	1316082.38
3007	3007	474748.20	1316087.31
3008	3008	474749.75	1316087.13
3009	3009	474754.75	1316088.47
3010	3010	474758.41	1316092.13
3011	3011	474759.49	1316094.84
3012	3012	474761.18	1316102.03
3013	3013	474761.45	1316104.32
3014	3014	474760.11	1316109.32
3015	3015	474756.45	1316112.98
3016	3016	474753.69	1316114.07
3017	3017	474748.66	1316115.23
3018	3018	474746.42	1316115.48
3019	3019	474745.21	1316115.16

3020	3020	474744.85	1316120.06
3021	3021	474745.07	1316121.18
3022	3022	474752.89	1316120.12
3023	3023	474753.16	1316120.10
3024	3024	474754.16	1316120.37
3025	3025	474754.89	1316121.10
3026	3026	474755.11	1316121.67
3027	3027	474755.74	1316124.57
3028	3028	474755.79	1316124.99
3029	3029	474752.06	1316125.99
3030	3030	474751.83	1316125.42
3031	3031	474751.59	1316124.33
3032	3032	474745.82	1316125.11
3033	3033	474750.26	1316148.25
3034	3034	474780.62	1316143.47
3035	3035	474780.93	1316143.45
3036	3036	474781.93	1316143.72
3037	3037	474782.67	1316144.45
3038	3038	474782.90	1316145.06
3039	3039	474789.34	1316177.56
3040	3040	474785.41	1316178.33
3041	3041	474779.35	1316147.72
3042	3042	474748.97	1316152.50
3043	3043	474748.66	1316152.53
3044	3044	474748.25	1316152.59
3045	3045	474747.25	1316152.32
3046	3046	474746.52	1316151.59
3047	3047	474746.28	1316150.96
3048	3048	474741.12	1316123.84
3049	3049	474740.16	1316118.80
3050	3050	474740.69	1316113.41
3051	3051	474737.76	1316110.48
3052	3052	474736.68	1316107.77
3053	3053	474734.99	1316100.58
3054	3054	474734.73	1316098.29
3055	3055	474736.06	1316093.29
3056	3056	474739.73	1316089.63
3057	3057	474742.48	1316088.54
3058	3058	474743.15	1316088.39
3059	3059	474743.67	1316083.14
3060	3060	474743.08	1316078.25
3005	3005	474747.05	1316077.77
Зона1(8)	—	—	—

3061	3061	474881.55	1316205.52
3062	3062	474882.95	1316213.39
3063	3063	474883.62	1316214.06
3064	3064	474884.93	1316218.32
3065	3065	474885.14	1316221.06
3066	3066	474885.16	1316221.80
3067	3067	474883.82	1316226.80
3068	3068	474880.16	1316230.46
3069	3069	474876.32	1316231.73
3070	3070	474874.80	1316231.91
3071	3071	474873.64	1316231.97
3072	3072	474868.64	1316230.63
3073	3073	474864.98	1316226.97
3074	3074	474863.67	1316222.78
3075	3075	474863.45	1316219.99
3076	3076	474863.42	1316219.19
3077	3077	474864.76	1316214.19
3078	3078	474868.42	1316210.53
3079	3079	474872.55	1316209.23
3080	3080	474874.09	1316209.09
3081	3081	474874.96	1316209.06
3082	3082	474878.28	1316209.94
3083	3083	474877.61	1316206.23
3061	3061	474881.55	1316205.52
Зона1(9)	—	—	—
3084	3084	474930.68	1315758.36
3085	3085	474930.86	1315758.78
3086	3086	474931.27	1315760.13
3087	3087	474931.34	1315760.42
3088	3088	474933.49	1315774.64
3089	3089	474938.82	1315773.52
3090	3090	474939.64	1315777.43
3091	3091	474934.15	1315778.59
3092	3092	474939.26	1315804.77
3093	3093	474944.67	1315804.02
3094	3094	474944.95	1315804.00
3095	3095	474945.23	1315807.98
3096	3096	474939.83	1315808.74
3097	3097	474940.12	1315811.79
3098	3098	474942.81	1315823.92
3099	3099	474949.95	1315822.75
3100	3100	474950.27	1315822.73
3101	3101	474950.59	1315826.70

3102	3102	474943.56	1315827.85
3103	3103	474944.24	1315832.09
3104	3104	474953.18	1315830.56
3105	3105	474953.52	1315830.53
3106	3106	474953.86	1315834.50
3107	3107	474944.91	1315836.03
3108	3108	474948.25	1315854.40
3109	3109	474952.43	1315853.67
3110	3110	474953.12	1315857.61
3111	3111	474949.02	1315858.32
3112	3112	474949.39	1315860.07
3113	3113	474954.10	1315859.16
3114	3114	474956.22	1315862.13
3115	3115	475011.88	1315853.73
3116	3116	475012.18	1315853.71
3117	3117	475013.18	1315853.97
3118	3118	475013.91	1315854.71
3119	3119	475014.16	1315855.41
3120	3120	475014.55	1315858.00
3121	3121	475015.08	1315861.61
3122	3122	475014.24	1315861.87
3123	3123	475012.98	1315861.97
3124	3124	475011.82	1315861.71
3125	3125	475011.09	1315860.98
3126	3126	475010.85	1315860.28
3127	3127	475010.50	1315857.98
3128	3128	474955.41	1315866.33
3129	3129	474950.78	1315867.11
3130	3130	474952.92	1315880.46
3131	3131	474957.42	1315879.59
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3133	3133	474953.58	1315884.40
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3135	3135	474960.24	1315895.22
3136	3136	474960.91	1315899.16
3137	3137	474956.26	1315899.96
3138	3138	474958.11	1315911.37
3139	3139	474984.07	1315907.07
3140	3140	474984.72	1315911.01
3141	3141	474958.49	1315915.36
3142	3142	474958.64	1315921.86
3143	3143	474962.00	1315939.61
3144	3144	474962.86	1315944.43

3145	3145	474967.48	1315943.53
3146	3146	474968.25	1315947.46
3147	3147	474963.72	1315948.33
3148	3148	474964.05	1315949.59
3149	3149	474968.52	1315975.94
3150	3150	474969.14	1315978.61
3151	3151	474969.85	1315982.55
3152	3152	474971.07	1315991.74
3153	3153	474972.04	1315994.99
3154	3154	474977.14	1315994.25
3155	3155	474977.73	1315998.20
3156	3156	474972.75	1315998.93
3157	3157	474973.10	1316003.88
3158	3158	474973.41	1316004.66
3159	3159	474978.89	1316003.56
3160	3160	474979.68	1316007.49
3161	3161	474974.37	1316008.55
3162	3162	474975.57	1316018.35
3163	3163	475035.09	1316006.79
3164	3164	475035.82	1315996.39
3165	3165	475039.81	1315996.53
3166	3166	475038.97	1316008.60
3167	3167	475038.71	1316009.47
3168	3168	475037.98	1316010.20
3169	3169	475037.36	1316010.43
3170	3170	474976.40	1316022.27
3171	3171	474978.22	1316030.59
3172	3172	474983.89	1316029.93
3173	3173	474984.35	1316033.90
3174	3174	474978.78	1316034.55
3175	3175	474978.87	1316035.85
3176	3176	474980.12	1316043.59
3177	3177	474981.59	1316051.06
3178	3178	474989.02	1316050.25
3179	3179	474989.45	1316054.22
3180	3180	474982.40	1316055.00
3181	3181	474982.95	1316057.59
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3183	3183	474990.39	1316056.49
3184	3184	474991.39	1316056.76
3185	3185	474992.39	1316060.24
3186	3186	474992.12	1316061.24
3187	3187	474989.39	1316061.97

3188	3188	474988.66	1316061.24
3189	3189	474988.54	1316060.79
3190	3190	474983.56	1316061.54
3191	3191	474983.73	1316063.29
3192	3192	474986.33	1316077.42
3193	3193	474991.92	1316076.42
3194	3194	474992.62	1316080.36
3195	3195	474986.83	1316081.39
3196	3196	474987.04	1316084.55
3197	3197	474988.60	1316093.26
3198	3198	474991.54	1316107.93
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3201	3201	474992.30	1316111.86
3202	3202	474993.56	1316118.59
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3207	3207	475001.66	1316133.55
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3212	3212	475004.16	1316159.96
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3214	3214	475005.64	1316160.17
3215	3215	475006.37	1316160.90
3216	3216	475006.59	1316161.46
3217	3217	475010.32	1316177.93
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3220	3220	475013.58	1316176.50
3221	3221	475015.98	1316176.21
3222	3222	475018.56	1316176.90
3223	3223	475018.97	1316174.15
3224	3224	475018.36	1316171.18
3225	3225	475022.28	1316170.38
3226	3226	475022.96	1316173.69
3227	3227	475023.00	1316174.10
3228	3228	475022.98	1316174.39
3229	3229	475022.30	1316178.88
3230	3230	475024.64	1316181.21

3231	3231	475025.62	1316183.56
3232	3232	475025.88	1316184.51
3233	3233	475026.24	1316187.16
3234	3234	475024.90	1316192.16
3235	3235	475021.24	1316195.82
3236	3236	475018.64	1316196.87
3237	3237	475018.27	1316196.96
3238	3238	475015.87	1316197.25
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3240	3240	475013.60	1316197.52
3241	3241	475016.89	1316218.76
3242	3242	475019.81	1316218.57
3243	3243	475020.08	1316222.56
3244	3244	475016.97	1316222.77
3245	3245	475015.59	1316234.10
3246	3246	475032.28	1316232.62
3247	3247	475033.45	1316232.88
3248	3248	475034.41	1316236.92
3249	3249	475031.68	1316237.65
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3252	3252	475014.93	1316239.04
3253	3253	475016.12	1316268.46
3254	3254	475017.42	1316275.68
3255	3255	475026.58	1316274.63
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3260	3260	475018.92	1316288.42
3261	3261	475029.15	1316287.15
3262	3262	475029.64	1316291.12
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3267	3267	475032.38	1316312.53
3268	3268	475033.03	1316316.47
3269	3269	475022.34	1316318.23
3270	3270	475022.60	1316321.88
3271	3271	475026.29	1316346.50
3272	3272	475037.94	1316344.77
3273	3273	475038.53	1316348.73

3274	3274	475026.73	1316350.49
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3278	3278	475036.88	1316364.30
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3280	3280	475030.63	1316378.11
3281	3281	475073.63	1316371.18
3282	3282	475073.95	1316371.16
3283	3283	475074.83	1316371.36
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3298	3298	475038.33	1316433.60
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3301	3301	475040.09	1316455.98
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3303	3303	475040.50	1316462.42
3304	3304	475041.08	1316462.46
3305	3305	475049.19	1316461.63
3306	3306	475049.39	1316461.62
3307	3307	475049.59	1316465.61
3308	3308	475041.31	1316466.45
3309	3309	475041.11	1316466.46
3310	3310	475043.65	1316487.74
3311	3311	475057.95	1316485.42
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3335	3335	475091.23	1316519.86
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3338	3338	475049.83	1316533.50
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3391	3391	475047.43	1316545.65
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3407	3407	474999.62	1316518.24
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3499	3499	475006.95	1316181.30
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3525	3525	474972.47	1316066.81
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3536	3536	474966.92	1316035.61
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3539	3539	474972.17	1316021.65
3540	3540	474938.81	1316027.15
3541	3541	474939.34	1316029.62
3542	3542	474935.43	1316030.46
3543	3543	474934.87	1316027.86
3544	3544	474928.60	1316029.07
3545	3545	474928.38	1316029.10
3546	3546	474918.38	1316029.93
3547	3547	474917.22	1316029.66
3548	3548	474916.48	1316028.93
3549	3549	474916.25	1316028.32
3550	3550	474914.40	1316018.94
3551	3551	474918.32	1316018.16
3552	3552	474919.83	1316025.79
3553	3553	474925.85	1316025.30
3554	3554	474925.39	1316022.79
3555	3555	474929.33	1316022.07
3556	3556	474929.82	1316024.76
3557	3557	474936.04	1316023.56
3558	3558	474971.47	1316017.71
3559	3559	474970.21	1316007.45
3560	3560	474969.87	1316006.61
3561	3561	474962.71	1316008.01
3562	3562	474961.95	1316004.08
3563	3563	474969.00	1316002.71
3564	3564	474968.64	1315997.58
3565	3565	474967.73	1315994.54
3566	3566	474960.91	1315996.15
3567	3567	474959.99	1315992.26
3568	3568	474966.89	1315990.63
3569	3569	474965.64	1315981.23
3570	3570	474965.04	1315978.66
3571	3571	474939.29	1315983.69
3572	3572	474938.53	1315979.76
3573	3573	474964.26	1315974.74
3574	3574	474960.57	1315952.95

3575	3575	474929.65	1315958.37
3576	3576	474928.78	1315954.67
3577	3577	474959.75	1315948.94
3578	3578	474959.31	1315947.28
3579	3579	474958.40	1315942.22
3580	3580	474951.37	1315943.16
3581	3581	474950.84	1315939.19
3582	3582	474957.67	1315938.28
3583	3583	474955.05	1315924.42
3584	3584	474948.50	1315925.71
3585	3585	474947.79	1315921.78
3586	3586	474954.60	1315920.43
3587	3587	474954.51	1315916.07
3588	3588	474924.73	1315921.58
3589	3589	474925.07	1315923.39
3590	3590	474921.13	1315924.12
3591	3591	474920.44	1315920.34
3592	3592	474920.40	1315919.98
3593	3593	474920.67	1315918.98
3594	3594	474921.40	1315918.24
3595	3595	474922.04	1315918.01
3596	3596	474954.17	1315912.06
3597	3597	474952.30	1315900.52
3598	3598	474944.52	1315901.38
3599	3599	474944.07	1315897.41
3600	3600	474951.63	1315896.57
3601	3601	474949.63	1315885.00
3602	3602	474941.40	1315885.91
3603	3603	474940.96	1315881.94
3604	3604	474948.97	1315881.05
3605	3605	474946.80	1315867.57
3606	3606	474937.87	1315868.12
3607	3607	474937.62	1315864.13
3608	3608	474946.05	1315863.61
3609	3609	474944.68	1315857.12
3610	3610	474940.88	1315836.23
3611	3611	474931.46	1315835.19
3612	3612	474931.68	1315831.20
3613	3613	474931.90	1315831.21
3614	3614	474940.19	1315832.13
3615	3615	474939.30	1315826.57
3616	3616	474936.60	1315814.40
3617	3617	474929.09	1315815.71

3618	3618	474928.40	1315811.77
3619	3619	474935.97	1315810.45
3620	3620	474935.68	1315807.30
3621	3621	474930.03	1315778.32
3622	3622	474923.50	1315779.37
3623	3623	474922.86	1315775.43
3624	3624	474929.41	1315774.37
3625	3625	474927.69	1315763.07
3626	3626	474920.68	1315764.41
3627	3627	474919.93	1315760.49
3628	3628	474927.01	1315759.13
3084	3084	474930.68	1315758.36
Зона(10)	-	-	-
3629	3629	474937.81	1316186.82
3630	3630	474938.97	1316194.25
3631	3631	474935.02	1316194.87
3632	3632	474933.86	1316187.44
3629	3629	474937.81	1316186.82
Зона(11)	-	-	-
3633	3633	475030.32	1316641.39
3634	3634	475034.80	1316663.00
3635	3635	475030.89	1316663.81
3636	3636	475026.40	1316642.21
3633	3633	475030.32	1316641.39
Зона(12)	-	-	-
3637	3637	475050.15	1316643.14
3638	3638	475052.47	1316660.64
3639	3639	475048.50	1316661.17
3640	3640	475046.19	1316643.67
3637	3637	475050.15	1316643.14
Зона(13)	-	-	-
3641	3641	475069.48	1316641.97
3642	3642	475071.56	1316658.10
3643	3643	475067.59	1316658.61
3644	3644	475065.51	1316642.48
3641	3641	475069.48	1316641.97
Зона(14)	-	-	-
3645	3645	475057.03	1316165.03
3646	3646	475058.20	1316174.54
3647	3647	475054.23	1316175.03
3648	3648	475053.06	1316165.51
3645	3645	475057.03	1316165.03
Зона(15)	-	-	-

3649	3649	475085.10	1316135.45
3650	3650	475090.10	1316136.78
3651	3651	475093.76	1316140.45
3652	3652	475094.67	1316142.57
3653	3653	475094.95	1316143.48
3654	3654	475095.37	1316146.35
3655	3655	475094.03	1316151.35
3656	3656	475090.37	1316155.01
3657	3657	475089.15	1316155.60
3658	3658	475089.97	1316159.33
3659	3659	475086.06	1316160.18
3660	3660	475085.25	1316156.47
3661	3661	475084.91	1316156.53
3662	3662	475079.91	1316155.20
3663	3663	475076.25	1316151.53
3664	3664	475075.33	1316149.41
3665	3665	475075.06	1316148.50
3666	3666	475074.64	1316145.63
3667	3667	475075.98	1316140.63
3668	3668	475079.64	1316136.97
3669	3669	475080.88	1316136.37
3670	3670	475081.33	1316136.18
3649	3649	475085.10	1316135.45
Зона(16)	—	—	—
3671	3671	474895.55	1315727.53
3672	3672	474897.11	1315735.43
3673	3673	474893.19	1315736.21
3674	3674	474891.62	1315728.31
3671	3671	474895.55	1315727.53
Зона(17)	—	—	—
3675	3675	474883.86	1315348.61
3676	3676	474884.54	1315352.55
3677	3677	474872.12	1315354.69
3678	3678	474872.21	1315356.33
3679	3679	474868.21	1315356.53
3680	3680	474868.15	1315355.35
3681	3681	474827.57	1315361.21
3682	3682	474816.69	1315362.90
3683	3683	474817.16	1315365.41
3684	3684	474813.23	1315366.16
3685	3685	474812.82	1315363.97
3686	3686	474802.40	1315365.56
3687	3687	474783.40	1315368.02

3688	3688	474776.46	1315369.18
3689	3689	474776.96	1315372.27
3690	3690	474773.01	1315372.92
3691	3691	474772.51	1315369.85
3692	3692	474766.79	1315370.85
3693	3693	474754.85	1315372.70
3694	3694	474755.41	1315375.12
3695	3695	474751.73	1315376.57
3696	3696	474751.52	1315376.02
3697	3697	474751.43	1315375.64
3698	3698	474746.93	1315379.70
3699	3699	474740.42	1315386.19
3700	3700	474730.66	1315396.95
3701	3701	474730.18	1315397.34
3702	3702	474729.42	1315397.59
3703	3703	474712.35	1315399.62
3704	3704	474712.35	1315400.19
3705	3705	474712.08	1315401.21
3706	3706	474708.62	1315401.21
3707	3707	474708.35	1315400.22
3708	3708	474691.26	1315402.99
3709	3709	474690.61	1315399.05
3710	3710	474710.01	1315395.87
3711	3711	474728.20	1315393.71
3712	3712	474737.49	1315383.47
3713	3713	474743.43	1315377.54
3714	3714	474742.05	1315368.08
3715	3715	474741.26	1315367.33
3716	3716	474741.99	1315364.60
3717	3717	474742.99	1315364.33
3718	3718	474743.26	1315364.35
3719	3719	474744.10	1315364.46
3720	3720	474744.83	1315364.71
3721	3721	474745.56	1315365.44
3722	3722	474745.81	1315366.15
3723	3723	474746.99	1315374.26
3724	3724	474751.27	1315370.40
3725	3725	474752.43	1315369.36
3726	3726	474752.77	1315369.12
3727	3727	474753.46	1315368.87
3728	3728	474764.09	1315367.22
3729	3729	474763.12	1315362.14
3730	3730	474767.05	1315361.39

3731	3731	474768.04	1315366.57
3732	3732	474773.82	1315365.56
3733	3733	474780.83	1315364.40
3734	3734	474780.05	1315359.41
3735	3735	474784.00	1315358.79
3736	3736	474784.78	1315363.81
3737	3737	474799.83	1315361.86
3738	3738	474798.99	1315356.14
3739	3739	474802.95	1315355.57
3740	3740	474803.79	1315361.30
3741	3741	474813.84	1315359.77
3742	3742	474813.14	1315354.34
3743	3743	474817.11	1315353.83
3744	3744	474817.73	1315358.69
3745	3745	474824.96	1315357.57
3746	3746	474824.03	1315352.21
3747	3747	474827.97	1315351.53
3748	3748	474828.91	1315356.97
3749	3749	474868.82	1315351.21
3750	3750	474868.54	1315350.08
3751	3751	474872.42	1315349.12
3752	3752	474872.77	1315350.52
3675	3675	474883.86	1315348.61
Зона1(18)			
3753	3753	475021.71	1315526.15
3754	3754	475021.54	1315528.14
3755	3755	475021.36	1315530.14
3756	3756	474998.89	1315528.15
3757	3757	474996.82	1315529.07
3758	3758	474975.92	1315527.92
3759	3759	474972.97	1315527.77
3760	3760	474970.14	1315527.42
3761	3761	474965.78	1315526.88
3762	3762	474960.53	1315526.22
3763	3763	474958.24	1315525.93
3764	3764	474952.07	1315524.70
3765	3765	474949.59	1315524.21
3766	3766	474948.32	1315524.10
3767	3767	474944.51	1315523.80
3768	3768	474941.59	1315523.56
3769	3769	474941.75	1315521.57
3770	3770	474941.91	1315519.58
3771	3771	474944.95	1315519.82

3772	3772	474948.95	1315520.14
3773	3773	474950.15	1315520.24
3774	3774	474952.89	1315520.79
3775	3775	474958.88	1315521.98
3776	3776	474961.10	1315522.26
3777	3777	474966.28	1315522.91
3778	3778	474970.50	1315523.43
3779	3779	474973.32	1315523.79
3780	3780	474975.98	1315523.92
3781	3781	474996.09	1315525.02
3782	3782	474998.21	1315524.07
3753	3753	475021.71	1315526.15
Зона1(19) -	-	-	-
3783	3783	475429.74	1315440.55
3784	3784	475430.74	1315440.82
3785	3785	475431.43	1315441.48
3786	3786	475451.57	1315473.37
3787	3787	475448.19	1315475.50
3788	3788	475428.91	1315444.98
3789	3789	475380.52	1315462.77
3790	3790	475382.02	1315466.35
3791	3791	475378.33	1315467.90
3792	3792	475376.75	1315464.12
3793	3793	475337.59	1315477.78
3794	3794	475339.88	1315483.32
3795	3795	475336.18	1315484.85
3796	3796	475333.86	1315479.22
3797	3797	475326.85	1315482.21
3798	3798	475328.34	1315487.08
3799	3799	475324.52	1315488.25
3800	3800	475323.11	1315483.64
3801	3801	475309.35	1315488.46
3802	3802	475310.58	1315492.52
3803	3803	475306.75	1315493.68
3804	3804	475305.58	1315489.80
3805	3805	475294.00	1315493.97
3806	3806	475295.36	1315499.50
3807	3807	475291.47	1315500.45
3808	3808	475290.21	1315495.30
3809	3809	475257.88	1315506.46
3810	3810	475257.23	1315506.57
3811	3811	475256.23	1315506.30
3812	3812	475255.76	1315505.83

3813	3813	475231.45	1315513.69
3814	3814	475220.25	1315517.54
3815	3815	475221.98	1315522.86
3816	3816	475218.17	1315524.10
3817	3817	475216.46	1315518.81
3818	3818	475200.91	1315523.96
3819	3819	475193.69	1315525.98
3820	3820	475189.44	1315527.60
3821	3821	475192.20	1315536.80
3822	3822	475188.37	1315537.94
3823	3823	475185.63	1315528.80
3824	3824	475180.65	1315530.06
3825	3825	475174.51	1315532.50
3826	3826	475177.36	1315542.48
3827	3827	475173.52	1315543.58
3828	3828	475170.71	1315533.76
3829	3829	475166.06	1315535.02
3830	3830	475169.29	1315545.20
3831	3831	475165.48	1315546.41
3832	3832	475162.39	1315536.68
3833	3833	475143.46	1315542.40
3834	3834	475137.27	1315544.70
3835	3835	475139.74	1315551.51
3836	3836	475135.98	1315552.87
3837	3837	475133.50	1315546.04
3838	3838	475123.59	1315549.38
3839	3839	475116.57	1315551.75
3840	3840	475119.25	1315561.82
3841	3841	475115.39	1315562.85
3842	3842	475112.80	1315553.12
3843	3843	475107.09	1315555.31
3844	3844	475109.80	1315565.08
3845	3845	475105.94	1315566.15
3846	3846	475103.29	1315556.57
3847	3847	475097.32	1315558.25
3848	3848	475096.72	1315558.51
3849	3849	475099.90	1315568.43
3850	3850	475096.09	1315569.65
3851	3851	475092.97	1315559.90
3852	3852	475077.78	1315564.74
3853	3853	475080.83	1315573.99
3854	3854	475077.04	1315575.25
3855	3855	475073.97	1315565.95

3856	3856	475060.98	1315569.91
3857	3857	475057.32	1315571.04
3858	3858	475060.82	1315584.43
3859	3859	475056.94	1315585.44
3860	3860	475053.46	1315572.06
3861	3861	475049.81	1315572.85
3862	3862	475048.96	1315568.94
3863	3863	475054.40	1315567.76
3864	3864	475058.49	1315566.50
3865	3865	475058.63	1315564.27
3866	3866	475062.36	1315563.40
3867	3867	475062.62	1315564.40
3868	3868	475062.57	1315565.24
3869	3869	475071.03	1315562.66
3870	3870	475070.25	1315560.02
3871	3871	475074.08	1315558.88
3872	3872	475074.85	1315561.47
3873	3873	475093.56	1315555.51
3874	3874	475094.17	1315555.25
3875	3875	475093.28	1315552.66
3876	3876	475097.07	1315551.37
3877	3877	475097.94	1315553.92
3878	3878	475104.05	1315552.20
3879	3879	475113.44	1315548.58
3880	3880	475120.50	1315546.20
3881	3881	475119.92	1315544.16
3882	3882	475123.76	1315543.06
3883	3883	475124.29	1315544.92
3884	3884	475134.04	1315541.63
3885	3885	475140.37	1315539.28
3886	3886	475138.24	1315532.01
3887	3887	475142.07	1315530.88
3888	3888	475144.17	1315538.01
3889	3889	475162.83	1315532.37
3890	3890	475162.23	1315528.59
3891	3891	475166.16	1315527.82
3892	3892	475166.73	1315530.69
3893	3893	475171.46	1315529.42
3894	3894	475177.64	1315526.95
3895	3895	475175.96	1315520.82
3896	3896	475179.82	1315519.76
3897	3897	475181.45	1315525.73
3898	3898	475186.39	1315524.48

3899	3899	475190.79	1315522.81
3900	3900	475189.51	1315516.12
3901	3901	475193.43	1315515.37
3902	3902	475194.62	1315521.57
3903	3903	475197.99	1315520.63
3904	3904	475197.94	1315520.35
3905	3905	475197.90	1315519.99
3906	3906	475201.64	1315518.99
3907	3907	475201.80	1315519.45
3908	3908	475217.10	1315514.39
3909	3909	475228.30	1315510.54
3910	3910	475226.91	1315506.35
3911	3911	475230.70	1315505.09
3912	3912	475232.09	1315509.27
3913	3913	475256.51	1315501.39
3914	3914	475257.12	1315501.29
3915	3915	475258.12	1315501.56
3916	3916	475258.56	1315501.99
3917	3917	475290.96	1315490.81
3918	3918	475306.20	1315485.32
3919	3919	475323.69	1315479.20
3920	3920	475334.15	1315474.75
3921	3921	475377.19	1315459.73
3922	3922	475429.05	1315440.67
3783	3783	475429.74	1315440.55
Зона1(20)	—	—	—
3923	3923	475231.24	1315443.05
3924	3924	475231.81	1315445.78
3925	3925	475232.01	1315445.76
3926	3926	475243.76	1315444.63
3927	3927	475244.14	1315448.62
3928	3928	475234.52	1315449.54
3929	3929	475234.94	1315452.13
3930	3930	475231.00	1315452.78
3931	3931	475230.52	1315449.91
3932	3932	475213.73	1315452.67
3933	3933	475214.06	1315455.04
3934	3934	475210.10	1315455.59
3935	3935	475209.77	1315453.18
3936	3936	475201.95	1315453.90
3937	3937	475202.70	1315457.52
3938	3938	475198.78	1315458.33
3939	3939	475197.98	1315454.42

3940	3940	475195.09	1315454.92
3941	3941	475181.62	1315457.19
3942	3942	475168.93	1315459.19
3943	3943	475170.05	1315462.69
3944	3944	475166.24	1315463.91
3945	3945	475164.95	1315459.90
3946	3946	475153.59	1315462.23
3947	3947	475147.95	1315463.83
3948	3948	475148.43	1315466.72
3949	3949	475144.49	1315467.38
3950	3950	475143.98	1315464.40
3951	3951	475141.44	1315464.40
3952	3952	475137.83	1315465.23
3953	3953	475138.34	1315468.57
3954	3954	475134.39	1315469.17
3955	3955	475133.90	1315465.97
3956	3956	475130.54	1315466.46
3957	3957	475114.62	1315469.30
3958	3958	475102.24	1315472.18
3959	3959	475101.34	1315472.39
3960	3960	475102.04	1315475.53
3961	3961	475098.14	1315476.41
3962	3962	475097.43	1315473.24
3963	3963	475086.07	1315475.43
3964	3964	475086.54	1315477.72
3965	3965	475082.61	1315478.51
3966	3966	475082.15	1315476.19
3967	3967	475062.65	1315479.98
3968	3968	475050.91	1315482.26
3969	3969	475050.15	1315478.33
3970	3970	475059.99	1315476.42
3971	3971	475058.94	1315469.95
3972	3972	475062.89	1315469.31
3973	3973	475063.92	1315475.66
3974	3974	475083.33	1315471.89
3975	3975	475098.54	1315468.96
3976	3976	475099.45	1315468.74
3977	3977	475098.39	1315463.18
3978	3978	475102.32	1315462.43
3979	3979	475103.35	1315467.81
3980	3980	475111.87	1315465.83
3981	3981	475111.33	1315463.22
3982	3982	475111.29	1315462.81

3983	3983	475111.56	1315461.81
3984	3984	475112.29	1315461.08
3985	3985	475112.90	1315460.85
3986	3986	475118.65	1315459.71
3987	3987	475122.34	1315458.85
3988	3988	475122.60	1315459.61
3989	3989	475122.77	1315461.08
3990	3990	475122.79	1315461.32
3991	3991	475122.52	1315462.32
3992	3992	475121.79	1315463.05
3993	3993	475121.18	1315463.28
3994	3994	475115.65	1315464.38
3995	3995	475115.78	1315465.03
3996	3996	475127.88	1315462.87
3997	3997	475127.08	1315458.70
3998	3998	475131.01	1315457.95
3999	3999	475131.83	1315462.23
4000	4000	475135.20	1315461.74
4001	4001	475138.79	1315460.91
4002	4002	475137.76	1315456.63
4003	4003	475141.65	1315455.69
4004	4004	475142.79	1315460.40
4005	4005	475145.40	1315460.40
4006	4006	475150.83	1315458.86
4007	4007	475150.08	1315454.80
4008	4008	475154.02	1315454.09
4009	4009	475154.72	1315457.92
4010	4010	475163.98	1315456.02
4011	4011	475163.26	1315452.15
4012	4012	475167.19	1315451.42
4013	4013	475167.92	1315455.30
4014	4014	475178.89	1315453.57
4015	4015	475178.06	1315449.71
4016	4016	475181.97	1315448.87
4017	4017	475182.84	1315452.93
4018	4018	475192.35	1315451.33
4019	4019	475191.52	1315447.50
4020	4020	475195.43	1315446.65
4021	4021	475196.29	1315450.65
4022	4022	475199.20	1315450.14
4023	4023	475211.23	1315449.03
4024	4024	475227.83	1315446.29
4025	4025	475227.33	1315443.87

3923	3923	475231.24	1315443.05
Зона(21)	—	—	—
4026	4026	475217.82	1315358.33
4027	4027	475218.22	1315365.08
4028	4028	475234.00	1315362.66
4029	4029	475234.60	1315366.61
4030	4030	475218.65	1315369.06
4031	4031	475220.31	1315379.20
4032	4032	475216.37	1315379.85
4033	4033	475214.70	1315369.68
4034	4034	475203.33	1315371.50
4035	4035	475189.76	1315374.02
4036	4036	475191.23	1315383.01
4037	4037	475187.28	1315383.65
4038	4038	475185.81	1315374.63
4039	4039	475176.75	1315375.74
4040	4040	475172.48	1315376.69
4041	4041	475174.27	1315385.48
4042	4042	475170.36	1315386.28
4043	4043	475168.54	1315377.39
4044	4044	475149.01	1315379.97
4045	4045	475150.48	1315389.50
4046	4046	475146.52	1315390.11
4047	4047	475145.15	1315381.16
4048	4048	475137.94	1315381.79
4049	4049	475127.19	1315383.77
4050	4050	475128.32	1315393.12
4051	4051	475121.47	1315394.14
4052	4052	475119.98	1315384.76
4053	4053	475107.24	1315387.21
4054	4054	475108.85	1315396.26
4055	4055	475104.91	1315396.96
4056	4056	475103.29	1315387.87
4057	4057	475095.16	1315389.03
4058	4058	475085.37	1315390.19
4059	4059	475075.71	1315391.98
4060	4060	475077.58	1315400.04
4061	4061	475073.68	1315400.94
4062	4062	475071.78	1315392.74
4063	4063	475068.46	1315393.42
4064	4064	475062.82	1315394.03
4065	4065	475052.15	1315395.20
4066	4066	475051.93	1315395.22

4067	4067	475051.71	1315391.23
4068	4068	475060.55	1315390.26
4069	4069	475060.42	1315385.85
4070	4070	475064.42	1315385.73
4071	4071	475064.54	1315389.83
4072	4072	475065.60	1315389.71
4073	4073	475064.81	1315386.39
4074	4074	475068.70	1315385.47
4075	4075	475069.56	1315389.11
4076	4076	475072.89	1315388.44
4077	4077	475082.67	1315386.63
4078	4078	475081.95	1315383.39
4079	4079	475085.86	1315382.53
4080	4080	475086.63	1315386.01
4081	4081	475092.47	1315385.32
4082	4082	475091.58	1315381.01
4083	4083	475095.49	1315380.20
4084	4084	475096.45	1315384.81
4085	4085	475104.59	1315383.64
4086	4086	475118.11	1315381.05
4087	4087	475117.15	1315376.51
4088	4088	475121.06	1315375.68
4089	4089	475122.10	1315380.59
4090	4090	475124.64	1315380.17
4091	4091	475135.36	1315378.20
4092	4092	475134.35	1315372.42
4093	4093	475138.29	1315371.73
4094	4094	475139.33	1315377.65
4095	4095	475145.46	1315377.12
4096	4096	475144.30	1315371.11
4097	4097	475148.23	1315370.35
4098	4098	475149.29	1315375.90
4099	4099	475169.77	1315373.19
4100	4100	475174.11	1315372.22
4101	4101	475172.96	1315365.53
4102	4102	475176.90	1315364.85
4103	4103	475178.05	1315371.55
4104	4104	475185.27	1315370.66
4105	4105	475189.23	1315370.05
4106	4106	475200.69	1315367.92
4107	4107	475199.48	1315360.67
4108	4108	475203.43	1315360.01
4109	4109	475204.64	1315367.24

4110	4110	475214.25	1315365.70
4111	4111	475213.83	1315358.57
4026	4026	475217.82	1315358.33
Зона1(22)	—	—	—
4112	4112	475221.37	1315285.87
4113	4113	475222.34	1315289.76
4114	4114	475193.38	1315296.95
4115	4115	475185.78	1315298.53
4116	4116	475186.40	1315302.51
4117	4117	475182.45	1315303.12
4118	4118	475181.86	1315299.38
4119	4119	475177.08	1315300.47
4120	4120	475178.02	1315304.63
4121	4121	475174.12	1315305.51
4122	4122	475173.16	1315301.27
4123	4123	475171.67	1315301.53
4124	4124	475150.63	1315305.95
4125	4125	475151.23	1315309.82
4126	4126	475147.28	1315310.43
4127	4127	475146.71	1315306.79
4128	4128	475142.67	1315307.68
4129	4129	475138.64	1315308.50
4130	4130	475139.32	1315310.82
4131	4131	475135.49	1315311.95
4132	4132	475134.70	1315309.28
4133	4133	475125.07	1315311.15
4134	4134	475114.55	1315313.22
4135	4135	475115.32	1315317.18
4136	4136	475111.40	1315317.95
4137	4137	475110.61	1315313.92
4138	4138	475104.92	1315314.79
4139	4139	475104.31	1315314.98
4140	4140	475105.17	1315318.98
4141	4141	475101.26	1315319.82
4142	4142	475100.43	1315315.98
4143	4143	475075.23	1315321.41
4144	4144	475075.40	1315322.05
4145	4145	475075.78	1315321.95
4146	4146	475076.78	1315325.69
4147	4147	475074.99	1315326.60
4148	4148	475074.08	1315326.82
4149	4149	475073.08	1315326.56
4150	4150	475072.35	1315325.82

4151	4151	475072.15	1315325.35
4152	4152	475071.30	1315322.20
4153	4153	475067.20	1315322.97
4154	4154	475067.68	1315325.45
4155	4155	475063.75	1315326.21
4156	4156	475063.22	1315323.46
4157	4157	475053.25	1315324.94
4158	4158	475052.66	1315320.98
4159	4159	475064.39	1315319.25
4160	4160	475064.06	1315316.58
4161	4161	475068.03	1315316.10
4162	4162	475068.35	1315318.69
4163	4163	475072.35	1315317.94
4164	4164	475101.47	1315311.67
4165	4165	475102.64	1315311.31
4166	4166	475103.35	1315305.33
4167	4167	475107.34	1315305.57
4168	4168	475107.32	1315305.81
4169	4169	475106.77	1315310.46
4170	4170	475111.85	1315309.68
4171	4171	475122.44	1315307.59
4172	4172	475121.83	1315303.43
4173	4173	475125.79	1315302.86
4174	4174	475126.37	1315306.82
4175	4175	475135.72	1315305.01
4176	4176	475139.85	1315304.17
4177	4177	475138.82	1315299.45
4178	4178	475142.73	1315298.60
4179	4179	475143.77	1315303.34
4180	4180	475147.93	1315302.43
4181	4181	475168.76	1315298.06
4182	4182	475167.62	1315294.22
4183	4183	475171.46	1315293.08
4184	4184	475172.70	1315297.28
4185	4185	475174.28	1315297.00
4186	4186	475183.07	1315295.01
4187	4187	475190.69	1315293.42
4188	4188	475190.28	1315290.09
4189	4189	475194.25	1315289.60
4190	4190	475194.61	1315292.52
4112	4112	475221.37	1315285.87
Зона1(23)	—	—	—
4191	4191	475208.44	1315212.12

4192	4192	475209.24	1315216.04
4193	4193	475194.10	1315219.16
4194	4194	475195.37	1315230.16
4195	4195	475191.39	1315230.62
4196	4196	475190.16	1315219.87
4197	4197	475169.87	1315223.05
4198	4198	475171.72	1315234.45
4199	4199	475167.77	1315235.09
4200	4200	475166.53	1315227.49
4201	4201	475163.84	1315226.04
4202	4202	475163.45	1315223.91
4203	4203	475122.89	1315229.17
4204	4204	475123.08	1315230.34
4205	4205	475123.87	1315231.10
4206	4206	475124.13	1315231.86
4207	4207	475125.21	1315240.77
4208	4208	475121.24	1315241.25
4209	4209	475120.32	1315233.67
4210	4210	475119.57	1315232.93
4211	4211	475119.33	1315232.25
4212	4212	475118.94	1315229.81
4213	4213	475113.03	1315230.93
4214	4214	475114.70	1315243.48
4215	4215	475110.74	1315244.00
4216	4216	475109.09	1315231.64
4217	4217	475101.17	1315233.00
4218	4218	475103.09	1315245.23
4219	4219	475099.14	1315245.85
4220	4220	475097.23	1315233.68
4221	4221	475072.59	1315237.85
4222	4222	475073.89	1315249.01
4223	4223	475069.91	1315249.47
4224	4224	475068.62	1315238.34
4225	4225	475045.20	1315240.13
4226	4226	475044.90	1315236.14
4227	4227	475070.14	1315234.21
4228	4228	475098.55	1315229.39
4229	4229	475110.44	1315227.35
4230	4230	475120.23	1315225.49
4231	4231	475164.81	1315219.70
4232	4232	475167.30	1315219.41
4233	4233	475191.55	1315215.60
4191	4191	475208.44	1315212.12

Зона1(24)	—	—	—
4234	4234	475161.10	1315125.45
4235	4235	475161.77	1315129.39
4236	4236	475148.72	1315131.61
4237	4237	475156.01	1315168.55
4238	4238	475156.05	1315168.94
4239	4239	475155.78	1315169.94
4240	4240	475155.05	1315170.67
4241	4241	475154.32	1315170.92
4242	4242	475142.01	1315172.58
4243	4243	475142.23	1315175.39
4244	4244	475138.24	1315175.70
4245	4245	475137.88	1315171.01
4246	4246	475138.14	1315169.86
4247	4247	475138.88	1315169.12
4248	4248	475139.61	1315168.87
4249	4249	475151.67	1315167.24
4250	4250	475144.40	1315130.37
4251	4251	475144.36	1315129.99
4252	4252	475144.63	1315128.99
4253	4253	475145.36	1315128.25
4254	4254	475146.03	1315128.01
4234	4234	475161.10	1315125.45
Зона1(25)	—	—	—
4255	4255	475051.40	1315483.35
4256	4256	475052.40	1315483.62
4257	4257	475053.13	1315484.35
4258	4258	475053.36	1315484.95
4259	4259	475053.53	1315485.81
4260	4260	475053.57	1315486.20
4261	4261	475053.30	1315487.20
4262	4262	475050.28	1315487.64
4263	4263	475046.28	1315488.51
4264	4264	475045.43	1315484.60
4265	4265	475050.97	1315483.40
4255	4255	475051.40	1315483.35
Зона1(26)	—	—	—
4266	4266	475030.64	1315293.22
4267	4267	475031.01	1315297.21
4268	4268	475022.22	1315298.04
4269	4269	475021.84	1315294.06
4266	4266	475030.64	1315293.22
Зона1(27)	—	—	—

4270	4270	475008.09	1315295.99
4271	4271	475009.48	1315306.67
4272	4272	475005.51	1315307.19
4273	4273	475004.12	1315296.50
4270	4270	475008.09	1315295.99
Зона1(28)	—	—	—
4274	4274	474910.79	1315031.20
4275	4275	474911.38	1315034.91
4276	4276	474913.00	1315034.87
4277	4277	474921.80	1315033.85
4278	4278	474922.03	1315033.83
4279	4279	474922.26	1315037.82
4280	4280	474915.44	1315038.61
4281	4281	474915.82	1315040.93
4282	4282	474911.87	1315041.57
4283	4283	474911.44	1315038.91
4284	4284	474909.85	1315038.95
4285	4285	474898.76	1315040.52
4286	4286	474888.86	1315042.01
4287	4287	474889.39	1315045.56
4288	4288	474885.43	1315046.15
4289	4289	474884.89	1315042.51
4290	4290	474878.57	1315043.12
4291	4291	474874.23	1315044.19
4292	4292	474874.70	1315047.67
4293	4293	474870.73	1315048.20
4294	4294	474870.30	1315045.00
4295	4295	474858.42	1315047.10
4296	4296	474854.78	1315047.60
4297	4297	474855.17	1315051.12
4298	4298	474851.20	1315051.56
4299	4299	474850.82	1315048.15
4300	4300	474840.41	1315049.60
4301	4301	474830.28	1315051.13
4302	4302	474830.66	1315054.33
4303	4303	474826.69	1315054.80
4304	4304	474826.33	1315051.80
4305	4305	474812.11	1315054.19
4306	4306	474812.53	1315057.22
4307	4307	474808.57	1315057.78
4308	4308	474808.16	1315054.86
4309	4309	474789.30	1315058.08
4310	4310	474786.11	1315058.36

4311	4311	474786.37	1315060.64
4312	4312	474782.39	1315061.08
4313	4313	474782.15	1315058.90
4314	4314	474770.46	1315061.12
4315	4315	474770.87	1315063.82
4316	4316	474766.92	1315064.42
4317	4317	474766.51	1315061.74
4318	4318	474757.73	1315062.84
4319	4319	474750.03	1315064.42
4320	4320	474750.38	1315067.37
4321	4321	474746.41	1315067.83
4322	4322	474746.08	1315065.10
4323	4323	474737.33	1315066.36
4324	4324	474728.69	1315067.61
4325	4325	474729.05	1315070.40
4326	4326	474725.09	1315070.93
4327	4327	474724.72	1315068.11
4328	4328	474711.36	1315069.50
4329	4329	474707.38	1315070.60
4330	4330	474707.93	1315073.63
4331	4331	474703.99	1315074.34
4332	4332	474703.48	1315071.47
4333	4333	474701.27	1315071.86
4334	4334	474689.11	1315073.98
4335	4335	474689.50	1315075.94
4336	4336	474685.57	1315076.71
4337	4337	474685.17	1315074.63
4338	4338	474663.03	1315078.11
4339	4339	474663.46	1315080.89
4340	4340	474659.51	1315081.50
4341	4341	474659.08	1315078.72
4342	4342	474643.22	1315081.15
4343	4343	474642.62	1315077.19
4344	4344	474660.45	1315074.47
4345	4345	474686.43	1315070.38
4346	4346	474698.47	1315068.29
4347	4347	474698.00	1315066.32
4348	4348	474701.88	1315065.38
4349	4349	474702.42	1315067.60
4350	4350	474704.65	1315067.20
4351	4351	474708.71	1315066.08
4352	4352	474708.40	1315064.31
4353	4353	474712.35	1315063.63

4354	4354	474712.64	1315065.35
4355	4355	474726.20	1315063.93
4356	4356	474734.70	1315062.70
4357	4357	474734.18	1315059.92
4358	4358	474738.11	1315059.19
4359	4359	474738.66	1315062.13
4360	4360	474747.49	1315060.86
4361	4361	474755.08	1315059.30
4362	4362	474754.66	1315056.97
4363	4363	474758.59	1315056.25
4364	4364	474759.03	1315058.65
4365	4365	474767.88	1315057.54
4366	4366	474783.53	1315054.57
4367	4367	474783.74	1315054.54
4368	4368	474786.41	1315054.32
4369	4369	474785.60	1315051.31
4370	4370	474789.46	1315050.27
4371	4371	474790.42	1315053.84
4372	4372	474809.52	1315050.57
4373	4373	474825.34	1315047.91
4374	4374	474825.12	1315045.17
4375	4375	474829.11	1315044.86
4376	4376	474829.30	1315047.23
4377	4377	474837.91	1315045.93
4378	4378	474837.63	1315043.63
4379	4379	474841.60	1315043.15
4380	4380	474841.87	1315045.36
4381	4381	474852.31	1315043.91
4382	4382	474855.77	1315043.43
4383	4383	474855.41	1315041.19
4384	4384	474859.35	1315040.54
4385	4385	474859.72	1315042.81
4386	4386	474871.59	1315040.71
4387	4387	474875.79	1315039.69
4388	4388	474875.22	1315037.50
4389	4389	474879.09	1315036.49
4390	4390	474879.74	1315038.99
4391	4391	474886.34	1315038.35
4392	4392	474896.11	1315036.87
4393	4393	474895.65	1315034.48
4394	4394	474899.57	1315033.72
4395	4395	474900.07	1315036.29
4396	4396	474907.39	1315035.26

4397	4397	474906.84	1315031.82
4274	4274	474910.79	1315031.20
Зона1(29)	—	—	—
4398	4398	474640.24	1315071.52
4399	4399	474640.52	1315075.50
4400	4400	474604.43	1315080.59
4401	4401	474605.37	1315088.04
4402	4402	474605.38	1315088.29
4403	4403	474601.40	1315088.54
4404	4404	474600.46	1315081.15
4405	4405	474570.64	1315085.35
4406	4406	474569.58	1315093.60
4407	4407	474565.59	1315093.34
4408	4408	474565.61	1315093.09
4409	4409	474566.54	1315085.84
4410	4410	474558.05	1315086.73
4411	4411	474557.84	1315086.75
4412	4412	474556.84	1315086.48
4413	4413	474556.11	1315085.75
4414	4414	474555.85	1315084.88
4415	4415	474555.45	1315078.91
4416	4416	474559.44	1315078.65
4417	4417	474559.70	1315082.54
4418	4418	474568.61	1315081.60
4419	4419	474639.96	1315071.54
4398	4398	474640.24	1315071.52
Зона1(30)	—	—	—
4420	4420	474982.73	1314963.11
4421	4421	475008.01	1314969.24
4422	4422	475007.07	1314973.12
4423	4423	474981.79	1314967.00
4420	4420	474982.73	1314963.11
Зона1(31)	—	—	—
4424	4424	474973.03	1314893.11
4425	4425	474974.78	1314893.26
4426	4426	474975.99	1314893.48
4427	4427	474979.24	1314894.66
4428	4428	474982.90	1314898.33
4429	4429	474984.24	1314903.33
4430	4430	474984.07	1314905.17
4431	4431	474983.73	1314907.00
4432	4432	474982.56	1314910.15
4433	4433	474978.90	1314913.81

4434	4434	474973.90	1314915.15
4435	4435	474971.59	1314914.88
4436	4436	474970.32	1314914.58
4437	4437	474967.62	1314913.51
4438	4438	474963.96	1314909.85
4439	4439	474962.62	1314904.85
4440	4440	474962.89	1314902.56
4441	4441	474963.30	1314900.82
4442	4442	474964.37	1314898.11
4443	4443	474968.03	1314894.45
4424	4424	474973.03	1314893.11
Зона1(32)	—	—	—
4444	4444	474915.60	1314959.66
4445	4445	474916.26	1314963.60
4446	4446	474909.45	1314964.75
4447	4447	474910.71	1314971.50
4448	4448	474906.78	1314972.24
4449	4449	474905.14	1314963.48
4450	4450	474905.11	1314963.11
4451	4451	474905.38	1314962.11
4452	4452	474906.11	1314961.38
4453	4453	474906.78	1314961.14
4444	4444	474915.60	1314959.66
Зона1(33)	—	—	—
4454	4454	474891.42	1314964.18
4455	4455	474892.66	1314973.70
4456	4456	474888.70	1314974.22
4457	4457	474887.46	1314964.70
4454	4454	474891.42	1314964.18
Зона1(34)	—	—	—
4458	4458	474868.67	1314971.74
4459	4459	474869.74	1314976.63
4460	4460	474865.83	1314977.49
4461	4461	474864.76	1314972.59
4458	4458	474868.67	1314971.74
Зона1(35)	—	—	—
4462	4462	474850.97	1314972.36
4463	4463	474852.86	1314979.89
4464	4464	474848.98	1314980.86
4465	4465	474847.09	1314973.33
4462	4462	474850.97	1314972.36
Зона1(36)	—	—	—
4466	4466	474838.58	1314974.81

4467	4467	474839.65	1314982.23
4468	4468	474835.69	1314982.80
4469	4469	474834.62	1314975.39
4466	4466	474838.58	1314974.81
Зона1(37)	—	—	—
4470	4470	474830.17	1314976.84
4471	4471	474831.31	1314983.04
4472	4472	474827.38	1314983.76
4473	4473	474826.24	1314977.57
4470	4470	474830.17	1314976.84
Зона1(38)	—	—	—
4474	4474	474797.16	1314983.03
4475	4475	474797.76	1314987.82
4476	4476	474797.77	1314988.06
4477	4477	474793.79	1314988.31
4478	4478	474793.19	1314983.53
4474	4474	474797.16	1314983.03
Зона1(39)	—	—	—
4479	4479	474779.18	1314978.55
4480	4480	474780.02	1314984.75
4481	4481	474780.04	1314985.02
4482	4482	474779.78	1314986.02
4483	4483	474779.04	1314986.75
4484	4484	474778.35	1314987.00
4485	4485	474750.22	1314991.41
4486	4486	474748.33	1314991.81
4487	4487	474748.87	1314995.79
4488	4488	474744.91	1314996.34
4489	4489	474744.39	1314992.51
4490	4490	474731.98	1314994.36
4491	4491	474732.40	1314997.51
4492	4492	474728.44	1314998.04
4493	4493	474728.02	1314994.95
4494	4494	474718.81	1314996.32
4495	4495	474716.14	1314997.03
4496	4496	474716.11	1315000.16
4497	4497	474712.11	1315000.14
4498	4498	474712.13	1314997.77
4499	4499	474699.37	1314999.45
4500	4500	474698.71	1314999.60
4501	4501	474699.14	1315002.88
4502	4502	474699.16	1315003.15
4503	4503	474695.18	1315003.41

4504	4504	474694.77	1315000.34
4505	4505	474684.14	1315001.92
4506	4506	474684.64	1315005.49
4507	4507	474680.68	1315006.05
4508	4508	474680.18	1315002.47
4509	4509	474668.02	1315004.01
4510	4510	474661.24	1315005.38
4511	4511	474661.40	1315008.00
4512	4512	474657.40	1315008.24
4513	4513	474657.27	1315005.98
4514	4514	474652.02	1315006.58
4515	4515	474641.83	1315007.96
4516	4516	474623.16	1315010.48
4517	4517	474616.58	1315011.71
4518	4518	474614.73	1315012.06
4519	4519	474615.24	1315014.62
4520	4520	474611.32	1315015.40
4521	4521	474610.76	1315012.61
4522	4522	474610.34	1315012.65
4523	4523	474602.72	1315013.75
4524	4524	474602.96	1315016.59
4525	4525	474598.98	1315016.93
4526	4526	474598.75	1315014.28
4527	4527	474596.37	1315014.56
4528	4528	474596.65	1315016.66
4529	4529	474596.67	1315016.92
4530	4530	474592.69	1315017.19
4531	4531	474592.39	1315014.96
4532	4532	474591.86	1315015.01
4533	4533	474581.88	1315016.47
4534	4534	474583.04	1315019.68
4535	4535	474583.33	1315021.33
4536	4536	474583.48	1315023.04
4537	4537	474582.14	1315028.04
4538	4538	474578.48	1315031.70
4539	4539	474575.00	1315032.93
4540	4540	474572.13	1315033.37
4541	4541	474570.61	1315033.49
4542	4542	474565.61	1315032.15
4543	4543	474561.95	1315028.49
4544	4544	474560.70	1315024.87
4545	4545	474560.46	1315023.13
4546	4546	474560.36	1315021.75

4547	4547	474560.93	1315019.63
4548	4548	474559.52	1315019.95
4549	4549	474559.82	1315022.04
4550	4550	474555.86	1315022.60
4551	4551	474555.57	1315020.55
4552	4552	474545.82	1315021.29
4553	4553	474530.60	1315023.18
4554	4554	474524.74	1315024.04
4555	4555	474524.96	1315024.09
4556	4556	474525.69	1315024.83
4557	4557	474525.96	1315025.83
4558	4558	474525.69	1315026.83
4559	4559	474520.94	1315026.94
4560	4560	474520.68	1315026.09
4561	4561	474520.41	1315022.50
4562	4562	474520.68	1315021.36
4563	4563	474521.41	1315020.63
4564	4564	474522.12	1315020.38
4565	4565	474530.04	1315019.22
4566	4566	474543.32	1315017.57
4567	4567	474542.26	1315010.87
4568	4568	474546.21	1315010.24
4569	4569	474547.31	1315017.17
4570	4570	474556.98	1315016.44
4571	4571	474560.84	1315015.55
4572	4572	474559.72	1315008.57
4573	4573	474563.67	1315007.94
4574	4574	474564.62	1315013.83
4575	4575	474565.36	1315013.09
4576	4576	474569.12	1315011.82
4577	4577	474571.95	1315011.47
4578	4578	474573.19	1315011.39
4579	4579	474572.93	1315009.59
4580	4580	474576.85	1315008.83
4581	4581	474577.57	1315012.56
4582	4582	474578.19	1315012.73
4583	4583	474578.39	1315012.93
4584	4584	474589.28	1315011.34
4585	4585	474588.09	1315004.95
4586	4586	474592.02	1315004.22
4587	4587	474593.26	1315010.88
4588	4588	474593.92	1315010.82
4589	4589	474600.30	1315010.07

4590	4590	474607.78	1315008.98
4591	4591	474605.85	1314998.60
4592	4592	474609.78	1314997.87
4593	4593	474611.76	1315008.52
4594	4594	474612.11	1315008.50
4595	4595	474613.80	1315008.17
4596	4596	474612.34	1315001.66
4597	4597	474616.24	1315000.78
4598	4598	474617.73	1315007.42
4599	4599	474622.48	1315006.53
4600	4600	474639.22	1315004.27
4601	4601	474638.03	1314997.56
4602	4602	474641.97	1314996.86
4603	4603	474643.19	1315003.74
4604	4604	474649.51	1315002.88
4605	4605	474648.56	1314996.11
4606	4606	474652.52	1314995.55
4607	4607	474653.48	1315002.39
4608	4608	474658.82	1315001.78
4609	4609	474665.32	1315000.47
4610	4610	474664.09	1314994.63
4611	4611	474668.01	1314993.81
4612	4612	474669.27	1314999.82
4613	4613	474681.62	1314998.25
4614	4614	474696.11	1314996.10
4615	4615	474696.67	1314995.97
4616	4616	474695.48	1314990.08
4617	4617	474699.41	1314989.29
4618	4618	474700.61	1314995.25
4619	4619	474713.76	1314993.53
4620	4620	474716.09	1314992.90
4621	4621	474715.06	1314987.42
4622	4622	474718.99	1314986.68
4623	4623	474720.01	1314992.10
4624	4624	474729.44	1314990.69
4625	4625	474745.74	1314988.27
4626	4626	474747.62	1314987.87
4627	4627	474746.86	1314982.32
4628	4628	474750.83	1314981.78
4629	4629	474751.56	1314987.15
4630	4630	474775.80	1314983.35
4631	4631	474775.22	1314979.08
4479	4479	474779.18	1314978.55

Зонал(40)	-	-	-
4632	4632	474212.19	1315219.46
4633	4633	474215.92	1315220.46
4634	4634	474215.84	1315221.01
4635	4635	474214.11	1315227.04
4636	4636	474213.92	1315227.48
4637	4637	474210.19	1315226.49
4638	4638	474210.27	1315225.93
4639	4639	474212.00	1315219.91
4632	4632	474212.19	1315219.46
Зонал(41)	-	-	-
4640	4640	474040.72	1315597.41
4641	4641	474043.37	1315597.53
4642	4642	474044.29	1315597.79
4643	4643	474045.02	1315598.52
4644	4644	474050.41	1315598.60
4645	4645	474050.59	1315597.94
4646	4646	474054.05	1315597.94
4647	4647	474054.28	1315598.52
4648	4648	474054.63	1315600.21
4649	4649	474054.68	1315600.63
4650	4650	474054.41	1315601.63
4651	4651	474053.68	1315602.36
4652	4652	474052.68	1315602.63
4653	4653	474042.97	1315602.52
4654	4654	474042.00	1315602.25
4655	4655	474041.26	1315601.52
4656	4656	474040.63	1315601.41
4640	4640	474040.72	1315597.41
Зонал(42)	-	-	-
4657	4657	474411.14	1313980.39
4658	4658	474415.12	1313980.72
4659	4659	474415.09	1313981.05
4660	4660	474402.37	1314057.58
4661	4661	474401.28	1314062.15
4662	4662	474400.11	1314070.98
4663	4663	474397.98	1314084.48
4664	4664	474447.80	1314091.87
4665	4665	474447.50	1314095.85
4666	4666	474447.21	1314095.83
4667	4667	474397.40	1314088.44
4668	4668	474391.76	1314130.09
4669	4669	474372.94	1314264.03

4670	4670	474355.99	1314348.40
4671	4671	474343.05	1314409.04
4672	4672	474344.30	1314409.25
4673	4673	474425.20	1314424.67
4674	4674	474439.09	1314428.38
4675	4675	474439.58	1314428.58
4676	4676	474439.77	1314428.71
4677	4677	474445.51	1314433.00
4678	4678	474446.04	1314433.60
4679	4679	474446.31	1314434.60
4680	4680	474446.22	1314435.19
4681	4681	474440.50	1314453.65
4682	4682	474440.32	1314454.06
4683	4683	474439.59	1314454.79
4684	4684	474438.59	1314455.06
4685	4685	474438.01	1314454.97
4686	4686	474433.23	1314453.51
4687	4687	474431.98	1314457.71
4688	4688	474433.57	1314458.50
4689	4689	474434.41	1314459.29
4690	4690	474434.68	1314460.29
4691	4691	474434.54	1314461.02
4692	4692	474431.52	1314468.73
4693	4693	474437.08	1314470.20
4694	4694	474555.01	1314504.22
4695	4695	474555.45	1314504.41
4696	4696	474556.19	1314505.14
4697	4697	474556.45	1314506.14
4698	4698	474556.40	1314506.62
4699	4699	474553.03	1314520.36
4700	4700	474563.46	1314522.73
4701	4701	474567.68	1314504.25
4702	4702	474567.90	1314503.70
4703	4703	474568.63	1314502.97
4704	4704	474569.63	1314502.70
4705	4705	474570.19	1314502.78
4706	4706	474571.15	1314503.06
4707	4707	474572.84	1314497.07
4708	4708	474573.04	1314496.62
4709	4709	474573.77	1314495.88
4710	4710	474574.77	1314495.62
4711	4711	474575.32	1314495.69
4712	4712	474586.08	1314498.80

4713	4713	474621.16	1314374.58
4714	4714	474624.88	1314348.14
4715	4715	474625.13	1314347.42
4716	4716	474625.86	1314346.69
4717	4717	474626.86	1314346.42
4718	4718	474627.41	1314346.50
4719	4719	474666.13	1314357.42
4720	4720	474666.59	1314357.61
4721	4721	474667.21	1314358.17
4722	4722	474668.65	1314360.18
4723	4723	474678.50	1314362.89
4724	4724	474704.25	1314271.92
4725	4725	474708.10	1314273.01
4726	4726	474681.83	1314365.81
4727	4727	474685.65	1314377.16
4728	4728	474734.16	1314392.46
4729	4729	474766.93	1314401.02
4730	4730	474767.04	1314400.77
4731	4731	474767.16	1314400.53
4732	4732	474767.89	1314399.80
4733	4733	474768.89	1314399.53
4734	4734	474769.51	1314399.63
4735	4735	474787.54	1314405.54
4736	4736	474787.92	1314405.71
4737	4737	474788.65	1314406.44
4738	4738	474788.85	1314407.19
4739	4739	474792.51	1314408.33
4740	4740	474793.25	1314407.57
4741	4741	474794.25	1314407.31
4742	4742	474794.79	1314407.38
4743	4743	474807.34	1314410.90
4744	4744	474807.80	1314411.09
4745	4745	474808.53	1314411.82
4746	4746	474808.80	1314412.82
4747	4747	474808.72	1314413.37
4748	4748	474770.07	1314550.44
4749	4749	474790.41	1314555.11
4750	4750	474808.93	1314560.00
4751	4751	474809.42	1314560.20
4752	4752	474810.15	1314560.93
4753	4753	474810.42	1314561.93
4754	4754	474810.36	1314562.44
4755	4755	474809.16	1314567.03

4756	4756	474897.10	1314591.54
4757	4757	474898.38	1314587.43
4758	4758	474898.55	1314587.02
4759	4759	474899.29	1314586.29
4760	4760	474900.29	1314586.02
4761	4761	474900.82	1314586.09
4762	4762	474934.06	1314595.30
4763	4763	474942.36	1314597.64
4764	4764	474967.18	1314507.36
4765	4765	474964.54	1314490.96
4766	4766	474964.51	1314490.65
4767	4767	474964.59	1314490.10
4768	4768	474990.89	1314396.50
4769	4769	474991.31	1314394.67
4770	4770	474953.87	1314368.92
4771	4771	474953.13	1314369.69
4772	4772	474950.13	1314367.96
4773	4773	474950.22	1314366.36
4774	4774	474912.31	1314338.38
4775	4775	474912.17	1314338.98
4776	4776	474911.96	1314339.49
4777	4777	474908.28	1314338.01
4778	4778	474908.82	1314335.83
4779	4779	474871.78	1314309.57
4780	4780	474871.47	1314310.30
4781	4781	474871.36	1314310.52
4782	4782	474870.63	1314311.25
4783	4783	474867.63	1314309.52
4784	4784	474867.79	1314308.73
4785	4785	474868.44	1314307.21
4786	4786	474807.65	1314264.64
4787	4787	474807.25	1314265.44
4788	4788	474806.46	1314266.29
4789	4789	474803.67	1314263.67
4790	4790	474804.35	1314262.28
4791	4791	474794.44	1314254.98
4792	4792	474765.94	1314235.64
4793	4793	474765.82	1314235.97
4794	4794	474765.68	1314236.27
4795	4795	474764.94	1314237.00
4796	4796	474761.94	1314235.27
4797	4797	474762.07	1314234.58
4798	4798	474763.08	1314231.86

4799	4799	474763.22	1314231.55
4800	4800	474763.95	1314230.82
4801	4801	474764.95	1314230.55
4802	4802	474765.95	1314230.82
4803	4803	474796.72	1314251.69
4804	4804	474808.05	1314260.04
4805	4805	474872.06	1314304.87
4806	4806	474912.25	1314333.36
4807	4807	474953.44	1314363.76
4808	4808	474994.69	1314392.14
4809	4809	475037.33	1314424.33
4810	4810	475037.86	1314424.92
4811	4811	475038.13	1314425.92
4812	4812	475038.06	1314426.45
4813	4813	475035.77	1314434.80
4814	4814	475031.91	1314433.74
4815	4815	475033.84	1314426.70
4816	4816	474994.82	1314397.25
4817	4817	474994.76	1314397.53
4818	4818	474968.56	1314490.76
4819	4819	474971.20	1314507.15
4820	4820	474971.23	1314507.47
4821	4821	474971.15	1314508.00
4822	4822	474946.29	1314598.44
4823	4823	474971.84	1314601.88
4824	4824	474972.21	1314602.01
4825	4825	475036.26	1314624.00
4826	4826	475036.61	1314624.16
4827	4827	475037.34	1314624.89
4828	4828	475037.61	1314625.89
4829	4829	475037.51	1314626.51
4830	4830	475030.78	1314647.28
4831	4831	475031.10	1314649.96
4832	4832	475041.86	1314653.44
4833	4833	475042.24	1314653.61
4834	4834	475042.97	1314654.34
4835	4835	475043.24	1314655.34
4836	4836	475043.17	1314655.88
4837	4837	475039.58	1314668.87
4838	4838	475098.27	1314686.42
4839	4839	475099.96	1314681.30
4840	4840	475100.13	1314680.93
4841	4841	475100.86	1314680.20

4842	4842	475101.86	1314679.93
4843	4843	475102.43	1314680.01
4844	4844	475111.64	1314682.77
4845	4845	475140.98	1314589.98
4846	4846	475144.79	1314591.18
4847	4847	475114.86	1314685.86
4848	4848	475114.68	1314686.25
4849	4849	475113.95	1314686.99
4850	4850	475112.95	1314687.25
4851	4851	475112.38	1314687.17
4852	4852	475103.15	1314684.40
4853	4853	475101.45	1314689.52
4854	4854	475101.29	1314689.89
4855	4855	475100.56	1314690.63
4856	4856	475099.56	1314690.89
4857	4857	475098.98	1314690.81
4858	4858	475036.56	1314672.14
4859	4859	475036.13	1314671.96
4860	4860	475035.40	1314671.23
4861	4861	475035.13	1314670.23
4862	4862	475035.20	1314669.69
4863	4863	475038.80	1314656.66
4864	4864	475028.65	1314653.37
4865	4865	475028.26	1314653.20
4866	4866	475027.53	1314652.47
4867	4867	475027.27	1314651.70
4868	4868	475026.76	1314647.31
4869	4869	475026.75	1314647.08
4870	4870	475026.84	1314646.46
4871	4871	475033.10	1314627.15
4872	4872	474971.11	1314605.82
4873	4873	474943.49	1314602.09
4874	4874	474943.22	1314602.04
4875	4875	474932.99	1314599.16
4876	4876	474901.62	1314590.47
4877	4877	474900.34	1314594.58
4878	4878	474900.16	1314594.99
4879	4879	474899.43	1314595.72
4880	4880	474898.43	1314595.99
4881	4881	474897.90	1314595.92
4882	4882	474806.19	1314570.35
4883	4883	474805.73	1314570.16
4884	4884	474804.99	1314569.43

4885	4885	474804.73	1314568.43
4886	4886	474804.79	1314567.92
4887	4887	474805.98	1314563.36
4888	4888	474789.48	1314559.00
4889	4889	474767.13	1314553.86
4890	4890	474754.18	1314550.20
4891	4891	474739.39	1314544.95
4892	4892	474724.26	1314540.71
4893	4893	474722.88	1314545.11
4894	4894	474722.70	1314545.51
4895	4895	474721.97	1314546.25
4896	4896	474720.97	1314546.51
4897	4897	474720.45	1314546.45
4898	4898	474637.94	1314524.11
4899	4899	474637.46	1314523.91
4900	4900	474636.73	1314523.18
4901	4901	474636.46	1314522.18
4902	4902	474636.53	1314521.67
4903	4903	474638.01	1314516.09
4904	4904	474624.87	1314512.31
4905	4905	474624.26	1314512.91
4906	4906	474623.26	1314513.18
4907	4907	474622.73	1314513.11
4908	4908	474586.93	1314503.20
4909	4909	474576.15	1314500.09
4910	4910	474574.45	1314506.09
4911	4911	474574.25	1314506.55
4912	4912	474573.52	1314507.28
4913	4913	474572.52	1314507.55
4914	4914	474571.96	1314507.47
4915	4915	474571.11	1314507.22
4916	4916	474566.92	1314525.57
4917	4917	474566.70	1314526.13
4918	4918	474565.97	1314526.86
4919	4919	474564.97	1314527.13
4920	4920	474564.52	1314527.08
4921	4921	474550.16	1314523.81
4922	4922	474549.60	1314523.59
4923	4923	474548.87	1314522.86
4924	4924	474548.60	1314521.86
4925	4925	474548.66	1314521.38
4926	4926	474552.05	1314507.53
4927	4927	474436.04	1314474.07

4928	4928	474428.32	1314472.03
4929	4929	474427.83	1314471.83
4930	4930	474427.10	1314471.09
4931	4931	474426.83	1314470.09
4932	4932	474426.97	1314469.36
4933	4933	474430.15	1314461.26
4934	4934	474428.69	1314460.54
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4938	4938	474429.97	1314450.44
4939	4939	474430.15	1314450.01
4940	4940	474430.88	1314449.28
4941	4941	474431.88	1314449.01
4942	4942	474432.47	1314449.10
4943	4943	474437.27	1314450.56
4944	4944	474441.98	1314435.36
4945	4945	474437.69	1314432.14
4946	4946	474424.38	1314428.59
4947	4947	474343.63	1314413.19
4948	4948	474342.12	1314412.94
4949	4949	474338.87	1314424.87
4950	4950	474338.67	1314425.35
4951	4951	474338.06	1314426.00
4952	4952	474332.39	1314429.87
4953	4953	474330.13	1314426.57
4954	4954	474335.20	1314423.11
4955	4955	474338.72	1314410.20
4956	4956	474351.65	1314349.56
4957	4957	474350.15	1314349.24
4958	4958	474348.91	1314348.92
4959	4959	474341.49	1314377.57
4960	4960	474328.22	1314422.56
4961	4961	474328.03	1314422.99
4962	4962	474327.30	1314423.73
4963	4963	474326.30	1314423.99
4964	4964	474325.72	1314423.91
4965	4965	474324.05	1314423.40
4966	4966	474323.63	1314423.22
4967	4967	474322.90	1314422.48
4968	4968	474323.63	1314419.75
4969	4969	474324.63	1314419.48
4970	4970	474324.94	1314419.53

4971	4971	474327.91	1314409.46
4972	4972	474327.64	1314409.34
4973	4973	474326.91	1314408.61
4974	4974	474327.64	1314405.88
4975	4975	474328.64	1314405.61
4976	4976	474329.03	1314405.67
4977	4977	474332.32	1314394.53
4978	4978	474332.06	1314394.42
4979	4979	474331.84	1314394.32
4980	4980	474331.11	1314393.59
4981	4981	474331.84	1314390.85
4982	4982	474332.84	1314390.59
4983	4983	474333.44	1314390.71
4984	4984	474337.05	1314378.47
4985	4985	474336.37	1314377.78
4986	4986	474337.10	1314375.05
4987	4987	474338.08	1314374.79
4988	4988	474345.07	1314347.82
4989	4989	474334.88	1314344.71
4990	4990	474334.75	1314345.24
4991	4991	474334.54	1314345.74
4992	4992	474333.81	1314346.48
4993	4993	474331.08	1314345.74
4994	4994	474330.81	1314344.74
4995	4995	474330.87	1314344.25
4996	4996	474331.04	1314343.60
4997	4997	474320.80	1314340.80
4998	4998	474320.68	1314341.25
4999	4999	474320.48	1314341.73
5000	5000	474319.75	1314342.47
5001	5001	474317.02	1314341.73
5002	5002	474316.75	1314340.73
5003	5003	474316.82	1314340.22
5004	5004	474316.94	1314339.74
5005	5005	474307.81	1314337.25
5006	5006	474307.66	1314337.77
5007	5007	474307.48	1314338.20
5008	5008	474306.74	1314338.94
5009	5009	474304.01	1314338.20
5010	5010	474303.74	1314337.20
5011	5011	474303.83	1314336.64
5012	5012	474303.96	1314336.20
5013	5013	474290.00	1314332.38

5014	5014	474289.75	1314333.05
5015	5015	474289.02	1314333.78
5016	5016	474286.29	1314333.05
5017	5017	474286.02	1314332.05
5018	5018	474286.08	1314331.55
5019	5019	474286.14	1314331.33
5020	5020	474277.88	1314329.07
5021	5021	474275.18	1314339.20
5022	5022	474274.72	1314340.97
5023	5023	474274.51	1314341.46
5024	5024	474273.78	1314342.19
5025	5025	474271.05	1314341.46
5026	5026	474270.78	1314340.46
5027	5027	474270.83	1314340.08
5028	5028	474262.18	1314337.63
5029	5029	474261.99	1314338.12
5030	5030	474261.26	1314338.85
5031	5031	474258.53	1314338.12
5032	5032	474258.26	1314337.12
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5035	5035	474246.48	1314333.73
5036	5036	474245.75	1314334.46
5037	5037	474243.02	1314333.73
5038	5038	474242.75	1314332.73
5039	5039	474242.83	1314332.19
5040	5040	474231.99	1314329.08
5041	5041	474231.23	1314329.88
5042	5042	474228.50	1314329.14
5043	5043	474228.23	1314328.14
5044	5044	474218.46	1314325.24
5045	5045	474217.74	1314325.96
5046	5046	474215.01	1314325.23
5047	5047	474214.74	1314324.23
5048	5048	474203.95	1314321.13
5049	5049	474203.83	1314321.42
5050	5050	474203.10	1314322.15
5051	5051	474200.37	1314321.42
5052	5052	474200.10	1314320.42
5053	5053	474200.15	1314320.06
5054	5054	474189.23	1314316.96
5055	5055	474189.14	1314317.17
5056	5056	474188.41	1314317.90

5057	5057	474185.68	1314317.17
5058	5058	474185.41	1314316.17
5059	5059	474185.45	1314315.89
5060	5060	474176.52	1314313.36
5061	5061	474176.43	1314313.59
5062	5062	474175.70	1314314.32
5063	5063	474172.96	1314313.59
5064	5064	474172.70	1314312.59
5065	5065	474172.73	1314312.29
5066	5066	474163.12	1314309.57
5067	5067	474162.99	1314309.91
5068	5068	474162.26	1314310.65
5069	5069	474159.53	1314309.91
5070	5070	474159.26	1314308.91
5071	5071	474159.29	1314308.55
5072	5072	474150.04	1314305.86
5073	5073	474149.62	1314307.55
5074	5074	474149.41	1314308.07
5075	5075	474148.68	1314308.80
5076	5076	474147.68	1314309.07
5077	5077	474147.07	1314308.97
5078	5078	474141.10	1314307.06
5079	5079	474142.32	1314303.25
5080	5080	474146.25	1314304.51
5081	5081	474146.65	1314302.90
5082	5082	474146.86	1314302.37
5083	5083	474147.59	1314301.64
5084	5084	474148.59	1314301.37
5085	5085	474149.14	1314301.45
5086	5086	474271.84	1314336.21
5087	5087	474274.53	1314326.10
5088	5088	474274.73	1314325.61
5089	5089	474275.46	1314324.88
5090	5090	474276.46	1314324.61
5091	5091	474276.99	1314324.68
5092	5092	474333.99	1314340.25
5093	5093	474348.03	1314344.54
5094	5094	474351.02	1314345.34
5095	5095	474352.47	1314345.64
5096	5096	474368.59	1314265.38
5097	5097	474366.62	1314265.05
5098	5098	474351.50	1314263.52
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5100	5100	474327.51	1314257.15
5101	5101	474327.38	1314257.49
5102	5102	474326.64	1314258.22
5103	5103	474323.91	1314257.49
5104	5104	474323.64	1314256.49
5105	5105	474323.68	1314256.11
5106	5106	474315.02	1314253.73
5107	5107	474314.85	1314254.15
5108	5108	474314.12	1314254.88
5109	5109	474311.39	1314254.15
5110	5110	474311.12	1314253.15
5111	5111	474311.18	1314252.69
5112	5112	474300.22	1314249.67
5113	5113	474300.12	1314249.95
5114	5114	474299.38	1314250.68
5115	5115	474296.65	1314249.95
5116	5116	474296.38	1314248.95
5117	5117	474296.41	1314248.63
5118	5118	474285.79	1314245.71
5119	5119	474285.67	1314246.04
5120	5120	474284.94	1314246.77
5121	5121	474282.20	1314246.04
5122	5122	474281.94	1314245.04
5123	5123	474281.97	1314244.67
5124	5124	474272.18	1314241.98
5125	5125	474272.09	1314242.22
5126	5126	474271.35	1314242.95
5127	5127	474268.62	1314242.22
5128	5128	474268.35	1314241.22
5129	5129	474268.39	1314240.94
5130	5130	474256.52	1314237.68
5131	5131	474256.29	1314238.31
5132	5132	474255.56	1314239.04
5133	5133	474252.83	1314238.31
5134	5134	474252.56	1314237.31
5135	5135	474252.60	1314236.91
5136	5136	474252.66	1314236.62
5137	5137	474229.08	1314230.16
5138	5138	474228.61	1314229.96
5139	5139	474227.88	1314229.23
5140	5140	474227.61	1314228.23
5141	5141	474227.74	1314227.52
5142	5142	474229.55	1314222.70

5143	5143	474233.30	1314224.10
5144	5144	474232.26	1314226.88
5145	5145	474326.55	1314252.75
5146	5146	474350.15	1314259.05
5147	5147	474351.80	1314250.69
5148	5148	474351.06	1314249.96
5149	5149	474351.80	1314247.23
5150	5150	474352.43	1314247.06
5151	5151	474354.16	1314235.44
5152	5152	474353.78	1314235.29
5153	5153	474353.05	1314234.56
5154	5154	474353.78	1314231.82
5155	5155	474354.74	1314231.57
5156	5156	474356.48	1314219.90
5157	5157	474356.15	1314219.78
5158	5158	474355.42	1314219.05
5159	5159	474356.15	1314216.32
5160	5160	474357.04	1314216.08
5161	5161	474358.74	1314204.32
5162	5162	474357.88	1314203.55
5163	5163	474358.62	1314200.82
5164	5164	474359.28	1314200.64
5165	5165	474361.27	1314187.36
5166	5166	474360.44	1314186.60
5167	5167	474361.17	1314183.87
5168	5168	474361.83	1314183.69
5169	5169	474363.66	1314171.82
5170	5170	474363.45	1314171.73
5171	5171	474362.71	1314171.00
5172	5172	474363.45	1314168.27
5173	5173	474364.19	1314168.07
5174	5174	474365.83	1314155.50
5175	5175	474364.99	1314154.73
5176	5176	474365.72	1314151.99
5177	5177	474366.37	1314151.82
5178	5178	474368.30	1314140.32
5179	5179	474368.09	1314140.24
5180	5180	474367.36	1314139.51
5181	5181	474368.09	1314136.78
5182	5182	474369.09	1314136.51
5183	5183	474369.42	1314136.54
5184	5184	474370.92	1314136.79
5185	5185	474371.59	1314137.03

5186	5186	474372.32	1314137.76
5187	5187	474372.59	1314138.76
5188	5188	474372.56	1314139.10
5189	5189	474370.02	1314154.23
5190	5190	474367.89	1314170.68
5191	5191	474365.51	1314186.06
5192	5192	474362.97	1314202.98
5193	5193	474360.72	1314218.62
5194	5194	474356.10	1314249.54
5195	5195	474354.09	1314259.77
5196	5196	474367.09	1314261.08
5197	5197	474369.26	1314261.44
5198	5198	474387.52	1314131.54
5199	5199	474385.58	1314131.28
5200	5200	474381.02	1314130.46
5201	5201	474380.81	1314130.41
5202	5202	474355.97	1314123.14
5203	5203	474342.45	1314118.51
5204	5204	474342.11	1314119.72
5205	5205	474341.92	1314120.17
5206	5206	474338.19	1314119.17
5207	5207	474338.26	1314118.63
5208	5208	474338.64	1314117.31
5209	5209	474327.52	1314114.14
5210	5210	474327.16	1314115.47
5211	5211	474326.96	1314115.96
5212	5212	474323.23	1314114.96
5213	5213	474323.29	1314114.44
5214	5214	474323.68	1314112.98
5215	5215	474311.45	1314109.08
5216	5216	474311.14	1314110.06
5217	5217	474310.96	1314110.45
5218	5218	474307.23	1314109.45
5219	5219	474307.33	1314108.84
5220	5220	474307.58	1314108.04
5221	5221	474295.95	1314105.49
5222	5222	474295.68	1314106.43
5223	5223	474295.49	1314106.88
5224	5224	474291.76	1314105.88
5225	5225	474291.83	1314105.33
5226	5226	474292.07	1314104.51
5227	5227	474280.96	1314101.40
5228	5228	474280.71	1314102.24

5229	5229	474280.53	1314102.66
5230	5230	474276.80	1314101.66
5231	5231	474276.88	1314101.09
5232	5232	474277.11	1314100.32
5233	5233	474265.92	1314097.20
5234	5234	474265.75	1314097.77
5235	5235	474265.57	1314098.19
5236	5236	474261.83	1314097.19
5237	5237	474261.92	1314096.61
5238	5238	474262.07	1314096.13
5239	5239	474240.56	1314090.23
5240	5240	474240.12	1314091.58
5241	5241	474239.95	1314091.96
5242	5242	474236.32	1314090.35
5243	5243	474237.33	1314087.19
5244	5244	474237.51	1314086.80
5245	5245	474238.24	1314086.07
5246	5246	474239.24	1314085.80
5247	5247	474239.77	1314085.87
5248	5248	474265.11	1314092.81
5249	5249	474280.15	1314097.02
5250	5250	474295.03	1314101.19
5251	5251	474310.59	1314104.61
5252	5252	474326.69	1314109.74
5253	5253	474341.65	1314114.01
5254	5254	474357.13	1314119.32
5255	5255	474379.85	1314125.97
5256	5256	474381.65	1314117.27
5257	5257	474380.99	1314116.61
5258	5258	474381.73	1314113.88
5259	5259	474382.31	1314113.73
5260	5260	474384.25	1314101.90
5261	5261	474383.65	1314101.30
5262	5262	474384.38	1314098.57
5263	5263	474384.90	1314098.43
5264	5264	474387.42	1314086.43
5265	5265	474386.79	1314085.80
5266	5266	474387.52	1314083.06
5267	5267	474388.11	1314082.91
5268	5268	474390.24	1314071.15
5269	5269	474389.45	1314070.39
5270	5270	474390.18	1314067.66
5271	5271	474391.18	1314067.39

5272	5272	474391.65	1314067.44
5273	5273	474393.00	1314067.77
5274	5274	474393.54	1314067.98
5275	5275	474394.27	1314068.71
5276	5276	474394.54	1314069.71
5277	5277	474394.44	1314070.06
5278	5278	474391.69	1314085.55
5279	5279	474388.47	1314100.92
5280	5280	474385.95	1314116.23
5281	5281	474383.75	1314126.89
5282	5282	474386.15	1314127.32
5283	5283	474388.06	1314127.58
5284	5284	474393.70	1314085.89
5285	5285	474396.15	1314070.43
5286	5286	474397.33	1314061.52
5287	5287	474397.36	1314061.32
5288	5288	474397.88	1314059.15
5289	5289	474369.77	1314058.03
5290	5290	474363.33	1314057.21
5291	5291	474362.75	1314057.05
5292	5292	474298.82	1314027.82
5293	5293	474294.69	1314036.38
5294	5294	474293.89	1314037.24
5295	5295	474292.89	1314037.51
5296	5296	474292.08	1314037.34
5297	5297	474257.85	1314022.23
5298	5298	474253.93	1314030.54
5299	5299	474253.12	1314031.42
5300	5300	474252.12	1314031.69
5301	5301	474251.28	1314031.50
5302	5302	474185.70	1314001.18
5303	5303	474187.38	1313997.55
5304	5304	474251.16	1314027.04
5305	5305	474255.06	1314018.76
5306	5306	474255.87	1314017.88
5307	5307	474256.87	1314017.61
5308	5308	474257.68	1314017.78
5309	5309	474291.93	1314032.90
5310	5310	474296.06	1314024.32
5311	5311	474296.87	1314023.46
5312	5312	474297.87	1314023.19
5313	5313	474298.70	1314023.37
5314	5314	474364.14	1314053.28

5315	5315	474370.01	1314054.04
5316	5316	474398.71	1314055.18
4657	4657	474411.14	1313980.39
—	—	—	—
5317	5317	474628.53	1314350.97
5318	5318	474625.10	1314375.27
5319	5319	474625.05	1314375.54
5320	5320	474589.93	1314499.88
5321	5321	474622.11	1314508.79
5322	5322	474622.73	1314508.17
5323	5323	474623.73	1314507.90
5324	5324	474624.29	1314507.98
5325	5325	474640.99	1314512.79
5326	5326	474641.44	1314512.98
5327	5327	474642.17	1314513.71
5328	5328	474642.44	1314514.71
5329	5329	474642.37	1314515.23
5330	5330	474640.90	1314520.77
5331	5331	474719.64	1314542.08
5332	5332	474721.02	1314537.67
5333	5333	474721.20	1314537.26
5334	5334	474721.93	1314536.53
5335	5335	474722.93	1314536.26
5336	5336	474723.47	1314536.34
5337	5337	474740.67	1314541.16
5338	5338	474755.33	1314546.37
5339	5339	474766.19	1314549.45
5340	5340	474804.33	1314414.21
5341	5341	474795.50	1314411.82
5342	5342	474794.77	1314412.55
5343	5343	474793.77	1314412.82
5344	5344	474793.18	1314412.73
5345	5345	474786.03	1314410.50
5346	5346	474785.62	1314410.33
5347	5347	474784.89	1314409.59
5348	5348	474784.68	1314408.81
5349	5349	474769.97	1314404.16
5350	5350	474769.85	1314404.39
5351	5351	474769.12	1314405.13
5352	5352	474768.12	1314405.39
5353	5353	474767.61	1314405.33
5354	5354	474733.00	1314396.29
5355	5355	474683.48	1314380.67

5356	5356	474683.08	1314380.49
5357	5357	474682.35	1314379.76
5358	5358	474682.18	1314379.40
5359	5359	474677.98	1314366.90
5360	5360	474666.91	1314363.85
5361	5361	474666.44	1314363.65
5362	5362	474665.81	1314363.09
5363	5363	474664.37	1314361.08
5317	5317	474628.53	1314350.97
Зона1(43)	—	—	—
5364	5364	474716.01	1314260.44
5365	5365	474719.85	1314261.57
5366	5366	474715.90	1314274.94
5367	5367	474715.71	1314275.37
5368	5368	474714.98	1314276.11
5369	5369	474713.98	1314276.37
5370	5370	474713.69	1314276.35
5371	5371	474711.25	1314275.99
5372	5372	474710.54	1314275.75
5373	5373	474711.54	1314272.01
5374	5374	474711.83	1314272.03
5375	5375	474712.56	1314272.14
5364	5364	474716.01	1314260.44
Зона1(44)	—	—	—
5376	5376	474265.81	1314408.12
5377	5377	474266.53	1314408.26
5378	5378	474268.72	1314409.11
5379	5379	474294.61	1314416.38
5380	5380	474293.53	1314420.23
5381	5381	474267.54	1314412.94
5382	5382	474267.15	1314412.79
5383	5383	474256.89	1314450.21
5384	5384	474253.03	1314449.16
5385	5385	474263.88	1314409.59
5386	5386	474264.07	1314409.12
5387	5387	474264.81	1314408.39
5376	5376	474265.81	1314408.12
Зона1(45)	—	—	—
5388	5388	474184.62	1314176.25
5389	5389	474185.03	1314176.36
5390	5390	474203.62	1314180.38
5391	5391	474204.19	1314180.60
5392	5392	474204.92	1314181.33

5393	5393	474205.19	1314182.33
5394	5394	474205.15	1314182.71
5395	5395	474199.39	1314212.35
5396	5396	474227.52	1314220.04
5397	5397	474228.00	1314220.24
5398	5398	474228.73	1314220.97
5399	5399	474229.00	1314221.97
5400	5400	474228.94	1314222.45
5401	5401	474220.26	1314257.53
5402	5402	474216.37	1314256.57
5403	5403	474224.59	1314223.38
5404	5404	474196.55	1314215.72
5405	5405	474196.08	1314215.52
5406	5406	474195.34	1314214.79
5407	5407	474195.08	1314213.79
5408	5408	474195.11	1314213.41
5409	5409	474200.85	1314183.87
5410	5410	474186.15	1314180.63
5411	5411	474183.23	1314194.01
5412	5412	474183.78	1314194.56
5413	5413	474183.05	1314197.29
5414	5414	474182.05	1314197.56
5415	5415	474180.85	1314197.56
5416	5416	474179.85	1314197.30
5417	5417	474179.11	1314196.56
5418	5418	474178.85	1314195.56
5419	5419	474178.89	1314195.14
5420	5420	474182.66	1314177.82
5421	5421	474182.89	1314177.25
5422	5422	474183.62	1314176.52
5388	5388	474184.62	1314176.25
Зона1(46)	—	—	—
5423	5423	473866.43	1314059.28
5424	5424	473870.28	1314060.36
5425	5425	473844.81	1314151.98
5426	5426	473850.32	1314153.41
5427	5427	473959.57	1314178.97
5428	5428	473976.68	1314182.90
5429	5429	473975.79	1314186.79
5430	5430	473958.68	1314182.87
5431	5431	473849.39	1314157.30
5432	5432	473843.73	1314155.83
5433	5433	473840.41	1314167.56

5434	5434	473855.10	1314172.17
5435	5435	473855.51	1314172.34
5436	5436	473856.24	1314173.08
5437	5437	473856.51	1314174.08
5438	5438	473856.46	1314174.50
5439	5439	473842.54	1314239.50
5440	5440	473867.81	1314244.65
5441	5441	473868.65	1314241.25
5442	5442	473860.05	1314238.52
5443	5443	473861.26	1314234.71
5444	5444	473869.68	1314237.38
5445	5445	473872.58	1314227.06
5446	5446	473872.77	1314226.60
5447	5447	473873.51	1314225.87
5448	5448	473874.51	1314225.60
5449	5449	473875.01	1314225.67
5450	5450	473877.77	1314226.39
5451	5451	474007.87	1314262.98
5452	5452	474008.33	1314263.17
5453	5453	474008.91	1314263.68
5454	5454	474078.33	1314353.32
5455	5455	474148.68	1314374.57
5456	5456	474158.86	1314377.37
5457	5457	474159.33	1314377.57
5458	5458	474160.06	1314378.30
5459	5459	474160.33	1314379.30
5460	5460	474160.29	1314379.69
5461	5461	474156.89	1314396.74
5462	5462	474152.97	1314395.96
5463	5463	474156.00	1314380.74
5464	5464	474147.60	1314378.42
5465	5465	474076.56	1314356.96
5466	5466	474076.14	1314356.78
5467	5467	474075.55	1314356.27
5468	5468	474006.15	1314266.65
5469	5469	473876.73	1314230.26
5470	5470	473875.90	1314230.04
5471	5471	473872.98	1314240.42
5472	5472	473871.23	1314247.47
5473	5473	473870.29	1314250.99
5474	5474	473885.77	1314256.14
5475	5475	473886.14	1314256.31
5476	5476	473886.87	1314257.04

5477	5477	473887.14	1314258.04
5478	5478	473887.07	1314258.54
5479	5479	473884.51	1314268.32
5480	5480	473885.35	1314271.43
5481	5481	473884.60	1314276.11
5482	5482	473882.50	1314282.49
5483	5483	473881.24	1314285.31
5484	5484	473880.48	1314286.07
5485	5485	473872.24	1314329.84
5486	5486	473868.31	1314329.10
5487	5487	473875.51	1314290.87
5488	5488	473868.25	1314292.81
5489	5489	473864.34	1314292.29
5490	5490	473860.44	1314291.24
5491	5491	473856.85	1314289.75
5492	5492	473851.36	1314284.26
5493	5493	473849.35	1314276.76
5494	5494	473849.92	1314272.64
5495	5495	473851.78	1314266.14
5496	5496	473853.21	1314262.76
5497	5497	473858.70	1314257.27
5498	5498	473866.20	1314255.26
5499	5499	473870.28	1314255.82
5500	5500	473874.43	1314256.99
5501	5501	473877.85	1314258.44
5502	5502	473881.90	1314262.50
5503	5503	473882.73	1314259.34
5504	5504	473867.24	1314254.19
5505	5505	473866.87	1314254.03
5506	5506	473866.14	1314253.29
5507	5507	473865.87	1314252.29
5508	5508	473865.94	1314251.78
5509	5509	473866.81	1314248.53
5510	5510	473839.76	1314243.01
5511	5511	473839.16	1314242.79
5512	5512	473838.43	1314242.05
5513	5513	473838.16	1314241.05
5514	5514	473838.21	1314240.64
5515	5515	473852.17	1314175.44
5516	5516	473837.36	1314170.79
5517	5517	473836.96	1314170.62
5518	5518	473836.23	1314169.89
5519	5519	473835.96	1314168.89

5520	5520	473836.04	1314168.34
5521	5521	473840.42	1314152.87
5423	5423	473866.43	1314059.28
Зона1(47)	—	—	—
5522	5522	473953.13	1314335.73
5523	5523	473956.99	1314336.81
5524	5524	473956.31	1314339.23
5525	5525	473967.37	1314341.80
5526	5526	473967.92	1314342.02
5527	5527	473968.65	1314342.75
5528	5528	473968.92	1314343.75
5529	5529	473968.86	1314344.21
5530	5530	473964.67	1314361.93
5531	5531	473960.78	1314361.01
5532	5532	473964.51	1314345.24
5533	5533	473953.37	1314342.65
5534	5534	473952.82	1314342.43
5535	5535	473952.09	1314341.70
5536	5536	473951.82	1314340.70
5537	5537	473951.89	1314340.16
5522	5522	473953.13	1314335.73
Зона1(48)	—	—	—
5538	5538	473892.06	1313921.04
5539	5539	473892.55	1313921.10
5540	5540	473897.18	1313922.25
5541	5541	473897.70	1313922.46
5542	5542	473898.43	1313923.19
5543	5543	473898.70	1313924.19
5544	5544	473898.60	1313924.81
5545	5545	473892.76	1313942.96
5546	5546	473892.58	1313943.34
5547	5547	473891.85	1313944.08
5548	5548	473890.85	1313944.34
5549	5549	473890.42	1313944.27
5550	5550	473889.65	1313959.79
5551	5551	473909.12	1313964.52
5552	5552	473910.57	1313957.62
5553	5553	473910.79	1313957.03
5554	5554	473914.53	1313958.03
5555	5555	473914.48	1313958.44
5556	5556	473913.03	1313965.39
5557	5557	473951.84	1313973.17
5558	5558	473953.50	1313965.80

5559	5559	473953.72	1313965.24
5560	5560	473954.45	1313964.51
5561	5561	473955.45	1313964.24
5562	5562	473955.89	1313964.29
5563	5563	473981.58	1313970.08
5564	5564	473982.91	1313965.37
5565	5565	473983.11	1313964.91
5566	5566	473983.84	1313964.18
5567	5567	473984.84	1313963.91
5568	5568	473985.34	1313963.98
5569	5569	474011.57	1313970.74
5570	5570	474012.07	1313970.95
5571	5571	474012.80	1313971.68
5572	5572	474013.07	1313972.68
5573	5573	474013.04	1313973.06
5574	5574	474012.67	1313974.96
5575	5575	474041.24	1313980.94
5576	5576	474041.90	1313978.00
5577	5577	474042.12	1313977.44
5578	5578	474042.85	1313976.71
5579	5579	474043.85	1313976.44
5580	5580	474044.24	1313976.48
5581	5581	474055.00	1313978.59
5582	5582	474055.62	1313978.83
5583	5583	474056.35	1313979.56
5584	5584	474056.62	1313980.56
5585	5585	474056.59	1313980.88
5586	5586	474055.63	1313986.83
5587	5587	474080.19	1313991.97
5588	5588	474082.73	1313982.55
5589	5589	474082.93	1313982.07
5590	5590	474083.66	1313981.34
5591	5591	474084.66	1313981.07
5592	5592	474085.15	1313981.13
5593	5593	474115.32	1313988.76
5594	5594	474115.83	1313988.96
5595	5595	474116.56	1313989.70
5596	5596	474116.83	1313990.70
5597	5597	474116.75	1313991.25
5598	5598	474114.01	1314000.73
5599	5599	474126.04	1314003.68
5600	5600	474125.09	1314007.56
5601	5601	474111.03	1314004.12

5602	5602	474110.51	1314003.91
5603	5603	474109.78	1314003.17
5604	5604	474109.51	1314002.17
5605	5605	474109.59	1314001.62
5606	5606	474112.34	1313992.13
5607	5607	474086.08	1313985.49
5608	5608	474083.56	1313994.84
5609	5609	474083.36	1313995.32
5610	5610	474082.63	1313996.05
5611	5611	474081.63	1313996.32
5612	5612	474081.22	1313996.27
5613	5613	474052.94	1313990.35
5614	5614	474052.35	1313990.12
5615	5615	474051.62	1313989.39
5616	5616	474051.35	1313988.39
5617	5617	474051.37	1313988.07
5618	5618	474052.34	1313982.15
5619	5619	474045.38	1313980.78
5620	5620	474044.71	1313983.74
5621	5621	474044.49	1313984.30
5622	5622	474043.76	1313985.03
5623	5623	474042.76	1313985.30
5624	5624	474042.35	1313985.26
5625	5625	474009.92	1313978.47
5626	5626	474009.33	1313978.25
5627	5627	474008.60	1313977.51
5628	5628	474008.33	1313976.51
5629	5629	474008.36	1313976.13
5630	5630	474008.75	1313974.15
5631	5631	473986.23	1313968.34
5632	5632	473984.92	1313972.99
5633	5633	473984.73	1313973.45
5634	5634	473983.99	1313974.18
5635	5635	473982.99	1313974.45
5636	5636	473982.55	1313974.40
5637	5637	473956.96	1313968.63
5638	5638	473955.31	1313975.95
5639	5639	473955.09	1313976.51
5640	5640	473954.36	1313977.24
5641	5641	473953.36	1313977.51
5642	5642	473952.97	1313977.47
5643	5643	473910.26	1313968.91
5644	5644	473888.90	1313963.73

5645	5645	473883.66	1313979.91
5646	5646	473883.49	1313980.29
5647	5647	473879.86	1313978.67
5648	5648	473885.59	1313960.98
5649	5649	473886.55	1313941.46
5650	5650	473886.82	1313940.56
5651	5651	473887.55	1313939.82
5652	5652	473888.55	1313939.56
5653	5653	473889.20	1313939.66
5654	5654	473889.57	1313939.79
5655	5655	473894.14	1313925.62
5656	5656	473891.58	1313924.98
5657	5657	473891.06	1313924.77
5538	5538	473892.06	1313921.04
Зона1(49)	—	—	—
5658	5658	473635.54	1313891.35
5659	5659	473636.28	1313891.50
5660	5660	473710.22	1313921.21
5661	5661	473713.15	1313914.38
5662	5662	473713.26	1313914.17
5663	5663	473713.99	1313913.43
5664	5664	473714.99	1313913.17
5665	5665	473715.76	1313913.32
5666	5666	473783.63	1313941.55
5667	5667	473788.27	1313928.92
5668	5668	473788.42	1313928.61
5669	5669	473789.15	1313927.87
5670	5670	473790.15	1313927.61
5671	5671	473790.92	1313927.76
5672	5672	473854.93	1313954.25
5673	5673	473855.16	1313954.37
5674	5674	473853.40	1313957.95
5675	5675	473791.31	1313932.25
5676	5676	473786.67	1313944.89
5677	5677	473786.52	1313945.20
5678	5678	473785.79	1313945.93
5679	5679	473784.79	1313946.20
5680	5680	473784.02	1313946.04
5681	5681	473716.05	1313917.77
5682	5682	473713.12	1313924.58
5683	5683	473713.02	1313924.79
5684	5684	473712.29	1313925.52
5685	5685	473711.29	1313925.79

5686	5686	473710.54	1313925.65
5687	5687	473637.02	1313896.10
5688	5688	473612.60	1314015.94
5689	5689	473620.31	1314017.76
5690	5690	473620.85	1314017.98
5691	5691	473621.58	1314018.71
5692	5692	473621.85	1314019.71
5693	5693	473621.81	1314020.10
5694	5694	473609.67	1314081.50
5695	5695	473635.34	1314087.33
5696	5696	473728.97	1314114.07
5697	5697	473729.42	1314114.26
5698	5698	473730.15	1314114.99
5699	5699	473730.42	1314115.99
5700	5700	473730.35	1314116.50
5701	5701	473727.33	1314127.89
5702	5702	473723.92	1314140.40
5703	5703	473779.44	1314155.67
5704	5704	473778.38	1314159.53
5705	5705	473720.93	1314143.73
5706	5706	473720.46	1314143.53
5707	5707	473719.73	1314142.80
5708	5708	473719.46	1314141.80
5709	5709	473719.53	1314141.28
5710	5710	473723.46	1314126.86
5711	5711	473725.98	1314117.38
5712	5712	473634.40	1314091.22
5713	5713	473608.86	1314085.42
5714	5714	473596.10	1314145.43
5715	5715	473596.02	1314145.68
5716	5716	473595.62	1314146.81
5717	5717	473598.96	1314147.61
5718	5718	473729.34	1314182.98
5719	5719	473729.82	1314183.18
5720	5720	473730.39	1314183.68
5721	5721	473804.03	1314277.49
5722	5722	473857.82	1314292.60
5723	5723	473856.74	1314296.45
5724	5724	473802.32	1314281.17
5725	5725	473801.86	1314280.97
5726	5726	473801.29	1314280.47
5727	5727	473727.65	1314186.67
5728	5728	473598.00	1314151.49

5729	5729	473594.57	1314150.67
5730	5730	473593.23	1314157.75
5731	5731	473582.04	1314214.83
5732	5732	473621.65	1314225.79
5733	5733	473626.63	1314226.70
5734	5734	473637.91	1314215.37
5735	5735	473638.32	1314215.05
5736	5736	473639.32	1314214.78
5737	5737	473639.70	1314214.82
5738	5738	473654.60	1314217.64
5739	5739	473695.84	1314226.55
5740	5740	473696.42	1314226.77
5741	5741	473697.15	1314227.50
5742	5742	473697.42	1314228.50
5743	5743	473697.38	1314228.90
5744	5744	473695.11	1314240.06
5745	5745	473703.96	1314241.93
5746	5746	473703.13	1314245.84
5747	5747	473692.34	1314243.56
5748	5748	473691.76	1314243.33
5749	5749	473691.02	1314242.60
5750	5750	473690.76	1314241.60
5751	5751	473690.80	1314241.20
5752	5752	473693.07	1314230.04
5753	5753	473653.84	1314221.57
5754	5754	473639.99	1314218.95
5755	5755	473629.02	1314229.96
5756	5756	473613.40	1314270.81
5757	5757	473613.26	1314271.09
5758	5758	473609.66	1314269.38
5759	5759	473624.57	1314230.39
5760	5760	473620.85	1314229.71
5761	5761	473579.19	1314218.19
5762	5762	473578.73	1314217.99
5763	5763	473577.99	1314217.26
5764	5764	473577.73	1314216.26
5765	5765	473577.76	1314215.88
5766	5766	473589.30	1314157.01
5767	5767	473591.02	1314147.87
5768	5768	473591.10	1314147.56
5769	5769	473591.49	1314146.47
5770	5770	473559.17	1314139.32
5771	5771	473560.04	1314135.41

5772	5772	473592.60	1314142.62
5773	5773	473605.37	1314082.62
5774	5774	473617.52	1314021.21
5775	5775	473609.80	1314019.39
5776	5776	473609.26	1314019.17
5777	5777	473608.52	1314018.44
5778	5778	473608.26	1314017.44
5779	5779	473608.30	1314017.04
5780	5780	473633.58	1313892.95
5781	5781	473633.80	1313892.35
5782	5782	473634.54	1313891.62
5658	5658	473635.54	1313891.35
Зона1(50)	—	—	—
5783	5783	473669.81	1313968.06
5784	5784	473752.14	1313993.30
5785	5785	473755.88	1313982.78
5786	5786	473756.03	1313982.46
5787	5787	473756.77	1313981.72
5788	5788	473757.77	1313981.46
5789	5789	473758.30	1313981.53
5790	5790	473823.57	1313999.67
5791	5791	473822.50	1314003.53
5792	5792	473759.03	1313985.88
5793	5793	473755.27	1313996.44
5794	5794	473755.12	1313996.77
5795	5795	473754.38	1313997.50
5796	5796	473753.38	1313997.77
5797	5797	473752.80	1313997.68
5798	5798	473668.64	1313971.89
5783	5783	473669.81	1313968.06
Зона1(51)	—	—	—
5799	5799	472364.57	1305085.14
5800	5800	472368.50	1305085.89
5801	5801	472343.58	1305216.91
5802	5802	472308.19	1305409.87
5803	5803	472285.48	1305550.10
5804	5804	472262.02	1305681.89
5805	5805	472221.04	1305928.65
5806	5806	473321.72	1307364.92
5807	5807	473329.40	1307370.22
5808	5808	473863.22	1307049.04
5809	5809	473945.95	1306983.59
5810	5810	473946.19	1306983.43

5811	5811	473947.19	1306983.16
5812	5812	473948.19	1306983.43
5813	5813	473948.80	1306983.97
5814	5814	473992.99	1307043.85
5815	5815	473993.11	1307044.04
5816	5816	474142.20	1307310.35
5817	5817	474138.73	1307312.33
5818	5818	473989.70	1307046.12
5819	5819	473946.81	1306988.01
5820	5820	473865.60	1307052.26
5821	5821	473865.39	1307052.40
5822	5822	473330.36	1307374.32
5823	5823	473329.32	1307374.60
5824	5824	473328.32	1307374.34
5825	5825	473319.19	1307368.03
5826	5826	473318.73	1307367.60
5827	5827	472217.34	1305930.39
5828	5828	472217.19	1305930.18
5829	5829	472216.92	1305929.18
5830	5830	472216.95	1305928.85
5831	5831	472258.07	1305681.22
5832	5832	472281.53	1305549.45
5833	5833	472304.24	1305409.21
5834	5834	472339.65	1305216.18
5799	5799	472364.57	1305085.14