ПРАВИТЕЛЬСТВО АРХАНГЕЛЬСКОЙ ОБЛАСТИ

П О С Т А Н О В Л Е Н И Е

от 13 мая 2024 г. № 355-пп

г. Архангельск

О внесении изменений в Положение о Сольвычегодском государственном природном биологическом заказнике регионального значения и в Положение об Устьянском государственном природном биологическом заказнике регионального значения

В соответствии со статьей 23 Федерального закона от 14 марта 1995 года № 33-ФЗ «Об особо охраняемых природных территориях», пунктом 2 статьи 12 областного закона от 24 февраля 2015 года № 242-14-ОЗ «Об особо охраняемых природных территориях в Архангельской области», письмом Министерства природных ресурсов и экологии Российской Федерации от 1 апреля 2024 года № 05-15-29/17928 Правительство Архангельской области **п о с т а н о в л я е т**:

1. Утвердить прилагаемые изменения, которые вносятся в Положение о Сольвычегодском государственном природном биологическом заказнике регионального значения, утвержденное постановлением Правительства Архангельской области от 20 сентября 2016 года № 379-пп, и в Положение об Устьянском государственном природном биологическом заказнике регионального значения, утвержденное постановлением Правительства Архангельской области от 28 сентября 2016 года № 395-пп.

2. Министерству природных ресурсов и лесопромышленного комплекса Архангельской области совместно с государственным бюджетным учреждением Архангельской области «Центр природопользования и охраны окружающей среды» обеспечить внесение сведений в государственный кадастр особо охраняемых природных территорий регионального и местного значения в течение 20 рабочих дней со дня вступления в силу настоящего постановления.

3. Настоящее постановление вступает в силу со дня его официального опубликования.

Первый заместитель Губернатора Архангельской области – председатель Правительства Архангельской области **А.В. Алсуфьев**

УТВЕРЖДЕНЫ
постановлением Правительства
Архангельской области
от 13 мая 2024 г. № 355-пп

И З М Е Н Е Н И Я,
которые вносятся в Положение о Сольвычегодском государственном природном биологическом заказнике регионального значения и в Положение об Устьянском государственном природном биологическом заказнике регионального значения

1. В Положении о Сольвычегодском государственном природном биологическом заказнике регионального значения, утвержденном постановлением Правительства Архангельской области от 20 сентября 2016 года № 379-пп:

1) пункт 3 изложить в следующей редакции:

«Заказник расположен в Котласском муниципальном округе Архангельской области на территории Котласского лесничества:

в части кварталов 13 – 17 участка «ТОО Песчанское» Котласского сельского участкового лесничества;

в границах квартала 7, части квартала 8, в квартале 9, части квартала 10 участка «ТОО Сольвычегодское» Котласского сельского участкового лесничества;

в границах квартала 106 Вычегодского участкового лесничества.

Заказник имеет следующие границы:

северная – от места впадения реки Ергус в реку Тулубянка, далее по левому берегу реки Ергус до автомобильного моста через реку Ергус у деревни Андреевская по южной границе полосы отвода автомобильной дороги, ведущей в деревню Андреевская, до пересечения с автомобильной дорогой общего пользования регионального значения Заболотье – Сольвычегодск – Яренск (идентификационный номер 11ОПРЗ11Р-006) и границы деревни Кочинок. Далее вдоль восточной границы деревни Кочинок, затем вдоль южной границы полосы отвода автомобильной дороги общего пользования регионального значения Заболотье – Сольвычегодск – Яренск до границы деревни Икса Мельница. Далее по южной границе деревни Икса Мельница до южной границы полосы отвода автомобильной дороги общего пользования регионального значения Заболотье – Сольвычегодск – Яренск и вдоль нее до границы города Сольвычегодска;

восточная – вдоль западной границы города Сольвычегодска до полосы отвода автомобильной дороги местного значения Сольвычегодск – деревня Шешурово – деревня Козловка 2-я и далее вдоль нее до границы деревни Козловка 2-я;

южная – по восточной границе деревни Козловка 2-я на север до пересечения с северной береговой линией озера Назарово, далее по северной береговой линии озера Назарово, правой береговой линии реки Иксы до впадения в реку Дурной полой;

западная – от северного берега реки Дурной полой, вдоль ее береговой линии, далее по правой береговой линии озера Черный Полой, далее по правому берегу реки Тулубянка до места слияния с рекой Ергус.

В состав заказника не входят земли населенных пунктов, земли промышленности, энергетики, транспорта, связи, радиовещания, телевидения, информатики, земли для обеспечения космической деятельности, земли обороны, безопасности и земли иного специального назначения, третья зона округа санитарной охраны лечебно-оздоровительной местности и курорта в части кварталов 102 и 103 Вычегодского участкового лесничества.

Площадь заказника составляет 4585,5745 га.

Карта-схема заказника приведена в приложении № 2 к настоящему Положению.

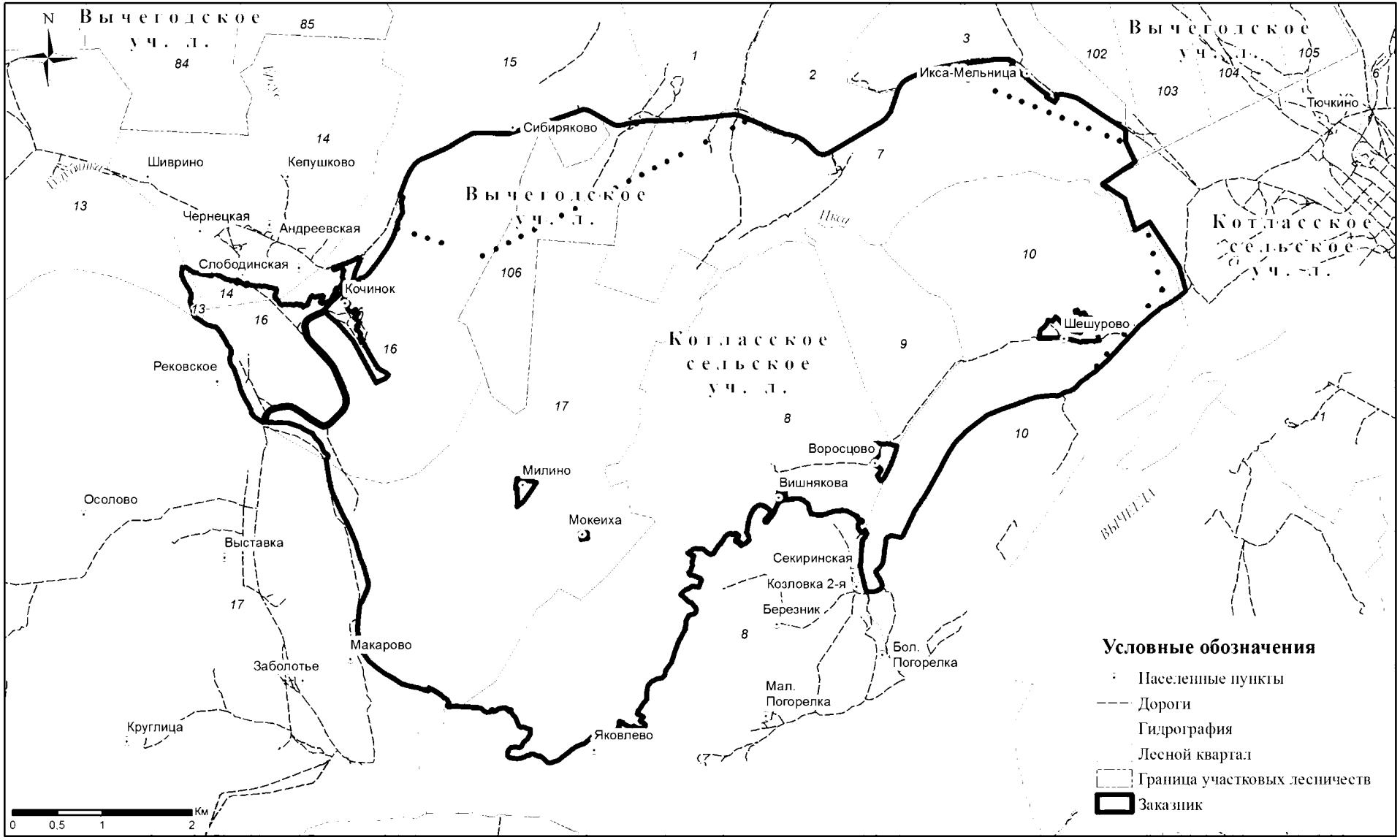
Перечень координат характерных точек границ заказника приведен в приложении № 3 к настоящему Положению.»;

2) абзац второй пункта 4 после слова «среды”» дополнить словами «за счет средств областного бюджета и иных не запрещенных бюджетным законодательством Российской Федерации источников»;

3) приложение № 2 к указанному Положению изложить в следующей редакции:

«ПРИЛОЖЕНИЕ № 2
к Положению о Сольвычегодском
государственном природном
биологическом заказнике
регионального значения
(в редакции постановления
Правительства Архангельской области
от 13 мая 2024 г. № 355-пп)

К А Р Т А - С Х Е М А
Сольвычегодского государственного природного биологического заказника регионального значения


N
Вычегодское уч. л.
Котласское сельское уч. л.
Икса-Мельница
Тючкино
Сибиряково
Шиврино
Кепушково
Чернецкая
Андреевская
Слободинская
Кочинок
Рековское
Шешурово
Воросцово
Вишнякова
Милино
Мокеиха
Осолово
Выставка
Макарово
Заболотье
Круглица
Яковлево
Секиринская
Козловка 2-я
Березник
Бол. Погорелка
Мал. Погорелка
Икса
Вычегда
0 0.5 1 2 Км
Условные обозначения
Населенные пункты
Дороги
Гидрография
Лесной квартал
Граница участковых лесничеств
Заказник

»;

4) дополнить новым приложением № 3 следующего содержания:

«ПРИЛОЖЕНИЕ № 3
к Положению о Сольвычегодском
государственном природном
биологическом заказнике
регионального значения

П Е Р Е Ч Е Н Ь
координат характерных точек Сольвычегодского государственного природного биологического заказника регионального значения

Номер характерной точки границы	Система координат МСК-29 зона 3		Система координат WGS-84	
	X	Y	X	Y
1	2	3	4	5
Контур				
1	295009,50	3542941,36	61.33709722	46.70189806
2	295024,89	3542967,14	61,33722583	46,70239083
3	295030,94	3543004,05	61,33726667	46,70308444
4	295063,21	3543055,59	61,33753694	46,70407056
5	295192,25	3543169,26	61,33865194	46,70629028
6	295221,96	3543193,12	61,33890944	46,70675833
7	295293,14	3543250,26	61,33952667	46,70787917
8	295334,14	3543282,64	61,33988222	46,70851472
9	295350,47	3543293,45	61,34002472	46,70872889
10	295386,95	3543317,61	61,34034278	46,70920778
11	295458,08	3543362,97	61,34096361	46,71010861
12	295599,32	3543425,75	61,34220667	46,71138833
13	295615,83	3543425,51	61,34235472	46,71139667
14	295712,54	3543486,38	61,34319917	46,71260667
15	295787,81	3543488,97	61,34387306	46,71271278
16	295834,61	3543488,28	61,34429278	46,71273556
17	295845,31	3543488,12	61,34438889	46,71274083
18	295887,08	3543505,50	61,34475667	46,71309722
19	295913,70	3543473,06	61,34500722	46,71251222
20	295948,76	3543489,42	61,34531556	46,71284444
21	296038,68	3543531,00	61,34610639	46,71368944
22	296102,69	3543562,67	61,34666861	46,71432972
23	296144,06	3543586,20	61,34703056	46,71480056
24	296185,06	3543615,30	61,3473875	46,71537528
25	296228,07	3543650,52	61,34776	46,71606556
26	296257,32	3543679,39	61,34801167	46,71662694
27	296274,07	3543701,95	61,34815333	46,71706083
28	296290,72	3543731,87	61,34829167	46,71763222
29	296308,04	3543779,21	61,34842944	46,71852917
30	296343,36	3543885,66	61,34870667	46,72054333
31	296388,80	3544014,05	61,34906667	46,72297472
32	296410,99	3544065,60	61,34924639	46,72395417
33	296483,36	3544202,81	61,34984444	46,72657111
34	296522,35	3544292,69	61,35016083	46,72827917
35	296535,95	3544330,59	61,35026861	46,72899694
36	296541,57	3544370,94	61,35030389	46,72975444

1	2	3	4	5
37	296538,94	3544407,91	61,35026667	46,73044278
38	296533,43	3544485,58	61,35018861	46,73188833
39	296509,43	3544682,43	61,34990028	46,73554444
40	296506,43	3544715,67	61,34986111	46,7361625
41	296508,04	3544743,48	61,34986528	46,73668278
42	296516,36	3544784,32	61,34992472	46,73745167
43	296531,76	3544850,06	61,35003833	46,73869083
44	296562,25	3544996,71	61,35025722	46,74145194
45	296580,11	3545082,51	61,35038528	46,74306722
46	296592,22	3545140,68	61,35047222	46,7441625
47	296614,37	3545231,40	61,35063694	46,74587333
48	296687,68	3545502,63	61,35119278	46,75099333
49	296704,39	3545559,81	61,35132139	46,75207361
50	296709,75	3545590,00	61,35135806	46,75264139
51	296704,54	3545622,81	61,35129917	46,75325
52	296688,51	3545655,28	61,35114333	46,75384361
53	296649,50	3545713,51	61,35077194	46,75490028
54	296547,92	3545865,15	61,34980444	46,75765167
55	296519,25	3545909,45	61,34953111	46,75845611
56	296504,71	3545943,93	61,34938778	46,75908861
57	296500,94	3545986,10	61,34933806	46,75987278
58	296504,61	3546016,92	61,34935944	46,76045083
59	296517,66	3546096,11	61,34944694	46,76193917
60	296521,41	3546133,73	61,34946639	46,76264444
61	296523,26	3546152,48	61,34947583	46,76299583
62	296525,83	3546198,54	61,34948167	46,7638575
63	296527,22	3546290,95	61,34945944	46,76558361
64	296526,35	3546330,38	61,34943694	46,76631889
65	296522,86	3546368,88	61,34939111	46,76703472
66	296519,44	3546406,81	61,34934611	46,76774028
67	296515,87	3546465,91	61,34929194	46,76884056
68	296512,09	3546911,50	61,34909028	46,777155
69	296520,53	3547120,81	61,34908694	46,78106833
70	296525,32	3547216,92	61,34909361	46,78286611
71	296523,31	3547256,27	61,34906083	46,78359917
72	296517,82	3547291,15	61,34899833	46,78424583
73	296506,56	3547325,97	61,34888444	46,78488694
74	296495,83	3547349,72	61,34877917	46,78532167
75	296451,52	3547438,69	61,34834833	46,7869475
76	296384,35	3547568,84	61,34769694	46,78932389
77	296296,81	3547737,40	61,34684861	46,79240083
78	296275,75	3547782,49	61,34664278	46,79322583
79	296264,96	3547812,74	61,34653444	46,79378194
80	296256,12	3547841,79	61,34644417	46,79431694
81	296242,70	3547889,66	61,34630583	46,7952
82	296232,36	3547919,31	61,34620194	46,795745
83	296223,46	3547938,79	61,34611472	46,79610167
84	296203,51	3547972,20	61,34592306	46,79670944
85	296174,60	3548015,12	61,34564778	46,7974875
86	296150,53	3548044,82	61,34542083	46,79802278
87	296126,61	3548066,93	61,34519806	46,79841667
88	296056,63	3548125,33	61,34454861	46,79945111
89	296030,37	3548149,25	61,34430389	46,79987667
90	296011,43	3548174,65	61,34412472	46,80033583

1	2	3	4	5
91	296002,03	3548201,78	61,34403	46,80083472
92	296000,90	3548232,45	61,34400833	46,80140611
93	296009,07	3548265,31	61,34406889	46,80202583
94	296034,89	3548322,19	61,34427889	46,80310778
95	296066,55	3548388,63	61,34453722	46,80437278
96	296301,71	3548868,71	61,34646194	46,81351944
97	296303,19	3548871,73	61,34647417	46,81357694
98	296331,06	3548917,63	61,34670639	46,81445583
99	296350,92	3548944,96	61,34687389	46,81498167
100	296385,58	3548978,52	61,34717194	46,81563556
101	296420,04	3549004,17	61,34747083	46,81614167
102	296449,77	3549017,89	61,34773222	46,81642139
103	296656,23	3549107,05	61,34954861	46,81825
104	296684,70	3549121,91	61,34979806	46,81855
105	296707,50	3549138,13	61,34999611	46,81887111
106	296726,14	3549155,32	61,35015667	46,81920667
107	296740,49	3549171,39	61,35027917	46,81951806
108	296753,99	3549189,05	61,35039333	46,81985861
109	296766,10	3549208,96	61,35049444	46,82023972
110	296776,19	3549230,73	61,35057639	46,82065417
111	296793,84	3549282,25	61,350715	46,82163
112	296849,64	3549471,40	61,3511425	46,82520528
113	296857,59	3549502,63	61,35120194	46,82579444
114	296867,33	3549545,84	61,3512725	46,82660889
115	296874,12	3549594,56	61,35131472	46,82752361
116	296881,46	3549662,90	61,35135417	46,82880528
117	296888,01	3549770,63	61,35137167	46,83082139
118	296901,90	3550024,93	61,35139833	46,83557917
119	296909,85	3550205,54	61,3514	46,83895694
120	296908,80	3550253,89	61,35137194	46,83985861
121	296905,52	3550300,34	61,35132472	46,84072306
122	296900,06	3550336,85	61,35126167	46,84140028
123	296893,22	3550363,39	61,35119	46,84189
124	296880,23	3550397,90	61,35106028	46,84252389
125	296868,92	3550419,76	61,35095056	46,84292278
126	296833,10	3550390,39	61,35064083	46,84234583
127	296581,46	3550639,73	61,34828889	46,84679722
128	296501,75	3550730,16	61,34753972	46,84842083
129	296472,61	3550768,34	61,34726361	46,84911
130	296446,15	3550749,58	61,34703361	46,84873861
131	296387,30	3550841,32	61,34647083	46,85040333
132	296427,14	3550866,88	61,34681806	46,8509125
133	296443,46	3550866,65	61,34696444	46,85092139
134	296469,24	3550852,84	61,34720083	46,85068417
135	296467,04	3550860,96	61,34717778	46,85083417
136	296465,73	3550881,33	61,34715833	46,85121333
137	296466,27	3550904,09	61,34715417	46,85163833
138	296466,46	3550915,62	61,34715167	46,85185389
139	296466,44	3550931,84	61,347145	46,85215639
140	296455,44	3550971,88	61,34703083	46,852895
141	296430,00	3551044,32	61,346775	46,85422639
142	296415,23	3551078,40	61,34662917	46,85485056
143	296403,54	3551100,78	61,34651583	46,85525861
144	296387,10	3551125,86	61,34635889	46,85571333

1	2	3	4	5
145	296349,61	3551176,02	61,34600333	46,85661944
146	296202,74	3551359,55	61,34461556	46,85992583
147	296014,47	3551601,27	61,34283444	46,86428417
148	296012,85	3551601,75	61,34281972	46,86429194
149	295993,74	3551600,20	61,34264889	46,8642475
150	295966,37	3551597,94	61,34240444	46,86418306
151	295931,87	3551595,08	61,34209639	46,86410167
152	295889,82	3551591,60	61,34172083	46,86400278
153	295844,37	3551608,83	61,34130667	46,8642875
154	295837,19	3551611,55	61,34124139	46,8643325
155	295653,58	3551681,12	61,33956861	46,86548194
156	295641,78	3551661,28	61,33947056	46,86510222
157	295581,66	3551555,63	61,33897278	46,86308222
158	295580,39	3551553,39	61,33896222	46,86303944
159	295580,20	3551553,05	61,33896083	46,86303278
160	295562,56	3551522,09	61,33881472	46,86244111
161	295537,52	3551478,08	61,33860722	46,86159944
162	295434,66	3551297,33	61,33775556	46,85814389
163	295250,23	3551536,22	61,33600972	46,86245194
164	294890,85	3551621,70	61,33275556	46,86375583
165	294968,49	3551790,86	61,33338556	46,86697444
166	294449,60	3552082,71	61,32862111	46,87199778
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179	294007,20	3551850,38	61,32474639	46,86730583
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238	293113,81	3550601,34	61,31722306	46,84329361
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347	291697,05	3548350,36	61,30538611	46,80020139
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457	291860,76	3546855,73	61,30741861	46,77246972
458	291856,74	3546836,26	61,30739	46,77210361
459	291850,08	3546819,14	61,30733667	46,77177944
460	291834,84	3546796,67	61,30720861	46,77134861
461	291826,05	3546793,71	61,30713083	46,77128639
462	291790,81	3546769,69	61,30682417	46,77081111
463	291767,79	3546747,46	61,30662611	46,77037889
464	291754,56	3546742,44	61,30650944	46,770275
465	291749,53	3546728,94	61,30646944	46,77001944
466	291731,81	3546706,98	61,30631889	46,76959611
467	291715,93	3546695,07	61,30618083	46,76936167
468	291704,82	3546696,13	61,30608083	46,76937278

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471	291652,96	3546656,18	61,30563111	46,7685875
472	291654,55	3546642,42	61,30565056	46,7683325
473	291645,29	3546622,05	61,305575	46,76794556
474	291667,51	3546583,95	61,30578861	46,7672525
475	291684,97	3546571,51	61,30594972	46,76703444
476	291697,19	3546556,21	61,306065	46,76675861
477	291713,02	3546545,59	61,30621083	46,76657306
478	291720,69	3546520,71	61,30628917	46,76611528
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481	291720,69	3546432,61	61,30632222	46,76447306
482	291700,06	3546411,18	61,30614528	46,7640575
483	291680,48	3546367,04	61,30598611	46,76321944
484	291651,14	3546402,21	61,30571	46,76385222
485	291646,57	3546432,90	61,3056575	46,76442056
486	291570,15	3546407,77	61,30498194	46,76389278
487	291537,73	3546408,43	61,30469111	46,76387972
488	291485,48	3546385,28	61,30423139	46,7634075
489	291458,69	3546364,33	61,30399917	46,76299611
490	291433,56	3546369,95	61,30377194	46,76308111
491	291432,89	3546390,20	61,30375833	46,76345806
492	291411,07	3546444,17	61,3035425	46,76444694
493	291384,08	3546489,02	61,30328361	46,76526194
494	291367,81	3546499,74	61,30313389	46,76544917
495	291346,90	3546486,77	61,30295111	46,76519111
496	291323,42	3546478,50	61,30274389	46,76501861
497	291291,01	3546462,30	61,30245944	46,76469139
498	291298,95	3546421,95	61,30254583	46,76394556
499	291306,22	3546406,74	61,30261667	46,76366778
500	291304,90	3546385,90	61,3026125	46,76327833
501	291286,71	3546362,09	61,30245833	46,76282028
502	291277,78	3546325,05	61,30239222	46,76212306
503	291260,91	3546295,61	61,30225222	46,76156111
504	291230,59	3546257,27	61,30199472	46,76082278
505	291219,91	3546254,67	61,3019	46,76076611
506	291181,61	3546295,48	61,30154139	46,76149694
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508	291125,85	3546364,57	61,30101556	46,76274111
509	291103,85	3546379,97	61,30081278	46,76301111
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512	291030,25	3546411,37	61,30014111	46,76353889
513	291003,82	3546403,98	61,29990694	46,76338056
514	290994,65	3546372,77	61,29983639	46,76279167
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516	290926,05	3546291,57	61,29925194	46,761225
517	290904,25	3546290,77	61,29905694	46,76119306
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527	290399,38	3546028,38	61,29462944	46,75591083
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530	290308,39	3545954,73	61,29384139	46,75446778
531	290304,34	3545917,78	61,29381889	46,75377611
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535	290217,12	3545803,04	61,29308	46,75157028
536	290189,98	3545794,44	61,29284	46,75138917
537	290151,88	3545787,00	61,29250111	46,75122083
538	290102,41	3545786,12	61,29205806	46,75116611
539	290080,41	3545781,62	61,2918625	46,75106528
540	290043,20	3545743,60	61,29154306	46,75032806
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543	289925,45	3545669,07	61,29051556	46,74884806
544	289919,47	3545686,10	61,29045556	46,74916083
545	289914,45	3545703,57	61,29040389	46,74948222
546	289901,95	3545724,07	61,29028444	46,74985444
547	289891,98	3545731,78	61,29019194	46,74999056
548	289884,86	3545725,93	61,29013056	46,74987611
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553	289834,45	3545723,57	61,28967944	46,74979306
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555	289788,45	3545747,07	61,28925833	46,750195
556	289767,82	3545735,30	61,28907778	46,74995972
557	289766,03	3545719,57	61,2890675	46,74966528
558	289764,95	3545656,57	61,28908139	46,74849083
559	289782,35	3545641,87	61,28924278	46,74823056
560	289797,58	3545619,13	61,28938778	46,74781861
561	289791,85	3545596,87	61,28934472	46,74739944
562	289795,35	3545566,87	61,2893875	46,74684306
563	289803,85	3545553,87	61,28946833	46,7466075
564	289824,85	3545518,37	61,28967	46,7459625
565	289847,35	3545500,87	61,28987806	46,74565389
566	289863,71	3545473,02	61,290035	46,7451475
567	289861,64	3545460,44	61,29002111	46,74491167
568	289854,85	3545453,37	61,28996306	46,74477472
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570	289827,91	3545458,22	61,28971972	46,74484417
571	289818,85	3545457,37	61,28963889	46,74482139
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573	289793,35	3545450,37	61,28941278	46,74467111
574	289760,35	3545411,37	61,28913167	46,74391889
575	289745,62	3545391,54	61,28900694	46,74353806
576	289740,85	3545383,87	61,28896694	46,74339167

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585	289762,55	3545199,17	61,28923028	46,73996722
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591	289629,65	3544989,55	61,28811667	46,73595944
592	289619,27	3544965,42	61,2880325	46,73550194
593	289604,03	3544933,67	61,28790778	46,73489861
594	289591,95	3544907,17	61,28780944	46,73439556
595	289568,95	3544878,77	61,28761361	46,73384889
596	289540,75	3544837,47	61,28737611	46,7330575
597	289515,55	3544799,87	61,28716417	46,73233778
598	289488,75	3544759,67	61,28693889	46,73156833
599	289483,31	3544739,24	61,28689778	46,73118333
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603	289506,75	3544592,47	61,28716222	46,72846722
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616	289641,48	3544204,53	61,28851333	46,72134333
617	289666,05	3544234,21	61,2887225	46,721915
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622	289719,35	3544380,77	61,28914611	46,72468667
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624	289795,50	3544458,86	61,2898	46,7262
625	289851,41	3544461,92	61,2903	46,7263
626	289863,85	3544424,77	61,29042528	46,72561722
627	289883,85	3544391,06	61,29061694	46,72500472
628	289879,85	3544362,27	61,29059167	46,724465
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630	289991,35	3544312,77	61,29160944	46,72362833

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635	290086,25	3544255,97	61,29248111	46,72264306
636	290072,25	3544250,97	61,2923575	46,72253917
637	290070,45	3544240,17	61,29234556	46,72233639
638	290077,25	3544232,57	61,29240917	46,7222
639	290095,71	3544231,81	61,292575	46,7222
640	290112,65	3544210,87	61,29273444	46,72182278
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643	290085,35	3544092,47	61,29253361	46,71959583
644	290080,85	3544066,07	61,29250278	46,71910056
645	290100,85	3544061,07	61,29268417	46,7190225
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651	290143,55	3543893,97	61,29312833	46,71594167
652	290144,05	3543841,97	61,29315194	46,71497306
653	290155,05	3543789,47	61,29327	46,71400333
654	290158,05	3543713,57	61,29332472	46,71259139
655	290174,05	3543668,57	61,29348472	46,711765
656	290173,71	3543624,62	61,29349778	46,71094583
657	290167,51	3543591,42	61,29345444	46,7103225
658	290170,31	3543574,82	61,29348556	46,71001528
659	290173,05	3543569,82	61,29351222	46,70992417
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661	290190,51	3543563,79	61,29367083	46,70982528
662	290202,41	3543574,02	61,29377361	46,710025
663	290217,91	3543578,91	61,29391083	46,71012778
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666	290278,17	3543531,35	61,29446861	46,7092875
667	290298,77	3543510,55	61,29466083	46,70891583
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671	290390,07	3543363,35	61,29553333	46,7062425
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673	290365,87	3543359,75	61,29531778	46,70615694
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676	290443,59	3543140,14	61,296095	46,70212361
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678	290537,39	3542989,69	61,29699083	46,69939139
679	290578,57	3542927,35	61,29738278	46,69826083
680	290593,77	3542897,35	61,29753	46,69771333
681	290668,87	3542811,45	61,29823472	46,69616972
682	290709,89	3542767,08	61,29861861	46,69537389
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684	290829,22	3542677,91	61,29972083	46,69380278

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687	290952,78	3542634,52	61,30084444	46,69308778
688	290985,67	3542637,35	61,30113833	46,69316556
689	291020,51	3542630,62	61,30145306	46,69306667
690	291040,87	3542628,47	61,30163639	46,69304194
691	291067,66	3542627,05	61,30187694	46,69303583
692	291105,52	3542625,97	61,30221667	46,69304444
693	291115,20	3542626,19	61,30230333	46,69305583
694	291137,67	3542626,69	61,30250472	46,69308222
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697	291176,25	3542635,26	61,3028475	46,69327139
698	291197,32	3542636,33	61,30303583	46,69330722
699	291220,54	3542642,04	61,30324194	46,69343139
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707	291559,66	3542774,78	61,30623333	46,69616333
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711	291731,67	3542766,45	61,30777833	46,69613889
712	291766,27	3542758,05	61,30809167	46,69600861
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715	292080,23	3542682,33	61,31093361	46,69483556
716	292256,18	3542625,44	61,31253167	46,69390861
717	292330,97	3542593,05	61,31321389	46,69336167
718	292363,99	3542576,50	61,31351611	46,69307806
719	292514,47	3542517,55	61,31488639	46,69209333
720	292557,89	3542502,68	61,31528111	46,69184889
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728	293044,89	3542441,15	61,31966917	46,69107139
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741	293480,07	3541978,52	61,32373889	46,68277306
742	293483,68	3541899,40	61,3238	46,6813
743	293504,15	3541776,25	61,32402833	46,67901833
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747	293610,95	3541840,83	61,32496222	46,68030361
748	293626,24	3541867,25	61,32508972	46,68080806
749	293634,92	3541897,13	61,32515667	46,68137194
750	293639,67	3541930,27	61,32518722	46,68199389
751	293644,07	3541974,88	61,32521028	46,68282917
752	293648,80	3542039,03	61,32522944	46,68402944
753	293643,29	3542069,46	61,32516889	46,68459278
754	293628,37	3542103,83	61,32502278	46,6852225
755	293600,65	3542141,04	61,32476056	46,68589556
756	293540,85	3542214,00	61,32419806	46,68721111
757	293511,54	3542247,83	61,32392278	46,68782
758	293480,51	3542286,78	61,32363056	46,68852306
759	293415,73	3542377,95	61,32301667	46,69017417
760	293396,53	3542421,84	61,32282833	46,69097833
761	293397,87	3542454,37	61,32282861	46,69158611
762	293415,92	3542493,04	61,32297611	46,69232111
763	293440,38	3542530,94	61,32318167	46,69304639
764	293460,62	3542555,45	61,32335417	46,69351917
765	293545,89	3542652,51	61,32408306	46,69539417
766	293589,59	3542685,67	61,32446278	46,69604611
767	293638,21	3542704,87	61,32489139	46,69644111
768	293699,70	3542710,24	61,32544083	46,69658806
769	293731,62	3542705,21	61,32572861	46,69651861
770	293780,02	3542692,23	61,32616722	46,69631333
771	293829,97	3542677,03	61,32662056	46,69606778
772	293947,70	3542639,74	61,32768972	46,69546167
773	294031,71	3542608,33	61,32845417	46,69493972
774	294063,49	3542594,02	61,32874417	46,69469694
775	294094,90	3542576,90	61,32903222	46,69440139
776	294128,38	3542554,63	61,32934028	46,69401139
777	294178,60	3542516,81	61,32980444	46,69334417
778	294348,14	3542377,15	61,33137528	46,6908675
779	294384,81	3542351,79	61,33171306	46,69042222
780	294414,41	3542335,24	61,33198444	46,69013583
781	294435,37	3542327,80	61,33217528	46,69001306
782	294478,41	3542320,42	61,33256361	46,68990806
783	294522,39	3542315,77	61,33295972	46,68985472
784	294539,16	3542316,66	61,33310972	46,68988417
785	294542,75	3542317,74	61,33314139	46,68990694
786	294559,28	3542322,26	61,33328806	46,69000389
787	294578,83	3542332,23	61,33345944	46,69020472
788	294591,89	3542344,76	61,33357194	46,69044833
789	294608,05	3542367,84	61,33370833	46,69089139
790	294626,33	3542407,13	61,33385806	46,69163833
791	294642,25	3542448,88	61,33398556	46,69242944
792	294660,32	3542501,82	61,33412806	46,69343083

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795	294638,72	3542566,69	61,33391083	46,69462472
796	294537,32	3542674,90	61,33296222	46,69656639
797	294329,20	3542832,11	61,33103917	46,69934111
798	293845,44	3543044,69	61,32662472	46,70293778
799	293888,35	3543159,06	61,32696722	46,70510389
800	293898,12	3543167,10	61,32705194	46,70526139
801	293912,49	3543185,35	61,32717417	46,70561278
802	293924,50	3543192,08	61,32727917	46,7057475
803	293938,15	3543181,21	61,32740556	46,705555
804	293951,04	3543162,20	61,32752806	46,70521028
805	293974,21	3543117,32	61,32775222	46,70439083
806	294016,25	3543075,92	61,32814444	46,70365056
807	294120,84	3543021,05	61,32910194	46,70270694
808	294145,73	3543008,13	61,32933	46,70248472
809	294196,90	3542989,19	61,32979556	46,70217056
810	294282,88	3542950,27	61,33058056	46,70151
811	294342,16	3542923,52	61,33112167	46,70105611
812	294370,95	3542913,22	61,33138361	46,70088611
813	294387,48	3542910,15	61,33153278	46,70084139
814	294394,59	3542912,87	61,33159556	46,7008975
815	294401,02	3542918,42	61,33165111	46,70100583
816	294421,69	3542908,58	61,33184	46,70083806
817	294438,70	3542890,33	61,33199917	46,70051056
818	294441,11	3542885,00	61,33202278	46,70041306
819	294456,75	3542869,25	61,33216889	46,70013111
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823	294585,09	3542862,41	61,33332167	46,70010139
824	294600,89	3542880,87	61,33345667	46,70045778
825	294609,60	3542873,34	61,3335375	46,70032389
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827	294679,03	3542881,23	61,33415694	46,70052417
828	294653,87	3542837,60	61,3339475	46,69969083
829	294661,50	3542812,47	61,334025	46,69922778
830	294693,19	3542791,00	61,33431694	46,69885139
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832	294745,45	3542807,23	61,33477944	46,69919417
833	294756,45	3542807,07	61,33487806	46,69919944
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836	294764,30	3542762,93	61,33496472	46,69838194
837	294773,69	3542755,80	61,33505139	46,69825583
838	294805,20	3542755,33	61,33533417	46,69827111
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Контур				
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842	292540,49	3544510,01	61.314387222	46.729265000
843	292536,38	3544516,86	61.314347778	46.729389722
844	292534,50	3544524,91	61.314327778	46.729538333

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847	292433,51	3544521,01	61.313424167	46.729387778
848	292393,88	3544515,45	61.313070833	46.729253611
849	292341,85	3544505,44	61.312608333	46.729026944
850	292339,88	3544509,57	61.312588889	46.729102500
851	292388,24	3544575,35	61.312998056	46.730366111
852	292446,09	3544628,90	61.313496944	46.731409167
853	292589,63	3544740,13	61.314742222	46.733593889
854	292600,60	3544739,53	61.314840833	46.733591111
855	292628,10	3544608,63	61.315135833	46.731171389
856	292648,33	3544610,09	61.315316667	46.731214167
857	292658,14	3544530,86	61.315433889	46.729744444
841	292580,96	3544510,92	61.314749444	46.729313333
Контур				
858	291924,89	3545191,86	61.308615833	46.741502500
859	291928,03	3545264,69	61.308616944	46.742862500
860	291992,58	3545263,77	61.309195833	46.742895278
861	291991,47	3545188,76	61.309213889	46.741496111
858	291924,89	3545191,86	61.308615833	46.741502500
Контур				
862	292218,54	3547430,82	61.310408889	46.783470833
863	292221,62	3547503,75	61.310408889	46.784833056
864	292284,23	3547506,95	61.310968889	46.784941944
865	292283,04	3547425,74	61.310988889	46.783426944
862	292218,54	3547430,82	61.310408889	46.783470833
Контур				
866	292715,37	3548722,93	61.314372222	46.807952500
867	292722,06	3548698,12	61.314441389	46.807495278
868	292724,88	3548676,50	61.314475000	46.807094444
869	292725,38	3548657,28	61.314486944	46.806736389
870	292724,25	3548633,75	61.314485556	46.806296944
871	292724,68	3548609,82	61.314498611	46.805851111
872	292739,07	3548575,47	61.314640556	46.805221944
873	292738,40	3548556,65	61.314641944	46.804870556
874	292735,86	3548543,75	61.314623889	46.804628056
875	292730,15	3548529,32	61.314578333	46.804354444
876	292713,59	3548523,67	61.314431944	46.804236111
877	292696,32	3548523,15	61.314277500	46.804212778
878	292684,34	3548535,11	61.314165556	46.804426111
879	292650,39	3548573,66	61.313846389	46.805118056
880	292642,93	3548573,37	61.313779722	46.805106667
881	292628,04	3548573,99	61.313646111	46.805106389
882	292610,75	3548572,67	61.313491667	46.805068333
883	292599,73	3548570,10	61.313393889	46.805011667
884	292591,01	3548563,15	61.313318333	46.804875000
885	292579,48	3548553,12	61.313218611	46.804678889
886	292564,33	3548536,88	61.313089167	46.804364167
887	292552,01	3548526,47	61.312982500	46.804160278
888	292539,61	3548509,79	61.312877778	46.803839444
889	292517,67	3548512,07	61.312680278	46.803864722
890	292508,70	3548515,34	61.312598611	46.803918611
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892	292462,95	3548577,61	61.312165000	46.805043333

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895	292382,43	3548545,06	61.311455556	46.804372778
896	292367,58	3548548,42	61.311321111	46.804423611
897	292353,92	3548552,55	61.311197222	46.804489722
898	292339,12	3548559,83	61.311061667	46.804613889
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900	292316,02	3548587,15	61.310844167	46.805104722
901	292342,41	3548612,77	61.311071111	46.805603333
902	292406,37	3548653,84	61.311628611	46.806419722
903	292497,84	3548706,50	61.312428611	46.807473889
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905	292693,79	3548789,62	61.314153333	46.809178889
866	292715,37	3548722,93	61.314372222	46.807952500
Контур				
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907	293963,76	3550576,66	61.324850833	46.843515833
908	293950,93	3550567,79	61.324739167	46.843340278
909	293932,12	3550565,48	61.324571389	46.843281944
910	293913,31	3550551,29	61.324408333	46.843002222
911	293881,46	3550516,97	61.324136111	46.842336667
912	293870,90	3550499,48	61.324048333	46.842001944
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914	293842,77	3550475,06	61.323805556	46.841523889
915	293827,25	3550470,44	61.323668333	46.841425278
916	293768,88	3550457,33	61.323150000	46.841134167
917	293767,09	3550471,27	61.323128611	46.841392500
918	293765,84	3550489,14	61.323110556	46.841724722
919	293765,13	3550510,76	61.323095833	46.842127500
920	293763,34	3550530,78	61.323072222	46.842499444
921	293760,84	3550551,69	61.323041667	46.842887222
922	293760,12	3550567,78	61.323028889	46.843186944
923	293759,95	3550594,05	61.323017222	46.843676667
924	293759,57	3550626,89	61.323001111	46.844288611
925	293760,11	3550652,09	61.322996389	46.844759167
926	293760,82	3550673,54	61.322994444	46.845159722
927	293760,11	3550684,80	61.322983611	46.845369167
928	293753,33	3550710,86	61.322912778	46.845849722
929	293732,21	3550791,39	61.322692500	46.847334444
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931	293724,54	3550819,38	61.322612778	46.847850278
932	293722,06	3550828,02	61.322587222	46.848009444
933	293717,27	3550841,22	61.322539167	46.848251667
934	293699,45	3550890,89	61.322360278	46.849163611
935	293695,99	3550903,26	61.322324444	46.849391667
936	293694,50	3550913,33	61.322307222	46.849578333
937	293694,50	3550924,55	61.322303056	46.849787500
938	293694,50	3550937,09	61.322298056	46.850021389
939	293694,83	3550947,49	61.322296944	46.850215556
940	293694,60	3550962,54	61.322289167	46.850496111
941	293694,43	3550975,95	61.322282500	46.850745833
942	293694,07	3550997,75	61.322270833	46.851152222
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944	293694,25	3551042,97	61.322255000	46.851995556

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948	293688,89	3551100,52	61.322184444	46.853064444
949	293690,49	3551117,14	61.322192500	46.853375833
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953	293863,16	3551077,15	61.323755556	46.852769167
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958	293950,95	3551021,81	61.324563889	46.851807778
959	293948,94	3551011,38	61.324550000	46.851611667
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961	294012,46	3550988,05	61.325128333	46.851227778
962	294007,21	3550945,96	61.325097500	46.850438333
963	294006,85	3550932,02	61.325099722	46.850178056
964	294009,71	3550923,09	61.325128889	46.850013889
965	294051,68	3550910,37	61.325509722	46.849810556
966	294046,18	3550885,18	61.325470278	46.849336111
967	293998,63	3550893,42	61.325040833	46.849451667
968	293978,25	3550899,14	61.324856111	46.849541944
969	293947,87	3550908,07	61.324580278	46.849683889
970	293955,02	3550931,67	61.324635278	46.850130000
971	293882,10	3550957,40	61.323971667	46.850551111
972	293873,34	3550937,56	61.323900833	46.850173889
973	293841,17	3550935,24	61.323613333	46.850104722
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975	293791,85	3550930,24	61.323173333	46.849971944
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977	293800,07	3550906,11	61.323256389	46.849528611
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979	293822,14	3550834,97	61.323481667	46.848219444
980	293833,94	3550811,03	61.323596667	46.847782500
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985	293923,21	3550725,59	61.324429722	46.846260833
986	293947,16	3550706,29	61.324651944	46.845920278
987	293992,19	3550662,32	61.325072500	46.845136389
906	293950,37	3550630,87	61.324709722	46.844516111
Контур				
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989	294821,55	3551770,57	61.332076389	46.866476944
990	294824,16	3551770,13	61.332100000	46.866470833
991	294823,73	3551767,52	61.332097222	46.866421667
988	294821,11	3551767,95	61.332073611	46.866427500
Контур				
992	294613,54	3551802,59	61.330199722	46.866905556
993	294613,98	3551805,20	61.330202500	46.866954722
994	294616,59	3551804,77	61.330226111	46.866948889

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992	294613,54	3551802,59	61.330199722	46.866905556
Контур				
996	294402,43	3551837,69	61.328293889	46.867389444
997	294402,86	3551840,31	61.328296667	46.867438611
998	294405,47	3551839,88	61.328320278	46.867432778
999	294405,04	3551837,27	61.328317222	46.867383611
996	294402,43	3551837,69	61.328293889	46.867389444
Контур				
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1001	294199,16	3551874,12	61.326457778	46.867904167
1002	294207,02	3551876,61	61.326527222	46.867956944
1003	294209,62	3551868,68	61.326553611	46.867811111
1000	294201,57	3551866,26	61.326482500	46.867759444
Контур				
1004	294033,61	3551703,21	61.325040278	46.864582500
1005	294036,18	3551705,79	61.325062500	46.864632778
1006	294038,77	3551703,22	61.325086667	46.864586944
1007	294036,19	3551700,63	61.325064444	46.864536667
1004	294033,61	3551703,21	61.325040278	46.864582500
Контур				
1008	293837,25	3551501,07	61.323358889	46.860653889
1009	293834,67	3551503,65	61.323334722	46.860700000
1010	293837,25	3551506,23	61.323356944	46.860750278
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1008	293837,25	3551501,07	61.323358889	46.860653889
Контур				
1012	293739,73	3551409,00	61.322520556	46.858858333
1013	293742,31	3551411,58	61.322542778	46.858908333
1014	293744,89	3551409,00	61.322566944	46.858862500
1015	293742,32	3551406,42	61.322545000	46.858812222
1012	293739,73	3551409,00	61.322520556	46.858858333
Контур				
1016	293533,62	3551202,52	61.320753333	46.854841389
1017	293536,20	3551205,10	61.320775556	46.854891667
1018	293538,78	3551202,52	61.320799722	46.854845556
1019	293536,20	3551199,94	61.320777500	46.854795556
1016	293533,62	3551202,52	61.320753333	46.854841389
Контур				
1020	293408,11	3551076,89	61.319676944	46.852397778
1021	293410,69	3551079,48	61.319699167	46.852448056
1022	293413,27	3551076,90	61.319723333	46.852401944
1023	293410,69	3551074,31	61.319701111	46.852351667
1020	293408,11	3551076,89	61.319676944	46.852397778
Контур				
1024	293290,08	3550957,98	61.318665278	46.850085278
1025	293291,95	3550959,87	61.318681111	46.850122222
1026	293293,83	3550958,00	61.318698889	46.850088611
1027	293291,97	3550956,12	61.318682778	46.850052222
1024	293290,08	3550957,98	61.318665278	46.850085278
Контур				
1028	295544,76	3543413,74	61.341721944	46.711122500
1029	295541,05	3543423,46	61.341685278	46.711301111
1030	295543,39	3543424,35	61.341705833	46.711319444

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1031	295547,10	3543414,63	61.341742500	46.711140833
1028	295544,76	3543413,74	61.341721944	46.711122500
Контур				
1032	295467,32	3543601,07	61.340958889	46.714559167
1033	295466,32	3543603,36	61.340949167	46.714601111
1034	295468,61	3543604,37	61.340969167	46.714621667
1035	295469,61	3543602,08	61.340978889	46.714579722
1032	295467,32	3543601,07	61.340958889	46.714559167
Контур				
1036	295409,65	3543740,39	61.340390556	46.717114722
1037	295408,65	3543742,68	61.340380833	46.717156667
1038	295410,94	3543743,69	61.340400833	46.717177222
1039	295411,94	3543741,40	61.340410833	46.717135278
1036	295409,65	3543740,39	61.340390556	46.717114722
Контур				
1040	295346,58	3543892,76	61.339768889	46.719909722
1041	295345,57	3543895,05	61.339759167	46.719951667
1042	295347,86	3543896,05	61.339779167	46.719972222
1043	295348,87	3543893,76	61.339789167	46.719930278
1040	295346,58	3543892,76	61.339768889	46.719909722
Контур				
1044	295162,94	3544338,40	61.337958056	46.728084444
1045	295162,51	3544340,86	61.337953333	46.728130000
1046	295170,08	3544342,17	61.338020833	46.728160278
1047	295170,50	3544339,70	61.338025556	46.728114444
1044	295162,94	3544338,40	61.337958056	46.728084444
Контур				
1048	295228,06	3544496,35	61.338483333	46.731081944
1049	295229,02	3544498,66	61.338491111	46.731125833
1050	295231,33	3544497,70	61.338512222	46.731109722
1051	295230,37	3544495,39	61.338504444	46.731065833
1048	295228,06	3544496,35	61.338483333	46.731081944
Контур				
1052	295288,35	3544640,19	61.338970556	46.733812500
1053	295289,30	3544642,50	61.338978056	46.733856389
1054	295291,61	3544641,55	61.338999167	46.733840278
1055	295290,66	3544639,24	61.338991667	46.733796667
1052	295288,35	3544640,19	61.338970556	46.733812500
Контур				
1056	295348,30	3544783,20	61.339454722	46.736527500
1057	295349,25	3544785,51	61.339462500	46.736571389
1058	295351,56	3544784,56	61.339483611	46.736555278
1059	295350,61	3544782,25	61.339475833	46.736511389
1056	295348,30	3544783,20	61.339454722	46.736527500
Контур				
1060	295414,10	3544940,22	61.339986389	46.739508333
1061	295415,05	3544942,53	61.339993889	46.739552222
1062	295417,36	3544941,57	61.340015000	46.739536111
1063	295416,41	3544939,26	61.340007222	46.739492222
1060	295414,10	3544940,22	61.339986389	46.739508333
Контур				
1064	295479,82	3545096,98	61.340516944	46.742484722
1065	295480,78	3545099,29	61.340524722	46.742528611
1066	295483,09	3545098,32	61.340545833	46.742512222

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1067	295482,13	3545096,02	61.340538056	46.742468611
1064	295479,82	3545096,98	61.340516944	46.742484722
Контур				
1068	295545,60	3545253,89	61.341048333	46.745463889
1069	295546,55	3545256,20	61.341055833	46.745507778
1070	295548,87	3545255,24	61.341076944	46.745491667
1071	295547,91	3545252,93	61.341069444	46.745447778
1068	295545,60	3545253,89	61.341048333	46.745463889
Контур				
1072	295611,32	3545410,66	61.341578889	46.748440278
1073	295612,25	3545412,98	61.341586389	46.748484444
1074	295614,57	3545412,04	61.341607500	46.748468611
1075	295613,64	3545409,72	61.341600000	46.748424722
1072	295611,32	3545410,66	61.341578889	46.748440278
Контур				
1076	295677,12	3545567,74	61.342110000	46.751422778
1077	295678,12	3545570,04	61.342118333	46.751466667
1078	295680,41	3545569,04	61.342139167	46.751449722
1079	295679,42	3545566,75	61.342131111	46.751406111
1076	295677,12	3545567,74	61.342110000	46.751422778
Контур				
1080	295738,27	3545716,19	61.342602778	46.754240833
1081	295739,26	3545718,49	61.342610833	46.754284444
1082	295741,55	3545717,49	61.342631667	46.754267778
1083	295740,56	3545715,20	61.342623611	46.754224167
1080	295738,27	3545716,19	61.342602778	46.754240833
Контур				
1084	295805,33	3545875,01	61.343144444	46.757256944
1085	295806,32	3545877,31	61.343152500	46.757300833
1086	295808,62	3545876,31	61.343173611	46.757283889
1087	295807,62	3545874,02	61.343165278	46.757240278
1084	295805,33	3545875,01	61.343144444	46.757256944
Контур				
1088	295871,43	3546031,72	61.343678333	46.760233056
1089	295872,42	3546034,01	61.343686389	46.760276667
1090	295874,71	3546033,02	61.343707222	46.760260000
1091	295873,72	3546030,73	61.343699167	46.760216389
1088	295871,43	3546031,72	61.343678333	46.760233056
Контур				
1092	295932,71	3546180,34	61.344171944	46.763054722
1093	295933,70	3546182,64	61.344180000	46.763098333
1094	295936,00	3546181,64	61.344200833	46.763081389
1095	295935,01	3546179,35	61.344193056	46.763038056
1092	295932,71	3546180,34	61.344171944	46.763054722
Контур				
1096	295995,63	3546329,70	61.344680000	46.765891389
1097	295996,62	3546331,99	61.344687778	46.765935000
1098	295998,92	3546331,00	61.344708889	46.765918056
1099	295997,92	3546328,70	61.344700833	46.765874444
1096	295995,63	3546329,70	61.344680000	46.765891389
Контур				
1100	296056,05	3546474,09	61.345167222	46.768633333
1101	296057,04	3546476,39	61.345175278	46.768677222
1102	296059,33	3546475,39	61.345196111	46.768660278

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1103	296058,34	3546473,10	61.345188056	46.768616667
1100	296056,05	3546474,09	61.345167222	46.768633333
Контур				
1104	296120,68	3546630,85	61.345687500	46.771609722
1105	296121,67	3546633,15	61.345695556	46.771653333
1106	296123,96	3546632,15	61.345716667	46.771636667
1107	296122,97	3546629,86	61.345708611	46.771593056
1104	296120,68	3546630,85	61.345687500	46.771609722
Контур				
1108	296179,68	3546767,69	61.346165000	46.774210000
1109	296180,67	3546769,98	61.346173056	46.774253333
1110	296182,97	3546768,99	61.346193889	46.774236667
1111	296181,98	3546766,69	61.346186111	46.774193056
1108	296179,68	3546767,69	61.346165000	46.774210000
Контур				
1112	296242,36	3546919,70	61.346669444	46.777096111
1113	296243,35	3546922,00	61.346677500	46.777140000
1114	296245,65	3546921,00	61.346698611	46.777123056
1115	296244,66	3546918,71	61.346690556	46.777079444
1112	296242,36	3546919,70	61.346669444	46.777096111
Контур				
1116	296299,05	3547056,94	61.347125833	46.779702222
1117	296300,04	3547059,23	61.347133889	46.779745833
1118	296302,33	3547058,24	61.347154722	46.779729167
1119	296301,34	3547055,94	61.347146944	46.779685278
1116	296299,05	3547056,94	61.347125833	46.779702222
Контур				
1120	296374,02	3547234,29	61.347731111	46.783071389
1121	296375,01	3547236,58	61.347738889	46.783115000
1122	296377,30	3547235,59	61.347760000	46.783098333
1123	296376,31	3547233,29	61.347751944	46.783054444
1120	296374,02	3547234,29	61.347731111	46.783071389
Контур				
1124	296430,80	3547372,82	61.348187500	46.785701667
1125	296431,79	3547375,12	61.348195556	46.785745278
1126	296434,09	3547374,12	61.348216667	46.785728611
1127	296433,09	3547371,83	61.348208611	46.785685000
1124	296430,80	3547372,82	61.348187500	46.785701667
Контур				
1128	296848,68	3549605,14	61.351082778	46.827700833
1129	296847,55	3549607,36	61.351071667	46.827741389
1130	296849,78	3549608,50	61.351091111	46.827764444
1131	296850,91	3549606,27	61.351102222	46.827723611
1128	296848,68	3549605,14	61.351082778	46.827700833
Контур				
1132	296776,07	3549751,78	61.350375556	46.830380000
1133	296774,93	3549754,01	61.350364444	46.830420556
1134	296777,16	3549755,14	61.350383889	46.830443611
1135	296778,29	3549752,91	61.350395000	46.830402778
1132	296776,07	3549751,78	61.350375556	46.830380000
Контур				
1136	296706,19	3549892,42	61.349695000	46.832949167
1137	296705,05	3549894,65	61.349683889	46.832989722
1138	296707,28	3549895,78	61.349703611	46.833012778

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1139	296708,42	3549893,55	61.349714722	46.832971944
1136	296706,19	3549892,42	61.349695000	46.832949167
Контур				
1140	296634,93	3550036,47	61.349000833	46.835580556
1141	296633,80	3550038,70	61.348990000	46.835621389
1142	296636,03	3550039,83	61.349009444	46.835644167
1143	296637,16	3550037,60	61.349020556	46.835603611
1140	296634,93	3550036,47	61.349000833	46.835580556
Контур				
1144	296560,98	3550185,74	61.348280556	46.838307500
1145	296559,85	3550187,97	61.348269722	46.838348056
1146	296562,07	3550189,10	61.348289167	46.838371111
1147	296563,21	3550186,87	61.348300278	46.838330278
1144	296560,98	3550185,74	61.348280556	46.838307500
Контур				
1148	296487,32	3550335,54	61.347562778	46.841044167
1149	296486,19	3550337,76	61.347551667	46.841084722
1150	296488,42	3550338,89	61.347571111	46.841107500
1151	296489,55	3550336,67	61.347582222	46.841066944
1148	296487,32	3550335,54	61.347562778	46.841044167
Контур				
1152	296421,00	3550470,66	61.346916111	46.843512778
1153	296419,87	3550472,89	61.346905000	46.843553333
1154	296422,10	3550474,02	61.346924722	46.843576389
1155	296423,23	3550471,79	61.346935556	46.843535556
1152	296421,00	3550470,66	61.346916111	46.843512778
Контур				
1156	296350,12	3550613,03	61.346225833	46.846112778
1157	296349,09	3550615,31	61.346215833	46.846154444
1158	296351,37	3550616,34	61.346235833	46.846175556
1159	296352,40	3550614,06	61.346245833	46.846133889
1156	296350,12	3550613,03	61.346225833	46.846112778
Контур				
1160	296274,19	3550765,84	61.345486111	46.848903611
1161	296273,06	3550768,07	61.345475278	46.848944167
1162	296275,29	3550769,20	61.345494722	46.848966944
1163	296276,42	3550766,97	61.345505833	46.848926389
1160	296274,19	3550765,84	61.345486111	46.848903611
Контур				
1164	296204,28	3550907,24	61.344804722	46.851486111
1165	296203,15	3550909,47	61.344793889	46.851526667
1166	296205,38	3550910,60	61.344813333	46.851549722
1167	296206,51	3550908,37	61.344824444	46.851508889
1164	296204,28	3550907,24	61.344804722	46.851486111
Контур				
1168	296130,08	3551058,17	61.344081389	46.854242778
1169	296128,95	3551060,39	61.344070278	46.854283333
1170	296131,18	3551061,53	61.344090000	46.854306389
1171	296132,31	3551059,30	61.344100833	46.854265556
1168	296130,08	3551058,17	61.344081389	46.854242778
Контур				
1172	296063,67	3551191,90	61.343434167	46.856684722
1173	296062,61	3551194,16	61.343423889	46.856726111
1174	296064,88	3551195,23	61.343443889	46.856747778

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1175	296065,94	3551192,96	61.343454167	46.856706389
1172	296063,67	3551191,90	61.343434167	46.856684722
Контур				
1176	295964,18	3551389,18	61.342466111	46.860285833
1177	295963,17	3551391,47	61.342456111	46.860327778
1178	295968,08	3551393,63	61.342499167	46.860371944
1179	295969,09	3551391,34	61.342509167	46.860330000
1176	295964,18	3551389,18	61.342466111	46.860285833
Контур				
1180	295897,92	3551524,10	61.341819722	46.862749722
1181	295896,68	3551526,27	61.341807778	46.862789444
1182	295901,17	3551528,84	61.341846944	46.862840833
1183	295902,41	3551526,66	61.341858889	46.862801111
1180	295897,92	3551524,10	61.341819722	46.862749722
Контур				
1184	294731,75	3542566,90	61.334744722	46.694699444
1185	294769,37	3542605,09	61.335067778	46.695440556
1186	294798,37	3542637,81	61.335315833	46.696073333
1187	294831,48	3542678,76	61.335597778	46.696862500
1188	294856,01	3542711,13	61.335805833	46.697485278
1189	294926,42	3542807,95	61.336401389	46.699345556
1190	294951,52	3542834,25	61.336616944	46.699855278
1191	294980,57	3542858,81	61.336868333	46.700335833
1192	295005,77	3542875,49	61.337088056	46.700666111
1193	295035,52	3542889,04	61.337349722	46.700941667
1194	295112,64	3542917,94	61.338030556	46.701539722
1195	295130,60	3542925,64	61.338188611	46.701697222
1196	295196,50	3542963,91	61.338765278	46.702461667
1197	295218,21	3542974,86	61.338955833	46.702682500
1198	295253,88	3542952,15	61.339284167	46.702286111
1199	295248,63	3542942,48	61.339240556	46.702101667
1200	295234,32	3542911,60	61.339123611	46.701514444
1201	295215,19	3542869,02	61.338967778	46.700705278
1202	295204,15	3542828,00	61.338883611	46.699931389
1203	295190,03	3542764,61	61.338780278	46.698737500
1204	295169,40	3542693,49	61.338621389	46.697394722
1205	295164,00	3542668,85	61.338582222	46.696930833
1206	295140,53	3542675,64	61.338369167	46.697039722
1207	295142,51	3542700,11	61.338378056	46.697497778
1208	295161,03	3542741,78	61.338528889	46.698289444
1209	295149,79	3542770,89	61.338417500	46.698824167
1210	295120,68	3542782,79	61.338151944	46.699023889
1211	295094,22	3542774,20	61.337918056	46.698843611
1212	295053,87	3542760,97	61.337561111	46.698565833
1213	295032,71	3542766,26	61.337369444	46.698648611
1214	294999,11	3542767,11	61.337068056	46.698638889
1215	294980,89	3542757,67	61.336908056	46.698448611
1216	294963,03	3542741,14	61.336754167	46.698126667
1217	294939,88	3542722,62	61.336553333	46.697763611
1218	294928,63	3542688,88	61.336465000	46.697125278
1219	294908,79	3542674,99	61.336292222	46.696851111
1220	294881,01	3542663,09	61.336047500	46.696607778
1221	294839,48	3542636,95	61.335684722	46.696088333
1222	294799,46	3542613,97	61.335334444	46.695629167

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1223	294779,60	3542550,52	61.335179444	46.694430278
1224	294779,60	3542530,35	61.335186944	46.694053889
1225	294773,98	3542514,80	61.335142222	46.693759444
1226	294783,24	3542499,26	61.335230833	46.693476667
1227	294794,81	3542495,29	61.335336111	46.693411389
1228	294810,03	3542507,53	61.335468056	46.693651111
1229	294841,42	3542526,31	61.335742500	46.694025556
1230	294854,16	3542532,48	61.335854444	46.694150278
1231	294859,97	3542532,66	61.335906389	46.694158056
1232	294860,42	3542521,94	61.335914444	46.693958333
1233	294858,97	3542507,20	61.335906944	46.693682222
1234	294858,91	3542483,81	61.335915000	46.693245833
1235	294848,59	3542444,13	61.335836944	46.692497500
1236	294860,50	3542425,87	61.335950278	46.692165833
1237	294869,99	3542406,72	61.336042222	46.691815833
1238	294848,30	3542386,61	61.335855278	46.691424167
1239	294822,63	3542374,65	61.335629444	46.691181389
1240	294804,84	3542362,61	61.335474444	46.690943333
1241	294774,75	3542356,51	61.335206944	46.690806667
1242	294752,52	3542297,25	61.335029167	46.689683889
1243	294783,21	3542278,72	61.335311111	46.689361389
1244	294775,66	3542256,88	61.335251389	46.688948333
1245	294792,19	3542227,78	61.335410278	46.688417778
1246	294780,29	3542197,35	61.335314722	46.687841111
1247	294793,52	3542150,39	61.335450278	46.686974722
1248	294790,07	3542124,42	61.335428889	46.686487500
1249	294796,33	3542090,47	61.335497500	46.685858889
1250	294788,07	3542065,00	61.335432778	46.685377500
1251	294801,96	3542045,49	61.335564167	46.685023889
1252	294839,33	3542029,94	61.335905000	46.684761944
1253	294860,05	3542016,91	61.336095278	46.684534722
1254	294863,15	3542007,22	61.336126667	46.684356111
1255	294871,88	3542008,17	61.336204722	46.684380556
1256	294876,56	3542005,71	61.336247500	46.684338056
1257	294889,22	3541994,60	61.336365000	46.684140556
1258	294909,75	3541995,45	61.336548611	46.684171944
1259	294921,39	3541999,26	61.336651667	46.684251667
1260	294929,01	3542006,25	61.336717500	46.684388056
1261	294931,76	3542012,81	61.336739722	46.684512500
1262	294942,77	3542014,29	61.336837778	46.684548333
1263	294954,83	3542016,83	61.336945000	46.684605000
1264	294964,99	3542019,79	61.337035000	46.684668056
1265	294978,33	3542014,71	61.337156389	46.684583333
1266	294987,01	3541983,60	61.337245556	46.684009444
1267	294998,44	3541960,95	61.337356389	46.683595278
1268	295000,77	3541933,43	61.337387222	46.683083611
1269	295009,66	3541915,65	61.337473333	46.682758611
1270	295015,58	3541887,29	61.337536944	46.682233889
1271	295014,10	3541853,63	61.337535833	46.681604444
1272	295025,32	3541832,47	61.337644167	46.681218333
1273	295023,20	3541807,07	61.337634167	46.680742778
1274	295023,20	3541790,13	61.337640556	46.680426667
1275	295032,94	3541773,41	61.337733889	46.680121944
1276	295040,98	3541740,82	61.337817778	46.679519722

1	2	3	4	5
1277	295044,37	3541722,82	61.337854722	46.679186389
1278	295054,74	3541710,55	61.337952222	46.678965278
1279	295062,15	3541705,68	61.338020278	46.678880000
1280	295061,73	3541694,04	61.338020833	46.678662500
1281	295052,10	3541690,36	61.337935833	46.678586667
1282	295051,14	3541700,39	61.337923611	46.678773056
1283	295043,31	3541704,83	61.337851667	46.678850000
1284	295039,92	3541685,15	61.337828611	46.678480278
1285	295074,64	3541636,89	61.338157222	46.677605833
1286	295088,61	3541622,28	61.338287778	46.677343889
1287	295095,17	3541611,49	61.338350556	46.677147500
1288	295096,44	3541602,39	61.338365278	46.676978611
1289	295105,12	3541591,38	61.338446944	46.676779722
1290	295104,69	3541585,88	61.338445278	46.676676667
1291	295099,61	3541587,99	61.338398889	46.676712222
1292	295092,63	3541595,19	61.338333611	46.676841389
1293	295083,74	3541604,29	61.338250556	46.677004444
1294	295070,83	3541586,72	61.338141389	46.676666944
1295	295093,05	3541566,83	61.338347778	46.676312500
1296	295104,06	3541550,95	61.338452222	46.676024444
1297	295104,06	3541527,67	61.338460556	46.675590000
1298	295104,66	3541517,50	61.338469722	46.675400556
1299	295117,18	3541503,33	61.338587222	46.675145833
1300	295122,90	3541493,17	61.338641944	46.674960556
1301	295119,67	3541483,85	61.338616389	46.674784167
1302	295130,43	3541452,96	61.338724167	46.674215833
1303	295147,03	3541435,59	61.338879167	46.673904167
1304	295186,79	3541371,60	61.339258889	46.672740000
1305	295196,71	3541343,02	61.339358056	46.672214167
1306	295191,95	3541324,77	61.339322222	46.671870000
1307	295179,25	3541312,46	61.339212778	46.671630556
1308	295180,83	3541289,05	61.339235278	46.671195000
1309	295192,74	3541242,22	61.339359167	46.670330000
1310	295200,28	3541207,69	61.339439167	46.669691389
1311	295225,28	3541143,79	61.339686389	46.668517778
1312	295229,65	3541111,25	61.339737500	46.667913889
1313	295271,32	3541062,83	61.340128611	46.667041667
1314	295289,97	3541033,06	61.340306389	46.666500000
1315	295290,77	3541008,85	61.340322500	46.666048889
1316	295298,44	3540985,70	61.340399444	46.665622500
1317	295207,56	3540974,59	61.339588889	46.665346944
1318	295114,29	3541010,71	61.338739722	46.665950556
1319	295040,10	3541048,83	61.338060833	46.666606111
1320	294990,36	3541063,12	61.337609722	46.666835278
1321	294935,32	3541057,83	61.337118333	46.666695278
1322	294913,63	3541045,13	61.336928333	46.666441944
1323	294836,03	3541065,67	61.336225278	46.666766667
1324	294796,81	3541071,32	61.335871667	46.666842778
1325	294760,31	3541082,82	61.335540278	46.667029722
1326	294733,81	3541088,03	61.335300833	46.667106944
1327	294690,50	3541148,28	61.334890833	46.668198611
1328	294663,53	3541174,20	61.334639722	46.668661944
1329	294631,85	3541220,16	61.334339167	46.669495556
1330	294612,02	3541282,49	61.334138889	46.670643611

1	2	3	4	5
1331	294598,49	3541320,74	61.334003611	46.671347222
1332	294572,22	3541340,15	61.333761111	46.671689444
1333	294537,63	3541358,86	61.333444167	46.672012500
1334	294431,41	3541414,20	61.332471944	46.672964722
1335	294390,93	3541427,20	61.332104444	46.673176944
1336	294359,78	3541452,48	61.331815833	46.673625000
1337	294330,00	3541459,53	61.331546389	46.673733889
1338	294286,79	3541456,04	61.331160278	46.673636389
1339	294253,33	3541438,34	61.330866944	46.673280833
1340	294222,61	3541437,13	61.330591944	46.673235000
1341	294191,14	3541441,74	61.330308056	46.673297222
1342	294162,27	3541453,75	61.330045000	46.673499444
1343	294128,57	3541474,92	61.329735278	46.673869167
1344	294034,30	3541497,82	61.328881944	46.674225000
1345	293995,53	3541514,11	61.328528333	46.674499722
1346	293982,30	3541517,62	61.328408611	46.674555278
1347	293886,26	3541532,28	61.327542222	46.674756111
1348	293778,92	3541569,43	61.326566389	46.675368056
1349	293738,61	3541593,19	61.326196667	46.675780833
1350	293699,89	3541612,78	61.325842222	46.676117222
1351	293660,30	3541628,25	61.325481944	46.676375833
1352	293608,97	3541636,47	61.325018611	46.676490278
1353	293582,65	3541653,40	61.324776667	46.676786111
1354	293558,90	3541674,42	61.324556111	46.677160278
1355	293532,08	3541712,86	61.324301667	46.677857222
1356	293502,42	3541749,31	61.324022500	46.678514444
1357	293542,05	3541765,13	61.324371944	46.678839722
1358	293577,35	3541781,55	61.324682500	46.679172500
1359	293611,93	3541804,59	61.324984167	46.679628611
1360	293630,78	3541827,29	61.325145000	46.680066111
1361	293648,52	3541858,27	61.325292778	46.680657500
1362	293658,47	3541892,50	61.325369444	46.681303611
1363	293663,47	3541927,13	61.325401667	46.681953333
1364	293667,95	3541972,52	61.325425278	46.682803333
1365	293672,83	3542039,30	61.325444722	46.684052778
1366	293666,12	3542076,88	61.325370833	46.684748611
1367	293648,49	3542116,93	61.325198333	46.685482222
1368	293619,53	3542155,85	61.324924444	46.686186111
1369	293559,15	3542229,53	61.324356389	46.687514722
1370	293529,84	3542263,36	61.324081389	46.688123611
1371	293499,91	3542300,91	61.323799167	46.688801111
1372	293436,14	3542390,60	61.323195000	46.690425833
1373	293420,49	3542423,92	61.323042500	46.691035278
1374	293420,86	3542447,18	61.323037222	46.691469444
1375	293436,77	3542481,12	61.323167500	46.692114444
1376	293459,35	3542516,21	61.323357222	46.692786111
1377	293478,77	3542539,75	61.323522500	46.693240000
1378	293563,33	3542636,00	61.324245278	46.695099444
1379	293601,57	3542664,85	61.324577778	46.695666667
1380	293644,49	3542681,69	61.324956111	46.696013611
1381	293697,03	3542686,37	61.325425556	46.696140833
1382	293726,03	3542681,86	61.325687222	46.696078889
1383	293773,61	3542669,10	61.326118333	46.695876944
1384	293823,03	3542654,06	61.326566944	46.695633889

1	2	3	4	5
1385	293940,03	3542617,00	61.327629167	46.695031667
1386	294022,21	3542586,29	61.328376944	46.694521389
1387	294053,21	3542572,33	61.328660000	46.694284444
1388	294082,93	3542556,09	61.328932500	46.694004167
1389	294114,22	3542535,25	61.329220556	46.693639167
1390	294163,50	3542498,15	61.329675833	46.692984444
1391	294334,09	3542357,68	61.331256389	46.690493611
1392	294372,46	3542331,20	61.331610000	46.690028611
1393	294405,43	3542312,96	61.331912222	46.689713333
1394	294428,32	3542304,84	61.332120278	46.689579444
1395	294474,73	3542296,70	61.332539444	46.689462778
1396	294522,08	3542291,74	61.332965556	46.689406111
1397	294544,32	3542293,19	61.333164444	46.689450000
1398	294569,11	3542300,33	61.333384167	46.689602222
1399	294591,31	3542311,65	61.333578889	46.689830278
1400	294609,36	3542328,25	61.333734722	46.690153611
1401	294628,32	3542354,94	61.333895000	46.690666111
1402	294648,27	3542397,40	61.334058333	46.691473333
1403	294664,75	3542440,53	61.334190278	46.692290556
1404	294682,44	3542492,48	61.334329722	46.693273333
1405	294698,97	3542529,21	61.334464444	46.693971389
1406	294707,29	3542540,97	61.334534722	46.694196944
1184	294731,75	3542566,90	61.334744722	46.694699444».

2. В Положении об Устьянском государственном природном биологическом заказнике регионального значения, утвержденном постановлением Правительства Архангельской области от 28 сентября 2016 года № 395-пп:

1) в пункте 3:

а) в абзаце втором цифры «6163» заменить цифрами «6194,2965»;

б) дополнить новым абзацем пятым следующего содержания:

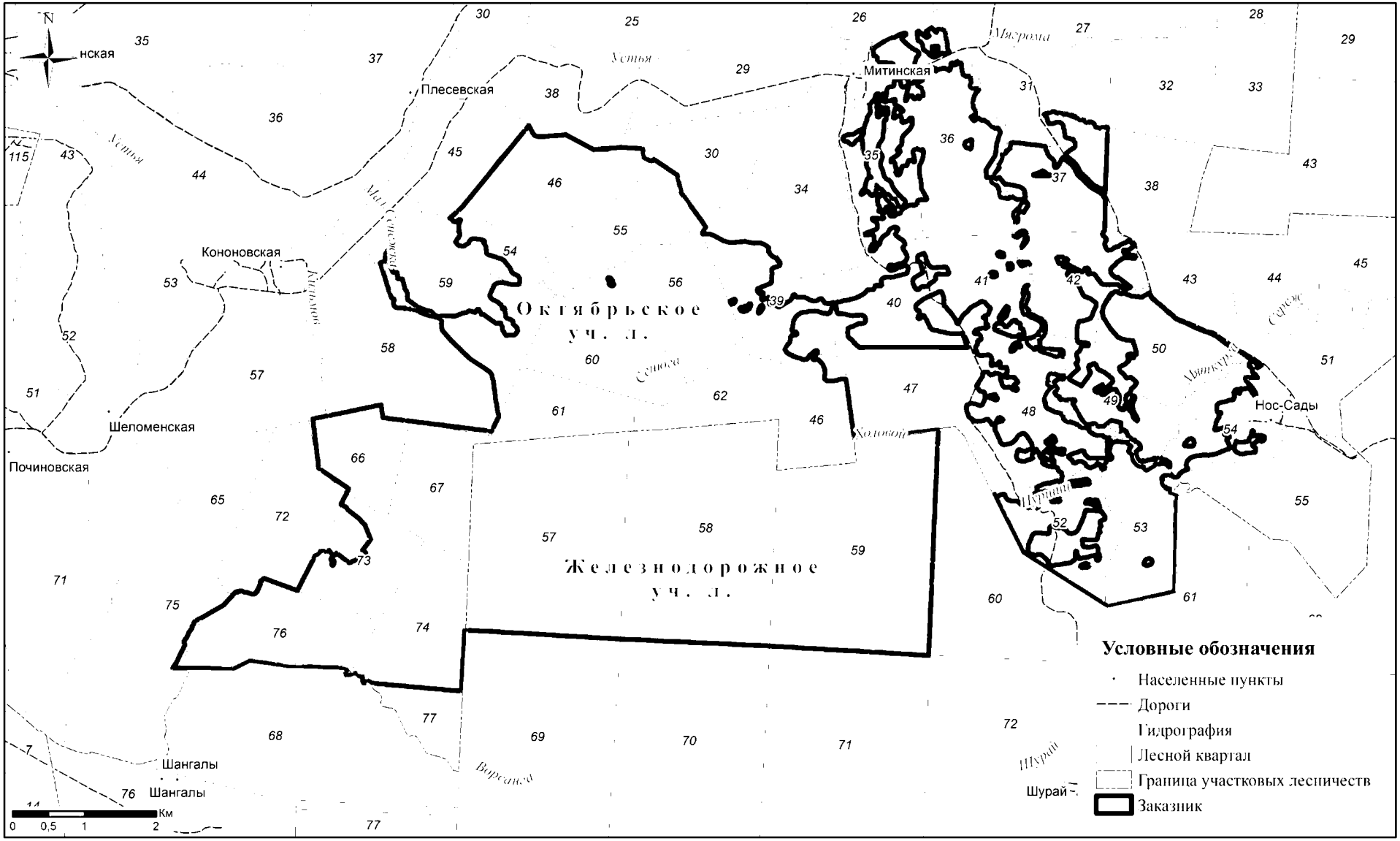
«Перечень координат характерных точек границ заказника приведен в приложении № 3 к настоящему Положению.»;

2) абзац второй пункта 4 после слова «среды”» дополнить словами «за счет средств областного бюджета и иных не запрещенных бюджетным законодательством Российской Федерации источников.»;

3) приложение № 2 к указанному Положению изложить в следующей редакции:

«ПРИЛОЖЕНИЕ № 2
к Положению об Устьянском государственном
природном биологическом заказнике
регионального значения
(в редакции постановления Правительства
Архангельской области
от 13 мая 2024 г. № 355-пп)

К А Р Т А-С Х Е М А
Устьянского государственного природного
биологического заказника регионального значения


Октябрьское уч. л.
Железнодорожное уч. л.
Плесевская
Кононовская
Шеломенская
Починовская
Митинская
Нос-Сады
Шангалы
Шангалы
Шурай
Условные обозначения
Населенные пункты
Дороги
Гидрография
Лесной квартал
Граница участковых лесничеств
Заказник
0 0,5 1 2 Км

»;

4) дополнить новым приложением № 3 следующего содержания:

«ПРИЛОЖЕНИЕ № 3
к Положению об Устьянском
государственном природном биологическом
заказнике регионального значения

П Е Р Е Ч Е Н Ь
координат характерных точек Устьянского государственного природного биологического заказника регионального значения

Номер характерной точки границы	Система координат МСК-29		Система координат WGS-84	
	X	Y	X	Y
1	2	3	4	5
Контур				
1	267052.80	3371493.97	61°6'40.910"	43°30'9.184"
2	267078.71	3371528.17	61°6'41.756"	43°30'11.453"
3	267108.67	3371567.74	61°6'42.734"	43°30'14.079"
4	267112.57	3371572.89	61°6'42.861"	43°30'14.421"
5	267148.27	3371620.01	61°6'44.027"	43°30'17.548"
6	267191.08	3371676.54	61°6'45.425"	43°30'21.299"
7	267260.75	3371742.97	61°6'47.693"	43°30'25.697"
8	267321.64	3371800.99	61°6'49.675"	43°30'29.538"
9	267462.86	3371935.7	61°6'54.272"	43°30'38.458"
10	267503.5	3371974.44	61°6'55.595"	43°30'41.023"
11	267793.25	3372250.73	61°7'5.026"	43°30'59.319"
12	267988.79	3372437.19	61°7'11.391"	43°31'11.668"
13	268058.91	3372504.04	61°7'13.673"	43°31'16.096"
14	268184.13	3372623.5	61°7'17.748"	43°31'24.009"
15	268217.89	3372655.68	61°7'18.847"	43°31'26.140"
16	268257.63	3372693.55	61°7'20.141"	43°31'28.649"
17	268160.17	3372736.24	61°7'17.003"	43°31'31.551"
18	268155.21	3372738.31	61°7'16.843"	43°31'31.691"
19	268111.57	3372762.96	61°7'15.439"	43°31'33.360"
20	268093.2	3372806.24	61°7'14.857"	43°31'36.260"
21	268086.28	3372898.78	61°7'14.656"	43°31'42.444"
22	268085.69	3372907.35	61°7'14.639"	43°31'43.017"
23	268090.31	3373050.28	61°7'14.824"	43°31'52.560"
24	268089.07	3373089.05	61°7'14.794"	43°31'55.150"
25	268087.88	3373123.32	61°7'14.764"	43°31'57.439"
26	268087.22	3373200.71	61°7'14.762"	43°32'2.608"
27	267852.38	3373568.76	61°7'7.265"	43°32'27.307"
28	267853.5	3373729.57	61°7'7.340"	43°32'38.045"
29	267854.58	3373885.13	61°7'7.413"	43°32'48.433"
30	267854.98	3373942.8	61°7'7.439"	43°32'52.284"
31	267853.6	3373953.18	61°7'7.397"	43°32'52.978"
32	267851.58	3373968.2	61°7'7.336"	43°32'53.982"

1	2	3	4	5
33	267847.55	3373998.36	61°7'7.213"	43°32'55.998"
34	267827.49	3374149.43	61°7'6.601"	43°33'6.097"
35	267821.71	3374193.27	61°7'6.424"	43°33'9.027"
36	267813.58	3374254.42	61°7'6.176"	43°33'13.115"
37	267689.22	3374263.26	61°7'2.161"	43°33'13.766"
38	267647.76	3374326.37	61°7'0.836"	43°33'18.001"
39	267622.21	3374365.25	61°7'0.020"	43°33'20.610"
40	267651.7	3374397.82	61°7'0.980"	43°33'22.770"
41	267598.2	3374465.61	61°6'59.268"	43°33'27.323"
42	267407.74	3374705.43	61°6'53.171"	43°33'43.429"
43	267155.81	3374745.16	61°6'45.042"	43°33'46.203"
44	266720.31	3375012.88	61°6'31.034"	43°34'4.285"
45	266652.75	3375047.61	61°6'28.860"	43°34'6.636"
46	266563.86	3374986.92	61°6'25.974"	43°34'2.626"
47	266553.02	3375096.94	61°6'25.649"	43°34'9.976"
48	266552.85	3375098.74	61°6'25.644"	43°34'10.096"
49	266538.67	3375132.86	61°6'25.194"	43°34'12.381"
50	266471.38	3375244.03	61°6'23.045"	43°34'19.834"
51	266455.78	3375263.9	61°6'22.546"	43°34'21.168"
52	266440.88	3375282.9	61°6'22.069"	43°34'22.443"
53	266411.24	3375380.51	61°6'21.133"	43°34'28.973"
54	266412.37	3375456.78	61°6'21.187"	43°34'34.064"
55	266412.31	3375480.12	61°6'21.190"	43°34'35.622"
56	266412.05	3375588.43	61°6'21.206"	43°34'42.852"
57	266400.23	3375629.28	61°6'20.834"	43°34'45.584"
58	266377.87	3375707.34	61°6'20.129"	43°34'50.806"
59	266378.53	3375750.41	61°6'20.160"	43°34'53.680"
60	266378.95	3375777.19	61°6'20.179"	43°34'55.468"
61	266361.66	3375826.96	61°6'19.632"	43°34'58.798"
62	266332.54	3375867.1	61°6'18.700"	43°35'1.491"
63	266299.29	3375904.73	61°6'17.634"	43°35'4.018"
64	266295.64	3375907.79	61°6'17.517"	43°35'4.224"
65	266295.42	3375905.67	61°6'17.509"	43°35'4.083"
66	266286.91	3375896.76	61°6'17.232"	43°35'3.492"
67	266247.36	3375894.44	61°6'15.954"	43°35'3.355"
68	266201.00	3375922.95	61°6'14.463"	43°35'5.279"
69	266170.5	3375955.46	61°6'13.485"	43°35'7.463"
70	266159.34	3375973.67	61°6'13.128"	43°35'8.684"
71	266149.87	3375990.86	61°6'12.826"	43°35'9.836"
72	266065.25	3376045.04	61°6'10.104"	43°35'13.491"
73	266045.77	3376041.39	61°6'9.474"	43°35'13.256"
74	266034.41	3376025.51	61°6'9.104"	43°35'12.201"
75	266015.75	3375948.85	61°6'8.484"	43°35'7.093"
76	266005.74	3375930.87	61°6'8.157"	43°35'5.897"
77	265990.12	3375918.2	61°6'7.649"	43°35'5.059"
78	265976.07	3375918.32	61°6'7.195"	43°35'5.073"
79	265951.32	3375920.79	61°6'6.396"	43°35'5.249"
80	265834.99	3375902.52	61°6'2.634"	43°35'4.083"
81	265815.48	3375904.66	61°6'2.004"	43°35'4.235"
82	265803.65	3375889.96	61°6'1.619"	43°35'3.259"
83	265743.24	3375712.79	61°5'59.628"	43°34'51.462"
84	265740.74	3375702.9	61°5'59.545"	43°34'50.803"
85	265701.67	3375697.5	61°5'58.281"	43°34'50.461"
86	265671.31	3375720.98	61°5'57.306"	43°34'52.042"

1	2	3	4	5
87	265668.16	3375740.91	61°5'57.208"	43°34'53.374"
88	265677.86	3375757.8	61°5'57.526"	43°34'54.496"
89	265679.85	3375776.76	61°5'57.594"	43°34'55.761"
90	265660.78	3375777.06	61°5'56.978"	43°34'55.790"
91	265644.71	3375764.21	61°5'56.456"	43°34'54.940"
92	265608.28	3375746.86	61°5'55.275"	43°34'53.798"
93	265588.67	3375747.15	61°5'54.642"	43°34'53.827"
94	265580.84	3375767.23	61°5'54.393"	43°34'55.171"
95	265609.74	3375843.81	61°5'55.344"	43°35'0.268"
96	265594.27	3375856.05	61°5'54.847"	43°35'1.092"
97	265516.51	3375853.26	61°5'52.334"	43°35'0.942"
98	265504.91	3375869.42	61°5'51.963"	43°35'2.025"
99	265511.14	3375888.18	61°5'52.169"	43°35'3.275"
100	265569.38	3376026.45	61°5'54.081"	43°35'12.476"
101	265553.91	3376038.7	61°5'53.584"	43°35'13.300"
102	265494.51	3375958.46	61°5'51.647"	43°35'7.972"
103	265475.06	3375950.71	61°5'51.017"	43°35'7.464"
104	265467.69	3375969.76	61°5'50.783"	43°35'8.739"
105	265467.68	3375970.79	61°5'50.783"	43°35'8.808"
106	265467.99	3375989.94	61°5'50.797"	43°35'10.085"
107	265543.81	3376148.72	61°5'53.281"	43°35'20.648"
108	265577.3	3376172.21	61°5'54.369"	43°35'22.200"
109	265614.52	3376188.69	61°5'55.575"	43°35'23.283"
110	265622.53	3376207.69	61°5'55.838"	43°35'24.547"
111	265609.09	3376223.79	61°5'55.407"	43°35'25.628"
112	265589.69	3376230.08	61°5'54.781"	43°35'26.057"
113	265578.44	3376247.25	61°5'54.422"	43°35'27.208"
114	265578.73	3376267.25	61°5'54.436"	43°35'28.542"
115	265575.01	3376286.3	61°5'54.319"	43°35'29.815"
116	265575.29	3376305.29	61°5'54.333"	43°35'31.083"
117	265573.59	3376325.33	61°5'54.282"	43°35'32.421"
118	265570.4	3376346.37	61°5'54.184"	43°35'33.826"
119	265564.71	3376367.46	61°5'54.004"	43°35'35.236"
120	265553.45	3376383.63	61°5'53.644"	43°35'36.321"
121	265541.68	3376398.8	61°5'53.267"	43°35'37.338"
122	265530.44	3376416.96	61°5'52.908"	43°35'38.555"
123	265521.19	3376434.1	61°5'52.613"	43°35'39.703"
124	265515.47	3376453.18	61°5'52.432"	43°35'40.979"
125	265510.3	3376475.27	61°5'52.270"	43°35'42.456"
126	265506.58	3376494.32	61°5'52.154"	43°35'43.729"
127	265508.86	3376513.29	61°5'52.232"	43°35'44.994"
128	265518.63	3376531.15	61°5'52.551"	43°35'46.181"
129	265530.35	3376545.97	61°5'52.933"	43°35'47.165"
130	265534.65	3376565.91	61°5'53.076"	43°35'48.494"
131	265536.93	3376584.88	61°5'53.154"	43°35'49.759"
132	265519.57	3376595.14	61°5'52.595"	43°35'50.452"
133	265502.23	3376605.39	61°5'52.037"	43°35'51.143"
134	265484.86	3376614.65	61°5'51.478"	43°35'51.769"
135	265469.54	3376626.88	61°5'50.986"	43°35'52.592"
136	265464.32	3376645.95	61°5'50.821"	43°35'53.867"
137	265462.61	3376665.97	61°5'50.770"	43°35'55.204"
138	265462.9	3376684.98	61°5'50.784"	43°35'56.472"
139	265463.18	3376703.97	61°5'50.797"	43°35'57.740"
140	265463.47	3376723.97	61°5'50.811"	43°35'59.074"

1	2	3	4	5
141	265467.27	3376743.91	61°5'50.938"	43°36'0.403"
142	265448.19	3376738.19	61°5'50.320"	43°36'0.030"
143	265430.54	3376728.46	61°5'49.748"	43°35'59.388"
144	265410.95	3376721.75	61°5'49.113"	43°35'58.949"
145	265389.29	3376712.06	61°5'48.412"	43°35'58.312"
146	265370.18	3376704.35	61°5'47.793"	43°35'57.806"
147	265350.57	3376696.64	61°5'47.157"	43°35'57.300"
148	265332.93	3376687.89	61°5'46.586"	43°35'56.724"
149	265321.2	3376672.06	61°5'46.203"	43°35'55.673"
150	265318.92	3376653.1	61°5'46.126"	43°35'54.409"
151	265320.62	3376633.08	61°5'46.176"	43°35'53.072"
152	265325.84	3376614,00	61°5'46.341"	43°35'51.796"
153	265329.53	3376592.94	61°5'46.455"	43°35'50.389"
154	265337.2	3376570.83	61°5'46.698"	43°35'48.910"
155	265346.46	3376553.69	61°5'46.994"	43°35'47.762"
156	265355.68	3376534.56	61°5'47.288"	43°35'46.482"
157	265361.38	3376514.47	61°5'47.467"	43°35'45.138"
158	265365.09	3376495.41	61°5'47.583"	43°35'43.865"
159	265368.78	3376474.35	61°5'47.698"	43°35'42.458"
160	265368.49	3376454.36	61°5'47.684"	43°35'41.124"
161	265369.67	3376433.34	61°5'47.718"	43°35'39.721"
162	265369.36	3376412.35	61°5'47.703"	43°35'38.320"
163	265369.07	3376392.35	61°5'47.689"	43°35'36.985"
164	265368.79	3376373.36	61°5'47.676"	43°35'35.718"
165	265367.01	3376354.38	61°5'47.615"	43°35'34.452"
166	265364.71	3376334.41	61°5'47.536"	43°35'33.121"
167	265364.43	3376315.41	61°5'47.523"	43°35'31.853"
168	265362.14	3376295.45	61°5'47.444"	43°35'30.522"
169	265355.87	3376276.53	61°5'47.238"	43°35'29.262"
170	265346.12	3376259.69	61°5'46.919"	43°35'28.143"
171	265335.85	3376241.84	61°5'46.583"	43°35'26.956"
172	265324.1	3376225.01	61°5'46.200"	43°35'25.838"
173	265312.36	3376209.18	61°5'45.817"	43°35'24.787"
174	265296.67	3376196.41	61°5'45.308"	43°35'23.942"
175	265281.00	3376184.65	61°5'44.799"	43°35'23.164"
176	265263.35	3376174.9	61°5'44.227"	43°35'22.522"
177	265243.75	3376168.19	61°5'43.592"	43°35'22.083"
178	265232.23	3376166.36	61°5'43.219"	43°35'21.966"
179	265224.7	3376164.47	61°5'42.976"	43°35'21.843"
180	265205.12	3376158.76	61°5'42.342"	43°35'21.471"
181	265185.53	3376153.04	61°5'41.708"	43°35'21.098"
182	265165.98	3376149.33	61°5'41.075"	43°35'20.859"
183	265146.87	3376142.62	61°5'40.457"	43°35'20.420"
184	265127.29	3376136.91	61°5'39.823"	43°35'20.048"
185	265109.92	3376146.16	61°5'39.264"	43°35'20.673"
186	265106.31	3376172.21	61°5'39.153"	43°35'22.413"
187	265101.09	3376191.29	61°5'38.988"	43°35'23.689"
188	265085.77	3376203.52	61°5'38.496"	43°35'24.512"
189	265066.28	3376203.81	61°5'37.866"	43°35'24.540"
190	265058.48	3376183.93	61°5'37.610"	43°35'23.217"
191	265056.2	3376164.95	61°5'37.532"	43°35'21.952"
192	265053.92	3376145.99	61°5'37.454"	43°35'20.687"
193	265051.62	3376126.03	61°5'37.376"	43°35'19.357"
194	265035.93	3376113.26	61°5'36.866"	43°35'18.512"

1	2	3	4	5
195	265016.35	3376107.55	61°5'36.232"	43°35'18.139"
196	264996.82	3376105.83	61°5'35.601"	43°35'18.033"
197	264977.78	3376102.11	61°5'34.985"	43°35'17.794"
198	264960.12	3376092.38	61°5'34.412"	43°35'17.153"
199	264944.43	3376079.61	61°5'33.903"	43°35'16.308"
200	264932.71	3376063.79	61°5'33.521"	43°35'15.257"
201	264907.27	3376035.15	61°5'32.692"	43°35'13.358"
202	264891.6	3376023.38	61°5'32.184"	43°35'12.580"
203	264872.01	3376017.67	61°5'31.549"	43°35'12.208"
204	264852.64	3376025.96	61°5'30.925"	43°35'12.770"
205	264837.33	3376038.19	61°5'30.434"	43°35'13.593"
206	264817.92	3376045.47	61°5'29.808"	43°35'14.087"
207	264801.79	3376070.72	61°5'29.293"	43°35'15.779"
208	264795.41	3376078.81	61°5'29.088"	43°35'16.322"
209	264772.4	3376112.15	61°5'28.352"	43°35'18.557"
210	264763.17	3376130.29	61°5'28.058"	43°35'19.772"
211	264753.92	3376147.43	61°5'27.763"	43°35'20.919"
212	264746.22	3376166.54	61°5'27.518"	43°35'22.198"
213	264739.01	3376186.64	61°5'27.290"	43°35'23.542"
214	264733.28	3376205.73	61°5'27.109"	43°35'24.819"
215	264726.07	3376224.84	61°5'26.880"	43°35'26.097"
216	264716.33	3376242.98	61°5'26.569"	43°35'27.312"
217	264709.12	3376262.09	61°5'26.341"	43°35'28.590"
218	264707.41	3376282.11	61°5'26.290"	43°35'29.927"
219	264707.69	3376301.12	61°5'26.303"	43°35'31.195"
220	264709.97	3376320.08	61°5'26.381"	43°35'32.459"
221	264725.65	3376331.85	61°5'26.890"	43°35'33.237"
222	264743.3	3376341.59	61°5'27.462"	43°35'33.879"
223	264755.01	3376356.41	61°5'27.844"	43°35'34.863"
224	264764.77	3376374.27	61°5'28.163"	43°35'36.050"
225	264793.72	3376403.85	61°5'29.105"	43°35'38.011"
226	264804.96	3376420.68	61°5'29.471"	43°35'39.129"
227	264814.17	3376434.55	61°5'29.772"	43°35'40.050"
228	264820.31	3376444.46	61°5'29.972"	43°35'40.709"
229	264820.59	3376463.46	61°5'29.986"	43°35'41.976"
230	264814.67	3376468.54	61°5'29.795"	43°35'42.318"
231	264805.7	3376470.67	61°5'29.506"	43°35'42.464"
232	264792.18	3376468.87	61°5'29.069"	43°35'42.350"
233	264779.6	3376464.06	61°5'28.662"	43°35'42.035"
234	264765.4	3376450.26	61°5'28.200"	43°35'41.120"
235	264756.18	3376435.41	61°5'27.899"	43°35'40.133"
236	264749.01	3376423.51	61°5'27.664"	43°35'39.343"
237	264740.85	3376412.63	61°5'27.399"	43°35'38.620"
238	264731.18	3376401.77	61°5'27.084"	43°35'37.900"
239	264717.62	3376397.97	61°5'26.645"	43°35'37.653"
240	264703.65	3376399.18	61°5'26.194"	43°35'37.740"
241	264693.3	3376409.33	61°5'25.862"	43°35'38.421"
242	264692.84	3376412.33	61°5'25.847"	43°35'38.622"
243	264692.01	3376423.36	61°5'25.823"	43°35'39.358"
244	264694.7	3376436.31	61°5'25.913"	43°35'40.221"
245	264694.9	3376450.31	61°5'25.922"	43°35'41.155"
246	264691.1	3376463.36	61°5'25.802"	43°35'42.027"
247	264684.78	3376476.46	61°5'25.601"	43°35'42.904"
248	264685.79	3376477.45	61°5'25.634"	43°35'42.970"

1	2	3	4	5
249	264641.33	3376514.11	61°5'24.205"	43°35'45.436"
250	264629.42	3376520.28	61°5'23.822"	43°35'45.853"
251	264617.03	3376527.46	61°5'23.423"	43°35'46.337"
252	264605.15	3376534.64	61°5'23.041"	43°35'46.822"
253	264591.7	3376538.84	61°5'22.607"	43°35'47.108"
254	264577.76	3376543.04	61°5'22.158"	43°35'47.394"
255	264564.33	3376547.24	61°5'21.725"	43°35'47.681"
256	264550.89	3376551.44	61°5'21.292"	43°35'47.967"
257	264537.38	3376551.64	61°5'20.855"	43°35'47.986"
258	264523.39	3376551.85	61°5'20.403"	43°35'48.006"
259	264509.9	3376552.04	61°5'19.968"	43°35'48.025"
260	264496.39	3376552.25	61°5'19.531"	43°35'48.045"
261	264481.36	3376550.46	61°5'19.045"	43°35'47.932"
262	264467.79	3376544.67	61°5'18.606"	43°35'47.552"
263	264453.74	3376541.87	61°5'18.151"	43°35'47.372"
264	264440.22	3376541.07	61°5'17.714"	43°35'47.324"
265	264426.73	3376541.27	61°5'17.278"	43°35'47.344"
266	264413.25	3376542.47	61°5'16.843"	43°35'47.430"
267	264402.38	3376551.63	61°5'16.494"	43°35'48.046"
268	264393.06	3376563.77	61°5'16.195"	43°35'48.860"
269	264385.25	3376576.89	61°5'15.946"	43°35'49.738"
270	264382.46	3376590.93	61°5'15.859"	43°35'50.676"
271	264381.16	3376604.95	61°5'15.820"	43°35'51.612"
272	264380.37	3376617.96	61°5'15.797"	43°35'52.481"
273	264379.07	3376631.98	61°5'15.758"	43°35'53.417"
274	264379.28	3376645.98	61°5'15.768"	43°35'54.351"
275	264379.52	3376661.97	61°5'15.779"	43°35'55.417"
276	264381.24	3376676.95	61°5'15.838"	43°35'56.416"
277	264382.45	3376691.94	61°5'15.880"	43°35'57.415"
278	264384.15	3376705.91	61°5'15.938"	43°35'58.347"
279	264385.85	3376718.89	61°5'15.996"	43°35'59.212"
280	264387.55	3376732.86	61°5'16.054"	43°36'0.143"
281	264390.24	3376745.83	61°5'16.143"	43°36'1.007"
282	264391.95	3376759.8	61°5'16.202"	43°36'1.939"
283	264393.16	3376773.78	61°5'16.244"	43°36'2.871"
284	264394.85	3376786.76	61°5'16.301"	43°36'3.736"
285	264395.06	3376800.75	61°5'16.311"	43°36'4.669"
286	264392.75	3376813.79	61°5'16.239"	43°36'5.540"
287	264381.64	3376839.96	61°5'15.886"	43°36'7.291"
288	264310.99	3376844.1	61°5'13.604"	43°36'7.598"
289	264161.34	3376852.88	61°5'8.771"	43°36'8.250"
290	264151.15	3376853.47	61°5'8.442"	43°36'8.294"
291	263893.02	3376868.62	61°5'0.106"	43°36'9.418"
292	263616.71	3376884.82	61°4'51.183"	43°36'10.620"
293	263616.57	3376884.84	61°4'51.179"	43°36'10.621"
294	263549.18	3376888.79	61°4'49.002"	43°36'10.914"
295	263551.17	3376940.06	61°4'49.078"	43°36'14.333"
296	263558.97	3377139.81	61°4'49.372"	43°36'27.653"
297	263562.85	3377239.27	61°4'49.518"	43°36'34.286"
298	263570.66	3377439.03	61°4'49.812"	43°36'47.607"
299	263580.83	3377699.24	61°4'50.194"	43°37'4.959"
300	263581.68	3377721.1	61°4'50.226"	43°37'6.416"
301	263585.63	3377822.17	61°4'50.374"	43°37'13.156"
302	263592.73	3378003.98	61°4'50.641"	43°37'25.280"

1	2	3	4	5
303	263593.19	3378015.81	61°4'50.658"	43°37'26.069"
304	263594.85	3378058.55	61°4'50.720"	43°37'28.919"
305	263595.29	3378069.78	61°4'50.737"	43°37'29.668"
306	263352.59	3378040.21	61°4'42.890"	43°37'27.797"
307	263278.9	3378031.23	61°4'40.507"	43°37'27.229"
308	263123.16	3378012.25	61°4'35.472"	43°37'26.028"
309	263046.42	3378002.91	61°4'32.991"	43°37'25.437"
310	263034.95	3378001.48	61°4'32.620"	43°37'25.346"
311	263006.62	3377998.04	61°4'31.704"	43°37'25.129"
312	262879.2	3377982.53	61°4'27.585"	43°37'24.148"
313	262803.73	3377973.49	61°4'25.145"	43°37'23.576"
314	262709.48	3377962.2	61°4'22.098"	43°37'22.863"
315	262470.08	3377933.53	61°4'14.358"	43°37'21.051"
316	262247.14	3377906.83	61°4'7.150"	43°37'19.364"
317	262144.37	3377894.52	61°4'3.827"	43°37'18.587"
318	261976.01	3377874.37	61°3'58.384"	43°37'17.314"
319	261953.78	3377871.7	61°3'57.665"	43°37'17.145"
320	261784.03	3377851.37	61°3'52.177"	43°37'15.861"
321	261734.14	3377845.39	61°3'50.564"	43°37'15.483"
322	261684.34	3377839.43	61°3'48.954"	43°37'15.107"
323	261586.39	3377827.7	61°3'45.787"	43°37'14.366"
324	261394.75	3377804.73	61°3'39.591"	43°37'12.916"
325	261334.96	3377797.57	61°3'37.658"	43°37'12.463"
326	261269.55	3377789.73	61°3'35.544"	43°37'11.968"
327	261013.16	3377759.02	61°3'27.254"	43°37'10.029"
328	260820.68	3377735.99	61°3'21.031"	43°37'8.576"
329	260457.68	3377692.56	61°3'9.295"	43°37'5.835"
330	260462.14	3377659.74	61°3'9.433"	43°37'3.645"
331	260462.86	3377654.42	61°3'9.455"	43°37'3.291"
332	260478.58	3377538.83	61°3'9.939"	43°36'55.581"
333	260480.12	3377527.46	61°3'9.986"	43°36'54.822"
334	260516.6	3377259.05	61°3'11.109"	43°36'36.919"
335	260517.53	3377252.23	61°3'11.138"	43°36'36.464"
336	260518.88	3377242.33	61°3'11.179"	43°36'35.804"
337	260521.87	3377220.31	61°3'11.271"	43°36'34.335"
338	260538.96	3377094.74	61°3'11.797"	43°36'25.959"
339	260540.65	3377082.25	61°3'11.849"	43°36'25.126"
340	260550.3	3377011.32	61°3'12.146"	43°36'20.395"
341	260555.86	3376970.37	61°3'12.317"	43°36'17.663"
342	260557.82	3376955.98	61°3'12.377"	43°36'16.703"
343	260560.72	3376934.56	61°3'12.466"	43°36'15.274"
344	260567.04	3376888.1	61°3'12.660"	43°36'12.175"
345	260571.3	3376856.78	61°3'12.791"	43°36'10.086"
346	260576.45	3376818.92	61°3'12.950"	43°36'7.561"
347	260585.44	3376752.69	61°3'13.226"	43°36'3.143"
348	260608.36	3376583.97	61°3'13.930"	43°35'51.888"
349	260619.92	3376498.95	61°3'14.285"	43°35'46.217"
350	260642.31	3376334.54	61°3'14.973"	43°35'35.250"
351	260644.98	3376314.91	61°3'15.055"	43°35'33.940"
352	260645.15	3376313.65	61°3'15.060"	43°35'33.856"
353	260648.1	3376291.9	61°3'15.151"	43°35'32.406"
354	260659.12	3376210.8	61°3'15.489"	43°35'26.996"
355	260691.4	3375973.27	61°3'16.480"	43°35'11.150"
356	260715.77	3375793.96	61°3'17.228"	43°34'59.189"

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357	260759.96	3375468.87	61°3'18.582"	43°34'37.502"
358	260769.53	3375392.23	61°3'18.874"	43°34'32.390"
359	260784.51	3375271.72	61°3'19.331"	43°34'24.351"
360	260805.45	3375103.54	61°3'19.969"	43°34'13.132"
361	260852.32	3374730.45	61°3'21.397"	43°33'48.244"
362	260854.69	3374708.29	61°3'21.469"	43°33'46.766"
363	260891.84	3374409.96	61°3'22.599"	43°33'26.864"
364	260903.96	3374312.64	61°3'22.968"	43°33'20.372"
365	260907.41	3374285.02	61°3'23.073"	43°33'18.530"
366	260910.09	3374263.58	61°3'23.154"	43°33'17.099"
367	260922.78	3374161.91	61°3'23.540"	43°33'10.317"
368	260927.09	3374127.39	61°3'23.671"	43°33'8.014"
369	260940.58	3374019.19	61°3'24.081"	43°33'0.796"
370	260955.9	3373896.12	61°3'24.547"	43°32'52.585"
371	260985.15	3373660.96	61°3'25.435"	43°32'36.897"
372	260989.6	3373625.15	61°3'25.570"	43°32'34.508"
373	260994.73	3373583.94	61°3'25.726"	43°32'31.759"
374	260995.09	3373581.09	61°3'25.737"	43°32'31.569"
375	261016.62	3373407.9	61°3'26.390"	43°32'20.015"
376	261118.99	3372654.69	61°3'29.511"	43°31'29.759"
377	261127.24	3372593.97	61°3'29.762"	43°31'25.707"
378	261150.46	3372423.15	61°3'30.470"	43°31'14.309"
379	261158.1	3372366.87	61°3'30.702"	43°31'10.554"
380	261165.5	3372312.46	61°3'30.927"	43°31'6.924"
381	261212.51	3371966.55	61°3'32.358"	43°30'43.842"
382	261214.8	3371949.68	61°3'32.427"	43°30'42.717"
383	261220.3	3371909.23	61°3'32.594"	43°30'40.017"
384	261225.5	3371870.92	61°3'32.753"	43°30'37.461"
385	261262.31	3371600.07	61°3'33.871"	43°30'19.388"
386	261274.84	3371507.98	61°3'34.252"	43°30'13.243"
387	261308.41	3371260.91	61°3'35.272"	43°29'56.756"
388	261000.98	3371219.83	61°3'25.329"	43°29'54.185"
389	260945.94	3371212.47	61°3'23.549"	43°29'53.724"
390	260873.91	3371202.85	61°3'21.220"	43°29'53.122"
391	260801.69	3371193.2	61°3'18.884"	43°29'52.519"
392	260460.77	3371147.65	61°3'7.858"	43°29'49.669"
393	260498.21	3370923.59	61°3'9.008"	43°29'34.717"
394	260506.65	3370873.37	61°3'9.267"	43°29'31.366"
395	260515.9	3370818.24	61°3'9.552"	43°29'27.686"
396	260616.65	3370215.94	61°3'12.643"	43°28'47.492"
397	260642.12	3370063.44	61°3'13.425"	43°28'37.314"
398	260651.39	3370008.31	61°3'13.709"	43°28'33.635"
399	260660.66	3369952.69	61°3'13.993"	43°28'29.923"
400	260668.9	3369903.18	61°3'14.246"	43°28'26.618"
401	260682.81	3369890.81	61°3'14.691"	43°28'25.786"
402	260699.12	3369867.5	61°3'15.212"	43°28'24.223"
403	260705.98	3369855.23	61°3'15.430"	43°28'23.402"
404	260709.67	3369844.92	61°3'15.547"	43°28'22.713"
405	260709.48	3369832.11	61°3'15.537"	43°28'21.859"
406	260704.31	3369828.34	61°3'15.369"	43°28'21.611"
407	260689.45	3369819.58	61°3'14.886"	43°28'21.035"
408	260677.72	3369806.94	61°3'14.504"	43°28'20.200"
409	260677.00	3369801.83	61°3'14.479"	43°28'19.859"
410	260680.73	3369793.44	61°3'14.597"	43°28'19.298"

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411	260687.07	3369789.51	61°3'14.801"	43°28'19.033"
412	260708.14	3369784.7	61°3'15.480"	43°28'18.700"
413	260721.67	3369788.99	61°3'15.919"	43°28'18.978"
414	260735.84	3369793.91	61°3'16.378"	43°28'19.298"
415	260741.66	3369797.66	61°3'16.567"	43°28'19.545"
416	260748.09	3369799.5	61°3'16.775"	43°28'19.664"
417	260753.19	3369798.14	61°3'16.940"	43°28'19.570"
418	260765.3	3369793.47	61°3'17.329"	43°28'19.252"
419	260769.74	3369789.56	61°3'17.472"	43°28'18.989"
420	260772.13	3369778,00	61°3'17.546"	43°28'18.217"
421	260775.1	3369762.57	61°3'17.637"	43°28'17.187"
422	260780.71	3369751.6	61°3'17.816"	43°28'16.453"
423	260786.95	3369741.26	61°3'18.014"	43°28'15.760"
424	260790.66	3369732.23	61°3'18.132"	43°28'15.156"
425	260796.88	3369719.33	61°3'18.329"	43°28'14.293"
426	260798.71	3369712.89	61°3'18.386"	43°28'13.862"
427	260804.39	3369707.05	61°3'18.568"	43°28'13.470"
428	260812.61	3369699.88	61°3'18.832"	43°28'12.987"
429	260818.34	3369696.59	61°3'19.016"	43°28'12.765"
430	260821.45	3369690.77	61°3'19.115"	43°28'12.375"
431	260819.41	3369682.48	61°3'19.047"	43°28'11.824"
432	260812.3	3369678.73	61°3'18.816"	43°28'11.578"
433	260809.69	3369674.93	61°3'18.731"	43°28'11.326"
434	260812.71	3369662.07	61°3'18.825"	43°28'10.467"
435	260812.62	3369656.3	61°3'18.820"	43°28'10.083"
436	260811.21	3369648,00	61°3'18.772"	43°28'9.530"
437	260806.6	3369639.09	61°3'18.621"	43°28'8.939"
438	260805.15	3369628.22	61°3'18.571"	43°28'8.216"
439	260808.83	3369616.63	61°3'18.687"	43°28'7.441"
440	260810.62	3369608.28	61°3'18.742"	43°28'6.884"
441	260807.94	3369600.00	61°3'18.653"	43°28'6.333"
442	260807.89	3369574.04	61°3'18.644"	43°28'4.603"
443	260810.3	3369563.76	61°3'18.719"	43°28'3.917"
444	260821.73	3369557.18	61°3'19.087"	43°28'3.472"
445	260839.67	3369556.92	61°3'19.666"	43°28'3.444"
446	260852.59	3369564.42	61°3'20.086"	43°28'3.936"
447	260861.79	3369579.65	61°3'20.387"	43°28'4.946"
448	260869.57	3369585.95	61°3'20.640"	43°28'5.361"
449	260875.97	3369585.85	61°3'20.847"	43°28'5.351"
450	260888.22	3369576.25	61°3'21.240"	43°28'4.704"
451	260885.82	3369558.79	61°3'21.158"	43°28'3.542"
452	260895.92	3369548.4	61°3'21.481"	43°28'2.844"
453	260904.11	3369538.67	61°3'21.743"	43°28'2.190"
454	260905.61	3369509.81	61°3'21.783"	43°28'0.266"
455	260914.81	3369482.12	61°3'22.073"	43°27'58.415"
456	260924.46	3369391.58	61°3'22.359"	43°27'52.375"
457	260929.25	3369346.54	61°3'22.501"	43°27'49.371"
458	260939.62	3369249.19	61°3'22.809"	43°27'42.876"
459	260954.18	3369113.35	61°3'23.241"	43°27'33.814"
460	260991.36	3368765.94	61°3'24.343"	43°27'10.638"
461	261006.83	3368693.69	61°3'24.822"	43°27'5.813"
462	261018.18	3368640.67	61°3'25.173"	43°27'2.273"
463	261031.9	3368576.54	61°3'25.598"	43°26'57.990"
464	261044.12	3368519.45	61°3'25.976"	43°26'54.178"

1	2	3	4	5
465	261074.52	3368377.33	61°3'26.917"	43°26'44.687"
466	261105.25	3368233.75	61°3'27.868"	43°26'35.099"
467	261051.51	3368103.33	61°3'26.094"	43°26'26.439"
468	261010.88	3368004.49	61°3'24.753"	43°26'19.876"
469	261054.26	3367560.35	61°3'26.023"	43°25'50.247"
470	261069.6	3367403.26	61°3'26.472"	43°25'39.768"
471	261072.8	3367370.02	61°3'26.565"	43°25'37.550"
472	261087.71	3367217.45	61°3'27.001"	43°25'27.372"
473	261093.81	3367153.98	61°3'27.179"	43°25'23.138"
474	261114.57	3367171.62	61°3'27.855"	43°25'24.301"
475	261135.68	3367190.21	61°3'28.542"	43°25'25.527"
476	261159.01	3367208.44	61°3'29.302"	43°25'26.727"
477	261179.03	3367220.32	61°3'29.952"	43°25'27.507"
478	261206.16	3367234.02	61°3'30.832"	43°25'28.403"
479	261223.6	3367244.65	61°3'31.399"	43°25'29.101"
480	261252.04	3367260.89	61°3'32.323"	43°25'30.165"
481	261268.16	3367268.34	61°3'32.846"	43°25'30.652"
482	261285.00	3367279.62	61°3'33.393"	43°25'31.393"
483	261304.39	3367291.51	61°3'34.023"	43°25'32.174"
484	261318.63	3367300.91	61°3'34.486"	43°25'32.792"
485	261339.31	3367313.42	61°3'35.158"	43°25'33.613"
486	261389.08	3367342.16	61°3'36.774"	43°25'35.498"
487	261401.93	3367345.17	61°3'37.190"	43°25'35.690"
488	261416.67	3367344.96	61°3'37.666"	43°25'35.667"
489	261434.54	3367340.21	61°3'38.242"	43°25'35.340"
490	261449.26	3367339.35	61°3'38.718"	43°25'35.273"
491	261465.39	3367346.79	61°3'39.241"	43°25'35.759"
492	261473.84	3367355,00	61°3'39.516"	43°25'36.301"
493	261487.48	3367367.62	61°3'39.961"	43°25'37.134"
494	261507.6	3367385.26	61°3'40.616"	43°25'38.297"
495	261528.94	3367398.4	61°3'41.309"	43°25'39.160"
496	261544.4	3367403.94	61°3'41.810"	43°25'39.520"
497	261563.77	3367413.9	61°3'42.439"	43°25'40.172"
498	261579.28	3367423.28	61°3'42.943"	43°25'40.788"
499	261624.1	3367464.27	61°3'44.403"	43°25'43.492"
500	261645.22	3367462.67	61°3'45.085"	43°25'43.373"
501	261657.61	3367477.23	61°3'45.490"	43°25'44.336"
502	261668.63	3367486.03	61°3'45.848"	43°25'44.916"
503	261679.6	3367491,00	61°3'46.204"	43°25'45.240"
504	261692.45	3367494.02	61°3'46.620"	43°25'45.434"
505	261707.95	3367502.11	61°3'47.123"	43°25'45.963"
506	261722.82	3367510.86	61°3'47.606"	43°25'46.538"
507	261742.45	3367563.86	61°3'48.256"	43°25'50.059"
508	261758.17	3367606.33	61°3'48.777"	43°25'52.880"
509	261793.64	3367680.54	61°3'49.945"	43°25'57.806"
510	261829.28	3367755.13	61°3'51.118"	43°26'2.756"
511	261912.95	3367930.05	61°3'53.873"	43°26'14.367"
512	262086.67	3368113.85	61°3'59.539"	43°26'26.515"
513	262086.5	3368145.25	61°3'59.542"	43°26'28.609"
514	262087.56	3368151.97	61°3'59.579"	43°26'29.056"
515	262088.31	3368159.32	61°3'59.605"	43°26'29.546"
516	262091.01	3368168.57	61°3'59.695"	43°26'30.161"
517	262094.02	3368177.18	61°3'59.795"	43°26'30.733"
518	262093.13	3368181.67	61°3'59.767"	43°26'31.033"

1	2	3	4	5
519	262092.35	3368194.19	61°3'59.746"	43°26'31.868"
520	262074.3	3368230.01	61°3'59.173"	43°26'34.267"
521	262064.35	3368272.45	61°3'58.864"	43°26'37.102"
522	262042.32	3368320.83	61°3'58.166"	43°26'40.341"
523	262035.01	3368346.24	61°3'57.938"	43°26'42.040"
524	262035.86	3368360.32	61°3'57.969"	43°26'42.978"
525	262039.59	3368374.04	61°3'58.094"	43°26'43.890"
526	262048.46	3368388.97	61°3'58.384"	43°26'44.880"
527	262069.54	3368406.27	61°3'59.070"	43°26'46.021"
528	262120.32	3368439.17	61°4'0.720"	43°26'48.184"
529	262155.45	3368453.71	61°4'1.860"	43°26'49.133"
530	262209.54	3368467.4	61°4'3.611"	43°26'50.013"
531	262242.64	3368523.54	61°4'4.696"	43°26'53.736"
532	262178.12	3368663.99	61°4'2.653"	43°27'3.139"
533	262108.38	3368815.87	61°4'0.443"	43°27'13.306"
534	262035.9	3368973.57	61°3'58.147"	43°27'23.863"
535	262143.75	3369038.8	61°4'1.649"	43°27'28.148"
536	262195.86	3369070.31	61°4'3.342"	43°27'30.219"
537	262211.27	3369079.65	61°4'3.842"	43°27'30.832"
538	262349.38	3369163.29	61°4'8.328"	43°27'36.328"
539	262505.37	3369257.69	61°4'13.394"	43°27'42.532"
540	262509.07	3369297.43	61°4'13.524"	43°27'45.179"
541	262557.2	3369346.71	61°4'15.093"	43°27'48.437"
542	262560.11	3369370.37	61°4'15.194"	43°27'50.013"
543	262555.28	3369389.65	61°4'15.043"	43°27'51.301"
544	262554.07	3369394.8	61°4'15.006"	43°27'51.646"
545	262552.93	3369403.78	61°4'14.971"	43°27'52.245"
546	262551.24	3369419.82	61°4'14.921"	43°27'53.316"
547	262554.69	3369436.44	61°4'15.037"	43°27'54.422"
548	262558.71	3369448.56	61°4'15.171"	43°27'55.228"
549	262560.13	3369458.15	61°4'15.219"	43°27'55.866"
550	262487.13	3369504.07	61°4'12.874"	43°27'58.970"
551	262441.85	3369475.27	61°4'11.403"	43°27'57.076"
552	262434.13	3369473.46	61°4'11.153"	43°27'56.960"
553	262410.41	3369483.76	61°4'10.390"	43°27'57.660"
554	262402.95	3369487.38	61°4'10.150"	43°27'57.906"
555	262357.99	3369479.71	61°4'8.695"	43°27'57.421"
556	262349.76	3369486.87	61°4'8.431"	43°27'57.903"
557	262348.64	3369497.79	61°4'8.398"	43°27'58.632"
558	262359.02	3369505.96	61°4'8.736"	43°27'59.170"
559	262382.89	3369513.77	61°4'9.509"	43°27'59.677"
560	262394.42	3369517.63	61°4'9.882"	43°27'59.928"
561	262404.67	3369516.82	61°4'10.213"	43°27'59.868"
562	262441.53	3369497.05	61°4'11.399"	43°27'58.529"
563	262451.85	3369501.39	61°4'11.733"	43°27'58.812"
564	262515.46	3369556.83	61°4'13.804"	43°28'2.472"
565	262364.8	3369724.37	61°4'8.983"	43°28'13.730"
566	262396.2	3369812.32	61°4'10.022"	43°28'19.576"
567	262446.15	3369896.16	61°4'11.659"	43°28'25.138"
568	262430.53	3369923.94	61°4'11.162"	43°28'26.999"
569	262483.1	3369969.3	61°4'12.873"	43°28'29.993"
570	262525.35	3369923.18	61°4'14.225"	43°28'26.894"
571	262668.79	3370047.92	61°4'18.893"	43°28'35.130"
572	262876.73	3369983.98	61°4'25.593"	43°28'30.748"

1	2	3	4	5
573	262986.22	3369892.67	61°4'29.105"	43°28'24.597"
574	263100.95	3369764.74	61°4'32.776"	43°28'16.000"
575	263141.62	3369742.36	61°4'34.084"	43°28'14.484"
576	263186.8	3369670.08	61°4'35.523"	43°28'9.637"
577	263272.91	3369722.19	61°4'38.320"	43°28'13.063"
578	263348.24	3369767.78	61°4'40.766"	43°28'16.061"
579	263396.89	3369797.22	61°4'42.346"	43°28'17.996"
580	263651.04	3369481.03	61°4'50.468"	43°27'56.761"
581	263663.86	3369465.09	61°4'50.878"	43°27'55.690"
582	263683.48	3369440.68	61°4'51.505"	43°27'54.051"
583	263698.05	3369422.55	61°4'51.970"	43°27'52.833"
584	263715.6	3369400.72	61°4'52.531"	43°27'51.367"
585	263780.08	3369398.25	61°4'54.614"	43°27'51.165"
586	263817.52	3369396.82	61°4'55.823"	43°27'51.047"
587	264210.72	3369381.82	61°5'8.521"	43°27'49.819"
588	264407.5	3369374.31	61°5'14.876"	43°27'49.203"
589	264415.03	3369432.5	61°5'15.136"	43°27'53.081"
590	264433.7	3369576.91	61°5'15.779"	43°28'2.705"
591	264440.07	3369626.67	61°5'15.999"	43°28'6.021"
592	264446.51	3369676.62	61°5'16.221"	43°28'9.349"
593	264470.28	3369860.25	61°5'17.040"	43°28'21.587"
594	264514.08	3370200.11	61°5'18.548"	43°28'44.236"
595	264528.17	3370309.49	61°5'19.033"	43°28'51.525"
596	264531.69	3370336.79	61°5'19.154"	43°28'53.345"
597	264350.07	3370349.46	61°5'13.291"	43°28'54.292"
598	264319.09	3370500.79	61°5'12.331"	43°29'4.405"
599	264293.78	3370624.34	61°5'11.547"	43°29'12.662"
600	264282.29	3370680.48	61°5'11.191"	43°29'16.414"
601	264275.67	3370712.84	61°5'10.985"	43°29'18.576"
602	264257.77	3370800.22	61°5'10.431"	43°29'24.415"
603	264192.99	3371116.48	61°5'8.422"	43°29'45.549"
604	264087.88	3371629.59	61°5'5.162"	43°30'19.836"
605	264060.51	3371763.15	61°5'4.312"	43°30'28.760"
606	264050.42	3371812.42	61°5'3.999"	43°30'32.053"
607	264043.12	3371848.23	61°5'3.772"	43°30'34.445"
608	264060.82	3371858.43	61°5'4.347"	43°30'35.116"
609	264105.01	3371883.91	61°5'5.781"	43°30'36.792"
610	264237.64	3371960.41	61°5'10.085"	43°30'41.825"
611	264466.85	3371938.97	61°5'17.485"	43°30'40.273"
612	264482.22	3371937.54	61°5'17.981"	43°30'40.169"
613	264740.55	3371924.72	61°5'26.323"	43°30'39.176"
614	264758.16	3371922.12	61°5'26.891"	43°30'38.993"
615	264829.84	3371911.4	61°5'29.204"	43°30'38.240"
616	264870.45	3371884.81	61°5'30.509"	43°30'36.444"
617	264939.77	3371803.77	61°5'32.728"	43°30'31.000"
618	264997.22	3371724.35	61°5'34.563"	43°30'25.669"
619	265003.47	3371715.84	61°5'34.763"	43°30'25.098"
620	265071.21	3371629.12	61°5'36.929"	43°30'19.275"
621	265078.55	3371619.72	61°5'37.163"	43°30'18.644"
622	265343.12	3371386.8	61°5'45.649"	43°30'2.958"
623	265349.21	3371382.29	61°5'45.845"	43°30'2.654"
624	265506.84	3371265.38	61°5'50.906"	43°29'54.766"
625	265563.82	3371264.54	61°5'52.747"	43°29'54.679"
626	265612.89	3371269.08	61°5'54.333"	43°29'54.955"

1	2	3	4	5
627	265628.92	3371270.57	61°5'54.852"	43°29'55.046"
628	265659.24	3371259.12	61°5'55.828"	43°29'54.265"
629	265681.2	3371221.8	61°5'56.528"	43°29'51.762"
630	265730.92	3371067.06	61°5'58.093"	43°29'41.408"
631	265766.86	3370995.53	61°5'59.235"	43°29'36.614"
632	265809.96	3370934.89	61°6'0.611"	43°29'32.543"
633	265813.38	3370928.84	61°6'0.720"	43°29'32.138"
634	265823.29	3370854.69	61°6'1.020"	43°29'27.183"
635	265830.07	3370852.1	61°6'1.239"	43°29'27.007"
636	265833.81	3370845.64	61°6'1.358"	43°29'26.573"
637	265838.59	3370822.51	61°6'1.506"	43°29'25.027"
638	265844.57	3370793.59	61°6'1.691"	43°29'23.093"
639	265849.3	3370775.86	61°6'1.839"	43°29'21.908"
640	265852.47	3370763.99	61°6'1.939"	43°29'21.114"
641	265858.34	3370728.02	61°6'2.119"	43°29'18.710"
642	265856.36	3370680.63	61°6'2.042"	43°29'15.548"
643	265865.61	3370655.52	61°6'2.334"	43°29'13.867"
644	265876.86	3370636.77	61°6'2.692"	43°29'12.609"
645	265892.6	3370628.49	61°6'3.199"	43°29'12.048"
646	265909.91	3370623.51	61°6'3.756"	43°29'11.706"
647	265927.18	3370616.8	61°6'4.313"	43°29'11.248"
648	265937.42	3370616.65	61°6'4.643"	43°29'11.232"
649	265945.13	3370617.82	61°6'4.893"	43°29'11.306"
650	265950.29	3370620.31	61°6'5.060"	43°29'11.469"
651	265957.42	3370625.32	61°6'5.292"	43°29'11.800"
652	265966.51	3370632.88	61°6'5.587"	43°29'12.299"
653	265976.78	3370634.65	61°6'5.920"	43°29'12.412"
654	265986.97	3370630.66	61°6'6.248"	43°29'12.140"
655	265993.23	3370620.96	61°6'6.447"	43°29'11.489"
656	265998.18	3370608.71	61°6'6.604"	43°29'10.668"
657	266003.82	3370599.65	61°6'6.784"	43°29'10.061"
658	266014.66	3370596.29	61°6'7.133"	43°29'9.830"
659	266033.8	3370590.88	61°6'7.750"	43°29'9.459"
660	266059.32	3370583.47	61°6'8.572"	43°29'8.950"
661	266080.35	3370576.1	61°6'9.250"	43°29'8.446"
662	266224.05	3370542.33	61°6'13.883"	43°29'6.112"
663	266225.28	3370542.07	61°6'13.923"	43°29'6.094"
664	266292.75	3370527.53	61°6'16.098"	43°29'5.085"
665	266506.63	3370477.85	61°6'22.994"	43°29'1.649"
666	266514.8	3370510.67	61°6'23.267"	43°29'3.835"
667	266522.21	3370540.4	61°6'23.515"	43°29'5.816"
668	266598.86	3370558.34	61°6'25.996"	43°29'6.971"
669	266636.25	3370558.92	61°6'27.204"	43°29'6.988"
670	266648.55	3370567.7	61°6'27.604"	43°29'7.568"
671	266661.31	3370583.3	61°6'28.020"	43°29'8.602"
672	266666.2	3370591.15	61°6'28.180"	43°29'9.123"
673	266665.16	3370607.82	61°6'28.151"	43°29'10.237"
674	266664.03	3370618.1	61°6'28.117"	43°29'10.924"
675	266652.57	3370635.42	61°6'27.752"	43°29'12.086"
676	266648.81	3370640.32	61°6'27.632"	43°29'12.415"
677	266643.57	3370643.71	61°6'27.463"	43°29'12.645"
678	266636.57	3370646.36	61°6'27.238"	43°29'12.825"
679	266624.45	3370649.76	61°6'26.847"	43°29'13.059"
680	266615.49	3370649.89	61°6'26.558"	43°29'13.073"

1	2	3	4	5
681	266607.71	3370644.23	61°6'26.305"	43°29'12.699"
682	266601.23	3370639.84	61°6'26.094"	43°29'12.410"
683	266589.04	3370638.1	61°6'25.700"	43°29'12.301"
684	266577.51	3370638.27	61°6'25.328"	43°29'12.318"
685	266557.07	3370641.77	61°6'24.668"	43°29'12.563"
686	266534.07	3370645.96	61°6'23.926"	43°29'12.856"
687	266519.35	3370646.82	61°6'23.451"	43°29'12.922"
688	266508.43	3370645.06	61°6'23.098"	43°29'12.810"
689	266500.00	3370638.77	61°6'22.824"	43°29'12.395"
690	266487.96	3370627.86	61°6'22.432"	43°29'11.673"
691	266484.61	3370620.37	61°6'22.322"	43°29'11.175"
692	266480.37	3370610.88	61°6'22.182"	43°29'10.544"
693	266476.45	3370605.81	61°6'22.054"	43°29'10.208"
694	266465.58	3370607.25	61°6'21.703"	43°29'10.310"
695	266452.15	3370609.36	61°6'21.270"	43°29'10.458"
696	266404.51	3370627.69	61°6'19.736"	43°29'11.709"
697	266364.03	3370643.42	61°6'18.432"	43°29'12.781"
698	266357.46	3370671.9	61°6'18.228"	43°29'14.686"
699	266351.76	3370703.66	61°6'18.052"	43°29'16.809"
700	266269.77	3370705.28	61°6'15.404"	43°29'16.963"
701	266257.5	3370770.15	61°6'15.025"	43°29'21.300"
702	266253.33	3370769.93	61°6'14.890"	43°29'21.287"
703	266210.55	3370780.18	61°6'13.511"	43°29'21.995"
704	266193.93	3370782.33	61°6'12.975"	43°29'22.148"
705	266179.81	3370781.89	61°6'12.518"	43°29'22.127"
706	266170.21	3370782.03	61°6'12.208"	43°29'22.141"
707	266160.00	3370784.11	61°6'11.879"	43°29'22.286"
708	266149.84	3370790.67	61°6'11.553"	43°29'22.729"
709	266139.62	3370793.39	61°6'11.223"	43°29'22.916"
710	266128.73	3370793.55	61°6'10.871"	43°29'22.933"
711	266117.85	3370793.72	61°6'10.520"	43°29'22.951"
712	266110.83	3370795.74	61°6'10.294"	43°29'23.089"
713	266103.2	3370799.7	61°6'10.048"	43°29'23.358"
714	266094.37	3370808.79	61°6'9.765"	43°29'23.969"
715	266084.84	3370815.34	61°6'9.459"	43°29'24.412"
716	266068.26	3370820.07	61°6'8.925"	43°29'24.737"
717	266042.02	3370822.39	61°6'8.078"	43°29'24.906"
718	266022.12	3370820.11	61°6'7.434"	43°29'24.765"
719	266010.56	3370817.72	61°6'7.060"	43°29'24.612"
720	266002.23	3370817.2	61°6'6.791"	43°29'24.582"
721	265993.92	3370819.25	61°6'6.523"	43°29'24.723"
722	265965.21	3370821.36	61°6'5.596"	43°29'24.880"
723	265928.15	3370861.55	61°6'4.410"	43°29'27.583"
724	265850.95	3370952.73	61°6'1.940"	43°29'33.711"
725	265800.09	3371060.88	61°6'0.326"	43°29'40.957"
726	265775.46	3371136.57	61°5'59.550"	43°29'46.023"
727	265727.57	3371175.22	61°5'58.013"	43°29'48.628"
728	265698.26	3371224.67	61°5'57.080"	43°29'51.945"
729	265701.54	3371331.23	61°5'57.214"	43°29'59.055"
730	265683.18	3371456.34	61°5'56.654"	43°30'7.414"
731	265715.85	3371564.42	61°5'57.737"	43°30'14.610"
732	265725.24	3371627.73	61°5'58.057"	43°30'18.830"
733	265737.65	3371650.88	61°5'58.464"	43°30'20.369"
734	265742.33	3371669.41	61°5'58.620"	43°30'21.603"

1	2	3	4	5
735	265716.15	3371742.02	61°5'57.793"	43°30'26.463"
736	265754.89	3371779.05	61°5'59.054"	43°30'28.913"
737	265756.61	3371800.49	61°5'59.115"	43°30'30.343"
738	265743.16	3371800.69	61°5'58.681"	43°30'30.364"
739	265733.01	3371807.26	61°5'58.355"	43°30'30.808"
740	265704.42	3371824.33	61°5'57.436"	43°30'31.962"
741	265689.1	3371827.76	61°5'56.942"	43°30'32.200"
742	265680.72	3371833.17	61°5'56.672"	43°30'32.565"
743	265677.68	3371862.51	61°5'56.582"	43°30'34.525"
744	265541.81	3372021.7	61°5'52.233"	43°30'45.221"
745	265536.92	3372092.5	61°5'52.094"	43°30'49.949"
746	265523.88	3372094.19	61°5'51.673"	43°30'50.069"
747	265504.09	3372098.32	61°5'51.034"	43°30'50.355"
748	265486.28	3372108.23	61°5'50.462"	43°30'51.025"
749	265438.32	3372111.36	61°5'48.913"	43°30'51.260"
750	265362.58	3372150.02	61°5'46.476"	43°30'53.880"
751	265356.57	3372256.6	61°5'46.309"	43°31'0.995"
752	265368.99	3372282.84	61°5'46.717"	43°31'2.740"
753	265403.08	3372313.7	61°5'47.826"	43°31'4.781"
754	265451.04	3372315.21	61°5'49.376"	43°31'4.857"
755	265511.28	3372262.65	61°5'51.309"	43°31'1.318"
756	265553.05	3372262.62	61°5'52.658"	43°31'1.294"
757	265567.07	3372241.56	61°5'53.106"	43°30'59.881"
758	265575.31	3372235.67	61°5'53.370"	43°30'59.483"
759	265581.6	3372227.24	61°5'53.571"	43°30'58.917"
760	265585.26	3372214.37	61°5'53.686"	43°30'58.057"
761	265598.91	3372184.71	61°5'54.120"	43°30'56.070"
762	265610.89	3372171.7	61°5'54.503"	43°30'55.195"
763	265621.03	3372164.51	61°5'54.829"	43°30'54.710"
764	265713.76	3372160.55	61°5'57.824"	43°30'54.397"
765	265724.84	3372164.89	61°5'58.183"	43°30'54.681"
766	265736.97	3372162.16	61°5'58.574"	43°30'54.492"
767	265743.32	3372158.86	61°5'58.778"	43°30'54.268"
768	265743.23	3372152.46	61°5'58.774"	43°30'53.841"
769	265736.09	3372145.51	61°5'58.541"	43°30'53.381"
770	265731.54	3372141.73	61°5'58.393"	43°30'53.131"
771	265732.12	3372137.24	61°5'58.411"	43°30'52.831"
772	265733.38	3372134.67	61°5'58.451"	43°30'52.659"
773	265739.07	3372130.73	61°5'58.634"	43°30'52.393"
774	265775.13	3372121.54	61°5'59.797"	43°30'51.761"
775	265791.7	3372114.89	61°6'0.330"	43°30'51.308"
776	265809.4	3372099.26	61°6'0.898"	43°30'50.256"
777	265824.56	3372083.66	61°6'1.384"	43°30'49.206"
778	265847.18	3372053.84	61°6'2.107"	43°30'47.204"
779	265868.34	3372011.24	61°6'2.779"	43°30'44.350"
780	265896.08	3371981.36	61°6'3.668"	43°30'42.341"
781	265902.65	3371976.58	61°6'3.879"	43°30'42.018"
782	265932.03	3371964.97	61°6'4.825"	43°30'41.228"
783	266029.53	3372015.43	61°6'7.988"	43°30'44.544"
784	266080.58	3372045.42	61°6'9.645"	43°30'46.518"
785	266098.48	3372085.53	61°6'10.233"	43°30'49.186"
786	266105.02	3372137.96	61°6'10.458"	43°30'52.682"
787	266091.68	3372189.42	61°6'10.040"	43°30'56.124"
788	266078.35	3372240.87	61°6'9.623"	43°30'59.565"

1	2	3	4	5
789	266065.48	3372280.15	61°6'9.217"	43°31'2.194"
790	266058.05	3372341.12	61°6'8.993"	43°31'6.267"
791	266061.88	3372384,00	61°6'9.127"	43°31'9.127"
792	266067.74	3372389.69	61°6'9.318"	43°31'9.504"
793	266087.74	3372400.27	61°6'9.967"	43°31'10.200"
794	266138.28	3372402.93	61°6'11.600"	43°31'10.351"
795	266165.92	3372390.41	61°6'12.490"	43°31'9.501"
796	266175.33	3372383.44	61°6'12.792"	43°31'9.030"
797	266186.63	3372367.9	61°6'13.153"	43°31'7.987"
798	266191.64	3372360.15	61°6'13.313"	43°31'7.467"
799	266205.33	3372333.02	61°6'13.748"	43°31'5.649"
800	266219.17	3372314.88	61°6'14.191"	43°31'4.431"
801	266230.97	3372305.75	61°6'14.570"	43°31'3.815"
802	266242.79	3372296.63	61°6'14.949"	43°31'3.200"
803	266299.01	3372278.69	61°6'16.761"	43°31'1.973"
804	266357.24	3372234.27	61°6'18.631"	43°30'58.977"
805	266395.79	3372213.61	61°6'19.871"	43°30'57.578"
806	266421.03	3372187.6	61°6'20.680"	43°30'55.828"
807	266442.21	3372146.28	61°6'21.353"	43°30'53.059"
808	266453.22	3372111.51	61°6'21.700"	43°30'50.732"
809	266475.51	3372058.64	61°6'22.407"	43°30'47.191"
810	266486.72	3372036.7	61°6'22.763"	43°30'45.720"
811	266492.64	3372003.29	61°6'22.946"	43°30'43.487"
812	266505.25	3371990.3	61°6'23.350"	43°30'42.613"
813	266523.89	3371968.66	61°6'23.946"	43°30'41.159"
814	266627.49	3371963.88	61°6'27.292"	43°30'40.784"
815	266665.94	3371940.11	61°6'28.528"	43°30'39.177"
816	266686.65	3371951.74	61°6'29.200"	43°30'39.942"
817	266700.7	3371948.96	61°6'29.653"	43°30'39.749"
818	266709.49	3371936.02	61°6'29.934"	43°30'38.881"
819	266720.53	3371902.54	61°6'30.282"	43°30'36.640"
820	266739.93	3371827.93	61°6'30.889"	43°30'31.649"
821	266741.75	3371777.92	61°6'30.935"	43°30'28.309"
822	266729.92	3371757.59	61°6'30.548"	43°30'26.958"
823	266720.83	3371750.04	61°6'30.252"	43°30'26.459"
824	266709.16	3371739.96	61°6'29.873"	43°30'25.792"
825	266688.48	3371728.73	61°6'29.202"	43°30'25.054"
826	266676.69	3371710.97	61°6'28.816"	43°30'23.874"
827	266660.92	3371684.29	61°6'28.300"	43°30'22.102"
828	266652.94	3371665.19	61°6'28.037"	43°30'20.831"
829	266650.13	3371648.57	61°6'27.942"	43°30'19.723"
830	266652.3	3371621.63	61°6'28.005"	43°30'17.923"
831	266663.44	3371594.55	61°6'28.358"	43°30'16.109"
832	266679.77	3371572.52	61°6'28.879"	43°30'14.630"
833	266707.66	3371554.65	61°6'29.776"	43°30'13.422"
834	266715.41	3371548.15	61°6'30.024"	43°30'12.984"
835	266794.17	3371609.84	61°6'32.585"	43°30'17.060"
836	266829.76	3371615.99	61°6'33.736"	43°30'17.451"
837	266862.23	3371602.06	61°6'34.782"	43°30'16.504"
838	266860.36	3371611.37	61°6'34.724"	43°30'17.126"
839	266868.33	3371611.36	61°6'34.981"	43°30'17.121"
840	266936.15	3371611.3	61°6'37.172"	43°30'17.081"
841	266968.81	3371620.8	61°6'38.230"	43°30'17.697"
842	266981.69	3371625.73	61°6'38.647"	43°30'18.019"

1	2	3	4	5
843	267003.65	3371636.93	61°6'39.359"	43°30'18.755"
844	267016.53	3371641.87	61°6'39.777"	43°30'19.078"
845	267022.88	3371637.94	61°6'39.981"	43°30'18.812"
846	267025.26	3371625.08	61°6'40.054"	43°30'17.952"
847	267018.67	3371613.64	61°6'39.839"	43°30'17.192"
848	267008.23	3371600.99	61°6'39.498"	43°30'16.353"
849	266999.05	3371585.75	61°6'39.197"	43°30'15.341"
850	266991.13	3371570.49	61°6'38.938"	43°30'14.326"
851	266998.58	3371553.72	61°6'39.174"	43°30'13.203"
852	267004.79	3371540.81	61°6'39.371"	43°30'12.337"
853	267033.47	3371524.73	61°6'40.293"	43°30'11.248"
1	267052.8	3371493.97	61°6'40.910"	43°30'9.184"
Контур				
854	265539.43	3375569.8	61°5'53.011"	43°34'42.014"
855	265523.77	3375559.03	61°5'52.503"	43°34'41.302"
856	265515.48	3375539.15	61°5'52.231"	43°34'39.979"
857	265513.2	3375520.17	61°5'52.153"	43°34'38.714"
858	265507.21	3375487.27	61°5'51.952"	43°34'36.521"
859	265504.93	3375468.3	61°5'51.874"	43°34'35.256"
860	265500.63	3375448.36	61°5'51.731"	43°34'33.927"
861	265484.95	3375435.59	61°5'51.221"	43°34'33.082"
862	265465.51	3375439.88	61°5'50.594"	43°34'33.377"
863	265450.67	3375451.1	61°5'50.117"	43°34'34.133"
864	265440.94	3375469.24	61°5'49.807"	43°34'35.348"
865	265437.25	3375490.3	61°5'49.692"	43°34'36.755"
866	265441.53	3375509.24	61°5'49.835"	43°34'38.017"
867	265449.82	3375529.12	61°5'50.107"	43°34'39.340"
868	265457.6	3375548.00	61°5'50.363"	43°34'40.597"
869	265469.34	3375563.83	61°5'50.746"	43°34'41.648"
870	265485.06	3375578.6	61°5'51.257"	43°34'42.626"
871	265504.67	3375586.31	61°5'51.892"	43°34'43.131"
872	265524.26	3375592.02	61°5'52.526"	43°34'43.503"
873	265543.72	3375589.73	61°5'53.154"	43°34'43.342"
854	265539.43	3375569.8	61°5'53.011"	43°34'42.014"
Контур				
874	265502.17	3375755.35	61°5'51.849"	43°34'54.414"
875	265506.46	3375741.3	61°5'51.985"	43°34'53.474"
876	265499.28	3375729.39	61°5'51.750"	43°34'52.683"
877	265485.63	3375718.6	61°5'51.307"	43°34'51.969"
878	265474.52	3375711.76	61°5'50.946"	43°34'51.518"
879	265463.41	3375703.92	61°5'50.586"	43°34'51.000"
880	265451.31	3375697.11	61°5'50.193"	43°34'50.551"
881	265437.23	3375692.3	61°5'49.737"	43°34'50.236"
882	265431.72	3375691.39	61°5'49.559"	43°34'50.178"
883	265423.69	3375689.51	61°5'49.299"	43°34'50.056"
884	265410.17	3375687.71	61°5'48.862"	43°34'49.942"
885	265397.77	3375694.89	61°5'48.463"	43°34'50.427"
886	265404.98	3375708.79	61°5'48.699"	43°34'51.352"
887	265413.14	3375719.68	61°5'48.965"	43°34'52.074"
888	265424.25	3375727.5	61°5'49.326"	43°34'52.591"
889	265435.43	3375739.34	61°5'49.690"	43°34'53.376"
890	265444.55	3375747.2	61°5'49.986"	43°34'53.897"
891	265447.59	3375750.16	61°5'50.085"	43°34'54.093"
892	265461.68	3375755.96	61°5'50.541"	43°34'54.473"

1	2	3	4	5
893	265475.2	3375757.75	61°5'50.978"	43°34'54.587"
894	265488.71	3375757.55	61°5'51.415"	43°34'54.567"
874	265502.17	3375755.35	61°5'51.849"	43°34'54.414"
Контур				
895	265619.54	3375373.6	61°5'55.555"	43°34'28.882"
896	265617.74	3375353.63	61°5'55.492"	43°34'27.550"
897	265611.46	3375334.71	61°5'55.285"	43°34'26.290"
898	265603.18	3375315.84	61°5'55.014"	43°34'25.035"
899	265600.02	3375306.31	61°5'54.909"	43°34'24.400"
900	265552.24	3375322.14	61°5'53.369"	43°34'25.479"
901	265553.35	3375327.58	61°5'53.406"	43°34'25.842"
902	265559.15	3375347.49	61°5'53.598"	43°34'27.168"
903	265569.4	3375364.35	61°5'53.933"	43°34'28.288"
904	265585.1	3375378.11	61°5'54.444"	43°34'29.199"
905	265604.2	3375384.84	61°5'55.062"	43°34'29.639"
895	265619.54	3375373.6	61°5'55.555"	43°34'28.882"
Контур				
906	266051.19	3373630.79	61°6'9.091"	43°32'32.352"
907	266031.59	3373631.19	61°6'8.458"	43°32'32.389"
908	266020.59	3373638.79	61°6'8.105"	43°32'32.901"
909	265970.39	3373639.39	61°6'6.483"	43°32'32.967"
910	265949.59	3373651.59	61°6'5.814"	43°32'33.791"
911	265942.19	3373664.19	61°6'5.578"	43°32'34.636"
912	265940.19	3373698.99	61°6'5.522"	43°32'36.960"
913	265948.09	3373706.29	61°6'5.779"	43°32'37.443"
914	265966.89	3373706.09	61°6'6.386"	43°32'37.420"
915	265981.99	3373695.39	61°6'6.871"	43°32'36.699"
916	266007.99	3373694.79	61°6'7.711"	43°32'36.646"
917	266014.79	3373691.39	61°6'7.930"	43°32'36.415"
918	266044.29	3373672.49	61°6'8.878"	43°32'35.139"
919	266058.59	3373646.39	61°6'9.334"	43°32'33.390"
920	266058.39	3373637.19	61°6'9.325"	43°32'32.776"
906	266051.19	3373630.79	61°6'9.091"	43°32'32.352"
Контур				
921	265469.09	3376799.89	61°5'51.008"	43°36'4.138"
922	265470.3	3376813.87	61°5'51.051"	43°36'5.071"
923	265472.01	3376827.84	61°5'51.109"	43°36'6.002"
924	265473.7	3376840.82	61°5'51.166"	43°36'6.868"
925	265476.4	3376854.78	61°5'51.256"	43°36'7.798"
926	265478.1	3376867.76	61°5'51.314"	43°36'8.664"
927	265480.8	3376881.72	61°5'51.404"	43°36'9.594"
928	265482.51	3376895.7	61°5'51.462"	43°36'10.527"
929	265484.2	3376908.67	61°5'51.520"	43°36'11.391"
930	265484.41	3376922.68	61°5'51.530"	43°36'12.326"
931	265485.61	3376935.64	61°5'51.571"	43°36'13.191"
932	265487.31	3376949.63	61°5'51.629"	43°36'14.124"
933	265489.02	3376963.61	61°5'51.687"	43°36'15.056"
934	265493.26	3376979.54	61°5'51.828"	43°36'16.117"
935	265494.96	3376993.51	61°5'51.885"	43°36'17.049"
936	265497.65	3377006.47	61°5'51.975"	43°36'17.913"
937	265499.36	3377020.45	61°5'52.033"	43°36'18.845"
938	265502.07	3377034.42	61°5'52.124"	43°36'19.776"
939	265505.29	3377049.37	61°5'52.231"	43°36'20.772"
940	265509.48	3377062.3	61°5'52.369"	43°36'21.633"

1	2	3	4	5
941	265513.69	3377077.24	61°5'52.508"	43°36'22.629"
942	265517.9	3377091.18	61°5'52.647"	43°36'23.557"
943	265523.59	3377104.09	61°5'52.834"	43°36'24.416"
944	265527.79	3377118.04	61°5'52.972"	43°36'25.345"
945	265534.98	3377129.93	61°5'53.207"	43°36'26.136"
946	265539.19	3377143.87	61°5'53.346"	43°36'27.064"
947	265546.41	3377158.76	61°5'53.582"	43°36'28.055"
948	265553.58	3377170.66	61°5'53.817"	43°36'28.846"
949	265555.63	3377173.63	61°5'53.883"	43°36'29.043"
950	265560.25	3377182.56	61°5'54.035"	43°36'29.637"
951	265569.91	3377193.42	61°5'54.349"	43°36'30.358"
952	265579.58	3377204.28	61°5'54.664"	43°36'31.078"
953	265588.24	3377215.15	61°5'54.946"	43°36'31.800"
954	265598.9	3377225.99	61°5'55.292"	43°36'32.519"
955	265609.05	3377236.84	61°5'55.622"	43°36'33.239"
956	265605.24	3377248.9	61°5'55.502"	43°36'34.045"
957	265605.45	3377262.9	61°5'55.512"	43°36'34.979"
958	265605.67	3377277.89	61°5'55.522"	43°36'35.980"
959	265605.86	3377290.89	61°5'55.531"	43°36'36.847"
960	265606.07	3377304.89	61°5'55.540"	43°36'37.782"
961	265607.76	3377318.86	61°5'55.598"	43°36'38.713"
962	265618.88	3377326.7	61°5'55.959"	43°36'39.232"
963	265630.99	3377333.52	61°5'56.351"	43°36'39.682"
964	265644.56	3377338.32	61°5'56.791"	43°36'39.996"
965	265658.61	3377342.12	61°5'57.246"	43°36'40.244"
966	265659.82	3377356.1	61°5'57.288"	43°36'41.176"
967	265660.01	3377369.1	61°5'57.296"	43°36'42.044"
968	265657.72	3377383.13	61°5'57.225"	43°36'42.981"
969	265652.43	3377397.21	61°5'57.057"	43°36'43.923"
970	265650.15	3377412.25	61°5'56.987"	43°36'44.928"
971	265648.88	3377427.27	61°5'56.949"	43°36'45.931"
972	265657.01	3377437.14	61°5'57.214"	43°36'46.586"
973	265670.5	3377435.95	61°5'57.649"	43°36'46.501"
974	265684.49	3377434.73	61°5'58.101"	43°36'46.413"
975	265698.00	3377435.54	61°5'58.538"	43°36'46.462"
976	265711.49	3377435.34	61°5'58.973"	43°36'46.443"
977	265725.01	3377436.14	61°5'59.410"	43°36'46.490"
978	265739.1	3377441.93	61°5'59.867"	43°36'46.871"
979	265748.76	3377452.79	61°6'0.181"	43°36'47.591"
980	265755.44	3377465.69	61°6'0.399"	43°36'48.449"
981	265761.14	3377479.61	61°6'0.586"	43°36'49.376"
982	265764.35	3377493.57	61°6'0.693"	43°36'50.306"
983	265765.54	3377506.54	61°6'0.734"	43°36'51.171"
984	265765.75	3377520.54	61°6'0.744"	43°36'52.106"
985	265765.99	3377536.54	61°6'0.755"	43°36'53.174"
986	265763.69	3377550.57	61°6'0.684"	43°36'54.111"
987	265759.86	3377561.63	61°6'0.562"	43°36'54.851"
988	265758.42	3377565.66	61°6'0.516"	43°36'55.120"
989	265758.64	3377580.65	61°6'0.527"	43°36'56.121"
990	265760.36	3377595.62	61°6'0.585"	43°36'57.119"
991	265760.55	3377608.62	61°6'0.594"	43°36'57.987"
992	265762.26	3377622.59	61°6'0.652"	43°36'58.918"
993	265763.46	3377636.58	61°6'0.694"	43°36'59.852"
994	265766.66	3377649.53	61°6'0.800"	43°37'0.715"

1	2	3	4	5
995	265769.37	3377663.49	61°6'0.890"	43°37'1.645"
996	265772.58	3377677.45	61°6'0.997"	43°37'2.575"
997	265773.77	3377690.44	61°6'1.038"	43°37'3.442"
998	265776.98	3377704.39	61°6'1.145"	43°37'4.372"
999	265779.7	3377719.34	61°6'1.236"	43°37'5.368"
1000	265781.39	3377732.32	61°6'1.293"	43°37'6.234"
1001	265784.09	3377746.28	61°6'1.383"	43°37'7.165"
1002	265787.32	3377761.23	61°6'1.490"	43°37'8.161"
1003	265789.02	3377775.21	61°6'1.548"	43°37'9.093"
1004	265789.04	3377776.21	61°6'1.549"	43°37'9.160"
1005	265793.24	3377790.15	61°6'1.687"	43°37'10.089"
1006	265799.92	3377802.05	61°6'1.906"	43°37'10.880"
1007	265812.51	3377808.86	61°6'2.314"	43°37'11.329"
1008	265826.09	3377813.66	61°6'2.753"	43°37'11.644"
1009	265839.63	3377816.47	61°6'3.191"	43°37'11.826"
1010	265853.68	3377820.26	61°6'3.646"	43°37'12.073"
1011	265868.73	3377823.03	61°6'4.133"	43°37'12.251"
1012	265883.67	3377818.81	61°6'4.615"	43°37'11.963"
1013	265914.59	3377779.36	61°6'5.606"	43°37'9.317"
1014	265850.12	3377579.29	61°6'3.482"	43°36'55.991"
1015	265860.41	3377564.15	61°6'3.811"	43°36'54.976"
1016	265868.74	3377553.02	61°6'4.078"	43°36'54.230"
1017	265882.18	3377548.82	61°6'4.511"	43°36'53.944"
1018	265895.67	3377548.62	61°6'4.947"	43°36'53.924"
1019	265909.72	3377551.42	61°6'5.401"	43°36'54.105"
1020	265920.35	3377560.26	61°6'5.747"	43°36'54.691"
1021	265929.07	3377575.13	61°6'6.031"	43°36'55.680"
1022	265929.28	3377589.13	61°6'6.041"	43°36'56.614"
1023	265927.99	3377603.15	61°6'6.002"	43°36'57.550"
1024	265922.68	3377616.23	61°6'5.833"	43°36'58.426"
1025	265921.39	3377630.25	61°6'5.795"	43°36'59.362"
1026	265921.58	3377643.24	61°6'5.803"	43°37'0.229"
1027	265924.8	3377658.2	61°6'5.911"	43°37'1.226"
1028	265929.01	3377672.14	61°6'6.049"	43°37'2.155"
1029	265931.71	3377686.1	61°6'6.140"	43°37'3.085"
1030	265936.43	3377701.03	61°6'6.295"	43°37'4.080"
1031	265939.15	3377715.99	61°6'6.386"	43°37'5.077"
1032	265941.87	3377730.95	61°6'6.477"	43°37'6.075"
1033	265943.56	3377743.93	61°6'6.534"	43°37'6.940"
1034	265946.76	3377757.87	61°6'6.640"	43°37'7.869"
1035	265950.97	3377771.82	61°6'6.779"	43°37'8.799"
1036	265959.13	3377781.69	61°6'7.045"	43°37'9.454"
1037	265967.29	3377792.58	61°6'7.311"	43°37'10.177"
1038	265978.43	3377802.41	61°6'7.673"	43°37'10.829"
1039	265992.52	3377809.21	61°6'8.129"	43°37'11.277"
1040	266004.62	3377815.03	61°6'8.521"	43°37'11.660"
1041	266018.19	3377819.83	61°6'8.961"	43°37'11.975"
1042	266032.19	3377819.62	61°6'9.413"	43°37'11.955"
1043	266045.63	3377816.42	61°6'9.847"	43°37'11.736"
1044	266059.08	3377812.23	61°6'10.280"	43°37'11.450"
1045	266071.48	3377805.04	61°6'10.679"	43°37'10.965"
1046	266084.9	3377800.84	61°6'11.112"	43°37'10.679"
1047	266096.81	3377793.67	61°6'11.495"	43°37'10.195"
1048	266110.73	3377788.45	61°6'11.944"	43°37'9.841"

1	2	3	4	5
1049	266122.63	3377781.29	61°6'12.327"	43°37'9.358"
1050	266135.01	3377774.09	61°6'12.725"	43°37'8.872"
1051	266148.45	3377768.9	61°6'13.159"	43°37'8.520"
1052	266161.96	3377769.7	61°6'13.595"	43°37'8.568"
1053	266173.09	3377778.53	61°6'13.957"	43°37'9.153"
1054	266182.74	3377789.4	61°6'14.271"	43°37'9.874"
1055	266193.9	3377799.23	61°6'14.633"	43°37'10.526"
1056	266207.44	3377802.03	61°6'15.071"	43°37'10.707"
1057	266220.91	3377799.83	61°6'15.506"	43°37'10.554"
1058	266234.33	3377794.63	61°6'15.938"	43°37'10.201"
1059	266263.01	3377773.21	61°6'16.860"	43°37'8.759"
1060	266321.42	3377699.34	61°6'18.732"	43°37'3.804"
1061	266331.29	3377690.19	61°6'19.049"	43°37'3.189"
1062	266342.7	3377684.03	61°6'19.417"	43°37'2.773"
1063	266355.68	3377682.84	61°6'19.836"	43°37'2.688"
1064	266368.26	3377688.65	61°6'20.243"	43°37'3.070"
1065	266379.89	3377696.48	61°6'20.621"	43°37'3.588"
1066	266389.99	3377703.32	61°6'20.948"	43°37'4.040"
1067	266400.6	3377711.17	61°6'21.293"	43°37'4.560"
1068	266412.18	3377717.01	61°6'21.668"	43°37'4.945"
1069	266424.7	3377717.82	61°6'22.073"	43°37'4.994"
1070	266437.17	3377715.63	61°6'22.475"	43°37'4.842"
1071	266443.49	3377703.54	61°6'22.677"	43°37'4.032"
1072	266445.82	3377691.5	61°6'22.750"	43°37'3.228"
1073	266448.12	3377678.47	61°6'22.821"	43°37'2.357"
1074	266448.04	3377672.47	61°6'22.817"	43°37'1.956"
1075	266447.93	3377665.47	61°6'22.812"	43°37'1.489"
1076	266446.75	3377653.48	61°6'22.772"	43°37'0.689"
1077	266440.05	3377639.58	61°6'22.553"	43°36'59.764"
1078	266434.86	3377626.66	61°6'22.382"	43°36'58.904"
1079	266428.18	3377614.76	61°6'22.164"	43°36'58.112"
1080	266419.03	3377604.9	61°6'21.866"	43°36'57.458"
1081	266407.38	3377595.07	61°6'21.488"	43°36'56.807"
1082	266396.3	3377589.23	61°6'21.129"	43°36'56.422"
1083	266383.23	3377584.43	61°6'20.705"	43°36'56.107"
1084	266371.61	3377576.6	61°6'20.328"	43°36'55.589"
1085	266363.94	3377565.71	61°6'20.078"	43°36'54.865"
1086	266357.28	3377553.8	61°6'19.861"	43°36'54.073"
1087	266353.59	3377540.86	61°6'19.739"	43°36'53.211"
1088	266346.93	3377529.96	61°6'19.522"	43°36'52.486"
1089	266339.25	3377518.07	61°6'19.271"	43°36'51.696"
1090	266332.59	3377507.17	61°6'19.054"	43°36'50.971"
1091	266321.95	3377498.33	61°6'18.708"	43°36'50.385"
1092	266311.83	3377489.48	61°6'18.379"	43°36'49.799"
1093	266301.7	3377480.62	61°6'18.050"	43°36'49.212"
1094	266291.06	3377471.78	61°6'17.705"	43°36'48.626"
1095	266280.96	3377464.93	61°6'17.377"	43°36'48.173"
1096	266268.38	3377460.12	61°6'16.969"	43°36'47.858"
1097	266255.35	3377457.3	61°6'16.548"	43°36'47.675"
1098	266242.82	3377455.5	61°6'16.143"	43°36'47.560"
1099	266231.21	3377448.66	61°6'15.766"	43°36'47.109"
1100	266224.55	3377437.76	61°6'15.549"	43°36'46.384"
1101	266217.87	3377425.86	61°6'15.331"	43°36'45.592"
1102	266207.74	3377416.01	61°6'15.001"	43°36'44.939"

1	2	3	4	5
1103	266197.62	3377408.15	61°6'14.673"	43°36'44.419"
1104	266186.02	3377402.33	61°6'14.297"	43°36'44.036"
1105	266175.41	3377394.49	61°6'13.952"	43°36'43.517"
1106	266165.32	3377387.63	61°6'13.625"	43°36'43.063"
1107	266156.17	3377377.76	61°6'13.327"	43°36'42.408"
1108	266148.49	3377365.88	61°6'13.077"	43°36'41.619"
1109	266145.79	3377351.92	61°6'12.986"	43°36'40.688"
1110	266145.59	3377338.92	61°6'12.977"	43°36'39.820"
1111	266145.42	3377326.92	61°6'12.969"	43°36'39.019"
1112	266148.73	3377313.87	61°6'13.074"	43°36'38.147"
1113	266160.13	3377307.71	61°6'13.441"	43°36'37.731"
1114	266173.15	3377309.51	61°6'13.862"	43°36'37.845"
1115	266183.28	3377318.36	61°6'14.191"	43°36'38.432"
1116	266194.88	3377324.19	61°6'14.567"	43°36'38.816"
1117	266207.94	3377328,00	61°6'14.989"	43°36'39.064"
1118	266220.5	3377332.81	61°6'15.396"	43°36'39.380"
1119	266232.11	3377340.64	61°6'15.773"	43°36'39.898"
1120	266239.79	3377351.53	61°6'16.023"	43°36'40.621"
1121	266246.46	3377363.43	61°6'16.241"	43°36'41.413"
1122	266256.61	3377373.28	61°6'16.571"	43°36'42.066"
1123	266269.67	3377378.09	61°6'16.994"	43°36'42.381"
1124	266283.74	3377381.88	61°6'17.449"	43°36'42.628"
1125	266297.75	3377382.68	61°6'17.902"	43°36'42.676"
1126	266301.25	3377382.62	61°6'18.015"	43°36'42.670"
1127	266311.74	3377382.47	61°6'18.354"	43°36'42.656"
1128	266324.22	3377381.28	61°6'18.757"	43°36'42.571"
1129	266338.21	3377380.07	61°6'19.209"	43°36'42.484"
1130	266351.15	3377375.88	61°6'19.626"	43°36'42.199"
1131	266362.05	3377369.72	61°6'19.977"	43°36'41.783"
1132	266370.89	3377358.6	61°6'20.260"	43°36'41.037"
1133	266373.18	3377344.55	61°6'20.331"	43°36'40.098"
1134	266373.00	3377332.57	61°6'20.323"	43°36'39.298"
1135	266374.29	3377318.54	61°6'20.361"	43°36'38.361"
1136	266374.09	3377304.55	61°6'20.352"	43°36'37.427"
1137	266371.4	3377291.58	61°6'20.262"	43°36'36.563"
1138	266369.69	3377277.61	61°6'20.204"	43°36'35.631"
1139	266376.02	3377265.52	61°6'20.406"	43°36'34.821"
1140	266385.86	3377265.37	61°6'20.724"	43°36'34.807"
1141	266388.37	3377265.34	61°6'20.805"	43°36'34.804"
1142	266394.72	3377269.92	61°6'21.011"	43°36'35.107"
1143	266399.14	3377273.18	61°6'21.155"	43°36'35.323"
1144	266399.74	3377274.78	61°6'21.175"	43°36'35.429"
1145	266416.21	3377338.78	61°6'21.720"	43°36'39.694"
1146	266416.63	3377340.92	61°6'21.734"	43°36'39.837"
1147	266420.83	3377354.86	61°6'21.873"	43°36'40.766"
1148	266422.28	3377358.19	61°6'21.920"	43°36'40.987"
1149	266427.89	3377375.77	61°6'22.105"	43°36'42.159"
1150	266428.71	3377379.74	61°6'22.132"	43°36'42.423"
1151	266430.01	3377382.44	61°6'22.175"	43°36'42.603"
1152	266438.04	3377407.61	61°6'22.440"	43°36'44.280"
1153	266439.69	3377411.51	61°6'22.494"	43°36'44.539"
1154	266443.31	3377420.53	61°6'22.613"	43°36'45.140"
1155	266453.45	3377430.38	61°6'22.942"	43°36'45.793"
1156	266466.51	3377434.19	61°6'23.365"	43°36'46.042"

1	2	3	4	5
1157	266479.04	3377436,00	61°6'23.770"	43°36'46.157"
1158	266492.07	3377437.81	61°6'24.191"	43°36'46.272"
1159	266504.56	3377437.63	61°6'24.595"	43°36'46.255"
1160	266517.07	3377437.44	61°6'24.999"	43°36'46.237"
1161	266523.03	3377435.97	61°6'25.191"	43°36'46.136"
1162	266530.15	3377434.35	61°6'25.421"	43°36'46.025"
1163	266540.00	3377426.16	61°6'25.737"	43°36'45.474"
1164	266540.77	3377425,00	61°6'25.762"	43°36'45.396"
1165	266548.73	3377414.97	61°6'26.017"	43°36'44.723"
1166	266550.3	3377410.7	61°6'26.067"	43°36'44.438"
1167	266568.44	3377383.47	61°6'26.647"	43°36'42.612"
1168	266569.75	3377381.66	61°6'26.689"	43°36'42.491"
1169	266572.76	3377379.77	61°6'26.786"	43°36'42.363"
1170	266581.11	3377374.6	61°6'27.055"	43°36'42.014"
1171	266592.95	3377376.13	61°6'27.438"	43°36'42.112"
1172	266594.16	3377376.3	61°6'27.477"	43°36'42.122"
1173	266597.86	3377390.24	61°6'27.599"	43°36'43.051"
1174	266597.87	3377390.83	61°6'27.600"	43°36'43.091"
1175	266592.58	3377426.89	61°6'27.436"	43°36'45.500"
1176	266591.00	3377432.35	61°6'27.386"	43°36'45.866"
1177	266590.3	3377442.49	61°6'27.366"	43°36'46.543"
1178	266590.02	3377444.39	61°6'27.357"	43°36'46.670"
1179	266582.93	3377491.96	61°6'27.138"	43°36'49.848"
1180	266581.96	3377497.48	61°6'27.108"	43°36'50.217"
1181	266579.63	3377509.52	61°6'27.035"	43°36'51.022"
1182	266578.33	3377522.54	61°6'26.996"	43°36'51.892"
1183	266585.00	3377534.43	61°6'27.214"	43°36'52.683"
1184	266585.22	3377534.47	61°6'27.221"	43°36'52.685"
1185	266587.4	3377534.59	61°6'27.291"	43°36'52.692"
1186	266597.51	3377535.26	61°6'27.618"	43°36'52.733"
1187	266610.5	3377534.06	61°6'28.037"	43°36'52.647"
1188	266635.75	3377525.74	61°6'28.851"	43°36'52.081"
1189	266648.57	3377525.61	61°6'29.265"	43°36'52.067"
1190	266655.31	3377528.06	61°6'29.484"	43°36'52.227"
1191	266661.45	3377530.31	61°6'29.683"	43°36'52.375"
1192	266667.64	3377543.22	61°6'29.885"	43°36'53.234"
1193	266670.31	3377555.18	61°6'29.974"	43°36'54.032"
1194	266672.01	3377568.16	61°6'30.032"	43°36'54.897"
1195	266673.2	3377581.14	61°6'30.073"	43°36'55.763"
1196	266669.89	3377594.19	61°6'29.968"	43°36'56.636"
1197	266662.54	3377604.3	61°6'29.733"	43°36'57.314"
1198	266649.62	3377610.49	61°6'29.317"	43°36'57.733"
1199	266637.22	3377616.67	61°6'28.918"	43°36'58.151"
1200	266625.83	3377623.84	61°6'28.551"	43°36'58.634"
1201	266612.9	3377629.04	61°6'28.134"	43°36'58.987"
1202	266605.54	3377639.14	61°6'27.899"	43°36'59.664"
1203	266603.25	3377653.17	61°6'27.828"	43°37'0.602"
1204	266603.44	3377666.18	61°6'27.836"	43°37'1.470"
1205	266603.63	3377679.18	61°6'27.845"	43°37'2.338"
1206	266606.31	3377691.13	61°6'27.934"	43°37'3.135"
1207	266607.37	3377695.11	61°6'27.969"	43°37'3.400"
1208	266609.01	3377704.09	61°6'28.024"	43°37'3.999"
1209	266629.25	3377753.79	61°6'28.688"	43°37'7.308"
1210	266637.48	3377769.68	61°6'28.957"	43°37'8.365"

1	2	3	4	5
1211	266649.06	3377775.5	61°6'29.333"	43°37'8.749"
1212	266661.67	3377782.32	61°6'29.741"	43°37'9.199"
1213	266671.74	3377787.17	61°6'30.068"	43°37'9.519"
1214	266673.25	3377788.15	61°6'30.117"	43°37'9.583"
1215	266683.89	3377796.99	61°6'30.462"	43°37'10.169"
1216	266693.02	3377806.85	61°6'30.759"	43°37'10.823"
1217	266700.68	3377817.75	61°6'31.009"	43°37'11.548"
1218	266708.37	3377829.64	61°6'31.260"	43°37'12.338"
1219	266712.58	3377843.58	61°6'31.399"	43°37'13.267"
1220	266717.77	3377856.49	61°6'31.569"	43°37'14.127"
1221	266722.94	3377868.42	61°6'31.738"	43°37'14.921"
1222	266727.13	3377881.36	61°6'31.876"	43°37'15.783"
1223	266732.32	3377894.28	61°6'32.047"	43°37'16.644"
1224	266738.99	3377905.19	61°6'32.264"	43°37'17.369"
1225	266741.67	3377918.14	61°6'32.354"	43°37'18.233"
1226	266741.87	3377932.15	61°6'32.363"	43°37'19.168"
1227	266738.08	3377945.19	61°6'32.243"	43°37'20.040"
1228	266735.75	3377957.24	61°6'32.170"	43°37'20.846"
1229	266735.95	3377970.23	61°6'32.179"	43°37'21.713"
1230	266736.14	3377983.23	61°6'32.188"	43°37'22.581"
1231	266737.83	3377996.2	61°6'32.245"	43°37'23.446"
1232	266746.47	3378006.08	61°6'32.527"	43°37'24.102"
1233	266757.08	3378012.93	61°6'32.871"	43°37'24.555"
1234	266786.97	3378024.71	61°6'33.839"	43°37'25.329"
1235	266798.94	3378037.3	61°6'34.228"	43°37'26.164"
1236	266803.1	3378048.25	61°6'34.365"	43°37'26.893"
1237	266805.25	3378058.21	61°6'34.436"	43°37'27.558"
1238	266804.41	3378069.22	61°6'34.411"	43°37'28.293"
1239	266804.56	3378079.22	61°6'34.418"	43°37'28.960"
1240	266802.72	3378090.25	61°6'34.361"	43°37'29.698"
1241	266800.89	3378101.28	61°6'34.304"	43°37'30.435"
1242	266799.03	3378111.31	61°6'34.246"	43°37'31.105"
1243	266798.21	3378123.32	61°6'34.222"	43°37'31.907"
1244	266797.36	3378133.32	61°6'34.196"	43°37'32.575"
1245	266798.52	3378144.31	61°6'34.236"	43°37'33.309"
1246	266801.67	3378154.27	61°6'34.340"	43°37'33.972"
1247	266812.2	3378156.12	61°6'34.680"	43°37'34.091"
1248	266822.66	3378153.96	61°6'35.018"	43°37'33.943"
1249	266832.6	3378149.81	61°6'35.338"	43°37'33.662"
1250	266843.03	3378144.66	61°6'35.674"	43°37'33.313"
1251	266953.77	3378093.02	61°6'39.241"	43°37'29.820"
1252	266964.27	3378092.86	61°6'39.580"	43°37'29.805"
1253	266974.77	3378092.7	61°6'39.920"	43°37'29.789"
1254	266984.77	3378092.56	61°6'40.243"	43°37'29.776"
1255	266996.28	3378093.39	61°6'40.615"	43°37'29.827"
1256	267006.78	3378093.23	61°6'40.954"	43°37'29.812"
1257	267018.29	3378094.06	61°6'41.326"	43°37'29.862"
1258	267029.79	3378093.89	61°6'41.697"	43°37'29.846"
1259	267040.27	3378092.74	61°6'42.036"	43°37'29.765"
1260	267051.77	3378092.57	61°6'42.407"	43°37'29.749"
1261	267063.27	3378092.4	61°6'42.779"	43°37'29.733"
1262	267073.24	3378091.25	61°6'43.100"	43°37'29.652"
1263	267073.74	3378091.24	61°6'43.117"	43°37'29.651"
1264	267084.73	3378090.08	61°6'43.471"	43°37'29.569"

1	2	3	4	5
1265	267095.22	3378088.93	61°6'43.810"	43°37'29.488"
1266	267105.69	3378086.77	61°6'44.148"	43°37'29.339"
1267	267117.16	3378085.6	61°6'44.518"	43°37'29.256"
1268	267130.65	3378084.41	61°6'44.954"	43°37'29.171"
1269	267142.15	3378084.24	61°6'45.325"	43°37'29.155"
1270	267153.63	3378083.06	61°6'45.696"	43°37'29.071"
1271	267165.12	3378082.89	61°6'46.067"	43°37'29.055"
1272	267175.14	3378083.75	61°6'46.391"	43°37'29.108"
1273	267186.64	3378083.58	61°6'46.762"	43°37'29.092"
1274	267198.14	3378083.41	61°6'47.134"	43°37'29.076"
1275	267209.64	3378083.24	61°6'47.505"	43°37'29.060"
1276	267220.15	3378084.08	61°6'47.845"	43°37'29.112"
1277	267230.65	3378083.93	61°6'48.184"	43°37'29.097"
1278	267242.16	3378084.75	61°6'48.556"	43°37'29.147"
1279	267252.69	3378086.61	61°6'48.897"	43°37'29.267"
1280	267262.69	3378087.46	61°6'49.220"	43°37'29.320"
1281	267273.25	3378090.3	61°6'49.562"	43°37'29.505"
1282	267284.79	3378093.13	61°6'49.935"	43°37'29.689"
1283	267331.19	3378120.44	61°6'51.440"	43°37'31.493"
1284	267336.24	3378123.37	61°6'51.603"	43°37'31.687"
1285	267340.78	3378126.3	61°6'51.751"	43°37'31.880"
1286	267351.34	3378131.15	61°6'52.093"	43°37'32.200"
1287	267362.91	3378134.98	61°6'52.467"	43°37'32.451"
1288	267374.47	3378138.81	61°6'52.842"	43°37'32.702"
1289	267385.01	3378141.65	61°6'53.183"	43°37'32.887"
1290	267395.08	3378146.5	61°6'53.509"	43°37'33.207"
1291	267405.62	3378149.34	61°6'53.850"	43°37'33.392"
1292	267416.17	3378152.19	61°6'54.192"	43°37'33.578"
1293	267426.72	3378156.03	61°6'54.533"	43°37'33.830"
1294	267438.25	3378157.87	61°6'54.906"	43°37'33.948"
1295	267449.77	3378159.7	61°6'55.279"	43°37'34.065"
1296	267462.31	3378161.51	61°6'55.684"	43°37'34.181"
1297	267473.8	3378161.34	61°6'56.055"	43°37'34.165"
1298	267483.79	3378160.19	61°6'56.378"	43°37'34.084"
1299	267494.22	3378156.03	61°6'56.714"	43°37'33.802"
1300	267502.62	3378148.91	61°6'56.984"	43°37'33.323"
1301	267498.46	3378137.98	61°6'56.847"	43°37'32.595"
1302	267491.83	3378130.07	61°6'56.631"	43°37'32.069"
1303	267492.69	3378120.06	61°6'56.657"	43°37'31.400"
1304	267498.03	3378108.97	61°6'56.827"	43°37'30.658"
1305	267503.91	3378100.9	61°6'57.016"	43°37'30.116"
1306	267507.75	3378089.83	61°6'57.138"	43°37'29.376"
1307	267514.1	3378079.74	61°6'57.341"	43°37'28.699"
1308	267514.94	3378068.72	61°6'57.366"	43°37'27.963"
1309	267514.76	3378056.73	61°6'57.357"	43°37'27.162"
1310	267512.58	3378044.76	61°6'57.284"	43°37'26.364"
1311	267506.92	3378033.85	61°6'57.099"	43°37'25.638"
1312	267499.81	3378025.95	61°6'56.868"	43°37'25.113"
1313	267491.21	3378020.08	61°6'56.589"	43°37'24.725"
1314	267480.63	3378014.23	61°6'56.246"	43°37'24.339"
1315	267469.12	3378013.4	61°6'55.874"	43°37'24.288"
1316	267459.12	3378013.55	61°6'55.551"	43°37'24.302"
1317	267388.81	3378026.59	61°6'53.282"	43°37'25.202"
1318	267378.33	3378027.74	61°6'52.944"	43°37'25.284"

1	2	3	4	5
1319	267367.83	3378027.9	61°6'52.605"	43°37'25.299"
1320	267357.33	3378028.06	61°6'52.266"	43°37'25.314"
1321	267346.83	3378028.21	61°6'51.926"	43°37'25.328"
1322	267341.32	3378027.3	61°6'51.748"	43°37'25.270"
1323	267339.22	3378020.32	61°6'51.679"	43°37'24.805"
1324	267340.05	3378009.31	61°6'51.704"	43°37'24.069"
1325	267346.43	3378001.21	61°6'51.908"	43°37'23.525"
1326	267356.85	3377996.06	61°6'52.244"	43°37'23.177"
1327	267365.27	3377989.93	61°6'52.514"	43°37'22.764"
1328	267368.58	3377976.88	61°6'52.619"	43°37'21.892"
1329	267368.41	3377965.89	61°6'52.611"	43°37'21.158"
1330	267366.25	3377954.93	61°6'52.539"	43°37'20.427"
1331	267361.6	3377944.98	61°6'52.387"	43°37'19.764"
1332	267353.96	3377936.09	61°6'52.138"	43°37'19.174"
1333	267342.92	3377932.26	61°6'51.781"	43°37'18.923"
1334	267332.36	3377928.42	61°6'51.439"	43°37'18.671"
1335	267321.33	3377926.58	61°6'51.082"	43°37'18.553"
1336	267310.77	3377922.74	61°6'50.740"	43°37'18.301"
1337	267290.57	3377909.03	61°6'50.085"	43°37'17.394"
1338	267290.01	3377905.04	61°6'50.066"	43°37'17.128"
1339	267289.86	3377895.04	61°6'50.059"	43°37'16.460"
1340	267290.7	3377884.03	61°6'50.084"	43°37'15.724"
1341	267290.54	3377873.03	61°6'50.076"	43°37'14.990"
1342	267290.36	3377861.03	61°6'50.068"	43°37'14.189"
1343	267288.2	3377850.07	61°6'49.996"	43°37'13.458"
1344	267279.58	3377842.19	61°6'49.716"	43°37'12.935"
1345	267269.99	3377836.33	61°6'49.405"	43°37'12.548"
1346	267259.94	3377833.48	61°6'49.080"	43°37'12.362"
1347	267248.42	3377831.66	61°6'48.707"	43°37'12.245"
1348	267237.9	3377829.81	61°6'48.367"	43°37'12.126"
1349	267227.37	3377827.96	61°6'48.026"	43°37'12.007"
1350	267215.8	3377824.13	61°6'47.652"	43°37'11.756"
1351	267205.24	3377819.29	61°6'47.310"	43°37'11.438"
1352	267194.64	3377812.44	61°6'46.966"	43°37'10.985"
1353	267185.57	3377807.58	61°6'46.672"	43°37'10.664"
1354	267176.96	3377800.71	61°6'46.392"	43°37'10.209"
1355	267170.83	3377791.8	61°6'46.192"	43°37'9.617"
1356	267171.65	3377779.78	61°6'46.216"	43°37'8.814"
1357	267175.51	3377769.73	61°6'46.339"	43°37'8.141"
1358	267184.92	3377763.58	61°6'46.642"	43°37'7.727"
1359	267195.37	3377760.43	61°6'46.979"	43°37'7.512"
1360	267206.33	3377758.27	61°6'47.332"	43°37'7.363"
1361	267216.84	3377758.11	61°6'47.672"	43°37'7.348"
1362	267227.34	3377757.96	61°6'48.011"	43°37'7.333"
1363	267238.83	3377757.79	61°6'48.382"	43°37'7.317"
1364	267250.33	3377757.62	61°6'48.754"	43°37'7.301"
1365	267261.82	3377757.45	61°6'49.125"	43°37'7.285"
1366	267275.31	3377756.25	61°6'49.560"	43°37'7.199"
1367	267288.81	3377756.05	61°6'49.997"	43°37'7.180"
1368	267300.3	3377755.88	61°6'50.368"	43°37'7.164"
1369	267323.26	3377752.54	61°6'51.109"	43°37'6.931"
1370	267333.74	3377751.39	61°6'51.447"	43°37'6.850"
1371	267344.18	3377747.23	61°6'51.784"	43°37'6.567"
1372	267353.1	3377742.1	61°6'52.071"	43°37'6.221"

1	2	3	4	5
1373	267359.47	3377733,00	61°6'52.275"	43°37'5.611"
1374	267360.31	3377722,00	61°6'52.299"	43°37'4.876"
1375	267360.16	3377712,00	61°6'52.293"	43°37'4.208"
1376	267360.99	3377699.98	61°6'52.317"	43°37'3.405"
1377	267368.37	3377691.87	61°6'52.554"	43°37'2.861"
1378	267378.39	3377693.73	61°6'52.878"	43°37'2.981"
1379	267388.97	3377698.57	61°6'53.221"	43°37'3.299"
1380	267398.56	3377705.43	61°6'53.532"	43°37'3.753"
1381	267407.17	3377712.31	61°6'53.811"	43°37'4.209"
1382	267413.29	3377720.22	61°6'54.011"	43°37'4.735"
1383	267417.95	3377731.15	61°6'54.163"	43°37'5.462"
1384	267422.09	3377741.08	61°6'54.299"	43°37'6.124"
1385	267427.24	3377751,00	61°6'54.468"	43°37'6.784"
1386	267432.92	3377762.92	61°6'54.654"	43°37'7.578"
1387	267438.06	3377772.85	61°6'54.822"	43°37'8.238"
1388	267443.7	3377782.77	61°6'55.006"	43°37'8.898"
1389	267449.85	3377792.68	61°6'55.207"	43°37'9.558"
1390	267457.48	3377800.56	61°6'55.455"	43°37'10.081"
1391	267463.61	3377809.47	61°6'55.655"	43°37'10.673"
1392	267472.22	3377817.34	61°6'55.934"	43°37'11.195"
1393	267479.34	3377825.24	61°6'56.166"	43°37'11.719"
1394	267487.96	3377834.11	61°6'56.446"	43°37'12.308"
1395	267498.53	3377837.96	61°6'56.789"	43°37'12.561"
1396	267507.95	3377832.82	61°6'57.092"	43°37'12.213"
1397	267509.79	3377821.79	61°6'57.149"	43°37'11.476"
1398	267506.13	3377810.84	61°6'57.029"	43°37'10.746"
1399	267509.47	3377799.8	61°6'57.134"	43°37'10.008"
1400	267519.91	3377795.64	61°6'57.471"	43°37'9.726"
1401	267528.98	3377800.51	61°6'57.765"	43°37'10.047"
1402	267537.57	3377807.38	61°6'58.044"	43°37'10.502"
1403	267546.2	3377815.25	61°6'58.324"	43°37'11.024"
1404	267553.31	3377823.15	61°6'58.555"	43°37'11.549"
1405	267561.94	3377832.02	61°6'58.836"	43°37'12.137"
1406	267570.05	3377838.9	61°6'59.099"	43°37'12.593"
1407	267577.66	3377846.79	61°6'59.347"	43°37'13.117"
1408	267584.29	3377855.69	61°6'59.563"	43°37'13.708"
1409	267592.41	3377863.57	61°6'59.827"	43°37'14.231"
1410	267602.97	3377867.42	61°7'0.169"	43°37'14.484"
1411	267614.5	3377869.24	61°7'0.541"	43°37'14.601"
1412	267625.03	3377871.1	61°7'0.882"	43°37'14.720"
1413	267635.53	3377871.94	61°7'1.221"	43°37'14.772"
1414	267645.55	3377872.79	61°7'1.545"	43°37'14.824"
1415	267656.06	3377873.63	61°7'1.885"	43°37'14.876"
1416	267666.58	3377874.48	61°7'2.225"	43°37'14.928"
1417	267677.09	3377876.32	61°7'2.565"	43°37'15.047"
1418	267712.89	3377895.79	61°7'3.726"	43°37'16.332"
1419	267719.01	3377903.7	61°7'3.925"	43°37'16.858"
1420	267727.6	3377910.58	61°7'4.204"	43°37'17.314"
1421	267735.24	3377919.46	61°7'4.452"	43°37'17.903"
1422	267742.38	3377928.36	61°7'4.685"	43°37'18.495"
1423	267751.01	3377937.23	61°7'4.965"	43°37'19.083"
1424	267759.65	3377947.1	61°7'5.247"	43°37'19.739"
1425	267766.77	3377955,00	61°7'5.478"	43°37'20.263"
1426	267773.38	3377962.9	61°7'5.693"	43°37'20.788"

1	2	3	4	5
1427	267779.55	3377973.81	61°7'5.895"	43°37'21.514"
1428	267787.17	3377981.7	61°7'6.143"	43°37'22.038"
1429	267794.28	3377989.6	61°7'6.374"	43°37'22.563"
1430	267802.9	3377997.48	61°7'6.654"	43°37'23.085"
1431	267811.5	3378004.34	61°7'6.933"	43°37'23.540"
1432	267819.58	3378010.22	61°7'7.195"	43°37'23.929"
1433	267829.18	3378016.09	61°7'7.507"	43°37'24.317"
1434	267830.69	3378017.06	61°7'7.556"	43°37'24.381"
1435	267839.76	3378021.93	61°7'7.850"	43°37'24.703"
1436	267849.34	3378026.78	61°7'8.160"	43°37'25.022"
1437	267858.41	3378031.65	61°7'8.454"	43°37'25.344"
1438	267868.94	3378034.5	61°7'8.795"	43°37'25.530"
1439	267879.46	3378035.34	61°7'9.135"	43°37'25.582"
1440	267890.99	3378037.17	61°7'9.508"	43°37'25.699"
1441	267903.49	3378036.99	61°7'9.912"	43°37'25.682"
1442	267915.02	3378039.81	61°7'10.285"	43°37'25.865"
1443	267926.54	3378040.65	61°7'10.657"	43°37'25.916"
1444	267930.53	3378039.58	61°7'10.786"	43°37'25.843"
1445	267938.01	3378038.47	61°7'11.027"	43°37'25.766"
1446	267939.5	3378037.45	61°7'11.075"	43°37'25.697"
1447	267947.97	3378035.32	61°7'11.348"	43°37'25.552"
1448	267953.33	3378026.24	61°7'11.520"	43°37'24.943"
1449	267954.16	3378014.24	61°7'11.544"	43°37'24.141"
1450	267948.52	3378005.32	61°7'11.360"	43°37'23.548"
1451	267940.42	3377998.43	61°7'11.097"	43°37'23.091"
1452	267929.85	3377993.59	61°7'10.755"	43°37'22.772"
1453	267919.26	3377987.75	61°7'10.411"	43°37'22.387"
1454	267914.11	3377977.83	61°7'10.243"	43°37'21.726"
1455	267913.96	3377967.83	61°7'10.236"	43°37'21.059"
1456	267911.78	3377955.86	61°7'10.163"	43°37'20.260"
1457	267906.14	3377945.94	61°7'9.979"	43°37'19.600"
1458	267900.01	3377937.02	61°7'9.779"	43°37'19.007"
1459	267896.36	3377927.08	61°7'9.659"	43°37'18.344"
1460	267894.19	3377915.12	61°7'9.587"	43°37'17.547"
1461	267894.04	3377905.12	61°7'9.580"	43°37'16.879"
1462	267901.41	3377896.01	61°7'9.816"	43°37'16.267"
1463	267911.81	3377889.85	61°7'10.151"	43°37'15.852"
1464	267921.81	3377889.71	61°7'10.474"	43°37'15.838"
1465	267932.31	3377889.55	61°7'10.813"	43°37'15.823"
1466	267942.81	3377889.4	61°7'11.152"	43°37'15.809"
1467	267953.31	3377889.24	61°7'11.491"	43°37'15.793"
1468	267963.8	3377889.09	61°7'11.830"	43°37'15.779"
1469	267974.25	3377884.93	61°7'12.167"	43°37'15.497"
1470	267982.16	3377878.82	61°7'12.421"	43°37'15.085"
1471	267990.54	3377870.69	61°7'12.690"	43°37'14.539"
1472	267994.36	3377858.63	61°7'12.811"	43°37'13.732"
1473	267994.21	3377848.63	61°7'12.804"	43°37'13.064"
1474	267991.05	3377837.69	61°7'12.700"	43°37'12.335"
1475	267986.89	3377826.74	61°7'12.563"	43°37'11.605"
1476	267980.24	3377816.84	61°7'12.346"	43°37'10.947"
1477	267973.11	3377807.95	61°7'12.114"	43°37'10.356"
1478	267969.46	3377798,00	61°7'11.994"	43°37'9.693"
1479	267969.3	3377787,00	61°7'11.987"	43°37'8.959"
1480	267975.67	3377777.9	61°7'12.191"	43°37'8.348"

1	2	3	4	5
1481	267986.18	3377778.75	61°7'12.531"	43°37'8.401"
1482	267996.22	3377781.6	61°7'12.855"	43°37'8.587"
1483	268006.77	3377785.44	61°7'13.197"	43°37'8.839"
1484	268018.34	3377789.28	61°7'13.572"	43°37'9.090"
1485	268028.86	3377791.12	61°7'13.912"	43°37'9.209"
1486	268039.39	3377792.97	61°7'14.252"	43°37'9.328"
1487	268050.91	3377794.79	61°7'14.625"	43°37'9.444"
1488	268063.48	3377798.61	61°7'15.032"	43°37'9.694"
1489	268075.02	3377801.44	61°7'15.405"	43°37'9.878"
1490	268085.07	3377805.29	61°7'15.731"	43°37'10.131"
1491	268094.65	3377810.15	61°7'16.041"	43°37'10.452"
1492	268100.28	3377820.07	61°7'16.225"	43°37'11.112"
1493	268104.45	3377831,00	61°7'16.362"	43°37'11.840"
1494	268104.61	3377842,00	61°7'16.369"	43°37'12.575"
1495	268101.76	3377852.05	61°7'16.279"	43°37'13.247"
1496	268095.4	3377861.14	61°7'16.076"	43°37'13.857"
1497	268087.53	3377870.25	61°7'15.823"	43°37'14.469"
1498	268079.12	3377876.38	61°7'15.553"	43°37'14.882"
1499	268070.71	3377882.5	61°7'15.283"	43°37'15.294"
1500	268061.29	3377887.64	61°7'14.979"	43°37'15.641"
1501	268053.41	3377896.76	61°7'14.727"	43°37'16.254"
1502	268050.56	3377906.81	61°7'14.637"	43°37'16.926"
1503	268053.72	3377917.76	61°7'14.741"	43°37'17.656"
1504	268064.28	3377920.6	61°7'15.083"	43°37'17.841"
1505	268076.16	3377912.43	61°7'15.465"	43°37'17.290"
1506	268091.48	3377900.2	61°7'15.957"	43°37'16.467"
1507	268100.89	3377895.06	61°7'16.260"	43°37'16.120"
1508	268109.28	3377886.93	61°7'16.530"	43°37'15.573"
1509	268115.15	3377877.85	61°7'16.717"	43°37'14.965"
1510	268121.5	3377867.76	61°7'16.920"	43°37'14.288"
1511	268128.37	3377858.66	61°7'17.140"	43°37'13.677"
1512	268134.73	3377849.57	61°7'17.344"	43°37'13.068"
1513	268139.6	3377840.49	61°7'17.500"	43°37'12.459"
1514	268145.97	3377832.39	61°7'17.704"	43°37'11.915"
1515	268150.82	3377822.33	61°7'17.858"	43°37'11.241"
1516	268159.22	3377815.2	61°7'18.128"	43°37'10.762"
1517	268168.65	3377810.06	61°7'18.432"	43°37'10.414"
1518	268178.62	3377807.91	61°7'18.754"	43°37'10.267"
1519	268189.12	3377808.76	61°7'19.093"	43°37'10.319"
1520	268197.72	3377815.63	61°7'19.372"	43°37'10.774"
1521	268203.85	3377823.54	61°7'19.572"	43°37'11.300"
1522	268214.39	3377826.38	61°7'19.913"	43°37'11.485"
1523	268224.82	3377821.23	61°7'20.249"	43°37'11.137"
1524	268225.67	3377811.21	61°7'20.274"	43°37'10.467"
1525	268225.52	3377801.22	61°7'20.267"	43°37'9.800"
1526	268224.34	3377789.24	61°7'20.227"	43°37'9.000"
1527	268223.2	3377779.25	61°7'20.188"	43°37'8.334"
1528	268219.02	3377767.31	61°7'20.050"	43°37'7.538"
1529	268215.36	3377756.37	61°7'19.930"	43°37'6.809"
1530	268214.2	3377745.39	61°7'19.890"	43°37'6.076"
1531	268214.00	3377732.38	61°7'19.881"	43°37'5.207"
1532	268213.84	3377721.38	61°7'19.874"	43°37'4.472"
1533	268212.69	3377711.4	61°7'19.834"	43°37'3.806"
1534	268208.55	3377701.47	61°7'19.699"	43°37'3.145"

1	2	3	4	5
1535	268205.37	3377689.5	61°7'19.593"	43°37'2.347"
1536	268206.22	3377679.5	61°7'19.619"	43°37'1.679"
1537	268209.06	3377668.45	61°7'19.708"	43°37'0.939"
1538	268212.91	3377658.39	61°7'19.831"	43°37'0.266"
1539	268221.32	3377652.27	61°7'20.101"	43°36'59.853"
1540	268231.77	3377649.12	61°7'20.438"	43°36'59.639"
1541	268242.22	3377645.96	61°7'20.775"	43°36'59.423"
1542	268252.21	3377644.82	61°7'21.097"	43°36'59.343"
1543	268262.7	3377643.66	61°7'21.436"	43°36'59.261"
1544	268273.19	3377643.5	61°7'21.775"	43°36'59.246"
1545	268284.7	3377644.34	61°7'22.147"	43°36'59.297"
1546	268296.2	3377644.17	61°7'22.518"	43°36'59.281"
1547	268306.75	3377647,00	61°7'22.860"	43°36'59.465"
1548	268314.85	3377653.89	61°7'23.123"	43°36'59.922"
1549	268316.00	3377663.87	61°7'23.162"	43°37'0.588"
1550	268309.13	3377672.97	61°7'22.942"	43°37'1.199"
1551	268298.66	3377675.13	61°7'22.604"	43°37'1.347"
1552	268288.15	3377675.28	61°7'22.265"	43°37'1.362"
1553	268277.68	3377676.45	61°7'21.927"	43°37'1.445"
1554	268267.76	3377681.59	61°7'21.607"	43°37'1.792"
1555	268264.42	3377692.63	61°7'21.502"	43°37'2.531"
1556	268274.98	3377696.48	61°7'21.844"	43°37'2.783"
1557	268285.54	3377701.33	61°7'22.186"	43°37'3.103"
1558	268296.11	3377705.17	61°7'22.528"	43°37'3.355"
1559	268307.63	3377707,00	61°7'22.901"	43°37'3.472"
1560	268318.16	3377708.84	61°7'23.241"	43°37'3.591"
1561	268328.16	3377709.69	61°7'23.564"	43°37'3.643"
1562	268338.69	3377711.54	61°7'23.905"	43°37'3.762"
1563	268350.23	3377713.37	61°7'24.278"	43°37'3.880"
1564	268361.77	3377716.2	61°7'24.652"	43°37'4.064"
1565	268372.3	3377718.04	61°7'24.992"	43°37'4.182"
1566	268382.86	3377722.88	61°7'25.334"	43°37'4.501"
1567	268390.96	3377728.77	61°7'25.597"	43°37'4.891"
1568	268398.58	3377736.65	61°7'25.845"	43°37'5.414"
1569	268401.74	3377747.61	61°7'25.949"	43°37'6.145"
1570	268405.9	3377758.54	61°7'26.086"	43°37'6.873"
1571	268407.55	3377768.52	61°7'26.141"	43°37'7.539"
1572	268408.71	3377779.5	61°7'26.181"	43°37'8.272"
1573	268410.86	3377789.48	61°7'26.253"	43°37'8.937"
1574	268412.02	3377800.47	61°7'26.292"	43°37'9.671"
1575	268415.17	3377810.41	61°7'26.396"	43°37'10.334"
1576	268422.77	3377818.3	61°7'26.643"	43°37'10.857"
1577	268432.85	3377823.15	61°7'26.970"	43°37'11.177"
1578	268443.37	3377824,00	61°7'27.310"	43°37'11.229"
1579	268453.88	3377824.84	61°7'27.650"	43°37'11.281"
1580	268464.38	3377824.69	61°7'27.989"	43°37'11.267"
1581	268474.88	3377825.53	61°7'28.328"	43°37'11.318"
1582	268485.45	3377829.37	61°7'28.670"	43°37'11.570"
1583	268493.57	3377837.26	61°7'28.934"	43°37'12.094"
1584	268496.73	3377848.21	61°7'29.039"	43°37'12.824"
1585	268498.38	3377858.19	61°7'29.094"	43°37'13.490"
1586	268498.52	3377868.18	61°7'29.101"	43°37'14.157"
1587	268498.72	3377881.18	61°7'29.110"	43°37'15.025"
1588	268495.36	3377891.23	61°7'29.003"	43°37'15.698"

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1589	268492.54	3377903.28	61°7'28.914"	43°37'16.504"
1590	268484.15	3377910.4	61°7'28.645"	43°37'16.983"
1591	268474.2	3377914.55	61°7'28.324"	43°37'17.265"
1592	268463.72	3377915.71	61°7'27.986"	43°37'17.347"
1593	268453.24	3377916.85	61°7'27.648"	43°37'17.427"
1594	268442.74	3377917.01	61°7'27.308"	43°37'17.442"
1595	268432.25	3377918.17	61°7'26.970"	43°37'17.524"
1596	268422.28	3377919.31	61°7'26.648"	43°37'17.604"
1597	268411.79	3377920.47	61°7'26.309"	43°37'17.686"
1598	268401.38	3377926.62	61°7'25.974"	43°37'18.101"
1599	268391.97	3377932.76	61°7'25.671"	43°37'18.516"
1600	268390.12	3377942.79	61°7'25.614"	43°37'19.186"
1601	268386.29	3377954.85	61°7'25.492"	43°37'19.993"
1602	268389.45	3377964.8	61°7'25.597"	43°37'20.657"
1603	268393.61	3377975.75	61°7'25.733"	43°37'21.386"
1604	268399.25	3377985.66	61°7'25.917"	43°37'22.046"
1605	268403.4	3377995.59	61°7'26.053"	43°37'22.707"
1606	268406.56	3378006.56	61°7'26.158"	43°37'23.439"
1607	268399.68	3378014.65	61°7'25.937"	43°37'23.982"
1608	268389.24	3378018.81	61°7'25.601"	43°37'24.264"
1609	268378.72	3378017.97	61°7'25.261"	43°37'24.212"
1610	268368.19	3378015.11	61°7'24.920"	43°37'24.026"
1611	268357.63	3378011.27	61°7'24.578"	43°37'23.774"
1612	268347.57	3378007.42	61°7'24.252"	43°37'23.521"
1613	268336.99	3378002.57	61°7'23.909"	43°37'23.201"
1614	268326.43	3377997.73	61°7'23.567"	43°37'22.882"
1615	268315.87	3377993.89	61°7'23.225"	43°37'22.630"
1616	268305.31	3377990.05	61°7'22.883"	43°37'22.378"
1617	268293.76	3377986.22	61°7'22.510"	43°37'22.127"
1618	268282.22	3377983.39	61°7'22.136"	43°37'21.943"
1619	268272.17	3377980.53	61°7'21.811"	43°37'21.756"
1620	268260.63	3377977.71	61°7'21.438"	43°37'21.573"
1621	268250.07	3377973.87	61°7'21.096"	43°37'21.321"
1622	268238.49	3377969.03	61°7'20.720"	43°37'21.002"
1623	268227.94	3377965.19	61°7'20.379"	43°37'20.750"
1624	268217.39	3377961.34	61°7'20.037"	43°37'20.498"
1625	268207.37	3377960.49	61°7'19.713"	43°37'20.445"
1626	268196.91	3377963.64	61°7'19.376"	43°37'20.660"
1627	268199.06	3377973.62	61°7'19.448"	43°37'21.326"
1628	268205.2	3377982.53	61°7'19.648"	43°37'21.918"
1629	268213.79	3377988.4	61°7'19.926"	43°37'22.307"
1630	268224.34	3377992.24	61°7'20.268"	43°37'22.559"
1631	268234.9	3377996.09	61°7'20.610"	43°37'22.811"
1632	268243.96	3378000.96	61°7'20.904"	43°37'23.133"
1633	268252.6	3378009.82	61°7'21.185"	43°37'23.721"
1634	268259.24	3378018.73	61°7'21.401"	43°37'24.313"
1635	268261.4	3378029.7	61°7'21.473"	43°37'25.045"
1636	268261.55	3378039.69	61°7'21.480"	43°37'25.712"
1637	268261.71	3378050.69	61°7'21.487"	43°37'26.447"
1638	268259.89	3378062.73	61°7'21.431"	43°37'27.252"
1639	268251.48	3378068.85	61°7'21.160"	43°37'27.664"
1640	268241.00	3378071,00	61°7'20.822"	43°37'27.812"
1641	268229.54	3378073.17	61°7'20.452"	43°37'27.962"
1642	268221.14	3378080.29	61°7'20.183"	43°37'28.441"

1	2	3	4	5
1643	268217.29	3378090.35	61°7'20.060"	43°37'29.114"
1644	268216.44	3378100.37	61°7'20.035"	43°37'29.784"
1645	268220.6	3378111.3	61°7'20.171"	43°37'30.512"
1646	268229.2	3378118.18	61°7'20.451"	43°37'30.968"
1647	268237.82	3378126.06	61°7'20.731"	43°37'31.491"
1648	268243.94	3378134.97	61°7'20.930"	43°37'32.083"
1649	268250.57	3378142.86	61°7'21.146"	43°37'32.608"
1650	268247.22	3378152.92	61°7'21.040"	43°37'33.281"
1651	268237.28	3378157.07	61°7'20.719"	43°37'33.562"
1652	268213.27	3378156.41	61°7'19.944"	43°37'33.528"
1653	268248.71	3378219.9	61°7'21.101"	43°37'37.754"
1654	268282.22	3378220.4	61°7'22.184"	43°37'37.773"
1655	268291.13	3378215.27	61°7'22.471"	43°37'37.427"
1656	268302.62	3378214.09	61°7'22.842"	43°37'37.343"
1657	268313.11	3378212.94	61°7'23.180"	43°37'37.262"
1658	268324.59	3378211.77	61°7'23.551"	43°37'37.179"
1659	268335.05	3378209.62	61°7'23.889"	43°37'37.031"
1660	268345.47	3378203.46	61°7'24.224"	43°37'36.616"
1661	268354.39	3378198.33	61°7'24.511"	43°37'36.269"
1662	268362.79	3378191.21	61°7'24.781"	43°37'35.790"
1663	268371.18	3378184.08	61°7'25.051"	43°37'35.310"
1664	268377.01	3378172,00	61°7'25.237"	43°37'34.501"
1665	268382.36	3378162.91	61°7'25.408"	43°37'33.892"
1666	268389.24	3378153.82	61°7'25.628"	43°37'33.282"
1667	268398.66	3378148.68	61°7'25.931"	43°37'32.935"
1668	268409.16	3378148.52	61°7'26.270"	43°37'32.920"
1669	268419.7	3378151.37	61°7'26.612"	43°37'33.106"
1670	268429.77	3378156.22	61°7'26.938"	43°37'33.425"
1671	268438.38	3378163.1	61°7'27.217"	43°37'33.881"
1672	268444.02	3378173,00	61°7'27.402"	43°37'34.540"
1673	268449.2	3378184.92	61°7'27.571"	43°37'35.334"
1674	268452.36	3378195.89	61°7'27.676"	43°37'36.066"
1675	268457.05	3378208.81	61°7'27.830"	43°37'36.927"
1676	268461.2	3378218.75	61°7'27.966"	43°37'37.589"
1677	268469.8	3378225.63	61°7'28.245"	43°37'38.045"
1678	268477.89	3378232.51	61°7'28.508"	43°37'38.501"
1679	268487.48	3378237.36	61°7'28.819"	43°37'38.821"
1680	268497.05	3378242.22	61°7'29.129"	43°37'39.142"
1681	268507.09	3378245.08	61°7'29.454"	43°37'39.328"
1682	268517.63	3378247.92	61°7'29.795"	43°37'39.514"
1683	268528.18	3378250.76	61°7'30.136"	43°37'39.699"
1684	268538.73	3378254.61	61°7'30.478"	43°37'39.952"
1685	268549.31	3378259.45	61°7'30.820"	43°37'40.271"
1686	268558.38	3378264.31	61°7'31.114"	43°37'40.592"
1687	268566.00	3378272.21	61°7'31.362"	43°37'41.116"
1688	268570.15	3378283.15	61°7'31.498"	43°37'41.845"
1689	268584.36	3378330.94	61°7'31.967"	43°37'45.032"
1690	268585.38	3378331.93	61°7'32.000"	43°37'45.097"
1691	268594.05	3378343.8	61°7'32.283"	43°37'45.887"
1692	268603.71	3378354.66	61°7'32.597"	43°37'46.608"
1693	268612.39	3378366.52	61°7'32.880"	43°37'47.397"
1694	268618.09	3378380.45	61°7'33.067"	43°37'48.325"
1695	268623.8	3378394.36	61°7'33.254"	43°37'49.252"
1696	268629.51	3378408.28	61°7'33.441"	43°37'50.179"

1	2	3	4	5
1697	268578.19	3378421.03	61°7'31.786"	43°37'51.052"
1698	268582.77	3378425.97	61°7'31.935"	43°37'51.380"
1699	268588.9	3378434.88	61°7'32.134"	43°37'51.973"
1700	268593.56	3378445.81	61°7'32.287"	43°37'52.701"
1701	268595.71	3378455.77	61°7'32.359"	43°37'53.365"
1702	268598.89	3378467.73	61°7'32.464"	43°37'54.163"
1703	268601.03	3378477.7	61°7'32.535"	43°37'54.828"
1704	268604.69	3378488.65	61°7'32.655"	43°37'55.558"
1705	268606.84	3378498.62	61°7'32.727"	43°37'56.223"
1706	268607.99	3378508.6	61°7'32.766"	43°37'56.889"
1707	268608.15	3378519.6	61°7'32.773"	43°37'57.624"
1708	268608.3	3378529.59	61°7'32.780"	43°37'58.291"
1709	268607.48	3378541.61	61°7'32.756"	43°37'59.094"
1710	268604.63	3378551.65	61°7'32.666"	43°37'59.766"
1711	268600.27	3378561.72	61°7'32.527"	43°38'0.440"
1712	268594.41	3378570.8	61°7'32.339"	43°38'1.049"
1713	268586.01	3378577.93	61°7'32.069"	43°38'1.529"
1714	268580.15	3378587.01	61°7'31.882"	43°38'2.138"
1715	268573.81	3378597.12	61°7'31.679"	43°38'2.816"
1716	268572.94	3378607.12	61°7'31.653"	43°38'3.484"
1717	268578.09	3378617.05	61°7'31.821"	43°38'4.145"
1718	268587.66	3378621.9	61°7'32.131"	43°38'4.465"
1719	268598.22	3378625.75	61°7'32.473"	43°38'4.718"
1720	268608.75	3378627.6	61°7'32.814"	43°38'4.837"
1721	268619.27	3378629.44	61°7'33.154"	43°38'4.956"
1722	268630.79	3378630.27	61°7'33.526"	43°38'5.007"
1723	268641.79	3378630.1	61°7'33.882"	43°38'4.991"
1724	268652.31	3378631.95	61°7'34.222"	43°38'5.110"
1725	268663.87	3378635.78	61°7'34.596"	43°38'5.361"
1726	268670.5	3378644.69	61°7'34.812"	43°38'5.954"
1727	268669.65	3378654.7	61°7'34.787"	43°38'6.623"
1728	268662.27	3378662.8	61°7'34.550"	43°38'7.167"
1729	268653.87	3378669.93	61°7'34.280"	43°38'7.647"
1730	268646.99	3378678.03	61°7'34.059"	43°38'8.191"
1731	268641.63	3378687.11	61°7'33.888"	43°38'8.799"
1732	268641.79	3378698.1	61°7'33.895"	43°38'9.533"
1733	268646.44	3378708.04	61°7'34.047"	43°38'10.195"
1734	268654.52	3378713.93	61°7'34.309"	43°38'10.585"
1735	268665.01	3378712.77	61°7'34.648"	43°38'10.504"
1736	268675.52	3378713.61	61°7'34.988"	43°38'10.556"
1737	268686.08	3378717.46	61°7'35.330"	43°38'10.808"
1738	268687.23	3378727.44	61°7'35.369"	43°38'11.475"
1739	268680.85	3378735.54	61°7'35.164"	43°38'12.018"
1740	268673.98	3378744.64	61°7'34.944"	43°38'12.629"
1741	268669.64	3378754.7	61°7'34.806"	43°38'13.303"
1742	268666.81	3378766.75	61°7'34.717"	43°38'14.109"
1743	268660.94	3378775.83	61°7'34.529"	43°38'14.718"
1744	268651.53	3378781.97	61°7'34.226"	43°38'15.132"
1745	268640.06	3378784.13	61°7'33.856"	43°38'15.281"
1746	268629.56	3378784.29	61°7'33.517"	43°38'15.295"
1747	268619.05	3378783.45	61°7'33.177"	43°38'15.244"
1748	268608.04	3378782.61	61°7'32.821"	43°38'15.192"
1749	268565.06	3378784.24	61°7'31.433"	43°38'15.318"
1750	268500.16	3378791.21	61°7'29.338"	43°38'15.810"

1	2	3	4	5
1751	268483.04	3378816.46	61°7'28.790"	43°38'17.503"
1752	268473.22	3378829.6	61°7'28.475"	43°38'18.385"
1753	268473.46	3378845.61	61°7'28.486"	43°38'19.454"
1754	268472.2	3378861.62	61°7'28.448"	43°38'20.524"
1755	268462.89	3378874.76	61°7'28.150"	43°38'21.406"
1756	268456.81	3378894.44	61°7'27.957"	43°38'22.723"
1757	268427.22	3378897.29	61°7'27.002"	43°38'22.925"
1758	268406.23	3378897.6	61°7'26.324"	43°38'22.954"
1759	268375.73	3378898.05	61°7'25.339"	43°38'22.996"
1760	268358.1	3378889.31	61°7'24.768"	43°38'22.420"
1761	268339.97	3378879.58	61°7'24.180"	43°38'21.777"
1762	268328.99	3378881.74	61°7'23.826"	43°38'21.926"
1763	268321.02	3378883.86	61°7'23.569"	43°38'22.071"
1764	268315.59	3378888.94	61°7'23.394"	43°38'22.412"
1765	268305.43	3378900.82	61°7'23.068"	43°38'23.210"
1766	268298.55	3378921.44	61°7'22.850"	43°38'24.590"
1767	268292.75	3378946.18	61°7'22.667"	43°38'26.244"
1768	268285.95	3378971.94	61°7'22.453"	43°38'27.968"
1769	268280.54	3378988.44	61°7'22.281"	43°38'29.072"
1770	268269.47	3378995.21	61°7'21.925"	43°38'29.529"
1771	268254.39	3378976.85	61°7'21.434"	43°38'28.308"
1772	268243.73	3378966.01	61°7'21.088"	43°38'27.589"
1773	268219.94	3378946.35	61°7'20.315"	43°38'26.285"
1774	268198.76	3378934.67	61°7'19.629"	43°38'25.513"
1775	268165.55	3378920.16	61°7'18.553"	43°38'24.558"
1776	268137.37	3378908.58	61°7'17.640"	43°38'23.796"
1777	268118.29	3378902.85	61°7'17.023"	43°38'23.420"
1778	268103.76	3378901.07	61°7'16.553"	43°38'23.307"
1779	268089.26	3378901.28	61°7'16.085"	43°38'23.327"
1780	268037.83	3378899,00	61°7'14.423"	43°38'23.196"
1781	268007.53	3378914.45	61°7'13.447"	43°38'24.240"
1782	267962.63	3378939.17	61°7'12.001"	43°38'25.909"
1783	267955.73	3378933.25	61°7'11.777"	43°38'25.516"
1784	267937.64	3378927.52	61°7'11.192"	43°38'25.141"
1785	267901.58	3378856.03	61°7'10.013"	43°38'20.381"
1786	267842.19	3378896.94	61°7'8.102"	43°38'23.137"
1787	267875.01	3378964.74	61°7'9.175"	43°38'27.651"
1788	267868.81	3378972.54	61°7'8.977"	43°38'28.175"
1789	267842.81	3379006.92	61°7'8.143"	43°38'30.481"
1790	267840.51	3379019.96	61°7'8.072"	43°38'31.353"
1791	267843.17	3379030.93	61°7'8.160"	43°38'32.085"
1792	267845.91	3379034.06	61°7'8.249"	43°38'32.292"
1793	267781.88	3379112.84	61°7'6.195"	43°38'37.579"
1794	267763.03	3379123.11	61°7'5.588"	43°38'38.272"
1795	267746.28	3379140.36	61°7'5.051"	43°38'39.431"
1796	267726.67	3379166.65	61°7'4.422"	43°38'41.195"
1797	267721.33	3379177.73	61°7'4.252"	43°38'41.937"
1798	267719.17	3379200.76	61°7'4.186"	43°38'43.475"
1799	267719.48	3379221.76	61°7'4.200"	43°38'44.878"
1800	267661.64	3379253.58	61°7'2.338"	43°38'47.025"
1801	267495.77	3379185.17	61°6'56.966"	43°38'42.523"
1802	267345.05	3379159.35	61°6'52.092"	43°38'40.858"
1803	267148.69	3379010.14	61°6'45.720"	43°38'30.974"
1804	267045.38	3379011.73	61°6'42.382"	43°38'31.121"

1	2	3	4	5
1805	267033.46	3379083.21	61°6'42.011"	43°38'35.898"
1806	267024.4	3379083.02	61°6'41.718"	43°38'35.889"
1807	266994.31	3379077.46	61°6'40.745"	43°38'35.530"
1808	266973.85	3379079.77	61°6'40.085"	43°38'35.693"
1809	266962.97	3379087.93	61°6'39.735"	43°38'36.242"
1810	266951.67	3379102.1	61°6'39.372"	43°38'37.192"
1811	266931.12	3379132.4	61°6'38.714"	43°38'39.223"
1812	266912.41	3379151.68	61°6'38.113"	43°38'40.518"
1813	266890.08	3379163.01	61°6'37.394"	43°38'41.283"
1814	266866.68	3379170.36	61°6'36.640"	43°38'41.783"
1815	266837.7	3379171.79	61°6'35.704"	43°38'41.890"
1816	266809.69	3379171.2	61°6'34.799"	43°38'41.862"
1817	266779.22	3379173.65	61°6'33.815"	43°38'42.038"
1818	266762.86	3379182.89	61°6'33.288"	43°38'42.661"
1819	266751.52	3379193.06	61°6'32.924"	43°38'43.345"
1820	266743.36	3379217.18	61°6'32.665"	43°38'44.958"
1821	266734.99	3379259.31	61°6'32.402"	43°38'47.774"
1822	266729.3	3379280.4	61°6'32.223"	43°38'49.184"
1823	266728.53	3379296.4	61°6'32.201"	43°38'50.253"
1824	266733.17	3379305.33	61°6'32.352"	43°38'50.847"
1825	266741.24	3379310.22	61°6'32.614"	43°38'51.170"
1826	266735.7	3379333.27	61°6'32.439"	43°38'52.711"
1827	266740.28	3379349.16	61°6'32.590"	43°38'53.770"
1828	266724.82	3379383.42	61°6'32.097"	43°38'56.064"
1829	266704.28	3379409.83	61°6'31.439"	43°38'57.835"
1830	266698.06	3379441.88	61°6'31.244"	43°38'59.977"
1831	266710.25	3379472.63	61°6'31.644"	43°39'2.025"
1832	266709.3	3379481.89	61°6'31.615"	43°39'2.644"
1833	266682.22	3379478.1	61°6'30.739"	43°39'2.401"
1834	266676.19	3379476.18	61°6'30.544"	43°39'2.276"
1835	266647.53	3379465.62	61°6'29.616"	43°39'1.582"
1836	266606.65	3379440.22	61°6'28.291"	43°38'59.902"
1837	266580.88	3379421.6	61°6'27.454"	43°38'58.669"
1838	266552.29	3379382.02	61°6'26.523"	43°38'56.038"
1839	266531.42	3379357.32	61°6'25.844"	43°38'54.397"
1840	266515.8	3379348.55	61°6'25.338"	43°38'53.818"
1841	266495.72	3379343.85	61°6'24.689"	43°38'53.512"
1842	266469.77	3379346.22	61°6'23.851"	43°38'53.681"
1843	266450.88	3379354.51	61°6'23.242"	43°38'54.241"
1844	266424.56	3379365.9	61°6'22.394"	43°38'55.012"
1845	266405.56	3379367.18	61°6'21.780"	43°38'55.105"
1846	266388.49	3379362.43	61°6'21.228"	43°38'54.795"
1847	266382.19	3379377.49	61°6'21.027"	43°38'55.802"
1848	266390.57	3379392.36	61°6'21.301"	43°38'56.792"
1849	266405.01	3379400.26	61°6'21.769"	43°38'57.313"
1850	266486.23	3379404.03	61°6'24.393"	43°38'57.533"
1851	266518.54	3379417.66	61°6'25.440"	43°38'58.431"
1852	266535.22	3379444.79	61°6'25.984"	43°39'0.235"
1853	266517.58	3379492.48	61°6'25.423"	43°39'3.426"
1854	266599.71	3379549.32	61°6'28.087"	43°39'7.188"
1855	266599.68	3379554.23	61°6'28.087"	43°39'7.516"
1856	266654.95	3379553.52	61°6'29.872"	43°39'7.447"
1857	266663.68	3379511.41	61°6'30.146"	43°39'4.632"
1858	266701.51	3379518.85	61°6'31.370"	43°39'5.114"

1	2	3	4	5
1859	266734.54	3379532.42	61°6'32.440"	43°39'6.007"
1860	266806.44	3379528.31	61°6'34.762"	43°39'5.705"
1861	266838.83	3379514.68	61°6'35.806"	43°39'4.782"
1862	266861.06	3379487.48	61°6'36.519"	43°39'2.958"
1863	266879.94	3379457.12	61°6'37.123"	43°39'0.923"
1864	266909.39	3379358.77	61°6'38.056"	43°38'54.346"
1865	266927.73	3379290.4	61°6'38.635"	43°38'49.774"
1866	266929.14	3379258.54	61°6'38.674"	43°38'47.646"
1867	267031.97	3379186.95	61°6'41.983"	43°38'42.825"
1868	267005.99	3379133.31	61°6'41.133"	43°38'39.254"
1869	267034.96	3379114.93	61°6'42.066"	43°38'38.016"
1870	267067.28	3379112.48	61°6'43.109"	43°38'37.839"
1871	267083.43	3379117.11	61°6'43.632"	43°38'38.142"
1872	267165.84	3379199.01	61°6'46.310"	43°38'43.578"
1873	267206.96	3379188.33	61°6'47.636"	43°38'42.848"
1874	267236.85	3379214.9	61°6'48.607"	43°38'44.611"
1875	267252.51	3379225.66	61°6'49.115"	43°38'45.323"
1876	267269.14	3379233.42	61°6'49.654"	43°38'45.834"
1877	267287.27	3379243.15	61°6'50.241"	43°38'46.477"
1878	267315.43	3379252.73	61°6'51.153"	43°38'47.105"
1879	267346.94	3379254.27	61°6'52.171"	43°38'47.196"
1880	267359.06	3379296.01	61°6'52.571"	43°38'49.978"
1881	267400.63	3379334.08	61°6'53.921"	43°38'52.504"
1882	267406.8	3379345.38	61°6'54.122"	43°38'53.256"
1883	267418.61	3379366.29	61°6'54.508"	43°38'54.648"
1884	267497.62	3379385.08	61°6'57.064"	43°38'55.871"
1885	267501.95	3379414.12	61°6'57.209"	43°38'57.809"
1886	267483.23	3379512.36	61°6'56.623"	43°39'4.376"
1887	267441.67	3379730.57	61°6'55.322"	43°39'18.963"
1888	267417.63	3379856.83	61°6'54.568"	43°39'27.404"
1889	267410.76	3379860.37	61°6'54.347"	43°39'27.643"
1890	267393.43	3379862.61	61°6'53.788"	43°39'27.799"
1891	267382.96	3379864.77	61°6'53.450"	43°39'27.947"
1892	267373.02	3379867.92	61°6'53.129"	43°39'28.161"
1893	267372.52	3379867.93	61°6'53.113"	43°39'28.162"
1894	267362.56	3379871.06	61°6'52.792"	43°39'28.375"
1895	267351.13	3379876.23	61°6'52.424"	43°39'28.725"
1896	267340.66	3379878.39	61°6'52.086"	43°39'28.873"
1897	267330.21	3379881.54	61°6'51.749"	43°39'29.087"
1898	267318.76	3379884.71	61°6'51.379"	43°39'29.303"
1899	267308.3	3379887.87	61°6'51.042"	43°39'29.518"
1900	267297.84	3379891.02	61°6'50.705"	43°39'29.733"
1901	267287.89	3379894.17	61°6'50.384"	43°39'29.947"
1902	267278.49	3379900.31	61°6'50.081"	43°39'30.360"
1903	267269.08	3379906.45	61°6'49.779"	43°39'30.774"
1904	267260.68	3379913.57	61°6'49.508"	43°39'31.252"
1905	267252.81	3379922.68	61°6'49.256"	43°39'31.864"
1906	267246.44	3379931.78	61°6'49.052"	43°39'32.474"
1907	267238.56	3379939.9	61°6'48.799"	43°39'33.019"
1908	267230.18	3379947.03	61°6'48.529"	43°39'33.498"
1909	267221.78	3379954.15	61°6'48.259"	43°39'33.977"
1910	267212.85	3379959.28	61°6'47.972"	43°39'34.323"
1911	267202.42	3379964.44	61°6'47.636"	43°39'34.671"
1912	267191.94	3379965.6	61°6'47.297"	43°39'34.753"

1	2	3	4	5
1913	267181.45	3379965.75	61°6'46.958"	43°39'34.767"
1914	267170.94	3379964.9	61°6'46.619"	43°39'34.714"
1915	267160.43	3379965.06	61°6'46.279"	43°39'34.729"
1916	267150.43	3379965.21	61°6'45.956"	43°39'34.743"
1917	267139.94	3379965.37	61°6'45.617"	43°39'34.757"
1918	267129.46	3379966.52	61°6'45.279"	43°39'34.838"
1919	267118.98	3379968.67	61°6'44.941"	43°39'34.986"
1920	267108.56	3379973.82	61°6'44.605"	43°39'35.333"
1921	267104.72	3379984.88	61°6'44.483"	43°39'36.073"
1922	267106.87	3379994.85	61°6'44.554"	43°39'36.738"
1923	267112.03	3380005.77	61°6'44.723"	43°39'37.465"
1924	267119.66	3380014.66	61°6'44.971"	43°39'38.056"
1925	267128.26	3380020.54	61°6'45.250"	43°39'38.445"
1926	267136.35	3380026.42	61°6'45.513"	43°39'38.835"
1927	267144.95	3380033.29	61°6'45.792"	43°39'39.290"
1928	267154.53	3380039.15	61°6'46.102"	43°39'39.678"
1929	267164.1	3380044.01	61°6'46.412"	43°39'39.999"
1930	267173.18	3380048.87	61°6'46.707"	43°39'40.320"
1931	267182.77	3380054.74	61°6'47.018"	43°39'40.708"
1932	267192.33	3380059.59	61°6'47.327"	43°39'41.028"
1933	267201.92	3380065.45	61°6'47.638"	43°39'41.416"
1934	267211.99	3380070.3	61°6'47.964"	43°39'41.736"
1935	267238.33	3380092.91	61°6'48.819"	43°39'43.236"
1936	267240.11	3380095.35	61°6'48.877"	43°39'43.398"
1937	267239.26	3380095.94	61°6'48.850"	43°39'43.438"
1938	267216.54	3380114,00	61°6'48.119"	43°39'44.652"
1939	267194.06	3380135.19	61°6'47.397"	43°39'46.076"
1940	267177.7	3380156.94	61°6'46.872"	43°39'47.534"
1941	267137.48	3380202.14	61°6'45.581"	43°39'50.567"
1942	267100.18	3380230.66	61°6'44.382"	43°39'52.486"
1943	266984.71	3380280.56	61°6'40.660"	43°39'55.861"
1944	266812.4	3380435.31	61°6'35.122"	43°40'6.257"
1945	266791.87	3380456.92	61°6'34.462"	43°40'7.707"
1946	266762.04	3380495.55	61°6'33.505"	43°40'10.298"
1947	266734.09	3380541.19	61°6'32.611"	43°40'13.355"
1948	266712.52	3380578.45	61°6'31.920"	43°40'15.850"
1949	266681.02	3380605.8	61°6'30.908"	43°40'17.688"
1950	266640.48	3380626.5	61°6'29.602"	43°40'19.085"
1951	266598.75	3380641.89	61°6'28.256"	43°40'20.128"
1952	266178.69	3380595.59	61°6'14.677"	43°40'17.192"
1953	266144.84	3380571.09	61°6'13.579"	43°40'15.569"
1954	266130.22	3380563.31	61°6'13.106"	43°40'15.055"
1955	266113.82	3380569.55	61°6'12.577"	43°40'15.478"
1956	266100.97	3380579.74	61°6'12.164"	43°40'16.163"
1957	266088.14	3380591.93	61°6'11.751"	43°40'16.981"
1958	266074.78	3380601.13	61°6'11.321"	43°40'17.600"
1959	266061.93	3380611.32	61°6'10.908"	43°40'18.285"
1960	266045.98	3380615.56	61°6'10.394"	43°40'18.574"
1961	266032.34	3380605.76	61°6'9.951"	43°40'17.925"
1962	266019.2	3380595.95	61°6'9.525"	43°40'17.275"
1963	266006.06	3380586.14	61°6'9.099"	43°40'16.625"
1964	265989.46	3380580.39	61°6'8.561"	43°40'16.247"
1965	265973.03	3380584.63	61°6'8.031"	43°40'16.536"
1966	265957.14	3380591.87	61°6'7.519"	43°40'17.026"

1	2	3	4	5
1967	265940.7	3380597.1	61°6'6.989"	43°40'17.381"
1968	265924.29	3380602.35	61°6'6.460"	43°40'17.737"
1969	265909.41	3380610.57	61°6'5.981"	43°40'18.291"
1970	265900.1	3380623.71	61°6'5.682"	43°40'19.172"
1971	265900.36	3380641.71	61°6'5.694"	43°40'20.373"
1972	265900.61	3380658.7	61°6'5.705"	43°40'21.507"
1973	265903.85	3380674.66	61°6'5.812"	43°40'22.571"
1974	265912.58	3380689.53	61°6'6.097"	43°40'23.560"
1975	265922.27	3380702.39	61°6'6.412"	43°40'24.415"
1976	265932.46	3380715.24	61°6'6.744"	43°40'25.269"
1977	265936.19	3380731.18	61°6'6.867"	43°40'26.332"
1978	265936.45	3380748.18	61°6'6.879"	43°40'27.466"
1979	265936.67	3380763.17	61°6'6.888"	43°40'28.467"
1980	265936.68	3380764.17	61°6'6.889"	43°40'28.534"
1981	265946.36	3380777.03	61°6'7.204"	43°40'29.388"
1982	265956.59	3380791.89	61°6'7.537"	43°40'30.376"
1983	265964.81	3380806.76	61°6'7.805"	43°40'31.366"
1984	265971.55	3380822.66	61°6'8.026"	43°40'32.425"
1985	265976.78	3380838.59	61°6'8.198"	43°40'33.486"
1986	265980.53	3380855.53	61°6'8.322"	43°40'34.616"
1987	265985.77	3380871.46	61°6'8.494"	43°40'35.677"
1988	265994.01	3380888.34	61°6'8.763"	43°40'36.801"
1989	266004.21	3380901.18	61°6'9.095"	43°40'37.654"
1990	266011.35	3380919.39	61°6'9.329"	43°40'38.867"
1991	265987.65	3380950.38	61°6'8.568"	43°40'40.944"
1992	265954.98	3380979.85	61°6'7.518"	43°40'42.923"
1993	265941.94	3380986.08	61°6'7.098"	43°40'43.343"
1994	265928.74	3380987.22	61°6'6.672"	43°40'43.424"
1995	265888.05	3380924.9	61°6'5.346"	43°40'39.279"
1996	265877.86	3380912.05	61°6'5.015"	43°40'38.425"
1997	265876.11	3380895.08	61°6'4.955"	43°40'37.293"
1998	265882.37	3380878.98	61°6'5.155"	43°40'36.217"
1999	265888.61	3380860.89	61°6'5.353"	43°40'35.007"
2000	265888.5	3380853.89	61°6'5.348"	43°40'34.540"
2001	265888.36	3380843.89	61°6'5.342"	43°40'33.872"
2002	265871.77	3380838.14	61°6'4.805"	43°40'33.494"
2003	265855.26	3380838.39	61°6'4.272"	43°40'33.517"
2004	265851.29	3380840.44	61°6'4.144"	43°40'33.655"
2005	265840.89	3380846.6	61°6'3.809"	43°40'34.070"
2006	265831.09	3380859.74	61°6'3.495"	43°40'34.951"
2007	265821.33	3380875.89	61°6'3.182"	43°40'36.032"
2008	265817.11	3380894.94	61°6'3.049"	43°40'37.306"
2009	265813.84	3380911,00	61°6'2.946"	43°40'38.379"
2010	265811.1	3380929.04	61°6'2.861"	43°40'39.584"
2011	265807.84	3380945.08	61°6'2.759"	43°40'40.655"
2012	265806.59	3380962.11	61°6'2.721"	43°40'41.793"
2013	265801.84	3380978.18	61°6'2.570"	43°40'42.867"
2014	265790.53	3380991.35	61°6'2.207"	43°40'43.750"
2015	265774.11	3380996.59	61°6'1.678"	43°40'44.106"
2016	265760.95	3380986.78	61°6'1.251"	43°40'43.456"
2017	265760.71	3380970.79	61°6'1.240"	43°40'42.389"
2018	265761.98	3380954.76	61°6'1.279"	43°40'41.318"
2019	265766.74	3380937.7	61°6'1.429"	43°40'40.178"
2020	265771.47	3380919.63	61°6'1.579"	43°40'38.970"

1	2	3	4	5
2021	265774.2	3380901.59	61°6'1.664"	43°40'37.765"
2022	265777.47	3380885.53	61°6'1.767"	43°40'36.692"
2023	265777.21	3380868.54	61°6'1.755"	43°40'35.558"
2024	265776.98	3380852.54	61°6'1.745"	43°40'34.490"
2025	265775.21	3380834.57	61°6'1.685"	43°40'33.291"
2026	265768.48	3380818.66	61°6'1.465"	43°40'32.232"
2027	265759.75	3380803.79	61°6'1.180"	43°40'31.243"
2028	265751.51	3380786.91	61°6'0.911"	43°40'30.119"
2029	265742.8	3380773.04	61°6'0.627"	43°40'29.197"
2030	265736.05	3380756.14	61°6'0.406"	43°40'28.071"
2031	265726.36	3380743.28	61°6'0.091"	43°40'27.216"
2032	265716.16	3380730.43	61°5'59.759"	43°40'26.362"
2033	265704.47	3380717.6	61°5'59.379"	43°40'25.510"
2034	265691.34	3380707.79	61°5'58.953"	43°40'24.860"
2035	265681.15	3380694.95	61°5'58.621"	43°40'24.007"
2036	265670.92	3380680.1	61°5'58.288"	43°40'23.020"
2037	265661.23	3380667.24	61°5'57.973"	43°40'22.165"
2038	265651.05	3380654.39	61°5'57.642"	43°40'21.311"
2039	265637.86	3380641.58	61°5'57.213"	43°40'20.461"
2040	265635.34	3380640.62	61°5'57.132"	43°40'20.398"
2041	265621.27	3380636.82	61°5'56.677"	43°40'20.150"
2042	265620.77	3380636.83	61°5'56.660"	43°40'20.150"
2043	265604.79	3380637.07	61°5'56.144"	43°40'20.172"
2044	265588.79	3380637.31	61°5'55.627"	43°40'20.194"
2045	265572.39	3380644.55	61°5'55.099"	43°40'20.683"
2046	265559.53	3380653.74	61°5'54.685"	43°40'21.302"
2047	265546.18	3380663.94	61°5'54.255"	43°40'21.987"
2048	265534.88	3380677.11	61°5'53.893"	43°40'22.870"
2049	265522.04	3380689.29	61°5'53.480"	43°40'23.688"
2050	265514.28	3380704.41	61°5'53.232"	43°40'24.700"
2051	265504.47	3380717.56	61°5'52.918"	43°40'25.581"
2052	265519.58	3380725.33	61°5'53.407"	43°40'26.094"
2053	265366.15	3380899.61	61°5'48.481"	43°40'37.781"
2054	265334.73	3380831.3	61°5'47.454"	43°40'33.234"
2055	265337.25	3380812.57	61°5'47.532"	43°40'31.983"
2056	265413.00	3380719.91	61°5'49.963"	43°40'25.771"
2057	265417.76	3380601.84	61°5'50.096"	43°40'17.890"
2058	265420.48	3380582.79	61°5'50.180"	43°40'16.618"
2059	265420.23	3380565.8	61°5'50.169"	43°40'15.484"
2060	265424.93	3380546.72	61°5'50.317"	43°40'14.209"
2061	265426.18	3380529.71	61°5'50.355"	43°40'13.073"
2062	265434.45	3380513.58	61°5'50.619"	43°40'11.994"
2063	265440.7	3380496.49	61°5'50.818"	43°40'10.851"
2064	265455.08	3380488.27	61°5'51.281"	43°40'10.297"
2065	265468.42	3380478.08	61°5'51.710"	43°40'9.612"
2066	265484.33	3380471.85	61°5'52.223"	43°40'9.190"
2067	265497.69	3380461.65	61°5'52.653"	43°40'8.505"
2068	265512.07	3380453.43	61°5'53.116"	43°40'7.951"
2069	265524.91	3380443.25	61°5'53.529"	43°40'7.266"
2070	265539.8	3380435.02	61°5'54.008"	43°40'6.712"
2071	265554.18	3380426.81	61°5'54.471"	43°40'6.158"
2072	265569.03	3380417.59	61°5'54.950"	43°40'5.537"
2073	265581.91	3380408.4	61°5'55.364"	43°40'4.919"
2074	265589.69	3380393.28	61°5'55.613"	43°40'3.907"

1	2	3	4	5
2075	265594.43	3380376.21	61°5'55.763"	43°40'2.766"
2076	265594.2	3380360.21	61°5'55.752"	43°40'1.698"
2077	265588.96	3380344.29	61°5'55.580"	43°40'0.638"
2078	265587.21	3380327.32	61°5'55.521"	43°39'59.506"
2079	265600.05	3380316.13	61°5'55.933"	43°39'58.754"
2080	265616.62	3380321.88	61°5'56.470"	43°39'59.132"
2081	265647.82	3380334.42	61°5'57.480"	43°39'59.957"
2082	265664.26	3380331.18	61°5'58.010"	43°39'59.735"
2083	265674.08	3380318.03	61°5'58.325"	43°39'58.853"
2084	265676.84	3380301.99	61°5'58.412"	43°39'57.782"
2085	265673.59	3380285.04	61°5'58.304"	43°39'56.652"
2086	265660.44	3380275.23	61°5'57.877"	43°39'56.002"
2087	265646.82	3380266.43	61°5'57.435"	43°39'55.420"
2088	265635.61	3380252.6	61°5'57.071"	43°39'54.501"
2089	265625.41	3380239.75	61°5'56.739"	43°39'53.647"
2090	265684.57	3380147.86	61°5'58.633"	43°39'47.492"
2091	265689.46	3380140.8	61°5'58.790"	43°39'47.019"
2092	265767.47	3380005.64	61°6'1.285"	43°39'37.968"
2093	265780.62	3380015.44	61°6'1.712"	43°39'38.618"
2094	265785.85	3380031.37	61°6'1.884"	43°39'39.679"
2095	265796.03	3380044.22	61°6'2.215"	43°39'40.533"
2096	265812.13	3380050.98	61°6'2.736"	43°39'40.978"
2097	265825.49	3380040.78	61°6'3.166"	43°39'40.292"
2098	265833.27	3380025.67	61°6'3.415"	43°39'39.280"
2099	265836.52	3380009.62	61°6'3.517"	43°39'38.208"
2100	265844.3	3379994.5	61°6'3.765"	43°39'37.196"
2101	265855.61	3379981.34	61°6'4.128"	43°39'36.313"
2102	265858.35	3379964.29	61°6'4.214"	43°39'35.174"
2103	265858.16	3379951.29	61°6'4.205"	43°39'34.306"
2104	265858.12	3379948.3	61°6'4.203"	43°39'34.107"
2105	265857.88	3379932.29	61°6'4.193"	43°39'33.038"
2106	265857.66	3379917.31	61°6'4.183"	43°39'32.039"
2107	265857.62	3379914.3	61°6'4.181"	43°39'31.838"
2108	265847.91	3379900.44	61°6'3.865"	43°39'30.916"
2109	265831.45	3379902.69	61°6'3.333"	43°39'31.073"
2110	265815.03	3379907.93	61°6'2.804"	43°39'31.429"
2111	265798.63	3379915.17	61°6'2.275"	43°39'31.918"
2112	265782.7	3379919.41	61°6'1.761"	43°39'32.207"
2113	265769.35	3379929.61	61°6'1.332"	43°39'32.893"
2114	265767.92	3379934.63	61°6'1.287"	43°39'33.229"
2115	265765.09	3379946.67	61°6'1.198"	43°39'34.034"
2116	265771.83	3379962.57	61°6'1.418"	43°39'35.092"
2117	265758.5	3379974.77	61°6'0.990"	43°39'35.912"
2118	265742.51	3379975,00	61°6'0.473"	43°39'35.933"
2119	265726.02	3379975.25	61°5'59.941"	43°39'35.956"
2120	265719.76	3379991.34	61°5'59.741"	43°39'37.032"
2121	265711.54	3380011.46	61°5'59.480"	43°39'38.378"
2122	265708.78	3380027.51	61°5'59.393"	43°39'39.450"
2123	265714.02	3380043.43	61°5'59.566"	43°39'40.511"
2124	265715.77	3380060.41	61°5'59.625"	43°39'41.644"
2125	265707.99	3380075.52	61°5'59.377"	43°39'42.655"
2126	265698.18	3380088.66	61°5'59.062"	43°39'43.536"
2127	265681.78	3380094.91	61°5'58.533"	43°39'43.959"
2128	265665.31	3380097.15	61°5'58.002"	43°39'44.115"

1	2	3	4	5
2129	265653.62	3380084.32	61°5'57.622"	43°39'43.263"
2130	265646.88	3380067.42	61°5'57.401"	43°39'42.138"
2131	265638.64	3380051.55	61°5'57.132"	43°39'41.082"
2132	265630.42	3380036.66	61°5'56.863"	43°39'40.091"
2133	265615.3	3380028.89	61°5'56.374"	43°39'39.578"
2134	265598.88	3380034.13	61°5'55.844"	43°39'39.934"
2135	265597.62	3380050.14	61°5'55.806"	43°39'41.003"
2136	265601.29	3380062.1	61°5'55.927"	43°39'41.800"
2137	265602.86	3380067.07	61°5'55.979"	43°39'42.131"
2138	265614.55	3380079.9	61°5'56.359"	43°39'42.983"
2139	265619.79	3380095.83	61°5'56.531"	43°39'44.044"
2140	265624.55	3380113.75	61°5'56.688"	43°39'45.238"
2141	265624.8	3380130.75	61°5'56.699"	43°39'46.373"
2142	265620.54	3380146.82	61°5'56.564"	43°39'47.447"
2143	265607.23	3380160.02	61°5'56.137"	43°39'48.333"
2144	265591.27	3380162.24	61°5'55.622"	43°39'48.487"
2145	265576.15	3380154.47	61°5'55.132"	43°39'47.974"
2146	265563.00	3380144.66	61°5'54.705"	43°39'47.324"
2147	265546.46	3380140.9	61°5'54.170"	43°39'47.080"
2148	265529.95	3380141.15	61°5'53.637"	43°39'47.103"
2149	265514.09	3380150.38	61°5'53.126"	43°39'47.725"
2150	265493.2	3380157.7	61°5'52.453"	43°39'48.221"
2151	265308.69	3380225.42	61°5'46.504"	43°39'52.810"
2152	265295.38	3380238.62	61°5'46.076"	43°39'53.696"
2153	265282.54	3380249.82	61°5'45.664"	43°39'54.448"
2154	265274.78	3380264.93	61°5'45.416"	43°39'55.459"
2155	265266.5	3380280.04	61°5'45.151"	43°39'56.471"
2156	265258.72	3380295.17	61°5'44.902"	43°39'57.483"
2157	265257.46	3380311.18	61°5'44.865"	43°39'58.552"
2158	265247.63	3380323.34	61°5'44.549"	43°39'59.368"
2159	265196.07	3380387.09	61°5'42.895"	43°40'3.641"
2160	265183.23	3380397.28	61°5'42.482"	43°40'4.326"
2161	265166.8	3380402.53	61°5'41.952"	43°40'4.682"
2162	265150.29	3380402.77	61°5'41.419"	43°40'4.704"
2163	265133.7	3380396.02	61°5'40.882"	43°40'4.260"
2164	265119.06	3380386.24	61°5'40.407"	43°40'3.613"
2165	265103.93	3380378.46	61°5'39.917"	43°40'3.100"
2166	265089.3	3380368.67	61°5'39.442"	43°40'2.452"
2167	265072.68	3380360.92	61°5'38.904"	43°40'1.941"
2168	265066.64	3380358.01	61°5'38.708"	43°40'1.749"
2169	265058.06	3380353.13	61°5'38.430"	43°40'1.426"
2170	265041.47	3380346.38	61°5'37.893"	43°40'0.982"
2171	265026.35	3380338.6	61°5'37.403"	43°40'0.469"
2172	265010.25	3380332.84	61°5'36.882"	43°40'0.090"
2173	264995.13	3380324.06	61°5'36.392"	43°39'59.510"
2174	264982.00	3380315.25	61°5'35.966"	43°39'58.927"
2175	264970.29	3380301.43	61°5'35.585"	43°39'58.009"
2176	264965.05	3380285.5	61°5'35.413"	43°39'56.948"
2177	264958.29	3380267.6	61°5'35.192"	43°39'55.756"
2178	264953.02	3380249.69	61°5'35.018"	43°39'54.563"
2179	264947.8	3380233.76	61°5'34.847"	43°39'53.502"
2180	264947.53	3380215.76	61°5'34.835"	43°39'52.301"
2181	264947.28	3380198.76	61°5'34.823"	43°39'51.167"
2182	264947.05	3380182.77	61°5'34.813"	43°39'50.100"

1	2	3	4	5
2183	264943.78	3380164.82	61°5'34.704"	43°39'48.904"
2184	264943.53	3380147.82	61°5'34.693"	43°39'47.769"
2185	264938.47	3380143.89	61°5'34.529"	43°39'47.509"
2186	264930.37	3380137.01	61°5'34.266"	43°39'47.053"
2187	264913.74	3380129.25	61°5'33.727"	43°39'46.541"
2188	264897.2	3380125.5	61°5'33.192"	43°39'46.297"
2189	264880.61	3380119.74	61°5'32.655"	43°39'45.919"
2190	264864.00	3380112.99	61°5'32.117"	43°39'45.475"
2191	264847.97	3380110.22	61°5'31.599"	43°39'45.296"
2192	264831.44	3380108.47	61°5'31.064"	43°39'45.186"
2193	264814.93	3380108.71	61°5'30.531"	43°39'45.208"
2194	264699.33	3380101.42	61°5'26.795"	43°39'44.765"
2195	264668.81	3380100.88	61°5'25.809"	43°39'44.741"
2196	264653.94	3380109.08	61°5'25.330"	43°39'45.294"
2197	264644.14	3380122.23	61°5'25.016"	43°39'46.175"
2198	264639.86	3380138.3	61°5'24.881"	43°39'47.249"
2199	264640.11	3380155.3	61°5'24.892"	43°39'48.383"
2200	264638.35	3380171.33	61°5'24.838"	43°39'49.453"
2201	264635.62	3380189.37	61°5'24.753"	43°39'50.658"
2202	264630.85	3380205.44	61°5'24.602"	43°39'51.732"
2203	264626.11	3380222.51	61°5'24.452"	43°39'52.873"
2204	264621.34	3380238.57	61°5'24.301"	43°39'53.946"
2205	264612.05	3380251.71	61°5'24.003"	43°39'54.826"
2206	264595.47	3380246.96	61°5'23.466"	43°39'54.515"
2207	264593.73	3380230.98	61°5'23.407"	43°39'53.450"
2208	264598.00	3380214.92	61°5'23.542"	43°39'52.377"
2209	264601.25	3380197.87	61°5'23.644"	43°39'51.238"
2210	264602.51	3380181.85	61°5'23.682"	43°39'50.169"
2211	264597.25	3380163.93	61°5'23.509"	43°39'48.975"
2212	264585.55	3380151.11	61°5'23.128"	43°39'48.124"
2213	264572.41	3380141.29	61°5'22.702"	43°39'47.474"
2214	264556.31	3380134.53	61°5'22.181"	43°39'47.029"
2215	264555.81	3380134.54	61°5'22.165"	43°39'47.030"
2216	264541.19	3380126.75	61°5'21.691"	43°39'46.515"
2217	264526.04	3380116.98	61°5'21.200"	43°39'45.869"
2218	264521.32	3380101.05	61°5'21.044"	43°39'44.808"
2219	264511.13	3380088.2	61°5'20.713"	43°39'43.955"
2220	264497.97	3380078.39	61°5'20.286"	43°39'43.305"
2221	264481.37	3380071.63	61°5'19.748"	43°39'42.860"
2222	264464.91	3380073.88	61°5'19.217"	43°39'43.017"
2223	264446.94	3380076.15	61°5'18.637"	43°39'43.175"
2224	264430.52	3380081.38	61°5'18.107"	43°39'43.530"
2225	264414.6	3380086.63	61°5'17.594"	43°39'43.886"
2226	264398.09	3380086.87	61°5'17.061"	43°39'43.909"
2227	264381.53	3380082.11	61°5'16.525"	43°39'43.597"
2228	264371.33	3380068.26	61°5'16.193"	43°39'42.677"
2229	264363.12	3380054.38	61°5'15.925"	43°39'41.754"
2230	264346.66	3380057.63	61°5'15.394"	43°39'41.977"
2231	264332.29	3380065.84	61°5'14.931"	43°39'42.531"
2232	264317.41	3380074.06	61°5'14.452"	43°39'43.085"
2233	264281.56	3380084.59	61°5'13.295"	43°39'43.801"
2234	264220.88	3380005.48	61°5'11.321"	43°39'38.546"
2235	264186.23	3379960.99	61°5'10.193"	43°39'35.591"
2236	264173.06	3379950.18	61°5'9.765"	43°39'34.875"

1	2	3	4	5
2237	264150.02	3379947.52	61°5'9.021"	43°39'34.706"
2238	264129.39	3379971.83	61°5'8.359"	43°39'36.336"
2239	264125.95	3379976.88	61°5'8.248"	43°39'36.674"
2240	264040.87	3380106.15	61°5'5.524"	43°39'45.330"
2241	264192.28	3380234.92	61°5'10.439"	43°39'53.864"
2242	264206.91	3380244.69	61°5'10.913"	43°39'54.510"
2243	264223.49	3380249.45	61°5'11.450"	43°39'54.821"
2244	264239.89	3380242.21	61°5'11.978"	43°39'54.332"
2245	264252.73	3380232.02	61°5'12.391"	43°39'53.647"
2246	264269.19	3380228.78	61°5'12.922"	43°39'53.425"
2247	264285.19	3380228.54	61°5'13.439"	43°39'53.403"
2248	264301.7	3380230.3	61°5'13.973"	43°39'53.514"
2249	264318.29	3380235.05	61°5'14.510"	43°39'53.825"
2250	264325.02	3380250.96	61°5'14.730"	43°39'54.884"
2251	264323.77	3380267.97	61°5'14.693"	43°39'56.019"
2252	264331.98	3380281.86	61°5'14.960"	43°39'56.943"
2253	264340.7	3380296.72	61°5'15.245"	43°39'57.931"
2254	264340.93	3380312.73	61°5'15.255"	43°39'58.999"
2255	264331.14	3380326.87	61°5'14.941"	43°39'59.946"
2256	264318.28	3380336.06	61°5'14.528"	43°40'0.564"
2257	264301.87	3380343.3	61°5'13.999"	43°40'1.053"
2258	264285.43	3380346.54	61°5'13.468"	43°40'1.275"
2259	264269.01	3380351.79	61°5'12.939"	43°40'1.632"
2260	264256.15	3380361.97	61°5'12.525"	43°40'2.316"
2261	264243.35	3380375.17	61°5'12.114"	43°40'3.201"
2262	264235.57	3380390.29	61°5'11.865"	43°40'4.213"
2263	264227.3	3380405.41	61°5'11.601"	43°40'5.225"
2264	264219.55	3380423.52	61°5'11.354"	43°40'6.436"
2265	264209.75	3380436.67	61°5'11.039"	43°40'7.317"
2266	264199.95	3380449.81	61°5'10.725"	43°40'8.197"
2267	264190.64	3380462.95	61°5'10.427"	43°40'9.077"
2268	264177.79	3380473.14	61°5'10.014"	43°40'9.762"
2269	264166.48	3380486.31	61°5'9.651"	43°40'10.644"
2270	264156.68	3380499.46	61°5'9.336"	43°40'11.525"
2271	264143.83	3380509.65	61°5'8.923"	43°40'12.210"
2272	264132.53	3380522.81	61°5'8.560"	43°40'13.092"
2273	264121.21	3380535.99	61°5'8.197"	43°40'13.975"
2274	264108.37	3380546.17	61°5'7.784"	43°40'14.659"
2275	264095.93	3380550.36	61°5'7.383"	43°40'14.943"
2276	264091.95	3380551.41	61°5'7.254"	43°40'15.015"
2277	264075.44	3380551.66	61°5'6.721"	43°40'15.038"
2278	264058.85	3380544.89	61°5'6.184"	43°40'14.592"
2279	263953.86	3380410.45	61°5'2.768"	43°40'5.663"
2280	263956.62	3380394.4	61°5'2.854"	43°40'4.591"
2281	263966.43	3380381.26	61°5'3.169"	43°40'3.711"
2282	263982.84	3380376.02	61°5'3.698"	43°40'3.355"
2283	263999.44	3380381.77	61°5'4.235"	43°40'3.732"
2284	264009.13	3380394.63	61°5'4.551"	43°40'4.587"
2285	264022.26	3380404.43	61°5'4.977"	43°40'5.236"
2286	264038.72	3380401.19	61°5'5.508"	43°40'5.013"
2287	263988.18	3380296.93	61°5'3.856"	43°39'58.077"
2288	263975.01	3380286.13	61°5'3.429"	43°39'57.361"
2289	263974.01	3380286.15	61°5'3.396"	43°39'57.363"
2290	263958.57	3380289.36	61°5'2.898"	43°39'57.583"

1	2	3	4	5
2291	263945.73	3380300.56	61°5'2.485"	43°39'58.335"
2292	263945.25	3380301.57	61°5'2.470"	43°39'58.403"
2293	263940.39	3380311.64	61°5'2.315"	43°39'59.076"
2294	263937.48	3380317.68	61°5'2.222"	43°39'59.480"
2295	263934.71	3380333.72	61°5'2.135"	43°40'0.551"
2296	263931.46	3380350.77	61°5'2.033"	43°40'1.690"
2297	263920.17	3380363.95	61°5'1.671"	43°40'2.573"
2298	263907.3	3380373.14	61°5'1.257"	43°40'3.191"
2299	263899.53	3380388.25	61°5'1.009"	43°40'4.202"
2300	263897.78	3380405.28	61°5'0.955"	43°40'5.339"
2301	263901.51	3380421.21	61°5'1.079"	43°40'6.400"
2302	263909.73	3380436.1	61°5'1.347"	43°40'7.390"
2303	263919.92	3380448.96	61°5'1.678"	43°40'8.244"
2304	263928.13	3380463.83	61°5'1.946"	43°40'9.233"
2305	263938.32	3380476.68	61°5'2.278"	43°40'10.087"
2306	263945.07	3380492.58	61°5'2.499"	43°40'11.145"
2307	263953.79	3380507.45	61°5'2.783"	43°40'12.133"
2308	263958.52	3380523.38	61°5'2.939"	43°40'13.194"
2309	263963.78	3380540.31	61°5'3.112"	43°40'14.322"
2310	263964.01	3380556.3	61°5'3.122"	43°40'15.388"
2311	263962.75	3380572.32	61°5'3.084"	43°40'16.458"
2312	263952.96	3380586.46	61°5'2.770"	43°40'17.404"
2313	263938.57	3380594.68	61°5'2.307"	43°40'17.958"
2314	263922.12	3380597.92	61°5'1.776"	43°40'18.180"
2315	263905.74	3380606.17	61°5'1.248"	43°40'18.737"
2316	263889.34	3380613.4	61°5'0.720"	43°40'19.225"
2317	263874.97	3380621.62	61°5'0.257"	43°40'19.779"
2318	263858.55	3380626.87	61°4'59.728"	43°40'20.135"
2319	263842.04	3380627.11	61°4'59.194"	43°40'20.157"
2320	263826.02	3380625.35	61°4'58.676"	43°40'20.046"
2321	263809.48	3380622.59	61°4'58.142"	43°40'19.868"
2322	263792.86	3380614.83	61°4'57.603"	43°40'19.356"
2323	263774.8	3380610.1	61°4'57.019"	43°40'19.047"
2324	263759.68	3380602.32	61°4'56.529"	43°40'18.534"
2325	263741.61	3380598.59	61°4'55.945"	43°40'18.292"
2326	263725.63	3380598.82	61°4'55.428"	43°40'18.313"
2327	263709.19	3380603.07	61°4'54.898"	43°40'18.602"
2328	263694.3	3380611.28	61°4'54.418"	43°40'19.156"
2329	263679.96	3380621.5	61°4'53.957"	43°40'19.843"
2330	263667.15	3380634.69	61°4'53.545"	43°40'20.727"
2331	263663.89	3380650.74	61°4'53.443"	43°40'21.799"
2332	263664.23	3380673.74	61°4'53.458"	43°40'23.333"
2333	263675.35	3380681.58	61°4'53.819"	43°40'23.852"
2334	263677.38	3380683.54	61°4'53.885"	43°40'23.982"
2335	263693.89	3380685.31	61°4'54.418"	43°40'24.094"
2336	263710.4	3380685.06	61°4'54.952"	43°40'24.071"
2337	263725.02	3380692.84	61°4'55.425"	43°40'24.585"
2338	263730.25	3380708.77	61°4'55.597"	43°40'25.645"
2339	263746.84	3380715.51	61°4'56.134"	43°40'26.089"
2340	263763.32	3380713.28	61°4'56.666"	43°40'25.934"
2341	263779.79	3380711.03	61°4'57.198"	43°40'25.778"
2342	263795.77	3380710.8	61°4'57.714"	43°40'25.757"
2343	263812.27	3380709.55	61°4'58.247"	43°40'25.667"
2344	263828.78	3380710.31	61°4'58.781"	43°40'25.712"

1	2	3	4	5
2345	263845.32	3380714.06	61°4'59.316"	43°40'25.956"
2346	263859.95	3380721.85	61°4'59.790"	43°40'26.470"
2347	263870.14	3380734.69	61°5'0.121"	43°40'27.323"
2348	263878.36	3380749.58	61°5'0.389"	43°40'28.313"
2349	263885.09	3380765.48	61°5'0.610"	43°40'29.372"
2350	263895.32	3380780.33	61°5'0.943"	43°40'30.358"
2351	263937.99	3380792.69	61°5'2.323"	43°40'31.167"
2352	263954.78	3380811.45	61°5'2.869"	43°40'32.413"
2353	263964.47	3380824.31	61°5'3.184"	43°40'33.267"
2354	263974.66	3380837.16	61°5'3.516"	43°40'34.121"
2355	263986.34	3380849.99	61°5'3.896"	43°40'34.972"
2356	263999.52	3380861.8	61°5'4.323"	43°40'35.755"
2357	264013.17	3380871.59	61°5'4.766"	43°40'36.403"
2358	264027.78	3380879.38	61°5'5.240"	43°40'36.918"
2359	264044.18	3380872.14	61°5'5.768"	43°40'36.429"
2360	264089.51	3380826.46	61°5'7.224"	43°40'33.365"
2361	264100.81	3380813.29	61°5'7.587"	43°40'32.482"
2362	264109.09	3380798.17	61°5'7.852"	43°40'31.471"
2363	264106.84	3380781.2	61°5'7.776"	43°40'30.339"
2364	264103.6	3380765.26	61°5'7.669"	43°40'29.277"
2365	264101.37	3380749.29	61°5'7.594"	43°40'28.212"
2366	264112.66	3380735.11	61°5'7.956"	43°40'27.262"
2367	264129.07	3380728.88	61°5'8.485"	43°40'26.841"
2368	264143.95	3380720.65	61°5'8.965"	43°40'26.286"
2369	264156.8	3380710.47	61°5'9.378"	43°40'25.602"
2370	264169.61	3380698.27	61°5'9.790"	43°40'24.784"
2371	264182.45	3380687.09	61°5'10.202"	43°40'24.033"
2372	264193.76	3380673.92	61°5'10.565"	43°40'23.150"
2373	264207.1	3380663.72	61°5'10.995"	43°40'22.465"
2374	264221.48	3380655.51	61°5'11.458"	43°40'21.912"
2375	264237.99	3380655.26	61°5'11.991"	43°40'21.889"
2376	264254.49	3380656.02	61°5'12.524"	43°40'21.934"
2377	264267.63	3380665.82	61°5'12.950"	43°40'22.583"
2378	264275.86	3380680.7	61°5'13.219"	43°40'23.573"
2379	264286.31	3380710.55	61°5'13.562"	43°40'25.560"
2380	264293.04	3380726.45	61°5'13.782"	43°40'26.619"
2381	264296.78	3380742.4	61°5'13.906"	43°40'27.681"
2382	264307.96	3380755.23	61°5'14.269"	43°40'28.533"
2383	264321.61	3380765.03	61°5'14.712"	43°40'29.182"
2384	264329.83	3380779.92	61°5'14.980"	43°40'30.172"
2385	264336.57	3380795.81	61°5'15.201"	43°40'31.230"
2386	264353.01	3380792.57	61°5'15.731"	43°40'31.008"
2387	264369.47	3380789.33	61°5'16.262"	43°40'30.786"
2388	264385.93	3380786.08	61°5'16.794"	43°40'30.563"
2389	264401.85	3380781.85	61°5'17.307"	43°40'30.275"
2390	264418.36	3380781.6	61°5'17.841"	43°40'30.252"
2391	264431.54	3380793.41	61°5'18.268"	43°40'31.035"
2392	264433.77	3380809.38	61°5'18.343"	43°40'32.100"
2393	264435.52	3380826.35	61°5'18.403"	43°40'33.231"
2394	264435.76	3380842.35	61°5'18.413"	43°40'34.299"
2395	264419.29	3380844.59	61°5'17.882"	43°40'34.454"
2396	264402.68	3380837.84	61°5'17.344"	43°40'34.010"
2397	264386.72	3380840.07	61°5'16.829"	43°40'34.165"
2398	264373.36	3380849.27	61°5'16.399"	43°40'34.783"

1	2	3	4	5
2399	264377.11	3380866.22	61°5'16.523"	43°40'35.913"
2400	264393.69	3380871.97	61°5'17.059"	43°40'36.290"
2401	264408.31	3380880.76	61°5'17.533"	43°40'36.872"
2402	264412.88	3380884.69	61°5'17.682"	43°40'37.132"
2403	264421.49	3380891.56	61°5'17.961"	43°40'37.587"
2404	264423.72	3380907.52	61°5'18.036"	43°40'38.651"
2405	264457.75	3380909.03	61°5'19.136"	43°40'38.740"
2406	264463.23	3380907.95	61°5'19.312"	43°40'38.666"
2407	264616.23	3380873.69	61°5'24.249"	43°40'36.324"
2408	264617.99	3380857.66	61°5'24.303"	43°40'35.254"
2409	264628.62	3380798.5	61°5'24.636"	43°40'31.303"
2410	264645.63	3380731.25	61°5'25.174"	43°40'26.810"
2411	264658.38	3380714.05	61°5'25.583"	43°40'25.657"
2412	264680.71	3380669.72	61°5'26.296"	43°40'22.691"
2413	264781.1	3380594.24	61°5'29.526"	43°40'17.618"
2414	264795.95	3380583.01	61°5'30.004"	43°40'16.863"
2415	264810.25	3380569.8	61°5'30.463"	43°40'15.976"
2416	264917.93	3380514.21	61°5'33.932"	43°40'12.227"
2417	264935.82	3380505.95	61°5'34.509"	43°40'11.669"
2418	264951.68	3380496.72	61°5'35.019"	43°40'11.048"
2419	264966.55	3380488.49	61°5'35.498"	43°40'10.493"
2420	264982.98	3380483.25	61°5'36.028"	43°40'10.137"
2421	264998.97	3380482.02	61°5'36.545"	43°40'10.049"
2422	265015.45	3380481.77	61°5'37.077"	43°40'10.026"
2423	265031.96	3380481.53	61°5'37.610"	43°40'10.004"
2424	265048.45	3380481.28	61°5'38.143"	43°40'9.981"
2425	265064.97	3380482.04	61°5'38.677"	43°40'10.026"
2426	265081.04	3380486.8	61°5'39.197"	43°40'10.338"
2427	265097.59	3380490.56	61°5'39.732"	43°40'10.582"
2428	265114.21	3380498.32	61°5'40.270"	43°40'11.094"
2429	265130.83	3380506.07	61°5'40.809"	43°40'11.605"
2430	265145.43	3380513.85	61°5'41.282"	43°40'12.119"
2431	265158.59	3380523.65	61°5'41.709"	43°40'12.768"
2432	265218.26	3380568.78	61°5'43.645"	43°40'15.758"
2433	265231.98	3380583.58	61°5'44.090"	43°40'16.740"
2434	265245.1	3380592.39	61°5'44.516"	43°40'17.323"
2435	265259.75	3380602.17	61°5'44.991"	43°40'17.970"
2436	265271.44	3380615,00	61°5'45.371"	43°40'18.822"
2437	265284.61	3380626.8	61°5'45.798"	43°40'19.605"
2438	265294.8	3380639.65	61°5'46.130"	43°40'20.459"
2439	265305.03	3380654.5	61°5'46.463"	43°40'21.446"
2440	265314.73	3380668.36	61°5'46.779"	43°40'22.367"
2441	265318.49	3380685.31	61°5'46.903"	43°40'23.497"
2442	265318.72	3380701.3	61°5'46.914"	43°40'24.564"
2443	265312.47	3380718.39	61°5'46.715"	43°40'25.707"
2444	265297.58	3380726.62	61°5'46.235"	43°40'26.262"
2445	265288.28	3380739.75	61°5'45.937"	43°40'27.141"
2446	265280.03	3380755.87	61°5'45.673"	43°40'28.220"
2447	265280.28	3380772.87	61°5'45.685"	43°40'29.354"
2448	265287.00	3380788.78	61°5'45.904"	43°40'30.414"
2449	265287.24	3380804.77	61°5'45.915"	43°40'31.481"
2450	265279.47	3380819.89	61°5'45.667"	43°40'32.493"
2451	265269.66	3380833.03	61°5'45.352"	43°40'33.373"
2452	265261.92	3380850.14	61°5'45.105"	43°40'34.518"

1	2	3	4	5
2453	265257.15	3380866.22	61°5'44.954"	43°40'35.593"
2454	265247.84	3380879.36	61°5'44.655"	43°40'36.473"
2455	265239.56	3380894.48	61°5'44.391"	43°40'37.485"
2456	265234.81	3380910.55	61°5'44.240"	43°40'38.559"
2457	265235.06	3380927.55	61°5'44.251"	43°40'39.693"
2458	265233.79	3380943.57	61°5'44.213"	43°40'40.763"
2459	265227.53	3380959.66	61°5'44.013"	43°40'41.839"
2460	265226.28	3380976.68	61°5'43.976"	43°40'42.975"
2461	265226.58	3380996.67	61°5'43.989"	43°40'44.309"
2462	265222.18	3381003.74	61°5'43.848"	43°40'44.782"
2463	265218.29	3381010.8	61°5'43.724"	43°40'45.255"
2464	265210.58	3381030.91	61°5'43.478"	43°40'46.600"
2465	265212.35	3381048.88	61°5'43.539"	43°40'47.798"
2466	265221.07	3381063.77	61°5'43.823"	43°40'48.789"
2467	265227.8	3381079.66	61°5'44.043"	43°40'49.847"
2468	265234.55	3381096.57	61°5'44.264"	43°40'50.973"
2469	265242.78	3381112.44	61°5'44.533"	43°40'52.029"
2470	265251.52	3381128.32	61°5'44.818"	43°40'53.086"
2471	265262.94	3381153.28	61°5'45.191"	43°40'54.747"
2472	265208.68	3381172.18	61°5'43.441"	43°40'56.028"
2473	265184.46	3381188.95	61°5'42.662"	43°40'57.156"
2474	265159.88	3381212.73	61°5'41.872"	43°40'58.751"
2475	265037.86	3381335.33	61°5'37.951"	43°41'6.976"
2476	264958.23	3381408.42	61°5'35.391"	43°41'11.881"
2477	264927.2	3381447.97	61°5'34.395"	43°41'14.532"
2478	264890.09	3381479.32	61°5'33.202"	43°41'16.637"
2479	264874.71	3381495.65	61°5'32.708"	43°41'17.732"
2480	264836.43	3381560.54	61°5'31.482"	43°41'22.075"
2481	264809.25	3381623.26	61°5'30.615"	43°41'26.270"
2482	264741.39	3381736.12	61°5'28.441"	43°41'33.824"
2483	264676.62	3381862.67	61°5'26.370"	43°41'42.290"
2484	264644.89	3381940.7	61°5'25.358"	43°41'47.507"
2485	264606.54	3382011.89	61°5'24.131"	43°41'52.271"
2486	264580.15	3382053.28	61°5'23.285"	43°41'55.041"
2487	264475.73	3382160.83	61°5'19.929"	43°42'2.253"
2488	264349.92	3382343.7	61°5'15.895"	43°42'14.496"
2489	264335.72	3382363.9	61°5'15.439"	43°42'15.848"
2490	264309.99	3382412.61	61°5'14.616"	43°42'19.107"
2491	264261.51	3382454.45	61°5'13.056"	43°42'21.914"
2492	264243.68	3382481.77	61°5'12.485"	43°42'23.743"
2493	264223.47	3382524.88	61°5'11.839"	43°42'26.626"
2494	264174.42	3382575.91	61°5'10.262"	43°42'30.046"
2495	264151.17	3382602.18	61°5'9.516"	43°42'31.807"
2496	264140.2	3382622.8	61°5'9.164"	43°42'33.186"
2497	264137.3	3382639.85	61°5'9.073"	43°42'34.324"
2498	264101.99	3382578.73	61°5'7.923"	43°42'30.259"
2499	264111.34	3382577.42	61°5'8.225"	43°42'30.168"
2500	264127.81	3382575.18	61°5'8.757"	43°42'30.013"
2501	264144.3	3382574.93	61°5'9.289"	43°42'29.991"
2502	264158.68	3382566.72	61°5'9.752"	43°42'29.439"
2503	264173.57	3382558.49	61°5'10.232"	43°42'28.885"
2504	264186.41	3382548.31	61°5'10.645"	43°42'28.201"
2505	264203.33	3382534.9	61°5'11.190"	43°42'27.301"
2506	264208.22	3382527.83	61°5'11.347"	43°42'26.828"

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2507	264206.00	3382512.86	61°5'11.273"	43°42'25.830"
2508	264192.69	3382492.06	61°5'10.839"	43°42'24.446"
2509	264183.22	3382477.53	61°5'10.531"	43°42'23.480"
2510	264158.06	3382461.67	61°5'9.716"	43°42'22.430"
2511	264138.04	3382462.19	61°5'9.069"	43°42'22.472"
2512	264127.2	3382473.35	61°5'8.720"	43°42'23.220"
2513	264118.86	3382484.48	61°5'8.453"	43°42'23.965"
2514	264106.02	3382494.67	61°5'8.040"	43°42'24.649"
2515	264089.63	3382501.9	61°5'7.511"	43°42'25.137"
2516	264073.62	3382502.14	61°5'6.994"	43°42'25.159"
2517	264057.13	3382502.38	61°5'6.461"	43°42'25.180"
2518	264042.25	3382510.6	61°5'5.982"	43°42'25.733"
2519	264029.41	3382521.8	61°5'5.569"	43°42'26.485"
2520	264018.12	3382535.96	61°5'5.207"	43°42'27.433"
2521	264017.62	3382535.97	61°5'5.190"	43°42'27.434"
2522	263966.73	3382571.59	61°5'3.552"	43°42'29.827"
2523	263974.77	3382481.06	61°5'3.797"	43°42'23.785"
2524	263984.28	3382430.26	61°5'4.096"	43°42'20.393"
2525	263984.27	3382429.26	61°5'4.096"	43°42'20.326"
2526	263985.38	3382403.24	61°5'4.127"	43°42'18.590"
2527	263968.81	3382398.48	61°5'3.591"	43°42'18.278"
2528	263952.84	3382399.73	61°5'3.076"	43°42'18.367"
2529	263937.95	3382407.95	61°5'2.596"	43°42'18.920"
2530	263923.59	3382417.15	61°5'2.133"	43°42'19.539"
2531	263908.72	3382425.38	61°5'1.654"	43°42'20.093"
2532	263895.87	3382435.56	61°5'1.241"	43°42'20.776"
2533	263883.02	3382446.76	61°5'0.828"	43°42'21.528"
2534	263869.71	3382458.95	61°5'0.399"	43°42'22.345"
2535	263856.85	3382468.14	61°4'59.985"	43°42'22.963"
2536	263843.99	3382478.34	61°4'59.572"	43°42'23.647"
2537	263829.11	3382486.55	61°4'59.092"	43°42'24.200"
2538	263814.75	3382495.77	61°4'58.630"	43°42'24.820"
2539	263799.86	3382503.98	61°4'58.150"	43°42'25.372"
2540	263787.01	3382514.18	61°4'57.737"	43°42'26.057"
2541	263770.61	3382520.42	61°4'57.208"	43°42'26.479"
2542	263754.69	3382525.65	61°4'56.694"	43°42'26.833"
2543	263738.23	3382528.9	61°4'56.163"	43°42'27.055"
2544	263721.74	3382529.14	61°4'55.630"	43°42'27.077"
2545	263707.11	3382521.36	61°4'55.156"	43°42'26.563"
2546	263714.92	3382507.25	61°4'55.407"	43°42'25.619"
2547	263729.28	3382498.04	61°4'55.869"	43°42'25.000"
2548	263744.15	3382489.81	61°4'56.348"	43°42'24.446"
2549	263760.54	3382481.57	61°4'56.876"	43°42'23.891"
2550	263774.89	3382471.36	61°4'57.338"	43°42'23.205"
2551	263791.29	3382465.12	61°4'57.867"	43°42'22.783"
2552	263806.16	3382455.9	61°4'58.346"	43°42'22.163"
2553	263819.01	3382445.7	61°4'58.759"	43°42'21.478"
2554	263830.31	3382432.53	61°4'59.122"	43°42'20.596"
2555	263830.76	3382429.53	61°4'59.136"	43°42'20.396"
2556	263831.54	3382414.51	61°4'59.159"	43°42'19.394"
2557	263827.81	3382398.57	61°4'59.036"	43°42'18.331"
2558	263827.54	3382380.57	61°4'59.024"	43°42'17.131"
2559	263827.25	3382360.57	61°4'59.012"	43°42'15.797"
2560	263829.01	3382344.55	61°4'59.066"	43°42'14.728"

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2561	263831.76	3382327.51	61°4'59.152"	43°42'13.590"
2562	263828.52	3382311.55	61°4'59.045"	43°42'12.526"
2563	263826.51	3382310.58	61°4'58.980"	43°42'12.462"
2564	263811.96	3382306.8	61°4'58.509"	43°42'12.215"
2565	263795.45	3382307.04	61°4'57.976"	43°42'12.237"
2566	263778.99	3382309.29	61°4'57.444"	43°42'12.392"
2567	263764.38	3382301.5	61°4'56.971"	43°42'11.878"
2568	263774.17	3382287.36	61°4'57.285"	43°42'10.931"
2569	263790.1	3382283.12	61°4'57.799"	43°42'10.643"
2570	263806.58	3382280.88	61°4'58.331"	43°42'10.488"
2571	263822.97	3382273.64	61°4'58.859"	43°42'9.999"
2572	263824.24	3382257.61	61°4'58.898"	43°42'8.930"
2573	263816.00	3382241.74	61°4'58.629"	43°42'7.874"
2574	263802.83	3382229.93	61°4'58.202"	43°42'7.090"
2575	263800.3	3382228.97	61°4'58.120"	43°42'7.027"
2576	263786.23	3382224.18	61°4'57.664"	43°42'6.712"
2577	263769.74	3382224.42	61°4'57.132"	43°42'6.734"
2578	263753.24	3382224.66	61°4'56.599"	43°42'6.756"
2579	263736.74	3382224.91	61°4'56.066"	43°42'6.778"
2580	263720.75	3382225.14	61°4'55.549"	43°42'6.799"
2581	263704.14	3382218.38	61°4'55.011"	43°42'6.353"
2582	263685.73	3382205.26	61°4'54.414"	43°42'5.484"
2583	263687.33	3382184.18	61°4'54.463"	43°42'4.078"
2584	263687.09	3382168.19	61°4'54.452"	43°42'3.011"
2585	263683.86	3382152.23	61°4'54.345"	43°42'1.948"
2586	263680.12	3382135.29	61°4'54.222"	43°42'0.819"
2587	263674.88	3382119.36	61°4'54.050"	43°41'59.758"
2588	263671.65	3382103.41	61°4'53.943"	43°41'58.695"
2589	263667.87	3382084.47	61°4'53.818"	43°41'57.433"
2590	263666.1	3382066.49	61°4'53.757"	43°41'56.234"
2591	263664.34	3382048.52	61°4'53.698"	43°41'55.036"
2592	263662.1	3382032.55	61°4'53.623"	43°41'53.972"
2593	263657.35	3382016.62	61°4'53.466"	43°41'52.911"
2594	263650.1	3381999.72	61°4'53.229"	43°41'51.786"
2595	263641.94	3381988.84	61°4'52.964"	43°41'51.063"
2596	263624.04	3381971.98	61°4'52.383"	43°41'49.945"
2597	263596.33	3381967.8	61°4'51.487"	43°41'49.675"
2598	263595.83	3381967.81	61°4'51.471"	43°41'49.676"
2599	263579.34	3381968.06	61°4'50.938"	43°41'49.698"
2600	263562.84	3381968.3	61°4'50.405"	43°41'49.720"
2601	263546.34	3381968.55	61°4'49.872"	43°41'49.742"
2602	263529.92	3381973.79	61°4'49.343"	43°41'50.098"
2603	263522.15	3381988.9	61°4'49.094"	43°41'51.108"
2604	263522.39	3382004.9	61°4'49.104"	43°41'52.175"
2605	263522.64	3382021.9	61°4'49.115"	43°41'53.309"
2606	263506.1	3382020.14	61°4'48.581"	43°41'53.197"
2607	263497.87	3382004.27	61°4'48.312"	43°41'52.142"
2608	263489.15	3381989.38	61°4'48.028"	43°41'51.151"
2609	263473.11	3381986.63	61°4'47.509"	43°41'50.974"
2610	263459.91	3381991.21	61°4'47.084"	43°41'51.284"
2611	263444.78	3381982.43	61°4'46.593"	43°41'50.703"
2612	263435.09	3381969.57	61°4'46.278"	43°41'49.849"
2613	263421.93	3381958.75	61°4'45.851"	43°41'49.131"
2614	263403.33	3381952.04	61°4'45.249"	43°41'48.690"

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2615	263387.22	3381944.27	61°4'44.727"	43°41'48.178"
2616	263370.64	3381939.52	61°4'44.191"	43°41'47.866"
2617	263354.07	3381934.76	61°4'43.655"	43°41'47.555"
2618	263337.51	3381930,00	61°4'43.119"	43°41'47.243"
2619	263322.89	3381922.22	61°4'42.646"	43°41'46.729"
2620	263306.34	3381919.46	61°4'42.110"	43°41'46.551"
2621	263289.75	3381912.71	61°4'41.573"	43°41'46.106"
2622	263280.56	3381933.84	61°4'41.280"	43°41'47.519"
2623	263304.9	3382024.49	61°4'42.081"	43°41'53.556"
2624	263311.66	3382042.39	61°4'42.303"	43°41'54.748"
2625	263311.9	3382058.39	61°4'42.313"	43°41'55.815"
2626	263308.63	3382074.44	61°4'42.210"	43°41'56.887"
2627	263294.28	3382083.66	61°4'41.748"	43°41'57.506"
2628	263274.44	3382077.56	61°4'41.106"	43°41'57.106"
2629	263260.53	3382083.76	61°4'40.658"	43°41'57.525"
2630	263238.53	3382084.09	61°4'39.947"	43°41'57.554"
2631	263221.56	3382086.35	61°4'39.399"	43°41'57.711"
2632	263218.95	3382078.39	61°4'39.313"	43°41'57.181"
2633	263216.68	3382060.42	61°4'39.237"	43°41'55.983"
2634	263211.95	3382044.49	61°4'39.082"	43°41'54.922"
2635	263203.71	3382062.61	61°4'38.819"	43°41'56.133"
2636	263198.99	3382081.68	61°4'38.669"	43°41'57.407"
2637	263191.22	3382096.79	61°4'38.421"	43°41'58.417"
2638	263183.44	3382111.91	61°4'38.172"	43°41'59.428"
2639	263166.99	3382115.15	61°4'37.641"	43°41'59.650"
2640	263163.25	3382099.22	61°4'37.517"	43°41'58.589"
2641	263158.00	3382082.29	61°4'37.345"	43°41'57.461"
2642	263143.39	3382074.5	61°4'36.872"	43°41'56.947"
2643	263126.87	3382073.75	61°4'36.338"	43°41'56.902"
2644	263110.47	3382079.99	61°4'35.809"	43°41'57.324"
2645	263097.61	3382090.17	61°4'35.395"	43°41'58.008"
2646	263088.16	3382093.32	61°4'35.091"	43°41'58.221"
2647	263081.19	3382095.42	61°4'34.866"	43°41'58.363"
2648	263064.74	3382098.66	61°4'34.335"	43°41'58.585"
2649	263048.79	3382101.9	61°4'33.820"	43°41'58.806"
2650	263032.32	3382104.14	61°4'33.288"	43°41'58.961"
2651	263015.82	3382104.39	61°4'32.755"	43°41'58.984"
2652	263004.13	3382091.55	61°4'32.376"	43°41'58.131"
2653	263000.89	3382075.61	61°4'32.268"	43°41'57.069"
2654	262997.11	3382056.67	61°4'32.143"	43°41'55.808"
2655	262993.88	3382040.7	61°4'32.036"	43°41'54.744"
2656	262988.61	3382022.79	61°4'31.863"	43°41'53.551"
2657	262983.38	3382006.86	61°4'31.691"	43°41'52.490"
2658	262979.61	3381988.91	61°4'31.566"	43°41'51.295"
2659	262972.86	3381972.02	61°4'31.346"	43°41'50.170"
2660	262966.13	3381956.12	61°4'31.125"	43°41'49.112"
2661	262959.37	3381938.21	61°4'30.904"	43°41'47.920"
2662	262957.61	3381921.24	61°4'30.844"	43°41'46.789"
2663	262952.38	3381905.32	61°4'30.673"	43°41'45.729"
2664	262948.64	3381889.36	61°4'30.549"	43°41'44.666"
2665	262945.39	3381872.41	61°4'30.442"	43°41'43.537"
2666	262945.16	3381856.41	61°4'30.431"	43°41'42.470"
2667	262942.9	3381839.45	61°4'30.356"	43°41'41.340"
2668	262941.17	3381823.47	61°4'30.297"	43°41'40.274"

1	2	3	4	5
2669	262940.93	3381807.48	61°4'30.287"	43°41'39.208"
2670	262942.18	3381790.45	61°4'30.324"	43°41'38.072"
2671	262945.44	3381774.41	61°4'30.427"	43°41'37.001"
2672	262946.69	3381757.39	61°4'30.464"	43°41'35.866"
2673	262949.96	3381741.34	61°4'30.567"	43°41'34.794"
2674	262949.69	3381723.34	61°4'30.555"	43°41'33.594"
2675	262949.45	3381707.35	61°4'30.545"	43°41'32.527"
2676	262949.19	3381689.35	61°4'30.534"	43°41'31.327"
2677	262948.94	3381672.35	61°4'30.523"	43°41'30.193"
2678	262948.67	3381654.36	61°4'30.511"	43°41'28.994"
2679	262946.94	3381638.38	61°4'30.452"	43°41'27.929"
2680	262941.69	3381621.46	61°4'30.280"	43°41'26.802"
2681	262939.42	3381603.48	61°4'30.203"	43°41'25.604"
2682	262936.18	3381587.54	61°4'30.096"	43°41'24.542"
2683	262934.45	3381571.56	61°4'30.037"	43°41'23.477"
2684	262927.2	3381554.67	61°4'29.800"	43°41'22.353"
2685	262918.98	3381539.78	61°4'29.532"	43°41'21.363"
2686	262896.11	3381515.13	61°4'28.789"	43°41'19.727"
2687	262887.47	3381505.24	61°4'28.508"	43°41'19.070"
2688	262884.41	3381501.3	61°4'28.409"	43°41'18.809"
2689	262869.79	3381493.51	61°4'27.935"	43°41'18.294"
2690	262853.21	3381487.75	61°4'27.399"	43°41'17.916"
2691	262836.68	3381486,00	61°4'26.864"	43°41'17.805"
2692	262820.15	3381484.25	61°4'26.330"	43°41'17.694"
2693	262803.69	3381486.48	61°4'25.799"	43°41'17.849"
2694	262787.79	3381493.73	61°4'25.286"	43°41'18.338"
2695	262774.43	3381502.92	61°4'24.856"	43°41'18.955"
2696	262757.13	3381458.43	61°4'24.290"	43°41'15.995"
2697	262749.47	3381436.5	61°4'24.038"	43°41'14.535"
2698	262740.66	3381414.03	61°4'23.750"	43°41'13.039"
2699	262730.7	3381407.16	61°4'23.427"	43°41'12.585"
2700	262713.01	3381378.84	61°4'22.851"	43°41'10.703"
2701	262688.5	3381363.95	61°4'22.056"	43°41'9.718"
2702	262672.97	3381345.53	61°4'21.551"	43°41'8.495"
2703	262669.78	3381320.71	61°4'21.444"	43°41'6.841"
2704	262669.46	3381298.68	61°4'21.430"	43°41'5.372"
2705	262675.99	3381295.57	61°4'21.640"	43°41'5.163"
2706	262689.45	3381275.23	61°4'22.072"	43°41'3.802"
2707	262711.71	3381264.22	61°4'22.789"	43°41'3.059"
2708	262707.64	3381254.1	61°4'22.656"	43°41'2.386"
2709	262703.61	3381236.64	61°4'22.522"	43°41'1.223"
2710	262703.3	3381232.04	61°4'22.512"	43°41'0.916"
2711	262703.55	3381226.98	61°4'22.519"	43°41'0.579"
2712	262705.21	3381208.36	61°4'22.569"	43°40'59.337"
2713	262709.36	3381181.76	61°4'22.699"	43°40'57.561"
2714	262708.63	3381173.56	61°4'22.674"	43°40'57.015"
2715	262708.08	3381171.39	61°4'22.656"	43°40'56.870"
2716	262707.31	3381169.02	61°4'22.630"	43°40'56.713"
2717	262704.12	3381161.45	61°4'22.526"	43°40'56.209"
2718	262702.25	3381158.41	61°4'22.465"	43°40'56.007"
2719	262699.71	3381154.99	61°4'22.382"	43°40'55.780"
2720	262689.63	3381142.52	61°4'22.055"	43°40'54.952"
2721	262681.54	3381134.7	61°4'21.792"	43°40'54.433"
2722	262676.33	3381127.44	61°4'21.622"	43°40'53.951"

1	2	3	4	5
2723	262666.33	3381125.26	61°4'21.299"	43°40'53.809"
2724	262648.47	3381133.76	61°4'20.723"	43°40'54.382"
2725	262632.54	3381132.55	61°4'20.208"	43°40'54.307"
2726	262618.35	3381128.23	61°4'19.749"	43°40'54.024"
2727	262608.18	3381128.38	61°4'19.421"	43°40'54.038"
2728	262597.46	3381129.67	61°4'19.075"	43°40'54.128"
2729	262586.25	3381135.49	61°4'18.713"	43°40'54.520"
2730	262569.45	3381145.91	61°4'18.173"	43°40'55.221"
2731	262556.03	3381155.71	61°4'17.741"	43°40'55.879"
2732	262546.02	3381166.03	61°4'17.419"	43°40'56.571"
2733	262537.57	3381167.86	61°4'17.146"	43°40'56.696"
2734	262529.72	3381173.05	61°4'16.894"	43°40'57.045"
2735	262520.95	3381190.14	61°4'16.613"	43°40'58.188"
2736	262521.12	3381201.99	61°4'16.621"	43°40'58.978"
2737	262519.62	3381215.58	61°4'16.575"	43°40'59.884"
2738	262513.05	3381229.8	61°4'16.365"	43°41'0.835"
2739	262497.43	3381233,00	61°4'15.861"	43°41'1.054"
2740	262462.83	3381233.93	61°4'14.743"	43°41'1.128"
2741	262450.44	3381236.94	61°4'14.343"	43°41'1.333"
2742	262448.79	3381239.22	61°4'14.291"	43°41'1.486"
2743	262448.23	3381240.36	61°4'14.273"	43°41'1.562"
2744	262448.03	3381254.18	61°4'14.269"	43°41'2.484"
2745	262441.71	3381267.27	61°4'14.067"	43°41'3.359"
2746	262440.27	3381271.29	61°4'14.021"	43°41'3.627"
2747	262433.42	3381281.39	61°4'13.801"	43°41'4.303"
2748	262412.92	3381310.6	61°4'13.144"	43°41'6.258"
2749	262158.56	3381283.85	61°4'4.922"	43°41'4.565"
2750	262132.96	3381281.16	61°4'4.094"	43°41'4.395"
2751	262010.88	3381268.32	61°4'0.148"	43°41'3.582"
2752	261392.1	3381203.26	61°3'40.146"	43°40'59.465"
2753	261088.95	3381171.42	61°3'30.347"	43°40'57.451"
2754	261057.79	3380960.92	61°3'29.304"	43°40'43.431"
2755	261027.69	3380757.61	61°3'28.295"	43°40'29.891"
2756	261023.02	3380726.01	61°3'28.139"	43°40'27.786"
2757	261011.8	3380650.23	61°3'27.763"	43°40'22.739"
2758	260985.93	3380475.45	61°3'26.896"	43°40'11.099"
2759	260983.38	3380458.26	61°3'26.811"	43°40'9.954"
2760	260954.35	3380262.45	61°3'25.837"	43°39'56.914"
2761	260949.81	3380231.78	61°3'25.685"	43°39'54.871"
2762	260975.37	3380197.62	61°3'26.505"	43°39'52.585"
2763	260976.11	3380196.64	61°3'26.528"	43°39'52.519"
2764	261009.49	3380152.04	61°3'27.599"	43°39'49.534"
2765	261012.09	3380148.56	61°3'27.682"	43°39'49.301"
2766	261019.84	3380138.21	61°3'27.930"	43°39'48.608"
2767	261189.86	3379911.06	61°3'33.382"	43°39'33.403"
2768	261275.61	3379796.51	61°3'36.131"	43°39'25.735"
2769	261308.17	3379753,00	61°3'37.174"	43°39'22.822"
2770	261352.19	3379694.23	61°3'38.586"	43°39'18.887"
2771	261557.85	3379419.44	61°3'45.178"	43°39'0.489"
2772	261690.84	3379241.71	61°3'49.441"	43°38'48.589"
2773	261715.76	3379208.42	61°3'50.239"	43°38'46.360"
2774	261763.24	3379144.97	61°3'51.761"	43°38'42.111"
2775	261782.28	3379119.55	61°3'52.371"	43°38'40.409"
2776	261898.96	3379072.33	61°3'56.132"	43°38'37.214"

1	2	3	4	5
2777	261997.72	3379032.36	61°3'59.315"	43°38'34.510"
2778	262162.03	3378965.86	61°4'4.610"	43°38'30.011"
2779	262217.88	3378943.26	61°4'6.410"	43°38'28.482"
2780	262265.59	3378923.94	61°4'7.948"	43°38'27.174"
2781	262317.85	3378902.84	61°4'9.632"	43°38'25.747"
2782	262633.78	3378774.95	61°4'19.814"	43°38'17.092"
2783	262635.05	3378774.44	61°4'19.855"	43°38'17.057"
2784	262611.72	3378790.77	61°4'19.104"	43°38'18.156"
2785	262593.23	3378815.47	61°4'18.512"	43°38'19.810"
2786	262597.91	3378827.39	61°4'18.665"	43°38'20.603"
2787	262602.57	3378838.32	61°4'18.818"	43°38'21.330"
2788	262607.23	3378849.25	61°4'18.970"	43°38'22.057"
2789	262611.89	3378860.19	61°4'19.123"	43°38'22.785"
2790	262617.54	3378870.11	61°4'19.308"	43°38'23.444"
2791	262619.7	3378881.07	61°4'19.379"	43°38'24.174"
2792	262621.36	3378892.05	61°4'19.435"	43°38'24.906"
2793	262621.55	3378905.05	61°4'19.444"	43°38'25.772"
2794	262619.23	3378917.08	61°4'19.371"	43°38'26.576"
2795	262610.32	3378923.22	61°4'19.085"	43°38'26.989"
2796	262599.38	3378927.37	61°4'18.732"	43°38'27.270"
2797	262588.42	3378929.54	61°4'18.378"	43°38'27.419"
2798	262577.5	3378935.7	61°4'18.027"	43°38'27.834"
2799	262566.56	3378939.86	61°4'17.674"	43°38'28.116"
2800	262556.67	3378947.01	61°4'17.356"	43°38'28.596"
2801	262546.74	3378952.16	61°4'17.036"	43°38'28.944"
2802	262537.87	3378960.29	61°4'16.751"	43°38'29.489"
2803	262531.00	3378969.39	61°4'16.531"	43°38'30.099"
2804	262525.66	3378980.47	61°4'16.361"	43°38'30.840"
2805	262522.84	3378992.51	61°4'16.272"	43°38'31.644"
2806	262520.5	3379003.54	61°4'16.198"	43°38'32.380"
2807	262518.67	3379014.57	61°4'16.141"	43°38'33.117"
2808	262516.34	3379026.61	61°4'16.068"	43°38'33.920"
2809	262514.51	3379037.64	61°4'16.011"	43°38'34.657"
2810	262512.17	3379048.66	61°4'15.938"	43°38'35.392"
2811	262512.33	3379059.67	61°4'15.945"	43°38'36.126"
2812	262511.51	3379071.68	61°4'15.921"	43°38'36.928"
2813	262511.67	3379082.68	61°4'15.928"	43°38'37.661"
2814	262506.35	3379094.75	61°4'15.759"	43°38'38.468"
2815	262497.48	3379102.89	61°4'15.474"	43°38'39.014"
2816	262491.11	3379111.98	61°4'15.270"	43°38'39.623"
2817	262481.18	3379117.13	61°4'14.950"	43°38'39.970"
2818	262472.3	3379125.26	61°4'14.665"	43°38'40.516"
2819	262463.42	3379133.39	61°4'14.379"	43°38'41.062"
2820	262461.93	3379134.42	61°4'14.331"	43°38'41.131"
2821	262455.02	3379140.51	61°4'14.109"	43°38'41.540"
2822	262446.15	3379148.65	61°4'13.824"	43°38'42.086"
2823	262438.28	3379157.76	61°4'13.572"	43°38'42.697"
2824	262429.89	3379165.89	61°4'13.302"	43°38'43.242"
2825	262423.03	3379174.99	61°4'13.082"	43°38'43.852"
2826	262417.68	3379185.07	61°4'12.912"	43°38'44.526"
2827	262414.4	3379200.12	61°4'12.808"	43°38'45.531"
2828	262410.61	3379214.18	61°4'12.689"	43°38'46.470"
2829	262408.27	3379225.21	61°4'12.615"	43°38'47.206"
2830	262406.46	3379237.24	61°4'12.559"	43°38'48.009"

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2831	262406.63	3379249.24	61°4'12.567"	43°38'48.809"
2832	262406.8	3379260.23	61°4'12.574"	43°38'49.542"
2833	262406.96	3379271.23	61°4'12.582"	43°38'50.275"
2834	262404.65	3379284.26	61°4'12.510"	43°38'51.145"
2835	262404.83	3379296.27	61°4'12.518"	43°38'51.946"
2836	262404.99	3379307.26	61°4'12.525"	43°38'52.678"
2837	262402.15	3379318.31	61°4'12.435"	43°38'53.416"
2838	262399.82	3379329.34	61°4'12.362"	43°38'54.153"
2839	262394.46	3379339.43	61°4'12.191"	43°38'54.828"
2840	262386.59	3379348.54	61°4'11.938"	43°38'55.438"
2841	262407.04	3379378.23	61°4'12.605"	43°38'57.410"
2842	262425.58	3379347.96	61°4'13.198"	43°38'55.384"
2843	262428.92	3379336.91	61°4'13.304"	43°38'54.646"
2844	262432.26	3379325.87	61°4'13.409"	43°38'53.909"
2845	262434.09	3379314.84	61°4'13.466"	43°38'53.172"
2846	262434.93	3379303.82	61°4'13.492"	43°38'52.437"
2847	262442.09	3379246.71	61°4'13.712"	43°38'48.626"
2848	262442.93	3379235.7	61°4'13.737"	43°38'47.892"
2849	262444.77	3379224.67	61°4'13.794"	43°38'47.156"
2850	262450.6	3379212.59	61°4'13.980"	43°38'46.348"
2851	262456.94	3379202.49	61°4'14.183"	43°38'45.672"
2852	262463.3	3379193.4	61°4'14.387"	43°38'45.063"
2853	262470.17	3379184.29	61°4'14.607"	43°38'44.453"
2854	262478.53	3379175.17	61°4'14.876"	43°38'43.842"
2855	262487.4	3379166.04	61°4'15.160"	43°38'43.229"
2856	262496.29	3379157.9	61°4'15.446"	43°38'42.683"
2857	262503.65	3379148.79	61°4'15.682"	43°38'42.073"
2858	262511.51	3379139.68	61°4'15.934"	43°38'41.462"
2859	262522.47	3379136.52	61°4'16.288"	43°38'41.247"
2860	262526.13	3379147.47	61°4'16.408"	43°38'41.976"
2861	262526.29	3379158.47	61°4'16.415"	43°38'42.709"
2862	262537.27	3379157.3	61°4'16.770"	43°38'42.627"
2863	262547.2	3379152.15	61°4'17.090"	43°38'42.279"
2864	262556.29	3379158.03	61°4'17.384"	43°38'42.668"
2865	262557.45	3379169,00	61°4'17.424"	43°38'43.399"
2866	262552.1	3379179.09	61°4'17.253"	43°38'44.074"
2867	262548.77	3379191.14	61°4'17.148"	43°38'44.879"
2868	262554.42	3379201.05	61°4'17.332"	43°38'45.537"
2869	262565.89	3379198.88	61°4'17.702"	43°38'45.388"
2870	262572.52	3379207.78	61°4'17.918"	43°38'45.979"
2871	262574.68	3379218.75	61°4'17.990"	43°38'46.710"
2872	262576.36	3379230.73	61°4'18.047"	43°38'47.508"
2873	262576.52	3379241.72	61°4'18.054"	43°38'48.241"
2874	262574.18	3379252.77	61°4'17.980"	43°38'48.978"
2875	262572.35	3379263.79	61°4'17.923"	43°38'49.714"
2876	262568.03	3379275.86	61°4'17.786"	43°38'50.521"
2877	262561.66	3379284.95	61°4'17.582"	43°38'51.129"
2878	262552.76	3379292.08	61°4'17.296"	43°38'51.608"
2879	262532.05	3379311.39	61°4'16.631"	43°38'52.904"
2880	262523.15	3379318.51	61°4'16.344"	43°38'53.382"
2881	262514.27	3379326.65	61°4'16.059"	43°38'53.928"
2882	262505.38	3379333.78	61°4'15.773"	43°38'54.407"
2883	262496.48	3379339.91	61°4'15.487"	43°38'54.820"
2884	262490.12	3379350.01	61°4'15.283"	43°38'55.496"

1	2	3	4	5
2885	262484.76	3379360.08	61°4'15.112"	43°38'56.169"
2886	262482.94	3379372.12	61°4'15.056"	43°38'56.973"
2887	262484.1	3379383.11	61°4'15.095"	43°38'57.705"
2888	262495.04	3379377.93	61°4'15.448"	43°38'57.355"
2889	262503.94	3379371.81	61°4'15.734"	43°38'56.944"
2890	262510.3	3379362.71	61°4'15.938"	43°38'56.335"
2891	262516.67	3379353.62	61°4'16.142"	43°38'55.726"
2892	262524.54	3379344.5	61°4'16.394"	43°38'55.115"
2893	262532.4	3379335.38	61°4'16.646"	43°38'54.503"
2894	262540.81	3379328.27	61°4'16.917"	43°38'54.026"
2895	262552.24	3379324.09	61°4'17.285"	43°38'53.743"
2896	262563.21	3379321.93	61°4'17.639"	43°38'53.594"
2897	262574.2	3379321.77	61°4'17.994"	43°38'53.580"
2898	262585.26	3379324.6	61°4'18.352"	43°38'53.764"
2899	262592.39	3379333.5	61°4'18.584"	43°38'54.355"
2900	262598.04	3379344.41	61°4'18.769"	43°38'55.080"
2901	262598.22	3379356.41	61°4'18.777"	43°38'55.880"
2902	262593.89	3379367.47	61°4'18.639"	43°38'56.619"
2903	262587.02	3379376.57	61°4'18.419"	43°38'57.229"
2904	262577.1	3379382.73	61°4'18.100"	43°38'57.643"
2905	262567.18	3379387.87	61°4'17.780"	43°38'57.990"
2906	262557.27	3379394.02	61°4'17.461"	43°38'58.404"
2907	262548.9	3379402.15	61°4'17.192"	43°38'58.949"
2908	262544.56	3379413.2	61°4'17.054"	43°38'59.688"
2909	262544.72	3379424.2	61°4'17.061"	43°39'0.421"
2910	262545.89	3379435.18	61°4'17.101"	43°39'1.153"
2911	262552.51	3379444.09	61°4'17.317"	43°39'1.745"
2912	262561.61	3379450.96	61°4'17.612"	43°39'2.199"
2913	262571.68	3379455.81	61°4'17.938"	43°39'2.519"
2914	262581.78	3379462.66	61°4'18.266"	43°39'2.972"
2915	262584.46	3379473.62	61°4'18.354"	43°39'3.701"
2916	262584.63	3379485.62	61°4'18.362"	43°39'4.501"
2917	262582.29	3379496.65	61°4'18.289"	43°39'5.238"
2918	262576.93	3379506.73	61°4'18.117"	43°39'5.912"
2919	262572.6	3379517.8	61°4'17.980"	43°39'6.652"
2920	262568.26	3379528.86	61°4'17.842"	43°39'7.391"
2921	262567.44	3379540.87	61°4'17.817"	43°39'8.192"
2922	262566.6	3379551.89	61°4'17.792"	43°39'8.928"
2923	262567.76	3379562.88	61°4'17.832"	43°39'9.660"
2924	262578.75	3379561.71	61°4'18.187"	43°39'9.578"
2925	262585.59	3379550.61	61°4'18.406"	43°39'8.835"
2926	262591.96	3379541.51	61°4'18.610"	43°39'8.226"
2927	262598.32	3379532.42	61°4'18.813"	43°39'7.617"
2928	262609.24	3379527.25	61°4'19.165"	43°39'7.268"
2929	262618.77	3379483.4	61°4'19.465"	43°39'4.340"
2930	262609.67	3379457.38	61°4'19.166"	43°39'2.609"
2931	262609.03	3379413.8	61°4'19.137"	43°38'59.703"
2932	262625.95	3379378.68	61°4'19.677"	43°38'57.354"
2933	262654.96	3379375.34	61°4'20.613"	43°38'57.120"
2934	262672.39	3379375.09	61°4'21.177"	43°38'57.097"
2935	262690.17	3379398.07	61°4'21.755"	43°38'58.622"
2936	262702.35	3379435.67	61°4'22.156"	43°39'1.125"
2937	262723.5	3379490.58	61°4'22.850"	43°39'4.778"
2938	262721.31	3379565.61	61°4'22.793"	43°39'9.782"

1	2	3	4	5
2939	262724.98	3379576.54	61°4'22.914"	43°39'10.510"
2940	262729.64	3379587.48	61°4'23.066"	43°39'11.238"
2941	262732.81	3379598.44	61°4'23.171"	43°39'11.967"
2942	262735.47	3379609.4	61°4'23.259"	43°39'12.697"
2943	262738.64	3379621.35	61°4'23.363"	43°39'13.493"
2944	262740.3	3379632.33	61°4'23.419"	43°39'14.224"
2945	262742.47	3379644.3	61°4'23.491"	43°39'15.022"
2946	262746.14	3379655.24	61°4'23.612"	43°39'15.750"
2947	262744.8	3379666.27	61°4'23.571"	43°39'16.486"
2948	262741.96	3379677.31	61°4'23.481"	43°39'17.223"
2949	262736.62	3379687.38	61°4'23.310"	43°39'17.897"
2950	262733.3	3379699.43	61°4'23.205"	43°39'18.702"
2951	262732.46	3379710.45	61°4'23.180"	43°39'19.437"
2952	262734.62	3379721.42	61°4'23.252"	43°39'20.168"
2953	262741.74	3379730.31	61°4'23.484"	43°39'20.758"
2954	262752.77	3379732.15	61°4'23.841"	43°39'20.876"
2955	262804.47	3379745.38	61°4'25.513"	43°39'21.739"
2956	262829.9	3379740.01	61°4'26.334"	43°39'21.371"
2957	262846.92	3379741.76	61°4'26.884"	43°39'21.481"
2958	262862.3	3379733.54	61°4'27.379"	43°39'20.927"
2959	262870.57	3379717.41	61°4'27.643"	43°39'19.848"
2960	262878.85	3379702.29	61°4'27.908"	43°39'18.836"
2961	262894.2	3379693.06	61°4'28.402"	43°39'18.215"
2962	262911.7	3379692.8	61°4'28.968"	43°39'18.191"
2963	262928.59	3379685.55	61°4'29.512"	43°39'17.701"
2964	262940.24	3379661.38	61°4'29.884"	43°39'16.084"
2965	262941.48	3379644.35	61°4'29.921"	43°39'14.948"
2966	262944.7	3379625.31	61°4'30.021"	43°39'13.677"
2967	262946.45	3379608.28	61°4'30.074"	43°39'12.541"
2968	262951.14	3379587.22	61°4'30.222"	43°39'11.134"
2969	262959.37	3379568.09	61°4'30.484"	43°39'9.855"
2970	262966.12	3379551,00	61°4'30.699"	43°39'8.713"
2971	262974.38	3379535.87	61°4'30.963"	43°39'7.701"
2972	262982.65	3379519.75	61°4'31.227"	43°39'6.623"
2973	262989.39	3379502.65	61°4'31.442"	43°39'5.480"
2974	263001.19	3379488.47	61°4'31.820"	43°39'4.529"
2975	263018.15	3379485.22	61°4'32.368"	43°39'4.306"
2976	263035.18	3379487.97	61°4'32.918"	43°39'4.483"
2977	263049.35	3379499.75	61°4'33.378"	43°39'5.263"
2978	263063.03	3379510.56	61°4'33.822"	43°39'5.978"
2979	263077.16	3379520.35	61°4'34.281"	43°39'6.626"
2980	263077.41	3379537.34	61°4'34.292"	43°39'7.759"
2981	263060.53	3379544.59	61°4'33.748"	43°39'8.249"
2982	263050.23	3379558.75	61°4'33.418"	43°39'9.197"
2983	263050.48	3379575.74	61°4'33.429"	43°39'10.330"
2984	263049.23	3379592.76	61°4'33.392"	43°39'11.466"
2985	263042.48	3379609.86	61°4'33.177"	43°39'12.609"
2986	263025.06	3379615.13	61°4'32.615"	43°39'12.967"
2987	263011.73	3379626.31	61°4'32.187"	43°39'13.718"
2988	263004.97	3379643.42	61°4'31.972"	43°39'14.862"
2989	263022.57	3379650.16	61°4'32.541"	43°39'15.304"
2990	263072.34	3379623.05	61°4'34.144"	43°39'13.477"
2991	263121.6	3379617.7	61°4'35.735"	43°39'13.101"
2992	263137.08	3379603.03	61°4'36.232"	43°39'12.117"

1	2	3	4	5
2993	263154.33	3379567.93	61°4'36.783"	43°39'9.769"
2994	263167.54	3379557.7	61°4'37.208"	43°39'9.082"
2995	263181.52	3379567.5	61°4'37.661"	43°39'9.730"
2996	263178.41	3379585.56	61°4'37.564"	43°39'10.936"
2997	263111.98	3379761.47	61°4'35.451"	43°39'22.693"
2998	263112.21	3379780.43	61°4'35.462"	43°39'23.958"
2999	263126.2	3379790.38	61°4'35.916"	43°39'24.616"
3000	263143.27	3379785.95	61°4'36.466"	43°39'24.314"
3001	263174.59	3379803.61	61°4'37.481"	43°39'25.480"
3002	263186.24	3379772.38	61°4'37.852"	43°39'23.392"
3003	263184.33	3379737.38	61°4'37.784"	43°39'21.059"
3004	263186.65	3379701.34	61°4'37.852"	43°39'18.654"
3005	263193.1	3379684.27	61°4'38.057"	43°39'17.513"
3006	263230.75	3379649.72	61°4'39.267"	43°39'15.194"
3007	263246.69	3379622.85	61°4'39.777"	43°39'13.396"
3008	263248.75	3379620.35	61°4'39.843"	43°39'13.229"
3009	263262.3	3379630.62	61°4'40.283"	43°39'13.908"
3010	263273.00	3379644.46	61°4'40.631"	43°39'14.827"
3011	263281.72	3379659.33	61°4'40.915"	43°39'15.816"
3012	263290.47	3379675.21	61°4'41.201"	43°39'16.872"
3013	263302.66	3379689.02	61°4'41.597"	43°39'17.788"
3014	263320.16	3379688.77	61°4'42.163"	43°39'17.764"
3015	263337.08	3379682.51	61°4'42.708"	43°39'17.340"
3016	263353.99	3379677.27	61°4'43.254"	43°39'16.984"
3017	263369.37	3379669.04	61°4'43.749"	43°39'16.430"
3018	263377.62	3379651.92	61°4'44.012"	43°39'15.284"
3019	263377.1	3379650.92	61°4'43.995"	43°39'15.218"
3020	263368.88	3379636.05	61°4'43.727"	43°39'14.229"
3021	263356.68	3379622.23	61°4'43.330"	43°39'13.312"
3022	263346.5	3379609.38	61°4'42.999"	43°39'12.459"
3023	263335.79	3379595.53	61°4'42.650"	43°39'11.540"
3024	263327.05	3379579.66	61°4'42.365"	43°39'10.484"
3025	263318.33	3379564.79	61°4'42.080"	43°39'9.496"
3026	263307.62	3379550.95	61°4'41.732"	43°39'8.577"
3027	263290.64	3379551.2	61°4'41.183"	43°39'8.600"
3028	263278.84	3379565.37	61°4'40.805"	43°39'9.550"
3029	263265.01	3379577.58	61°4'40.360"	43°39'10.370"
3030	263251.67	3379587.78	61°4'39.931"	43°39'11.055"
3031	263251.93	3379604.77	61°4'39.943"	43°39'12.188"
3032	263233.59	3379601.75	61°4'39.350"	43°39'11.994"
3033	263184.19	3379548.35	61°4'37.744"	43°39'8.452"
3034	263173.4	3379535.92	61°4'37.393"	43°39'7.627"
3035	263166.15	3379519.03	61°4'37.155"	43°39'6.503"
3036	263152.51	3379509.24	61°4'36.713"	43°39'5.856"
3037	263135.41	3379503.49	61°4'36.159"	43°39'5.479"
3038	263117.84	3379498.75	61°4'35.591"	43°39'5.169"
3039	263100.78	3379493.99	61°4'35.039"	43°39'4.859"
3040	263085.16	3379486.23	61°4'34.533"	43°39'4.347"
3041	263076.42	3379470.36	61°4'34.247"	43°39'3.292"
3042	263091.79	3379461.13	61°4'34.742"	43°39'2.671"
3043	263107.18	3379452.9	61°4'35.238"	43°39'2.116"
3044	263109.13	3379449.88	61°4'35.300"	43°39'1.914"
3045	263126.15	3379451.63	61°4'35.850"	43°39'2.024"
3046	263143.6	3379448.36	61°4'36.414"	43°39'1.799"

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3047	263160.49	3379441.12	61°4'36.958"	43°39'1.309"
3048	263175.84	3379430.89	61°4'37.452"	43°39'0.621"
3049	263192.72	3379421.64	61°4'37.995"	43°38'59.997"
3050	263208.09	3379413.41	61°4'38.490"	43°38'59.443"
3051	263198.04	3379409.56	61°4'38.165"	43°38'59.190"
3052	263183.86	3379397.77	61°4'37.705"	43°38'58.409"
3053	263181.31	3379394.8	61°4'37.622"	43°38'58.212"
3054	263173.65	3379383.92	61°4'37.372"	43°38'57.489"
3055	263162.96	3379371.07	61°4'37.024"	43°38'56.636"
3056	263150.77	3379357.25	61°4'36.628"	43°38'55.719"
3057	263133.66	3379350.51	61°4'36.074"	43°38'55.277"
3058	263116.13	3379348.77	61°4'35.507"	43°38'55.167"
3059	263099.17	3379351.01	61°4'34.960"	43°38'55.323"
3060	263086.69	3379353.2	61°4'34.557"	43°38'55.474"
3061	263081.41	3379334.28	61°4'34.383"	43°38'54.215"
3062	263061.3	3379258.58	61°4'33.719"	43°38'49.174"
3063	263056.05	3379241.65	61°4'33.546"	43°38'48.047"
3064	263055.8	3379224.65	61°4'33.535"	43°38'46.913"
3065	263057.05	3379207.63	61°4'33.572"	43°38'45.778"
3066	263062.29	3379190.55	61°4'33.738"	43°38'44.637"
3067	263065.02	3379172.51	61°4'33.822"	43°38'43.432"
3068	263071.77	3379155.41	61°4'34.037"	43°38'42.289"
3069	263085.55	3379140.2	61°4'34.479"	43°38'41.269"
3070	263100.92	3379130.98	61°4'34.974"	43°38'40.648"
3071	263117.87	3379127.73	61°4'35.521"	43°38'40.425"
3072	263134.86	3379127.48	61°4'36.070"	43°38'40.401"
3073	263152.41	3379130.22	61°4'36.638"	43°38'40.577"
3074	263169.47	3379134.97	61°4'37.190"	43°38'40.887"
3075	263186.56	3379140.72	61°4'37.743"	43°38'41.264"
3076	263202.18	3379148.49	61°4'38.249"	43°38'41.776"
3077	263217.81	3379157.26	61°4'38.756"	43°38'42.355"
3078	263221.56	3379174.2	61°4'38.880"	43°38'43.483"
3079	263214.81	3379191.29	61°4'38.665"	43°38'44.626"
3080	263206.53	3379206.42	61°4'38.401"	43°38'45.638"
3081	263198.31	3379224.55	61°4'38.138"	43°38'46.850"
3082	263191.58	3379243.64	61°4'37.925"	43°38'48.126"
3083	263190.33	3379260.67	61°4'37.888"	43°38'49.263"
3084	263197.09	3379277.57	61°4'38.109"	43°38'50.387"
3085	263211.23	3379287.36	61°4'38.568"	43°38'51.034"
3086	263212.98	3379304.33	61°4'38.628"	43°38'52.166"
3087	263213.23	3379321.33	61°4'38.639"	43°38'53.299"
3088	263213.49	3379339.33	61°4'38.651"	43°38'54.500"
3089	263224.21	3379354.17	61°4'39.000"	43°38'55.485"
3090	263249.29	3379358.8	61°4'39.811"	43°38'55.784"
3091	263249.79	3379358.8	61°4'39.827"	43°38'55.784"
3092	263267.28	3379358.53	61°4'40.392"	43°38'55.759"
3093	263284.23	3379355.28	61°4'40.939"	43°38'55.536"
3094	263301.16	3379350.04	61°4'41.485"	43°38'55.180"
3095	263316.52	3379340.8	61°4'41.980"	43°38'54.557"
3096	263333.92	3379333.55	61°4'42.540"	43°38'54.067"
3097	263349.29	3379325.32	61°4'43.035"	43°38'53.512"
3098	263366.16	3379316.07	61°4'43.579"	43°38'52.888"
3099	263381.53	3379306.84	61°4'44.073"	43°38'52.267"
3100	263396.9	3379298.62	61°4'44.568"	43°38'51.712"

1	2	3	4	5
3101	263399.87	3379296.57	61°4'44.664"	43°38'51.574"
3102	263412.25	3379288.39	61°4'45.062"	43°38'51.024"
3103	263425.57	3379276.19	61°4'45.490"	43°38'50.205"
3104	263437.92	3379266.01	61°4'45.887"	43°38'49.521"
3105	263439.41	3379264.99	61°4'45.935"	43°38'49.453"
3106	263444.16	3379247.92	61°4'46.085"	43°38'48.312"
3107	263443.88	3379228.91	61°4'46.073"	43°38'47.044"
3108	263436.63	3379212.02	61°4'45.835"	43°38'45.921"
3109	263429.39	3379195.13	61°4'45.598"	43°38'44.797"
3110	263419.17	3379181.28	61°4'45.265"	43°38'43.877"
3111	263408.47	3379167.44	61°4'44.917"	43°38'42.958"
3112	263394.82	3379157.64	61°4'44.474"	43°38'42.310"
3113	263380.69	3379147.85	61°4'44.016"	43°38'41.663"
3114	263367.03	3379138.05	61°4'43.573"	43°38'41.014"
3115	263352.84	3379125.26	61°4'43.112"	43°38'40.167"
3116	263342.62	3379110.41	61°4'42.779"	43°38'39.181"
3117	263333.91	3379095.53	61°4'42.495"	43°38'38.192"
3118	263324.67	3379079.67	61°4'42.193"	43°38'37.137"
3119	263317.92	3379062.77	61°4'41.972"	43°38'36.013"
3120	263314.17	3379045.83	61°4'41.847"	43°38'34.885"
3121	263310.39	3379026.88	61°4'41.721"	43°38'33.622"
3122	263308.13	3379009.91	61°4'41.645"	43°38'32.491"
3123	263307.88	3378992.91	61°4'41.634"	43°38'31.358"
3124	263307.6	3378973.92	61°4'41.621"	43°38'30.091"
3125	263307.35	3378956.92	61°4'41.610"	43°38'28.957"
3126	263316.11	3378940.79	61°4'41.890"	43°38'27.878"
3127	263329.46	3378930.59	61°4'42.319"	43°38'27.192"
3128	263344.83	3378921.37	61°4'42.814"	43°38'26.571"
3129	263361.72	3378914.12	61°4'43.358"	43°38'26.081"
3130	263379.15	3378908.86	61°4'43.920"	43°38'25.723"
3131	263396.07	3378903.61	61°4'44.466"	43°38'25.366"
3132	263413.02	3378900.36	61°4'45.013"	43°38'25.143"
3133	263430.43	3378893.11	61°4'45.574"	43°38'24.652"
3134	263536.81	3378851.53	61°4'49.002"	43°38'21.836"
3135	263537.87	3378855.52	61°4'49.037"	43°38'22.102"
3136	263553.48	3378863.28	61°4'49.543"	43°38'22.613"
3137	263570.49	3378863.03	61°4'50.093"	43°38'22.590"
3138	263587.96	3378861.77	61°4'50.657"	43°38'22.498"
3139	263597.75	3378847.63	61°4'50.970"	43°38'21.551"
3140	263601.32	3378818.58	61°4'51.080"	43°38'19.612"
3141	263619.69	3378809.3	61°4'51.672"	43°38'18.986"
3142	263636.58	3378802.05	61°4'52.216"	43°38'18.495"
3143	263650.43	3378791.85	61°4'52.661"	43°38'17.809"
3144	263663.78	3378781.65	61°4'53.091"	43°38'17.124"
3145	263677.6	3378769.44	61°4'53.535"	43°38'16.304"
3146	263678.84	3378751.43	61°4'53.571"	43°38'15.102"
3147	263677.09	3378734.45	61°4'53.511"	43°38'13.970"
3148	263671.89	3378721.52	61°4'53.341"	43°38'13.110"
3149	263669.84	3378717.55	61°4'53.274"	43°38'12.846"
3150	263664.59	3378700.64	61°4'53.101"	43°38'11.720"
3151	263662.33	3378683.67	61°4'53.025"	43°38'10.589"
3152	263660.56	3378664.69	61°4'52.964"	43°38'9.323"
3153	263660.3	3378647.69	61°4'52.952"	43°38'8.190"
3154	263660.04	3378629.7	61°4'52.940"	43°38'6.990"

1	2	3	4	5
3155	263661.29	3378612.68	61°4'52.977"	43°38'5.854"
3156	263664.54	3378595.63	61°4'53.079"	43°38'4.715"
3157	263671.28	3378578.52	61°4'53.293"	43°38'3.571"
3158	263684.63	3378568.33	61°4'53.722"	43°38'2.886"
3159	263733.25	3378508.61	61°4'55.281"	43°37'58.883"
3160	263823.88	3378483.28	61°4'58.204"	43°37'57.156"
3161	263877.86	3378481.47	61°4'59.948"	43°37'57.013"
3162	263884.9	3378484.36	61°5'0.176"	43°37'57.203"
3163	263898.73	3378491.8	61°5'0.624"	43°37'57.694"
3164	263905.28	3378510.07	61°5'0.839"	43°37'58.910"
3165	263912.03	3378526.97	61°5'1.061"	43°38'0.034"
3166	263915.78	3378543.91	61°5'1.185"	43°38'1.163"
3167	263914.55	3378561.93	61°5'1.149"	43°38'2.366"
3168	263911.3	3378578.98	61°5'1.047"	43°38'3.504"
3169	263906.55	3378596.05	61°5'0.897"	43°38'4.645"
3170	263903.3	3378613.1	61°5'0.796"	43°38'5.784"
3171	263896.56	3378630.2	61°5'0.581"	43°38'6.927"
3172	263886.87	3378651.35	61°5'0.272"	43°38'8.342"
3173	263880.12	3378668.45	61°5'0.058"	43°38'9.485"
3174	263878.37	3378685.47	61°5'0.004"	43°38'10.621"
3175	263882.12	3378702.43	61°5'0.129"	43°38'11.751"
3176	263896.31	3378714.21	61°5'0.590"	43°38'12.531"
3177	263911.93	3378722.97	61°5'1.096"	43°38'13.109"
3178	263927.56	3378731.75	61°5'1.603"	43°38'13.689"
3179	263942.68	3378739.52	61°5'2.093"	43°38'14.201"
3180	263960.27	3378746.27	61°5'2.662"	43°38'14.644"
3181	263977.4	3378755.01	61°5'3.217"	43°38'15.220"
3182	263994.42	3378755.77	61°5'3.767"	43°38'15.264"
3183	264011.94	3378757.51	61°5'4.334"	43°38'15.373"
3184	264028.94	3378757.25	61°5'4.883"	43°38'15.349"
3185	264045.89	3378754.01	61°5'5.430"	43°38'15.126"
3186	264046.88	3378752.99	61°5'5.462"	43°38'15.057"
3187	264059.73	3378742.8	61°5'5.875"	43°38'14.372"
3188	264067.97	3378725.67	61°5'6.138"	43°38'13.226"
3189	264072.69	3378706.61	61°5'6.286"	43°38'11.953"
3190	264079.44	3378689.5	61°5'6.501"	43°38'10.809"
3191	264093.29	3378679.29	61°5'6.946"	43°38'10.122"
3192	264151.76	3378643.44	61°5'8.828"	43°38'7.707"
3193	264176.19	3378667.95	61°5'9.622"	43°38'9.332"
3194	264177.35	3378662.93	61°5'9.659"	43°38'8.997"
3195	264247.66	3378716.95	61°5'11.941"	43°38'12.572"
3196	264287.61	3378743.81	61°5'13.237"	43°38'14.348"
3197	264314.31	3378748.26	61°5'14.100"	43°38'14.634"
3198	264332.25	3378751.13	61°5'14.680"	43°38'14.818"
3199	264341.68	3378772.64	61°5'14.989"	43°38'16.249"
3200	264341.93	3378789.64	61°5'15.001"	43°38'17.383"
3201	264338.68	3378806.68	61°5'14.899"	43°38'18.522"
3202	264330.42	3378822.81	61°5'14.635"	43°38'19.601"
3203	264316.58	3378833.01	61°5'14.190"	43°38'20.287"
3204	264301.71	3378842.23	61°5'13.712"	43°38'20.908"
3205	264291.4	3378855.38	61°5'13.381"	43°38'21.790"
3206	264291.67	3378873.38	61°5'13.393"	43°38'22.990"
3207	264293.43	3378891.35	61°5'13.454"	43°38'24.189"
3208	264302.67	3378907.22	61°5'13.755"	43°38'25.244"

1	2	3	4	5
3209	264316.35	3378919.02	61°5'14.199"	43°38'26.025"
3210	264311.59	3378936.09	61°5'14.049"	43°38'27.166"
3211	264306.35	3378953.17	61°5'13.883"	43°38'28.308"
3212	264301.63	3378972.23	61°5'13.734"	43°38'29.581"
3213	264288.37	3378988.44	61°5'13.309"	43°38'30.668"
3214	264269.39	3378989.72	61°5'12.696"	43°38'30.761"
3215	264252.37	3378988.96	61°5'12.146"	43°38'30.717"
3216	264234.87	3378989.23	61°5'11.581"	43°38'30.742"
3217	264217.88	3378989.48	61°5'11.032"	43°38'30.766"
3218	264200.92	3378992.73	61°5'10.485"	43°38'30.989"
3219	264183.49	3378996.98	61°5'9.922"	43°38'31.280"
3220	264166.56	3379002.23	61°5'9.376"	43°38'31.637"
3221	264149.61	3379005.49	61°5'8.829"	43°38'31.861"
3222	264132.23	3379012.75	61°5'8.269"	43°38'32.352"
3223	264115.32	3379019.99	61°5'7.724"	43°38'32.842"
3224	264105.03	3379034.15	61°5'7.395"	43°38'33.791"
3225	264103.78	3379051.16	61°5'7.358"	43°38'34.926"
3226	264104.03	3379068.17	61°5'7.369"	43°38'36.061"
3227	264104.29	3379085.16	61°5'7.381"	43°38'37.194"
3228	264104.54	3379102.15	61°5'7.392"	43°38'38.327"
3229	264099.29	3379119.23	61°5'7.226"	43°38'39.469"
3230	264063.06	3379152.42	61°5'6.062"	43°38'41.697"
3231	264049.62	3379183.64	61°5'5.633"	43°38'43.785"
3232	264049.51	3379200.69	61°5'5.633"	43°38'44.923"
3233	264061.8	3379214.37	61°5'6.033"	43°38'45.830"
3234	264078.88	3379208.32	61°5'6.583"	43°38'45.420"
3235	264116.44	3379168.55	61°5'7.789"	43°38'42.752"
3236	264133.47	3379173.4	61°5'8.340"	43°38'43.069"
3237	264152.74	3379213.06	61°5'8.970"	43°38'45.707"
3238	264161.56	3379227.9	61°5'9.258"	43°38'46.694"
3239	264192.32	3379210.6	61°5'10.249"	43°38'45.527"
3240	264235.07	3379178.95	61°5'11.624"	43°38'43.399"
3241	264240.26	3379073.76	61°5'11.771"	43°38'36.379"
3242	264250.29	3379045.52	61°5'12.090"	43°38'34.491"
3243	264251.67	3379042.98	61°5'12.134"	43°38'34.321"
3244	264268.62	3379039.73	61°5'12.681"	43°38'34.098"
3245	264279.33	3379053.57	61°5'13.030"	43°38'35.017"
3246	264284.58	3379070.49	61°5'13.202"	43°38'36.144"
3247	264296.78	3379084.32	61°5'13.599"	43°38'37.061"
3248	264313.85	3379089.06	61°5'14.152"	43°38'37.371"
3249	264331.39	3379091.81	61°5'14.719"	43°38'37.547"
3250	264348.39	3379091.55	61°5'15.268"	43°38'37.523"
3251	264363.9	3379091.32	61°5'15.769"	43°38'37.502"
3252	264365.4	3379091.31	61°5'15.817"	43°38'37.500"
3253	264380.77	3379083.07	61°5'16.312"	43°38'36.945"
3254	264379.00	3379065.1	61°5'16.252"	43°38'35.746"
3255	264378.75	3379048.1	61°5'16.240"	43°38'34.612"
3256	264378.5	3379031.1	61°5'16.229"	43°38'33.478"
3257	264379.75	3379014.09	61°5'16.266"	43°38'32.343"
3258	264386.5	3378996.98	61°5'16.481"	43°38'31.199"
3259	264403.46	3378994.73	61°5'17.028"	43°38'31.042"
3260	264421.01	3378997.48	61°5'17.596"	43°38'31.218"
3261	264438.06	3379001.22	61°5'18.147"	43°38'31.461"
3262	264455.06	3379000.98	61°5'18.697"	43°38'31.438"

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3263	264468.91	3378990.77	61°5'19.142"	43°38'30.751"
3264	264454.75	3378979.97	61°5'18.682"	43°38'30.036"
3265	264441.1	3378970.17	61°5'18.240"	43°38'29.388"
3266	264425.47	3378961.4	61°5'17.733"	43°38'28.809"
3267	264428.72	3378944.35	61°5'17.835"	43°38'27.670"
3268	264437.00	3378929.24	61°5'18.099"	43°38'26.659"
3269	264431.75	3378912.31	61°5'17.926"	43°38'25.532"
3270	264421.04	3378898.47	61°5'17.578"	43°38'24.612"
3271	264415.79	3378881.54	61°5'17.405"	43°38'23.485"
3272	264431.16	3378872.32	61°5'17.900"	43°38'22.864"
3273	264451.71	3378876.02	61°5'18.564"	43°38'23.102"
3274	264468.73	3378876.76	61°5'19.114"	43°38'23.145"
3275	264485.8	3378881.51	61°5'19.667"	43°38'23.455"
3276	264501.43	3378890.28	61°5'20.173"	43°38'24.034"
3277	264518.89	3378888.03	61°5'20.737"	43°38'23.877"
3278	264535.85	3378884.77	61°5'21.284"	43°38'23.652"
3279	264551.22	3378875.55	61°5'21.779"	43°38'23.031"
3280	264564.56	3378865.35	61°5'22.208"	43°38'22.345"
3281	264571.31	3378848.25	61°5'22.423"	43°38'21.201"
3282	264573.06	3378831.22	61°5'22.476"	43°38'20.065"
3283	264572.79	3378813.23	61°5'22.464"	43°38'18.864"
3284	264572.54	3378796.23	61°5'22.452"	43°38'17.730"
3285	264572.29	3378779.23	61°5'22.441"	43°38'16.596"
3286	264572.04	3378762.23	61°5'22.429"	43°38'15.462"
3287	264571.76	3378743.23	61°5'22.417"	43°38'14.194"
3288	264576.48	3378724.17	61°5'22.565"	43°38'12.921"
3289	264583.23	3378707.06	61°5'22.780"	43°38'11.776"
3290	264596.59	3378696.87	61°5'23.210"	43°38'11.091"
3291	264613.51	3378692.62	61°5'23.755"	43°38'10.801"
3292	264630.94	3378687.36	61°5'24.318"	43°38'10.443"
3293	264631.94	3378687.35	61°5'24.350"	43°38'10.442"
3294	264647.83	3378680.11	61°5'24.862"	43°38'9.952"
3295	264664.78	3378676.86	61°5'25.409"	43°38'9.728"
3296	264682.28	3378676.61	61°5'25.974"	43°38'9.705"
3297	264699.32	3378679.34	61°5'26.525"	43°38'9.880"
3298	264714.95	3378688.11	61°5'27.032"	43°38'10.459"
3299	264727.16	3378701.94	61°5'27.429"	43°38'11.376"
3300	264742.77	3378709.71	61°5'27.935"	43°38'11.889"
3301	264759.77	3378709.45	61°5'28.484"	43°38'11.864"
3302	264777.33	3378713.2	61°5'29.052"	43°38'12.107"
3303	264787.52	3378726.05	61°5'29.384"	43°38'12.961"
3304	264787.77	3378743.05	61°5'29.395"	43°38'14.095"
3305	264795.03	3378760.95	61°5'29.633"	43°38'15.286"
3306	264812.07	3378763.68	61°5'30.184"	43°38'15.462"
3307	264829.54	3378761.43	61°5'30.748"	43°38'15.305"
3308	264846.45	3378755.18	61°5'31.293"	43°38'14.881"
3309	264861.81	3378745.96	61°5'31.788"	43°38'14.259"
3310	264873.6	3378731.78	61°5'32.166"	43°38'13.308"
3311	264876.85	3378714.73	61°5'32.267"	43°38'12.169"
3312	264876.6	3378697.73	61°5'32.256"	43°38'11.035"
3313	264881.35	3378680.66	61°5'32.406"	43°38'9.894"
3314	264896.71	3378671.43	61°5'32.900"	43°38'9.272"
3315	264913.81	3378678.18	61°5'33.454"	43°38'9.715"
3316	264927.96	3378687.97	61°5'33.913"	43°38'10.363"

1	2	3	4	5
3317	264936.69	3378703.84	61°5'34.198"	43°38'11.418"
3318	264940.76	3378735.48	61°5'34.336"	43°38'13.528"
3319	264950.36	3378769.25	61°5'34.653"	43°38'15.778"
3320	264953.94	3378804.29	61°5'34.775"	43°38'18.114"
3321	264941.04	3378836.54	61°5'34.365"	43°38'20.271"
3322	264964.11	3378873.09	61°5'35.117"	43°38'22.701"
3323	264979.51	3378871.94	61°5'35.615"	43°38'22.618"
3324	264995.69	3378864.64	61°5'36.136"	43°38'22.125"
3325	265019.23	3378841.32	61°5'36.892"	43°38'20.559"
3326	265052.29	3378848.7	61°5'37.961"	43°38'21.038"
3327	265068.45	3378847.6	61°5'38.483"	43°38'20.958"
3328	265100.29	3378811.43	61°5'39.505"	43°38'18.532"
3329	265125.86	3378850.06	61°5'40.338"	43°38'21.099"
3330	265127.61	3378867.03	61°5'40.398"	43°38'22.231"
3331	265132.85	3378882.95	61°5'40.571"	43°38'23.291"
3332	265146.52	3378894.76	61°5'41.015"	43°38'24.074"
3333	265163.07	3378897.5	61°5'41.550"	43°38'24.250"
3334	265179.64	3378902.26	61°5'42.086"	43°38'24.561"
3335	265192.78	3378912.07	61°5'42.512"	43°38'25.210"
3336	265204.47	3378924.9	61°5'42.893"	43°38'26.062"
3337	265221.45	3378923.65	61°5'43.441"	43°38'25.972"
3338	265234.3	3378913.46	61°5'43.854"	43°38'25.287"
3339	265244.11	3378900.31	61°5'44.168"	43°38'24.405"
3340	265256.96	3378890.12	61°5'44.582"	43°38'23.720"
3341	265270.31	3378879.93	61°5'45.011"	43°38'23.035"
3342	265283.16	3378869.73	61°5'45.424"	43°38'22.349"
3343	265296.51	3378859.53	61°5'45.853"	43°38'21.663"
3344	265309.33	3378847.35	61°5'46.265"	43°38'20.845"
3345	265319.14	3378834.21	61°5'46.579"	43°38'19.964"
3346	265325.37	3378816.11	61°5'46.777"	43°38'18.753"
3347	265323.77	3378809.13	61°5'46.724"	43°38'18.288"
3348	265322.45	3378796.65	61°5'46.679"	43°38'17.456"
3349	265313.75	3378782.77	61°5'46.395"	43°38'16.533"
3350	265305.5	3378765.89	61°5'46.125"	43°38'15.410"
3351	265295.28	3378751.04	61°5'45.792"	43°38'14.423"
3352	265288.04	3378735.15	61°5'45.555"	43°38'13.366"
3353	265283.29	3378718.22	61°5'45.399"	43°38'12.238"
3354	265276.06	3378702.32	61°5'45.162"	43°38'11.180"
3355	265267.81	3378685.45	61°5'44.892"	43°38'10.057"
3356	265259.09	3378670.58	61°5'44.607"	43°38'9.068"
3357	265252.36	3378654.68	61°5'44.387"	43°38'8.010"
3358	265242.15	3378640.83	61°5'44.054"	43°38'7.090"
3359	265231.96	3378627.97	61°5'43.723"	43°38'6.236"
3360	265218.81	3378618.17	61°5'43.296"	43°38'5.587"
3361	265205.17	3378608.37	61°5'42.853"	43°38'4.939"
3362	265193.47	3378595.55	61°5'42.473"	43°38'4.088"
3363	265185.23	3378578.66	61°5'42.203"	43°38'2.964"
3364	265175.02	3378564.82	61°5'41.871"	43°38'2.045"
3365	265166.27	3378547.94	61°5'41.585"	43°38'0.922"
3366	265153.1	3378536.13	61°5'41.157"	43°38'0.139"
3367	265139.47	3378527.33	61°5'40.715"	43°37'59.558"
3368	265126.29	3378515.54	61°5'40.287"	43°37'58.776"
3369	265111.16	3378507.76	61°5'39.796"	43°37'58.263"
3370	265098.00	3378495.94	61°5'39.369"	43°37'57.480"

1	2	3	4	5
3371	265037.06	3378457.35	61°5'37.392"	43°37'54.930"
3372	265041.16	3378442.75	61°5'37.522"	43°37'53.954"
3373	265096.7	3378424.64	61°5'39.313"	43°37'52.723"
3374	265114.83	3378418.73	61°5'39.897"	43°37'52.321"
3375	265159.95	3378392.19	61°5'41.350"	43°37'50.531"
3376	265171.96	3378385.12	61°5'41.736"	43°37'50.054"
3377	265218.99	3378356.18	61°5'43.250"	43°37'48.104"
3378	265243.41	3378330.16	61°5'44.034"	43°37'46.357"
3379	265285.85	3378306.67	61°5'45.400"	43°37'44.772"
3380	265300.37	3378284.43	61°5'45.865"	43°37'43.282"
3381	265318.00	3378283.19	61°5'46.434"	43°37'43.192"
3382	265334.5	3378282.95	61°5'46.967"	43°37'43.169"
3383	265351.00	3378282.7	61°5'47.500"	43°37'43.146"
3384	265367.51	3378283.46	61°5'48.033"	43°37'43.190"
3385	265384.06	3378287.21	61°5'48.569"	43°37'43.433"
3386	265400.56	3378286.98	61°5'49.102"	43°37'43.411"
3387	265417.03	3378284.73	61°5'49.633"	43°37'43.254"
3388	265433.5	3378282.49	61°5'50.165"	43°37'43.098"
3389	265449.92	3378277.24	61°5'50.695"	43°37'42.741"
3390	265466.87	3378273.99	61°5'51.241"	43°37'42.517"
3391	265483.29	3378268.74	61°5'51.771"	43°37'42.160"
3392	265497.68	3378260.54	61°5'52.234"	43°37'41.606"
3393	265507.47	3378246.39	61°5'52.548"	43°37'40.658"
3394	265505.73	3378230.42	61°5'52.488"	43°37'39.593"
3395	265453.57	3378086.11	61°5'50.774"	43°37'29.984"
3396	265420.38	3378003.66	61°5'49.685"	43°37'24.495"
3397	265410.69	3377990.81	61°5'49.370"	43°37'23.642"
3398	265365.6	3377917.47	61°5'47.898"	43°37'18.766"
3399	265354.43	3377905.64	61°5'47.535"	43°37'17.981"
3400	265342.29	3377896.82	61°5'47.141"	43°37'17.398"
3401	265330.12	3377884.99	61°5'46.745"	43°37'16.613"
3402	265314.59	3377883.22	61°5'46.243"	43°37'16.502"
3403	265299.13	3377885.45	61°5'45.744"	43°37'16.657"
3404	265284.22	3377891.68	61°5'45.264"	43°37'17.079"
3405	265271.85	3377900.86	61°5'44.866"	43°37'17.697"
3406	265270.57	3377915.87	61°5'44.828"	43°37'18.699"
3407	265263.28	3377929.98	61°5'44.595"	43°37'19.644"
3408	265248.3	3377932.21	61°5'44.111"	43°37'19.799"
3409	265232.82	3377932.44	61°5'43.611"	43°37'19.821"
3410	265217.25	3377927.67	61°5'43.107"	43°37'19.509"
3411	265202.15	3377921.89	61°5'42.618"	43°37'19.130"
3412	265188.04	3377914.09	61°5'42.161"	43°37'18.615"
3413	265174.41	3377905.29	61°5'41.719"	43°37'18.033"
3414	265158.92	3377905.52	61°5'41.218"	43°37'18.055"
3415	265150.08	3377917.65	61°5'40.935"	43°37'18.869"
3416	265153.32	3377933.61	61°5'41.043"	43°37'19.932"
3417	265165.98	3377943.43	61°5'41.454"	43°37'20.582"
3418	265179.59	3377951.22	61°5'41.896"	43°37'21.096"
3419	265192.22	3377960.04	61°5'42.305"	43°37'21.680"
3420	265195.44	3377974.99	61°5'42.412"	43°37'22.676"
3421	265187.65	3377989.1	61°5'42.164"	43°37'23.621"
3422	265174.27	3377997.3	61°5'41.733"	43°37'24.174"
3423	265158.86	3378003.53	61°5'41.236"	43°37'24.596"
3424	265145.47	3378010.73	61°5'40.805"	43°37'25.082"

1	2	3	4	5
3425	265131.59	3378018.94	61°5'40.359"	43°37'25.635"
3426	265118.21	3378027.13	61°5'39.928"	43°37'26.188"
3427	265102.76	3378030.36	61°5'39.429"	43°37'26.410"
3428	265056.02	3378048.05	61°5'37.923"	43°37'27.610"
3429	265043.09	3378053.24	61°5'37.506"	43°37'27.961"
3430	265040.61	3378054.28	61°5'37.426"	43°37'28.032"
3431	265025.7	3378060.49	61°5'36.946"	43°37'28.452"
3432	265011.79	3378067.7	61°5'36.498"	43°37'28.939"
3433	264999.95	3378077.88	61°5'36.118"	43°37'29.623"
3434	264987.63	3378090.06	61°5'35.722"	43°37'30.441"
3435	264980.34	3378104.17	61°5'35.489"	43°37'31.386"
3436	264974.56	3378119.25	61°5'35.306"	43°37'32.395"
3437	264971.82	3378136.29	61°5'35.221"	43°37'33.533"
3438	264968.54	3378152.35	61°5'35.118"	43°37'34.606"
3439	264962.79	3378168.43	61°5'34.935"	43°37'35.681"
3440	264955.54	3378185.54	61°5'34.705"	43°37'36.826"
3441	264951.26	3378200.61	61°5'34.569"	43°37'37.833"
3442	264947.02	3378217.66	61°5'34.436"	43°37'38.973"
3443	264940.74	3378232.77	61°5'34.236"	43°37'39.983"
3444	264936.46	3378247.82	61°5'34.101"	43°37'40.990"
3445	264932.18	3378262.89	61°5'33.965"	43°37'41.997"
3446	264926.42	3378278.97	61°5'33.783"	43°37'43.072"
3447	264922.13	3378294.04	61°5'33.647"	43°37'44.080"
3448	264919.36	3378309.08	61°5'33.560"	43°37'45.084"
3449	264913.15	3378328.17	61°5'33.364"	43°37'46.361"
3450	264910.37	3378343.22	61°5'33.277"	43°37'47.366"
3451	264906.09	3378358.27	61°5'33.142"	43°37'48.372"
3452	264903.31	3378373.32	61°5'33.055"	43°37'49.377"
3453	264902.05	3378389.34	61°5'33.017"	43°37'50.447"
3454	264900.77	3378404.36	61°5'32.979"	43°37'51.450"
3455	264901.02	3378421.36	61°5'32.990"	43°37'52.584"
3456	264901.27	3378438.35	61°5'33.002"	43°37'53.717"
3457	264901.49	3378453.36	61°5'33.012"	43°37'54.719"
3458	264901.74	3378470.35	61°5'33.023"	43°37'55.853"
3459	264901.98	3378486.34	61°5'33.034"	43°37'56.919"
3460	264903.73	3378503.32	61°5'33.094"	43°37'58.052"
3461	264888.32	3378509.55	61°5'32.598"	43°37'58.474"
3462	264873.4	3378514.77	61°5'32.117"	43°37'58.828"
3463	264857.99	3378520.99	61°5'31.620"	43°37'59.249"
3464	264731.32	3378553.91	61°5'27.534"	43°38'1.498"
3465	264698.91	3378565.01	61°5'26.489"	43°38'2.252"
3466	264725.74	3378234.37	61°5'27.290"	43°37'40.179"
3467	264746.96	3377972.96	61°5'27.923"	43°37'22.728"
3468	264747.69	3377963.99	61°5'27.945"	43°37'22.129"
3469	264750.18	3377933.35	61°5'28.019"	43°37'20.084"
3470	264777.79	3377592.97	61°5'28.842"	43°36'57.361"
3471	264788.39	3377462.53	61°5'29.157"	43°36'48.653"
3472	264794.98	3377359.75	61°5'29.349"	43°36'41.792"
3473	264814.37	3377057.57	61°5'29.912"	43°36'21.621"
3474	264825.25	3377049.42	61°5'30.261"	43°36'21.072"
3475	264836.09	3377038.25	61°5'30.609"	43°36'20.322"
3476	264845.43	3377027.11	61°5'30.909"	43°36'19.575"
3477	264858.18	3377010.92	61°5'31.317"	43°36'18.489"
3478	264876.03	3377000.66	61°5'31.892"	43°36'17.796"

1	2	3	4	5
3479	264886.92	3376992.5	61°5'32.242"	43°36'17.247"
3480	264897.8	3376984.33	61°5'32.591"	43°36'16.697"
3481	264908.17	3376976.19	61°5'32.925"	43°36'16.150"
3482	264919.05	3376968.02	61°5'33.275"	43°36'15.600"
3483	264924.00	3376963.95	61°5'33.434"	43°36'15.326"
3484	264929.93	3376958.87	61°5'33.624"	43°36'14.984"
3485	264939.26	3376947.72	61°5'33.923"	43°36'14.236"
3486	264947.1	3376937.61	61°5'34.174"	43°36'13.558"
3487	264957.95	3376927.44	61°5'34.523"	43°36'12.875"
3488	264968.83	3376919.29	61°5'34.872"	43°36'12.326"
3489	264982.28	3376915.09	61°5'35.306"	43°36'12.040"
3490	264995.74	3376912.89	61°5'35.740"	43°36'11.887"
3491	265009.72	3376911.68	61°5'36.192"	43°36'11.801"
3492	265023.23	3376911.48	61°5'36.628"	43°36'11.781"
3493	265036.73	3376911.28	61°5'37.064"	43°36'11.762"
3494	265091.81	3376917.47	61°5'38.845"	43°36'12.151"
3495	265099.97	3376928.35	61°5'39.111"	43°36'12.873"
3496	265105.66	3376941.26	61°5'39.298"	43°36'13.732"
3497	265107.37	3376955.24	61°5'39.356"	43°36'14.664"
3498	265110.09	3376970.2	61°5'39.447"	43°36'15.662"
3499	265114.81	3376984.13	61°5'39.602"	43°36'16.589"
3500	265119.03	3376999.06	61°5'39.742"	43°36'17.584"
3501	265124.75	3377013.99	61°5'39.930"	43°36'18.577"
3502	265128.94	3377026.93	61°5'40.068"	43°36'19.439"
3503	265136.11	3377038.82	61°5'40.302"	43°36'20.229"
3504	265140.31	3377052.75	61°5'40.441"	43°36'21.157"
3505	265144.52	3377066.7	61°5'40.579"	43°36'22.086"
3506	265146.21	3377079.67	61°5'40.637"	43°36'22.951"
3507	265146.27	3377083.67	61°5'40.640"	43°36'23.218"
3508	265146.42	3377093.68	61°5'40.647"	43°36'23.886"
3509	265143.64	3377108.71	61°5'40.560"	43°36'24.890"
3510	265143.85	3377122.7	61°5'40.570"	43°36'25.823"
3511	265145.54	3377135.69	61°5'40.627"	43°36'26.689"
3512	265149.74	3377149.62	61°5'40.766"	43°36'27.617"
3513	265157.91	3377160.5	61°5'41.032"	43°36'28.340"
3514	265169.03	3377168.34	61°5'41.393"	43°36'28.858"
3515	265181.63	3377175.15	61°5'41.801"	43°36'29.307"
3516	265195.12	3377174.96	61°5'42.237"	43°36'29.288"
3517	265208.63	3377174.76	61°5'42.673"	43°36'29.269"
3518	265222.08	3377171.56	61°5'43.107"	43°36'29.050"
3519	265234.46	3377164.37	61°5'43.506"	43°36'28.565"
3520	265247.89	3377159.17	61°5'43.938"	43°36'28.212"
3521	265254.71	3377146.07	61°5'44.156"	43°36'27.335"
3522	265259.98	3377131,00	61°5'44.323"	43°36'26.327"
3523	265262.29	3377117.95	61°5'44.395"	43°36'25.455"
3524	265265.08	3377103.91	61°5'44.482"	43°36'24.517"
3525	265264.89	3377090.92	61°5'44.473"	43°36'23.650"
3526	265267.17	3377075.88	61°5'44.544"	43°36'22.645"
3527	265266.96	3377061.89	61°5'44.534"	43°36'21.712"
3528	265266.74	3377046.89	61°5'44.524"	43°36'20.711"
3529	265266.53	3377032.89	61°5'44.514"	43°36'19.777"
3530	265266.31	3377017.9	61°5'44.504"	43°36'18.776"
3531	265266.08	3377001.9	61°5'44.493"	43°36'17.709"
3532	265268.87	3376987.85	61°5'44.580"	43°36'16.770"

1	2	3	4	5
3533	265269.65	3376972.84	61°5'44.602"	43°36'15.768"
3534	265272.43	3376957.8	61°5'44.689"	43°36'14.763"
3535	265276.22	3376944.74	61°5'44.808"	43°36'13.890"
3536	265281.47	3376927.67	61°5'44.974"	43°36'12.748"
3537	265287.73	3376911.57	61°5'45.173"	43°36'11.671"
3538	265292.04	3376898.51	61°5'45.310"	43°36'10.798"
3539	265299.83	3376883.39	61°5'45.558"	43°36'9.785"
3540	265302.12	3376869.36	61°5'45.629"	43°36'8.848"
3541	265304.9	3376854.32	61°5'45.716"	43°36'7.843"
3542	265306.19	3376840.3	61°5'45.754"	43°36'6.907"
3543	265306.96	3376824.29	61°5'45.776"	43°36'5.838"
3544	265306.73	3376809.29	61°5'45.765"	43°36'4.837"
3545	265309.53	3376795.25	61°5'45.853"	43°36'3.899"
3546	265321.43	3376789.07	61°5'46.236"	43°36'3.482"
3547	265334.85	3376783.87	61°5'46.668"	43°36'3.129"
3548	265348.83	3376781.67	61°5'47.119"	43°36'2.976"
3549	265362.33	3376781.46	61°5'47.556"	43°36'2.956"
3550	265375.81	3376781.27	61°5'47.991"	43°36'2.937"
3551	265389.31	3376781.07	61°5'48.427"	43°36'2.918"
3552	265403.29	3376778.86	61°5'48.878"	43°36'2.764"
3553	265416.76	3376777.66	61°5'49.313"	43°36'2.678"
3554	265430.24	3376776.47	61°5'49.748"	43°36'2.593"
3555	265443.77	3376777.27	61°5'50.186"	43°36'2.640"
3556	265457.84	3376782.05	61°5'50.641"	43°36'2.953"
921	265469.09	3376799.89	61°5'51.008"	43°36'4.138"
Контур				
3557	263654.68	3378977.79	61°4'52.835"	43°38'30.211"
3558	263639.05	3378969.02	61°4'52.328"	43°38'29.632"
3559	263633.3	3378952.11	61°4'52.139"	43°38'28.506"
3560	263631.55	3378935.14	61°4'52.079"	43°38'27.375"
3561	263629.8	3378918.16	61°4'52.019"	43°38'26.243"
3562	263626.03	3378900.21	61°4'51.894"	43°38'25.047"
3563	263630.78	3378883.14	61°4'52.044"	43°38'23.907"
3564	263647.88	3378889.89	61°4'52.598"	43°38'24.350"
3565	263663.52	3378898.66	61°4'53.105"	43°38'24.929"
3566	263675.73	3378913.48	61°4'53.502"	43°38'25.912"
3567	263675.66	3378908.48	61°4'53.499"	43°38'25.579"
3568	263686.36	3378922.32	61°4'53.847"	43°38'26.498"
3569	263688.11	3378939.3	61°4'53.907"	43°38'27.630"
3570	263681.86	3378956.4	61°4'53.709"	43°38'28.773"
3571	263668.01	3378966.6	61°4'53.263"	43°38'29.459"
3557	263654.68	3378977.79	61°4'52.835"	43°38'30.211"
Контур				
3572	261525.43	3380017.29	61°3'44.242"	43°39'40.357"
3573	261516.81	3380009.42	61°3'43.962"	43°39'39.835"
3574	261512.15	3379998.48	61°3'43.810"	43°39'39.108"
3575	261510.99	3379987.5	61°3'43.770"	43°39'38.376"
3576	261510.83	3379976.5	61°3'43.763"	43°39'37.643"
3577	261511.66	3379965.49	61°3'43.788"	43°39'36.909"
3578	261513.03	3379956.46	61°3'43.830"	43°39'36.306"
3579	261513.5	3379954.46	61°3'43.845"	43°39'36.173"
3580	261514.34	3379943.45	61°3'43.870"	43°39'35.439"
3581	261513.18	3379932.47	61°3'43.831"	43°39'34.707"
3582	261513.01	3379921.46	61°3'43.823"	43°39'33.973"

1	2	3	4	5
3583	261516.34	3379909.42	61°3'43.929"	43°39'33.169"
3584	261522.72	3379901.33	61°3'44.133"	43°39'32.627"
3585	261533.71	3379901.16	61°3'44.488"	43°39'32.612"
3586	261543.78	3379906.01	61°3'44.815"	43°39'32.931"
3587	261549.92	3379915.92	61°3'45.015"	43°39'33.590"
3588	261555.58	3379925.84	61°3'45.199"	43°39'34.249"
3589	261561.23	3379935.76	61°3'45.384"	43°39'34.908"
3590	261561.41	3379947.75	61°3'45.392"	43°39'35.707"
3591	261563.58	3379959.72	61°3'45.464"	43°39'36.504"
3592	261566.32	3379975.69	61°3'45.556"	43°39'37.568"
3593	261564.98	3379986.7	61°3'45.514"	43°39'38.302"
3594	261562.14	3379997.74	61°3'45.425"	43°39'39.040"
3595	261556.79	3380007.82	61°3'45.254"	43°39'39.714"
3596	261547.89	3380014.95	61°3'44.967"	43°39'40.192"
3597	261544.9	3380016.00	61°3'44.871"	43°39'40.263"
3598	261536.92	3380017.12	61°3'44.613"	43°39'40.341"
3572	261525.43	3380017.29	61°3'44.242"	43°39'40.357"
Контур				
3599	262176.62	3380298.69	61°4'5.331"	43°39'58.872"
3600	262166.53	3380292.84	61°4'5.004"	43°39'58.486"
3601	262158.4	3380284.95	61°4'4.740"	43°39'57.963"
3602	262154.73	3380273.01	61°4'4.619"	43°39'57.168"
3603	262151.55	3380261.05	61°4'4.515"	43°39'56.372"
3604	262148.89	3380250.1	61°4'4.427"	43°39'55.643"
3605	262146.71	3380238.13	61°4'4.354"	43°39'54.846"
3606	262142.05	3380227.19	61°4'4.201"	43°39'54.118"
3607	262132.96	3380220.33	61°4'3.907"	43°39'53.664"
3608	262121.93	3380218.49	61°4'3.550"	43°39'53.545"
3609	262110.94	3380219.66	61°4'3.195"	43°39'53.628"
3610	262099.45	3380220.82	61°4'2.824"	43°39'53.709"
3611	262087.54	3380226,00	61°4'2.440"	43°39'54.059"
3612	262076.59	3380229.16	61°4'2.087"	43°39'54.274"
3613	262065.55	3380227.32	61°4'1.730"	43°39'54.155"
3614	262058.42	3380218.43	61°4'1.498"	43°39'53.565"
3615	262049.31	3380211.57	61°4'1.202"	43°39'53.111"
3616	262039.25	3380206.72	61°4'0.877"	43°39'52.792"
3617	262025.21	3380203.92	61°4'0.423"	43°39'52.610"
3618	262013.7	3380204.09	61°4'0.051"	43°39'52.626"
3619	262002.76	3380208.25	61°3'59.698"	43°39'52.907"
3620	261993.86	3380214.38	61°3'59.412"	43°39'53.320"
3621	261982.82	3380211.54	61°3'59.054"	43°39'53.134"
3622	261977.16	3380200.63	61°3'58.870"	43°39'52.409"
3623	261972.49	3380189.7	61°3'58.717"	43°39'51.682"
3624	261963.39	3380182.83	61°3'58.421"	43°39'51.227"
3625	261952.35	3380179.99	61°3'58.064"	43°39'51.042"
3626	261940.31	3380177.17	61°3'57.675"	43°39'50.859"
3627	261929.24	3380172.34	61°3'57.316"	43°39'50.541"
3628	261917.66	3380167.5	61°3'56.941"	43°39'50.223"
3629	261906.6	3380163.67	61°3'56.583"	43°39'49.971"
3630	261895.6	3380162.83	61°3'56.228"	43°39'49.920"
3631	261886.48	3380154.96	61°3'55.932"	43°39'49.398"
3632	261886.47	3380153.96	61°3'55.931"	43°39'49.332"
3633	261884.32	3380144.00	61°3'55.860"	43°39'48.668"
3634	261884.16	3380133,00	61°3'55.853"	43°39'47.935"

1	2	3	4	5
3635	261884.99	3380121.98	61°3'55.878"	43°39'47.200"
3636	261885.79	3380107.97	61°3'55.901"	43°39'46.266"
3637	261886.59	3380094.95	61°3'55.924"	43°39'45.397"
3638	261888.93	3380083.92	61°3'55.998"	43°39'44.661"
3639	261890.75	3380071.9	61°3'56.054"	43°39'43.859"
3640	261890.59	3380060.9	61°3'56.047"	43°39'43.126"
3641	261892.91	3380048.87	61°3'56.120"	43°39'42.323"
3642	261893.75	3380037.84	61°3'56.145"	43°39'41.587"
3643	261895.57	3380025.82	61°3'56.202"	43°39'40.785"
3644	261897.9	3380013.79	61°3'56.275"	43°39'39.982"
3645	261900.72	3380001.75	61°3'56.364"	43°39'39.178"
3646	261903.04	3379989.71	61°3'56.436"	43°39'38.375"
3647	261906.32	3379975.66	61°3'56.540"	43°39'37.437"
3648	261909.15	3379963.62	61°3'56.629"	43°39'36.633"
3649	261901.53	3379954.73	61°3'56.381"	43°39'36.043"
3650	261890.03	3379954.9	61°3'56.010"	43°39'36.059"
3651	261879.02	3379955.06	61°3'55.654"	43°39'36.074"
3652	261868.04	3379956.23	61°3'55.300"	43°39'36.156"
3653	261857.04	3379956.39	61°3'54.944"	43°39'36.171"
3654	261846.05	3379956.55	61°3'54.589"	43°39'36.186"
3655	261834.54	3379956.72	61°3'54.217"	43°39'36.201"
3656	261823.54	3379956.88	61°3'53.862"	43°39'36.216"
3657	261812.6	3379961.04	61°3'53.509"	43°39'36.498"
3658	261803.73	3379969.18	61°3'53.224"	43°39'37.044"
3659	261798.38	3379979.26	61°3'53.053"	43°39'37.718"
3660	261796.54	3379990.29	61°3'52.996"	43°39'38.454"
3661	261793.21	3380001.33	61°3'52.890"	43°39'39.191"
3662	261792.37	3380012.35	61°3'52.865"	43°39'39.926"
3663	261791.03	3380023.37	61°3'52.824"	43°39'40.661"
3664	261789.2	3380034.39	61°3'52.767"	43°39'41.397"
3665	261788.38	3380047.4	61°3'52.743"	43°39'42.264"
3666	261788.57	3380060.41	61°3'52.751"	43°39'43.132"
3667	261789.76	3380072.39	61°3'52.792"	43°39'43.930"
3668	261793.42	3380083.33	61°3'52.912"	43°39'44.658"
3669	261796.58	3380094.29	61°3'53.016"	43°39'45.387"
3670	261800.26	3380106.23	61°3'53.137"	43°39'46.182"
3671	261801.42	3380117.22	61°3'53.177"	43°39'46.914"
3672	261802.6	3380129.2	61°3'53.217"	43°39'47.713"
3673	261801.76	3380140.22	61°3'53.192"	43°39'48.448"
3674	261794.39	3380149.32	61°3'52.956"	43°39'49.057"
3675	261784.46	3380154.47	61°3'52.636"	43°39'49.404"
3676	261773.03	3380159.64	61°3'52.267"	43°39'49.753"
3677	261762.09	3380162.8	61°3'51.915"	43°39'49.968"
3678	261751.09	3380162.96	61°3'51.559"	43°39'49.983"
3679	261740.07	3380162.13	61°3'51.203"	43°39'49.931"
3680	261729.06	3380161.29	61°3'50.847"	43°39'49.880"
3681	261717.57	3380161.45	61°3'50.476"	43°39'49.895"
3682	261706.6	3380163.62	61°3'50.122"	43°39'50.043"
3683	261695.66	3380167.79	61°3'49.769"	43°39'50.326"
3684	261685.74	3380173.92	61°3'49.450"	43°39'50.738"
3685	261674.79	3380177.09	61°3'49.097"	43°39'50.953"
3686	261664.81	3380178.24	61°3'48.775"	43°39'51.034"
3687	261663.31	3380178.26	61°3'48.726"	43°39'51.036"
3688	261652.32	3380178.42	61°3'48.371"	43°39'51.050"

1	2	3	4	5
3689	261641.31	3380178.59	61°3'48.015"	43°39'51.066"
3690	261630.28	3380176.75	61°3'47.659"	43°39'50.947"
3691	261619.25	3380173.91	61°3'47.302"	43°39'50.762"
3692	261609.16	3380168.07	61°3'46.975"	43°39'50.377"
3693	261600.03	3380160.2	61°3'46.678"	43°39'49.856"
3694	261598.87	3380149.21	61°3'46.639"	43°39'49.123"
3695	261601.7	3380137.17	61°3'46.728"	43°39'48.320"
3696	261610.57	3380128.04	61°3'47.013"	43°39'47.708"
3697	261621.55	3380126.87	61°3'47.368"	43°39'47.625"
3698	261632.56	3380127.71	61°3'47.723"	43°39'47.677"
3699	261644.07	3380128.54	61°3'48.095"	43°39'47.728"
3700	261655.08	3380128.38	61°3'48.451"	43°39'47.713"
3701	261666.02	3380124.21	61°3'48.804"	43°39'47.431"
3702	261669.35	3380113.16	61°3'48.909"	43°39'46.693"
3703	261669.19	3380102.17	61°3'48.902"	43°39'45.961"
3704	261669.03	3380091.18	61°3'48.895"	43°39'45.228"
3705	261666.35	3380079.21	61°3'48.806"	43°39'44.431"
3706	261664.19	3380068.23	61°3'48.734"	43°39'43.700"
3707	261661.48	3380054.28	61°3'48.644"	43°39'42.771"
3708	261660.31	3380042.3	61°3'48.604"	43°39'41.973"
3709	261658.14	3380031.33	61°3'48.532"	43°39'41.242"
3710	261654.47	3380019.39	61°3'48.411"	43°39'40.448"
3711	261652.31	3380008.41	61°3'48.340"	43°39'39.717"
3712	261652.14	3379997.42	61°3'48.332"	43°39'38.984"
3713	261650.47	3379985.44	61°3'48.276"	43°39'38.186"
3714	261650.3	3379974.45	61°3'48.268"	43°39'37.453"
3715	261649.14	3379963.46	61°3'48.229"	43°39'36.721"
3716	261647.95	3379951.47	61°3'48.188"	43°39'35.922"
3717	261646.78	3379939.5	61°3'48.148"	43°39'35.125"
3718	261645.62	3379928.51	61°3'48.109"	43°39'34.393"
3719	261645.45	3379917.51	61°3'48.101"	43°39'33.659"
3720	261641.25	3379903.57	61°3'47.963"	43°39'32.732"
3721	261640.73	3379902.57	61°3'47.946"	43°39'32.665"
3722	261642.05	3379890.56	61°3'47.986"	43°39'31.864"
3723	261653.49	3379885.39	61°3'48.355"	43°39'31.515"
3724	261664.41	3379880.23	61°3'48.707"	43°39'31.167"
3725	261676.34	3379876.05	61°3'49.092"	43°39'30.884"
3726	261687.3	3379872.89	61°3'49.445"	43°39'30.669"
3727	261698.76	3379869.72	61°3'49.815"	43°39'30.453"
3728	261709.76	3379869.56	61°3'50.170"	43°39'30.438"
3729	261720.75	3379869.39	61°3'50.525"	43°39'30.423"
3730	261731.73	3379868.23	61°3'50.880"	43°39'30.341"
3731	261743.21	3379866.07	61°3'51.250"	43°39'30.193"
3732	261751.57	3379856.95	61°3'51.518"	43°39'29.581"
3733	261732.88	3379844.22	61°3'50.912"	43°39'28.740"
3734	261721.35	3379842.39	61°3'50.539"	43°39'28.622"
3735	261710.36	3379842.54	61°3'50.184"	43°39'28.637"
3736	261698.36	3379842.72	61°3'49.797"	43°39'28.653"
3737	261686.85	3379842.89	61°3'49.425"	43°39'28.669"
3738	261675.83	3379841.06	61°3'49.069"	43°39'28.551"
3739	261664.82	3379840.22	61°3'48.713"	43°39'28.499"
3740	261653.8	3379838.38	61°3'48.356"	43°39'28.381"
3741	261643.71	3379833.53	61°3'48.030"	43°39'28.061"
3742	261633.63	3379827.69	61°3'47.703"	43°39'27.676"

1	2	3	4	5
3743	261626.49	3379818.78	61°3'47.470"	43°39'27.085"
3744	261619.85	3379808.89	61°3'47.254"	43°39'26.428"
3745	261612.23	3379800.00	61°3'47.006"	43°39'25.838"
3746	261606.08	3379790.09	61°3'46.806"	43°39'25.180"
3747	261600.42	3379780.17	61°3'46.621"	43°39'24.521"
3748	261595.76	3379769.24	61°3'46.468"	43°39'23.794"
3749	261592.6	3379758.28	61°3'46.364"	43°39'23.064"
3750	261591.42	3379746.31	61°3'46.324"	43°39'22.267"
3751	261588.75	3379734.34	61°3'46.235"	43°39'21.470"
3752	261587.55	3379721.35	61°3'46.194"	43°39'20.604"
3753	261587.39	3379710.36	61°3'46.187"	43°39'19.872"
3754	261586.21	3379698.38	61°3'46.147"	43°39'19.074"
3755	261586.86	3379664.76	61°3'46.161"	43°39'16.832"
3756	261586.86	3379645.25	61°3'46.158"	43°39'15.532"
3757	261583.69	3379633.3	61°3'46.053"	43°39'14.736"
3758	261582.02	3379622.33	61°3'45.997"	43°39'14.006"
3759	261579.85	3379610.36	61°3'45.925"	43°39'13.208"
3760	261579.69	3379599.36	61°3'45.918"	43°39'12.475"
3761	261580.35	3379558.11	61°3'45.931"	43°39'9.725"
3762	261571.49	3379525.26	61°3'45.639"	43°39'7.538"
3763	261569.83	3379514.28	61°3'45.583"	43°39'6.807"
3764	261569.66	3379503.29	61°3'45.575"	43°39'6.075"
3765	261570.97	3379490.27	61°3'45.615"	43°39'5.206"
3766	261579.34	3379481.15	61°3'45.884"	43°39'4.595"
3767	261589.22	3379473.99	61°3'46.202"	43°39'4.114"
3768	261599.13	3379467.85	61°3'46.521"	43°39'3.701"
3769	261609.06	3379462.71	61°3'46.841"	43°39'3.354"
3770	261613.53	3379460.65	61°3'46.985"	43°39'3.215"
3771	261620.49	3379457.54	61°3'47.209"	43°39'3.005"
3772	261631.44	3379454.37	61°3'47.562"	43°39'2.789"
3773	261642.36	3379449.21	61°3'47.914"	43°39'2.441"
3774	261653.28	3379444.05	61°3'48.266"	43°39'2.093"
3775	261663.22	3379438.91	61°3'48.586"	43°39'1.746"
3776	261672.11	3379431.77	61°3'48.872"	43°39'1.267"
3777	261680.98	3379423.64	61°3'49.157"	43°39'0.721"
3778	261689.85	3379414.51	61°3'49.442"	43°39'0.109"
3779	261696.22	3379405.41	61°3'49.646"	43°38'59.500"
3780	261705.11	3379398.28	61°3'49.932"	43°38'59.021"
3781	261713.5	3379390.16	61°3'50.201"	43°38'58.477"
3782	261724.9	3379383.99	61°3'50.568"	43°38'58.061"
3783	261731.27	3379374.89	61°3'50.772"	43°38'57.452"
3784	261736.59	3379362.82	61°3'50.942"	43°38'56.645"
3785	261741.91	3379350.73	61°3'51.111"	43°38'55.837"
3786	261744.23	3379338.71	61°3'51.184"	43°38'55.035"
3787	261742.57	3379327.73	61°3'51.128"	43°38'54.303"
3788	261740.39	3379315.76	61°3'51.056"	43°38'53.506"
3789	261738.23	3379304.78	61°3'50.984"	43°38'52.775"
3790	261738.07	3379293.8	61°3'50.977"	43°38'52.043"
3791	261738.89	3379281.78	61°3'51.001"	43°38'51.241"
3792	261739.72	3379269.77	61°3'51.025"	43°38'50.440"
3793	261745.04	3379257.69	61°3'51.195"	43°38'49.633"
3794	261749.36	3379245.62	61°3'51.332"	43°38'48.826"
3795	261752.24	3379237.58	61°3'51.424"	43°38'48.289"
3796	261753.7	3379234.56	61°3'51.470"	43°38'48.087"

1	2	3	4	5
3797	261758.04	3379223.49	61°3'51.608"	43°38'47.348"
3798	261764.41	3379214.4	61°3'51.812"	43°38'46.739"
3799	261772.27	3379205.28	61°3'52.065"	43°38'46.128"
3800	261780.68	3379199.16	61°3'52.335"	43°38'45.717"
3801	261789.57	3379192.02	61°3'52.621"	43°38'45.237"
3802	261800.54	3379189.86	61°3'52.975"	43°38'45.089"
3803	261812.04	3379189.7	61°3'53.346"	43°38'45.074"
3804	261823.04	3379189.53	61°3'53.702"	43°38'45.058"
3805	261834.05	3379190.37	61°3'54.058"	43°38'45.110"
3806	261845.08	3379192.2	61°3'54.414"	43°38'45.227"
3807	261856.64	3379196.03	61°3'54.788"	43°38'45.478"
3808	261867.66	3379197.87	61°3'55.145"	43°38'45.596"
3809	261878.69	3379199.7	61°3'55.502"	43°38'45.714"
3810	261889.72	3379201.55	61°3'55.858"	43°38'45.833"
3811	261902.3	3379206.36	61°3'56.266"	43°38'46.149"
3812	261913.36	3379211.2	61°3'56.624"	43°38'46.467"
3813	261924.43	3379216.04	61°3'56.982"	43°38'46.785"
3814	261956.22	3379235.57	61°3'58.013"	43°38'48.075"
3815	262009.77	3379260.1	61°3'59.748"	43°38'49.689"
3816	262017.85	3379265.98	61°4'0.010"	43°38'50.078"
3817	262018.87	3379266.97	61°4'0.043"	43°38'50.144"
3818	262027.51	3379275.83	61°4'0.324"	43°38'50.731"
3819	262036.63	3379284.7	61°4'0.620"	43°38'51.319"
3820	262042.29	3379295.62	61°4'0.805"	43°38'52.045"
3821	262043.95	3379306.59	61°4'0.861"	43°38'52.776"
3822	262045.12	3379317.58	61°4'0.901"	43°38'53.508"
3823	262045.29	3379329.58	61°4'0.909"	43°38'54.308"
3824	262045.46	3379340.58	61°4'0.916"	43°38'55.041"
3825	262044.62	3379351.59	61°4'0.891"	43°38'55.776"
3826	262043.28	3379362.62	61°4'0.850"	43°38'56.511"
3827	262041.46	3379374.63	61°4'0.793"	43°38'57.313"
3828	262039.12	3379385.67	61°4'0.720"	43°38'58.050"
3829	262037.28	3379396.69	61°4'0.662"	43°38'58.785"
3830	262032.99	3379409.76	61°4'0.526"	43°38'59.658"
3831	262031.15	3379420.79	61°4'0.469"	43°39'0.395"
3832	262028.81	3379431.83	61°4'0.396"	43°39'1.132"
3833	262026.99	3379443.85	61°4'0.339"	43°39'1.934"
3834	262024.65	3379454.88	61°4'0.265"	43°39'2.670"
3835	262022.81	3379465.92	61°4'0.208"	43°39'3.407"
3836	262021.98	3379477.92	61°4'0.184"	43°39'4.207"
3837	262022.17	3379490.92	61°4'0.192"	43°39'5.074"
3838	262029.83	3379500.81	61°4'0.441"	43°39'5.730"
3839	262040.85	3379502.66	61°4'0.798"	43°39'5.849"
3840	262052.39	3379505.48	61°4'1.171"	43°39'6.033"
3841	262063.42	3379507.32	61°4'1.528"	43°39'6.151"
3842	262074.47	3379510.16	61°4'1.885"	43°39'6.336"
3843	262085.47	3379511,00	61°4'2.241"	43°39'6.388"
3844	262097.00	3379512.82	61°4'2.614"	43°39'6.505"
3845	262108.04	3379515.66	61°4'2.971"	43°39'6.690"
3846	262117.15	3379522.52	61°4'3.267"	43°39'7.144"
3847	262123.79	3379531.42	61°4'3.483"	43°39'7.735"
3848	262128.58	3379551.36	61°4'3.641"	43°39'9.062"
3849	262119.8	3379566.49	61°4'3.360"	43°39'10.074"
3850	262113.44	3379576.58	61°4'3.157"	43°39'10.750"

1	2	3	4	5
3851	262108.09	3379586.67	61°4'2.986"	43°39'11.424"
3852	262101.24	3379596.76	61°4'2.767"	43°39'12.100"
3853	262095.89	3379606.84	61°4'2.596"	43°39'12.774"
3854	262095.05	3379617.86	61°4'2.571"	43°39'13.509"
3855	262090.71	3379628.92	61°4'2.432"	43°39'14.248"
3856	262088.88	3379639.95	61°4'2.375"	43°39'14.984"
3857	262089.04	3379650.94	61°4'2.383"	43°39'15.717"
3858	262091.2	3379661.92	61°4'2.454"	43°39'16.448"
3859	262094.86	3379672.86	61°4'2.575"	43°39'17.176"
3860	262100.51	3379682.78	61°4'2.759"	43°39'17.835"
3861	262099.67	3379693.8	61°4'2.734"	43°39'18.571"
3862	262092.81	3379702.9	61°4'2.514"	43°39'19.180"
3863	262081.83	3379704.06	61°4'2.160"	43°39'19.261"
3864	262070.88	3379707.21	61°4'1.806"	43°39'19.476"
3865	262065.52	3379717.3	61°4'1.635"	43°39'20.151"
3866	262060.25	3379733.37	61°4'1.468"	43°39'21.224"
3867	262051.36	3379740.51	61°4'1.182"	43°39'21.703"
3868	262041.45	3379746.65	61°4'0.863"	43°39'22.117"
3869	262031.55	3379752.8	61°4'0.544"	43°39'22.530"
3870	262021.65	3379759.95	61°4'0.226"	43°39'23.011"
3871	262012.78	3379769.08	61°3'59.941"	43°39'23.623"
3872	262006.41	3379778.17	61°3'59.737"	43°39'24.232"
3873	262001.08	3379789.25	61°3'59.567"	43°39'24.972"
3874	261996.74	3379800.31	61°3'59.429"	43°39'25.711"
3875	261996.9	3379811.31	61°3'59.436"	43°39'26.445"
3876	261997.06	3379822.32	61°3'59.443"	43°39'27.179"
3877	261999.73	3379833.27	61°3'59.531"	43°39'27.908"
3878	262002.89	3379844.23	61°3'59.635"	43°39'28.637"
3879	262007.55	3379855.16	61°3'59.788"	43°39'29.364"
3880	262012.23	3379867.09	61°3'59.941"	43°39'30.158"
3881	262017.87	3379877.01	61°4'0.125"	43°39'30.817"
3882	262024.5	3379884.91	61°4'0.341"	43°39'31.341"
3883	262031.63	3379893.81	61°4'0.573"	43°39'31.932"
3884	262039.26	3379902.7	61°4'0.821"	43°39'32.522"
3885	262049.34	3379908.54	61°4'1.148"	43°39'32.907"
3886	262058.46	3379916.41	61°4'1.444"	43°39'33.429"
3887	262069.54	3379921.25	61°4'1.803"	43°39'33.747"
3888	262081.13	3379927.07	61°4'2.178"	43°39'34.131"
3889	262092.2	3379932.91	61°4'2.537"	43°39'34.516"
3890	262103.29	3379938.75	61°4'2.896"	43°39'34.901"
3891	262113.36	3379943.6	61°4'3.223"	43°39'35.221"
3892	262123.46	3379949.46	61°4'3.550"	43°39'35.607"
3893	262134.55	3379955.29	61°4'3.909"	43°39'35.992"
3894	262144.61	3379960.14	61°4'4.235"	43°39'36.311"
3895	262154.71	3379967,00	61°4'4.563"	43°39'36.765"
3896	262164.79	3379971.85	61°4'4.889"	43°39'37.085"
3897	262175.88	3379977.68	61°4'5.249"	43°39'37.469"
3898	262185.94	3379982.53	61°4'5.575"	43°39'37.789"
3899	262197.53	3379988.36	61°4'5.950"	43°39'38.173"
3900	262207.61	3379994.21	61°4'6.277"	43°39'38.559"
3901	262219.68	3379998.04	61°4'6.667"	43°39'38.810"
3902	262230.77	3380003.87	61°4'7.027"	43°39'39.194"
3903	262242.31	3380007.7	61°4'7.400"	43°39'39.445"
3904	262254.37	3380011.53	61°4'7.791"	43°39'39.696"

1	2	3	4	5
3905	262265.45	3380016.36	61°4'8.150"	43°39'40.014"
3906	262276.51	3380020.2	61°4'8.508"	43°39'40.266"
3907	262288.04	3380023.02	61°4'8.881"	43°39'40.450"
3908	262298.11	3380027.88	61°4'9.207"	43°39'40.770"
3909	262306.73	3380034.75	61°4'9.487"	43°39'41.225"
3910	262307.27	3380037.75	61°4'9.505"	43°39'41.424"
3911	262309.39	3380045.71	61°4'9.574"	43°39'41.954"
3912	262278.88	3380248.18	61°4'8.626"	43°39'55.466"
3913	262276.91	3380250.21	61°4'8.562"	43°39'55.602"
3914	262273.47	3380254.26	61°4'8.452"	43°39'55.874"
3915	262262.54	3380259.41	61°4'8.100"	43°39'56.221"
3916	262251.62	3380265.57	61°4'7.748"	43°39'56.636"
3917	262241.71	3380271.73	61°4'7.429"	43°39'57.050"
3918	262230.31	3380277.89	61°4'7.062"	43°39'57.465"
3919	262219.42	3380285.06	61°4'6.712"	43°39'57.948"
3920	262209.5	3380291.2	61°4'6.392"	43°39'58.361"
3921	262198.57	3380296.36	61°4'6.040"	43°39'58.709"
3922	262187.62	3380298.52	61°4'5.687"	43°39'58.857"
3599	262176.62	3380298.69	61°4'5.331"	43°39'58.872"
Контур				
3923	261527.01	3380903.31	61°3'44.452"	43°40'39.421"
3924	261515.98	3380901.48	61°3'44.096"	43°40'39.303"
3925	261504.92	3380897.64	61°3'43.738"	43°40'39.051"
3926	261494.84	3380891.78	61°3'43.411"	43°40'38.664"
3927	261491.35	3380892.83	61°3'43.299"	43°40'38.736"
3928	261484.12	3380876.94	61°3'43.062"	43°40'37.679"
3929	261479.4	3380862.01	61°3'42.907"	43°40'36.685"
3930	261474.68	3380847.07	61°3'42.752"	43°40'35.691"
3931	261472.97	3380833.1	61°3'42.694"	43°40'34.761"
3932	261472.75	3380818.11	61°3'42.685"	43°40'33.761"
3933	261475.2	3380815.07	61°3'42.763"	43°40'33.558"
3934	261490.83	3380789.84	61°3'43.264"	43°40'31.870"
3935	261501.82	3380789.68	61°3'43.619"	43°40'31.856"
3936	261513.34	3380790.51	61°3'43.991"	43°40'31.907"
3937	261524.39	3380793.34	61°3'44.348"	43°40'32.091"
3938	261533.49	3380800.21	61°3'44.644"	43°40'32.546"
3939	261543.55	3380805.06	61°3'44.970"	43°40'32.866"
3940	261551.18	3380813.94	61°3'45.218"	43°40'33.455"
3941	261558.34	3380823.84	61°3'45.451"	43°40'34.112"
3942	261563.99	3380833.76	61°3'45.635"	43°40'34.771"
3943	261566.15	3380844.73	61°3'45.707"	43°40'35.502"
3944	261568.84	3380857.69	61°3'45.796"	43°40'36.365"
3945	261569.00	3380868.69	61°3'45.803"	43°40'37.098"
3946	261567.55	3380871.71	61°3'45.757"	43°40'37.300"
3947	261564.66	3380879.76	61°3'45.665"	43°40'37.838"
3948	261556.8	3380888.87	61°3'45.412"	43°40'38.448"
3949	261547.91	3380897.01	61°3'45.127"	43°40'38.994"
3950	261537.99	3380902.15	61°3'44.807"	43°40'39.340"
3923	261527.01	3380903.31	61°3'44.452"	43°40'39.421"
Контур				
3951	263989.14	3378913.56	61°5'3.627"	43°38'25.792"
3952	263958.09	3378925.94	61°5'2.627"	43°38'26.631"
3953	263942.43	3378917.22	61°5'2.119"	43°38'26.055"
3954	263938.62	3378900.31	61°5'1.993"	43°38'24.929"

1	2	3	4	5
3955	263975.69	3378815.68	61°5'3.174"	43°38'19.268"
3956	263991.11	3378807.58	61°5'3.670"	43°38'18.722"
3957	264004.66	3378817.33	61°5'4.110"	43°38'19.367"
3958	264008.63	3378860.2	61°5'4.247"	43°38'22.225"
3959	264017.44	3378877.09	61°5'4.535"	43°38'23.348"
3960	264017.79	3378893.99	61°5'4.549"	43°38'24.475"
3951	263989.14	3378913.56	61°5'3.627"	43°38'25.792"
Контур				
3961	266999.36	3379892.43	61°6'41.062"	43°39'29.941"
3962	266999.12	3379876.43	61°6'41.052"	43°39'28.873"
3963	266998.86	3379858.44	61°6'41.040"	43°39'27.672"
3964	267000.62	3379842.41	61°6'41.094"	43°39'26.601"
3965	267001.82	3379822.39	61°6'41.129"	43°39'25.264"
3966	267004.58	3379806.35	61°6'41.215"	43°39'24.192"
3967	267006.31	3379788.33	61°6'41.267"	43°39'22.988"
3968	267007.56	3379771.31	61°6'41.305"	43°39'21.851"
3969	267008.83	3379755.28	61°6'41.343"	43°39'20.780"
3970	267010.07	3379738.27	61°6'41.380"	43°39'19.644"
3971	267011.82	3379721.24	61°6'41.433"	43°39'18.506"
3972	267014.57	3379704.2	61°6'41.519"	43°39'17.368"
3973	267015.82	3379687.18	61°6'41.556"	43°39'16.231"
3974	267019.05	3379669.13	61°6'41.657"	43°39'15.024"
3975	267035.06	3379668.89	61°6'42.174"	43°39'15.002"
3976	267038.8	3379684.84	61°6'42.298"	43°39'16.066"
3977	267042.03	3379700.79	61°6'42.405"	43°39'17.129"
3978	267043.77	3379716.77	61°6'42.464"	43°39'18.196"
3979	267049.02	3379734.69	61°6'42.637"	43°39'19.390"
3980	267054.26	3379750.61	61°6'42.810"	43°39'20.451"
3981	267063.98	3379765.48	61°6'43.126"	43°39'21.440"
3982	267075.99	3379800.3	61°6'43.521"	43°39'23.760"
3983	267064.76	3379818.46	61°6'43.161"	43°39'24.977"
3984	267051.96	3379831.65	61°6'42.750"	43°39'25.863"
3985	267051.46	3379831.65	61°6'42.734"	43°39'25.863"
3986	267039.16	3379844.84	61°6'42.339"	43°39'26.748"
3987	267028.34	3379858.00	61°6'41.992"	43°39'27.631"
3988	267020.57	3379873.12	61°6'41.744"	43°39'28.644"
3989	267015.8	3379889.19	61°6'41.593"	43°39'29.718"
3961	266999.36	3379892.43	61°6'41.062"	43°39'29.941"
Контур				
3990	263504.91	3380856.1	61°4'48.343"	43°40'35.555"
3991	263494.72	3380843.25	61°4'48.012"	43°40'34.702"
3992	263507.55	3380832.06	61°4'48.424"	43°40'33.951"
3993	263520.41	3380821.86	61°4'48.838"	43°40'33.266"
3994	263530.22	3380808.71	61°4'49.153"	43°40'32.385"
3995	263546.61	3380801.48	61°4'49.681"	43°40'31.897"
3996	263560.98	3380793.26	61°4'50.144"	43°40'31.343"
3997	263577.44	3380790.02	61°4'50.675"	43°40'31.121"
3998	263593.9	3380786.78	61°4'51.206"	43°40'30.899"
3999	263610.35	3380784.54	61°4'51.737"	43°40'30.743"
4000	263624.74	3380776.33	61°4'52.201"	43°40'30.191"
4001	263637.56	3380764.14	61°4'52.613"	43°40'29.373"
4002	263647.36	3380750.99	61°4'52.927"	43°40'28.492"
4003	263662.25	3380742.77	61°4'53.406"	43°40'27.938"
4004	263665.25	3380742.72	61°4'53.503"	43°40'27.934"

1	2	3	4	5
4005	263678.22	3380740.53	61°4'53.922"	43°40'27.783"
4006	263694.7	3380740.3	61°4'54.454"	43°40'27.762"
4007	263711.24	3380742.04	61°4'54.989"	43°40'27.872"
4008	263725.86	3380749.83	61°4'55.463"	43°40'28.386"
4009	263740.96	3380757.61	61°4'55.952"	43°40'28.899"
4010	263755.62	3380767.39	61°4'56.427"	43°40'29.546"
4011	263769.26	3380777.19	61°4'56.870"	43°40'30.195"
4012	263783.88	3380784.97	61°4'57.343"	43°40'30.709"
4013	263799.01	3380794.75	61°4'57.834"	43°40'31.356"
4014	263815.09	3380799.51	61°4'58.354"	43°40'31.667"
4015	263831.71	3380807.27	61°4'58.892"	43°40'32.179"
4016	263846.77	3380812.05	61°4'59.380"	43°40'32.492"
4017	263845.07	3380832.08	61°4'59.328"	43°40'33.829"
4018	263829.17	3380838.3	61°4'58.816"	43°40'34.250"
4019	263812.66	3380837.55	61°4'58.282"	43°40'34.206"
4020	263796.08	3380832.8	61°4'57.746"	43°40'33.895"
4021	263781.44	3380823.01	61°4'57.271"	43°40'33.247"
4022	263766.32	3380815.24	61°4'56.781"	43°40'32.734"
4023	263751.68	3380806.45	61°4'56.307"	43°40'32.153"
4024	263735.11	3380800.7	61°4'55.770"	43°40'31.776"
4025	263718.58	3380798.94	61°4'55.236"	43°40'31.664"
4026	263702.06	3380798.19	61°4'54.702"	43°40'31.620"
4027	263685.57	3380798.43	61°4'54.170"	43°40'31.642"
4028	263669.59	3380799.67	61°4'53.654"	43°40'31.731"
4029	263653.11	3380801.9	61°4'53.122"	43°40'31.886"
4030	263636.7	3380807.15	61°4'52.592"	43°40'32.242"
4031	263620.29	3380813.39	61°4'52.063"	43°40'32.664"
4032	263604.36	3380818.63	61°4'51.550"	43°40'33.019"
4033	263587.97	3380825.86	61°4'51.021"	43°40'33.508"
4034	263571.59	3380834.11	61°4'50.494"	43°40'34.064"
4035	263555.19	3380841.36	61°4'49.965"	43°40'34.554"
4036	263538.79	3380847.59	61°4'49.436"	43°40'34.975"
4037	263530.84	3380850.72	61°4'49.180"	43°40'35.187"
4038	263520.9	3380854.86	61°4'48.860"	43°40'35.467"
3990	263504.91	3380856.1	61°4'48.343"	43°40'35.555"
Контур				
4039	262667.91	3380114.42	61°4'21.170"	43°39'46.400"
4040	262667.67	3380098.42	61°4'21.159"	43°39'45.334"
4041	262667.45	3380083.43	61°4'21.149"	43°39'44.334"
4042	262667.25	3380069.43	61°4'21.140"	43°39'43.401"
4043	262667.08	3380058.43	61°4'21.133"	43°39'42.667"
4044	262665.91	3380046.45	61°4'21.093"	43°39'41.869"
4045	262665.75	3380035.44	61°4'21.085"	43°39'41.135"
4046	262665.57	3380023.46	61°4'21.077"	43°39'40.336"
4047	262665.38	3380010.46	61°4'21.069"	43°39'39.469"
4048	262657.8	3380005.56	61°4'20.823"	43°39'39.145"
4049	262655.06	3379853.6	61°4'20.706"	43°39'29.013"
4050	262721.87	3379840.61	61°4'22.862"	43°39'28.121"
4051	262740.86	3380076.34	61°4'23.519"	43°39'43.834"
4052	262737.53	3380087.39	61°4'23.414"	43°39'44.572"
4053	262732.17	3380097.47	61°4'23.242"	43°39'45.246"
4054	262724.3	3380106.59	61°4'22.990"	43°39'45.857"
4055	262712.33	3380108.76	61°4'22.604"	43°39'46.006"
4056	262701.35	3380109.93	61°4'22.249"	43°39'46.088"

1	2	3	4	5
4057	262690.36	3380110.09	61°4'21.894"	43°39'46.103"
4058	262678.9	3380113.26	61°4'21.524"	43°39'46.319"
4039	262667.91	3380114.42	61°4'21.170"	43°39'46.400"
Контур				
4059	262990.33	3380378.67	61°4'31.634"	43°40'3.902"
4060	262972.83	3380377.94	61°4'31.068"	43°40'3.860"
4061	262955.72	3380371.18	61°4'30.514"	43°40'3.415"
4062	262938.59	3380362.44	61°4'29.959"	43°40'2.839"
4063	262924.45	3380352.64	61°4'29.501"	43°40'2.190"
4064	262907.39	3380348.9	61°4'28.949"	43°40'1.947"
4065	262889.88	3380348.16	61°4'28.383"	43°40'1.905"
4066	262876.28	3380341.35	61°4'27.943"	43°40'1.456"
4067	262872.75	3380339.41	61°4'27.828"	43°40'1.327"
4068	262855.2	3380302.67	61°4'27.255"	43°39'58.884"
4069	262894.56	3380293.09	61°4'28.524"	43°39'58.230"
4070	262929.87	3380279.56	61°4'29.663"	43°39'57.315"
4071	262940.51	3380255.4	61°4'30.002"	43°39'55.700"
4072	262942.13	3380239.3	61°4'30.051"	43°39'54.625"
4073	262937.23	3380236.45	61°4'29.893"	43°39'54.437"
4074	262930.15	3380230.56	61°4'29.663"	43°39'54.047"
4075	262922.55	3380223.67	61°4'29.416"	43°39'53.590"
4076	262917.93	3380215.73	61°4'29.265"	43°39'53.062"
4077	262912.33	3380208.82	61°4'29.083"	43°39'52.604"
4078	262908.68	3380199.87	61°4'28.964"	43°39'52.008"
4079	262906.05	3380190.91	61°4'28.877"	43°39'51.412"
4080	262902.92	3380181.96	61°4'28.774"	43°39'50.816"
4081	262900.29	3380172.99	61°4'28.688"	43°39'50.219"
4082	262898.16	3380164.03	61°4'28.617"	43°39'49.622"
4083	262896.51	3380154.05	61°4'28.562"	43°39'48.957"
4084	262896.36	3380144.05	61°4'28.555"	43°39'48.290"
4085	262897.73	3380135.03	61°4'28.598"	43°39'47.688"
4086	262901.58	3380124.97	61°4'28.721"	43°39'47.016"
4087	262904.95	3380115.92	61°4'28.828"	43°39'46.411"
4088	262921.1	3380095.76	61°4'29.346"	43°39'45.060"
4089	262936.04	3380088.46	61°4'29.827"	43°39'44.568"
4090	262952.94	3380081.21	61°4'30.372"	43°39'44.078"
4091	262966.74	3380067.01	61°4'30.815"	43°39'43.126"
4092	262976.53	3380052.86	61°4'31.129"	43°39'42.178"
4093	262986.81	3380038.71	61°4'31.458"	43°39'41.231"
4094	262995.06	3380021.58	61°4'31.722"	43°39'40.085"
4095	262996.81	3380004.56	61°4'31.775"	43°39'38.950"
4096	262994.56	3379987.59	61°4'31.699"	43°39'37.819"
4097	262989.3	3379970.67	61°4'31.526"	43°39'36.692"
4098	262980.56	3379953.79	61°4'31.241"	43°39'35.570"
4099	262973.3	3379935.9	61°4'31.003"	43°39'34.380"
4100	262976.55	3379918.86	61°4'31.105"	43°39'33.242"
4101	262989.86	3379906.66	61°4'31.532"	43°39'32.423"
4102	263007.32	3379903.4	61°4'32.096"	43°39'32.199"
4103	263022.69	3379894.17	61°4'32.591"	43°39'31.578"
4104	263035.98	3379880.98	61°4'33.018"	43°39'30.693"
4105	263049.79	3379867.77	61°4'33.461"	43°39'29.807"
4106	263061.6	3379854.59	61°4'33.840"	43°39'28.923"
4107	263068.09	3379853.5	61°4'34.050"	43°39'28.848"
4108	263078.53	3379850.35	61°4'34.387"	43°39'28.634"

1	2	3	4	5
4109	263087.27	3379866.22	61°4'34.672"	43°39'29.689"
4110	263094.44	3379878.11	61°4'34.906"	43°39'30.479"
4111	263095.99	3379881.08	61°4'34.956"	43°39'30.677"
4112	263103.25	3379897.98	61°4'35.194"	43°39'31.801"
4113	263108.51	3379915.9	61°4'35.367"	43°39'32.994"
4114	263112.28	3379933.85	61°4'35.492"	43°39'34.190"
4115	263116.04	3379951.8	61°4'35.617"	43°39'35.386"
4116	263119.78	3379968.74	61°4'35.741"	43°39'36.514"
4117	263125.03	3379985.67	61°4'35.914"	43°39'37.641"
4118	263130.78	3380002.59	61°4'36.103"	43°39'38.767"
4119	263136.03	3380019.5	61°4'36.275"	43°39'39.893"
4120	263139.78	3380036.45	61°4'36.400"	43°39'41.022"
4121	263140.05	3380054.44	61°4'36.412"	43°39'42.222"
4122	263134.83	3380073.52	61°4'36.247"	43°39'43.496"
4123	263117.89	3380076.77	61°4'35.700"	43°39'43.720"
4124	263100.94	3380080.03	61°4'35.153"	43°39'43.943"
4125	263083.53	3380087.28	61°4'34.592"	43°39'44.433"
4126	263070.21	3380098.48	61°4'34.164"	43°39'45.185"
4127	263056.39	3380110.68	61°4'33.719"	43°39'46.004"
4128	263043.03	3380120.88	61°4'33.290"	43°39'46.690"
4129	263031.23	3380135.06	61°4'32.911"	43°39'47.640"
4130	263024.5	3380152.16	61°4'32.697"	43°39'48.783"
4131	263024.75	3380169.15	61°4'32.708"	43°39'49.916"
4132	263023.5	3380186.17	61°4'32.671"	43°39'51.051"
4133	263023.75	3380203.17	61°4'32.682"	43°39'52.185"
4134	263024.00	3380220.17	61°4'32.693"	43°39'53.319"
4135	263022.27	3380238.19	61°4'32.640"	43°39'54.521"
4136	263022.55	3380257.19	61°4'32.653"	43°39'55.788"
4137	263021.3	3380274.21	61°4'32.615"	43°39'56.924"
4138	263019.58	3380293.23	61°4'32.563"	43°39'58.193"
4139	263018.33	3380310.26	61°4'32.526"	43°39'59.329"
4140	263015.16	3380332.31	61°4'32.428"	43°40'0.801"
4141	263010.41	3380349.37	61°4'32.277"	43°40'1.940"
4142	263002.14	3380365.5	61°4'32.013"	43°40'3.019"
4059	262990.33	3380378.67	61°4'31.634"	43°40'3.902"
Контур				
4143	265770.97	3378381.5	61°6'1.087"	43°37'49.567"
4144	265761.96	3378380.64	61°6'0.796"	43°37'49.513"
4145	265751.95	3378379.79	61°6'0.472"	43°37'49.460"
4146	265743.88	3378374.9	61°6'0.211"	43°37'49.137"
4147	265738.27	3378367.98	61°6'0.028"	43°37'48.678"
4148	265736.63	3378358.01	61°5'59.973"	43°37'48.013"
4149	265736.49	3378349.01	61°5'59.967"	43°37'47.412"
4150	265737.35	3378339.00	61°5'59.993"	43°37'46.744"
4151	265738.71	3378329.98	61°6'0.035"	43°37'46.141"
4152	265739.56	3378319.97	61°6'0.060"	43°37'45.473"
4153	265740.45	3378311.95	61°6'0.087"	43°37'44.937"
4154	265741.31	3378302.94	61°6'0.113"	43°37'44.336"
4155	265742.68	3378293.92	61°6'0.156"	43°37'43.733"
4156	265744.55	3378284.9	61°6'0.214"	43°37'43.130"
4157	265746.91	3378275.86	61°6'0.289"	43°37'42.526"
4158	265747.78	3378266.85	61°6'0.315"	43°37'41.924"
4159	265749.15	3378257.82	61°6'0.358"	43°37'41.321"
4160	265751.00	3378247.8	61°6'0.415"	43°37'40.651"

1	2	3	4	5
4161	265752.87	3378238.77	61°6'0.474"	43°37'40.048"
4162	265753.22	3378228.76	61°6'0.483"	43°37'39.380"
4163	265751.59	3378219.78	61°6'0.429"	43°37'38.781"
4164	265746.95	3378210.85	61°6'0.277"	43°37'38.187"
4165	265738.84	3378202.97	61°6'0.014"	43°37'37.664"
4166	265730.78	3378199.1	61°5'59.752"	43°37'37.409"
4167	265721.72	3378195.23	61°5'59.459"	43°37'37.155"
4168	265711.71	3378194.38	61°5'59.135"	43°37'37.102"
4169	265701.72	3378195.52	61°5'58.813"	43°37'37.182"
4170	265692.73	3378195.66	61°5'58.522"	43°37'37.196"
4171	265683.17	3378191.8	61°5'58.213"	43°37'36.942"
4172	265675.6	3378186.9	61°5'57.967"	43°37'36.618"
4173	265669.48	3378179.99	61°5'57.768"	43°37'36.159"
4174	265662.86	3378171.09	61°5'57.553"	43°37'35.568"
4175	265657.73	3378162.16	61°5'57.385"	43°37'34.974"
4176	265653.1	3378153.24	61°5'57.234"	43°37'34.381"
4177	265648.48	3378145.3	61°5'57.083"	43°37'33.853"
4178	265643.82	3378134.37	61°5'56.930"	43°37'33.125"
4179	265638.2	3378126.45	61°5'56.747"	43°37'32.599"
4180	265594.69	3378068.22	61°5'55.330"	43°37'28.731"
4181	265588.35	3378035.19	61°5'55.118"	43°37'26.529"
4182	265592.11	3378019.13	61°5'55.236"	43°37'25.456"
4183	265593.51	3378012.11	61°5'55.280"	43°37'24.987"
4184	265593.29	3377997.11	61°5'55.270"	43°37'23.986"
4185	265589.13	3377986.17	61°5'55.133"	43°37'23.257"
4186	265562.6	3377950.56	61°5'54.269"	43°37'20.892"
4187	265555.88	3377935.65	61°5'54.049"	43°37'19.899"
4188	265555.66	3377920.67	61°5'54.039"	43°37'18.900"
4189	265574.39	3377903.38	61°5'54.640"	43°37'17.738"
4190	265601.19	3377888.99	61°5'55.503"	43°37'16.766"
4191	265616.14	3377885.76	61°5'55.985"	43°37'16.545"
4192	265643.01	3377876.37	61°5'56.852"	43°37'15.907"
4193	265678.43	3377870.85	61°5'57.995"	43°37'15.523"
4194	265703.06	3377879.48	61°5'58.792"	43°37'16.089"
4195	265721.31	3377896.22	61°5'59.385"	43°37'17.198"
4196	265730.98	3377908.08	61°5'59.700"	43°37'17.986"
4197	265756.22	3377957.71	61°6'0.526"	43°37'21.288"
4198	265787.13	3378019.25	61°6'1.537"	43°37'25.382"
4199	265814.14	3378019.85	61°6'2.409"	43°37'25.411"
4200	265829.09	3378016.63	61°6'2.892"	43°37'25.190"
4201	265937.76	3377994.03	61°6'6.398"	43°37'23.636"
4202	265947.04	3377979.89	61°6'6.695"	43°37'22.688"
4203	265949.26	3377960.85	61°6'6.763"	43°37'21.416"
4204	266009.32	3377963.97	61°6'8.704"	43°37'21.599"
4205	266020.44	3377971.8	61°6'9.064"	43°37'22.117"
4206	266031.58	3377981.64	61°6'9.426"	43°37'22.770"
4207	266038.76	3377994.53	61°6'9.661"	43°37'23.627"
4208	266044.48	3378009.44	61°6'9.849"	43°37'24.620"
4209	266052.23	3378060.24	61°6'10.109"	43°37'28.007"
4210	266028.9	3378070.68	61°6'9.358"	43°37'28.714"
4211	266018.94	3378073.83	61°6'9.037"	43°37'28.928"
4212	266009.99	3378076.96	61°6'8.748"	43°37'29.141"
4213	266000.00	3378078.11	61°6'8.426"	43°37'29.222"
4214	265990.52	3378079.25	61°6'8.120"	43°37'29.302"

1	2	3	4	5
4215	265980.54	3378080.4	61°6'7.797"	43°37'29.383"
4216	265970.57	3378082.54	61°6'7.476"	43°37'29.530"
4217	265961.6	3378084.68	61°6'7.186"	43°37'29.676"
4218	265953.12	3378086.8	61°6'6.913"	43°37'29.822"
4219	265944.19	3378090.93	61°6'6.625"	43°37'30.101"
4220	265934.24	3378094.08	61°6'6.304"	43°37'30.315"
4221	265924.28	3378097.23	61°6'5.983"	43°37'30.530"
4222	265915.33	3378100.36	61°6'5.695"	43°37'30.742"
4223	265906.37	3378103.49	61°6'5.406"	43°37'30.955"
4224	265898.45	3378108.61	61°6'5.151"	43°37'31.300"
4225	265889.5	3378111.74	61°6'4.862"	43°37'31.513"
4226	265880.59	3378117.87	61°6'4.576"	43°37'31.926"
4227	265872.66	3378122.99	61°6'4.321"	43°37'32.271"
4228	265865.77	3378130.1	61°6'4.100"	43°37'32.748"
4229	265859.38	3378138.18	61°6'3.895"	43°37'33.290"
4230	265854.48	3378145.26	61°6'3.738"	43°37'33.765"
4231	265850.11	3378153.33	61°6'3.598"	43°37'34.305"
4232	265845.73	3378161.4	61°6'3.458"	43°37'34.845"
4233	265843.86	3378170.42	61°6'3.400"	43°37'35.448"
4234	265842.49	3378179.45	61°6'3.357"	43°37'36.051"
4235	265841.63	3378188.45	61°6'3.331"	43°37'36.653"
4236	265841.76	3378197.45	61°6'3.337"	43°37'37.253"
4237	265841.89	3378206.45	61°6'3.343"	43°37'37.854"
4238	265842.03	3378215.45	61°6'3.350"	43°37'38.454"
4239	265842.17	3378225.44	61°6'3.356"	43°37'39.121"
4240	265842.31	3378234.44	61°6'3.363"	43°37'39.722"
4241	265842.44	3378243.44	61°6'3.369"	43°37'40.322"
4242	265842.59	3378253.44	61°6'3.375"	43°37'40.990"
4243	265842.73	3378263.44	61°6'3.382"	43°37'41.657"
4244	265843.87	3378272.42	61°6'3.421"	43°37'42.256"
4245	265844.00	3378281.42	61°6'3.427"	43°37'42.857"
4246	265844.13	3378290.42	61°6'3.433"	43°37'43.457"
4247	265844.3	3378301.42	61°6'3.440"	43°37'44.192"
4248	265844.44	3378311.42	61°6'3.447"	43°37'44.859"
4249	265844.58	3378320.42	61°6'3.453"	43°37'45.460"
4250	265844.71	3378329.41	61°6'3.459"	43°37'46.060"
4251	265843.84	3378338.43	61°6'3.433"	43°37'46.662"
4252	265839.49	3378348.49	61°6'3.294"	43°37'47.335"
4253	265834.11	3378356.57	61°6'3.122"	43°37'47.877"
4254	265827.18	3378361.67	61°6'2.899"	43°37'48.220"
4255	265818.25	3378365.81	61°6'2.612"	43°37'48.500"
4256	265809.32	3378370.94	61°6'2.324"	43°37'48.846"
4257	265799.37	3378374.09	61°6'2.003"	43°37'49.060"
4258	265790.41	3378377.21	61°6'1.714"	43°37'49.272"
4259	265789.91	3378377.22	61°6'1.698"	43°37'49.273"
4260	265780.94	3378379.36	61°6'1.409"	43°37'49.420"
4143	265770.97	3378381.5	61°6'1.087"	43°37'49.567"
Контур				
4261	267453.81	3378815.35	61°6'55.539"	43°38'17.845"
4262	267463.55	3378828.2	61°6'55.856"	43°38'18.699"
4263	267528.52	3378843.2	61°6'57.958"	43°38'19.674"
4264	267560.81	3378848.72	61°6'59.002"	43°38'20.030"
4265	267577.3	3378848.4	61°6'59.535"	43°38'20.002"
4266	267586.4	3378835.3	61°6'59.826"	43°38'19.123"

1	2	3	4	5
4267	267579.59	3378819.41	61°6'59.603"	43°38'18.065"
4268	267571.34	3378782.59	61°6'59.330"	43°38'15.610"
4269	267559.26	3378754.75	61°6'58.934"	43°38'13.755"
4270	267529.93	3378739.16	61°6'57.983"	43°38'12.726"
4271	267514.23	3378738.41	61°6'57.476"	43°38'12.683"
4272	267485.25	3378754.9	61°6'56.543"	43°38'13.795"
4261	267453.81	3378815.35	61°6'55.539"	43°38'17.845"
Контур				
4273	265983.59	3379085.17	61°6'8.094"	43°38'36.447"
4274	265967.04	3379077.26	61°6'7.558"	43°38'35.926"
4275	265950.4	3379081.47	61°6'7.021"	43°38'36.213"
4276	265937.63	3379092.72	61°6'6.611"	43°38'36.969"
4277	265923.41	3379125.91	61°6'6.158"	43°38'39.190"
4278	265920.2	3379159.07	61°6'6.060"	43°38'41.405"
4279	265933.72	3379170.85	61°6'6.499"	43°38'42.186"
4280	265966.95	3379167.32	61°6'7.572"	43°38'41.937"
4281	265984.5	3379138.03	61°6'8.134"	43°38'39.975"
4282	265991.05	3379104.96	61°6'8.339"	43°38'37.765"
4273	265983.59	3379085.17	61°6'8.094"	43°38'36.447"
Контур				
4283	265725.61	3378992.86	61°5'59.742"	43°38'30.389"
4284	265715.58	3378973.06	61°5'59.414"	43°38'29.071"
4285	265706.76	3378958.17	61°5'59.126"	43°38'28.081"
4286	265690.18	3378955.43	61°5'58.590"	43°38'27.905"
4287	265673.97	3378962.51	61°5'58.068"	43°38'28.384"
4288	265661.09	3378973.76	61°5'57.654"	43°38'29.140"
4289	265651.3	3378991.02	61°5'57.341"	43°38'30.296"
4290	265650.71	3379015.07	61°5'57.326"	43°38'31.901"
4291	265658.57	3379040.84	61°5'57.585"	43°38'33.618"
4292	265691.76	3379046.38	61°5'58.659"	43°38'33.974"
4293	265707.94	3379040.11	61°5'59.180"	43°38'33.549"
4294	265720.77	3379017.97	61°5'59.590"	43°38'32.067"
4283	265725.61	3378992.86	61°5'59.742"	43°38'30.389"
Контур				
4295	265821.66	3379219.39	61°6'2.888"	43°38'45.470"
4296	265805.1	3379211.67	61°6'2.352"	43°38'44.961"
4297	265788.5	3379211.95	61°6'1.816"	43°38'44.987"
4298	265755.39	3379214.46	61°6'0.747"	43°38'45.167"
4299	265739.2	3379220.73	61°6'0.225"	43°38'45.592"
4300	265739.01	3379252.6	61°6'0.225"	43°38'47.719"
4301	265747.83	3379268.51	61°6'0.513"	43°38'48.778"
4302	265763.03	3379277.24	61°6'1.005"	43°38'49.354"
4303	265779.65	3379278.2	61°6'1.542"	43°38'49.412"
4304	265795.82	3379274.78	61°6'2.064"	43°38'49.177"
4305	265809.46	3379264.56	61°6'2.503"	43°38'48.490"
4306	265822.25	3379254.34	61°6'2.914"	43°38'47.803"
4295	265821.66	3379219.39	61°6'2.888"	43°38'45.470"
Контур				
4307	265770.61	3379404.48	61°6'1.274"	43°38'57.844"
4308	265792.07	3379466.2	61°6'1.979"	43°39'1.955"
4309	265787.97	3379520.34	61°6'1.857"	43°39'5.570"
4310	265821.65	3379495.84	61°6'2.941"	43°39'3.922"
4311	265821.4	3379460.83	61°6'2.926"	43°39'1.585"
4312	265838.39	3379395.5	61°6'3.462"	43°38'57.218"

1	2	3	4	5
4313	265829.04	3379367.7	61°6'3.155"	43°38'55.366"
4307	265770.61	3379404.48	61°6'1.274"	43°38'57.844"
Контур				
4314	265179.63	3379172.99	61°5'42.138"	43°38'42.627"
4315	265212.39	3379171.56	61°5'43.196"	43°38'42.519"
4316	265223.93	3379162.34	61°5'43.567"	43°38'41.899"
4317	265228.59	3379147.16	61°5'43.715"	43°38'40.884"
4318	265204.53	3379124.58	61°5'42.933"	43°38'39.387"
4319	265094.49	3379040.14	61°5'39.362"	43°38'33.796"
4320	265077.93	3379034.49	61°5'38.826"	43°38'33.426"
4321	265061.42	3379034.6	61°5'38.292"	43°38'33.440"
4322	265054.87	3379050.81	61°5'38.084"	43°38'34.524"
4323	265060.69	3379083.59	61°5'38.278"	43°38'36.709"
4324	265075.33	3379116.43	61°5'38.757"	43°38'38.894"
4325	265099.47	3379140.19	61°5'39.542"	43°38'40.470"
4314	265179.63	3379172.99	61°5'42.138"	43°38'42.627"
Контур				
4326	264910.48	3378970.96	61°5'33.404"	43°38'29.253"
4327	264807.14	3379185.41	61°5'30.106"	43°38'43.604"
4328	264799.84	3379271.58	61°5'29.887"	43°38'49.356"
4329	264824.3	3379297.24	61°5'30.682"	43°38'51.059"
4330	264817.85	3379314.31	61°5'30.477"	43°38'52.200"
4331	264787.16	3379323.78	61°5'29.487"	43°38'52.844"
4332	264769.78	3379322.07	61°5'28.926"	43°38'52.737"
4333	264757.78	3379336.19	61°5'28.541"	43°38'53.684"
4334	264760.24	3379353.1	61°5'28.623"	43°38'54.811"
4335	264777.25	3379360.00	61°5'29.174"	43°38'55.265"
4336	264794.63	3379361.7	61°5'29.736"	43°38'55.372"
4337	264811.69	3379359.33	61°5'30.287"	43°38'55.207"
4338	264838.86	3379361.97	61°5'31.165"	43°38'55.372"
4339	264876.32	3379358.52	61°5'32.374"	43°38'55.127"
4340	264895.42	3379353.08	61°5'32.990"	43°38'54.757"
4341	264900.19	3379335.99	61°5'33.141"	43°38'53.615"
4342	264910.52	3379321.87	61°5'33.472"	43°38'52.668"
4343	264964.44	3379325.04	61°5'35.215"	43°38'52.859"
4344	264981.1	3379317.97	61°5'35.752"	43°38'52.380"
4345	264990.28	3379271.67	61°5'36.040"	43°38'49.287"
4346	265023.5	3379268.2	61°5'37.112"	43°38'49.043"
4347	265028.29	3379251.13	61°5'37.264"	43°38'47.902"
4348	265019.44	3379218.33	61°5'36.971"	43°38'45.716"
4349	264962.09	3379156.05	61°5'35.107"	43°38'41.583"
4350	264945.22	3379127.36	61°5'34.556"	43°38'39.675"
4351	264949.99	3379110.29	61°5'34.707"	43°38'38.535"
4352	264985.86	3379076.77	61°5'35.859"	43°38'36.284"
4353	264997.19	3379043.73	61°5'36.219"	43°38'34.074"
4354	265002.84	3379011.65	61°5'36.395"	43°38'31.931"
4355	264997.82	3378993.71	61°5'36.230"	43°38'30.736"
4356	264975.9	3378968.87	61°5'35.517"	43°38'29.088"
4357	264948.33	3378959.43	61°5'34.624"	43°38'28.469"
4358	264922.36	3378957.65	61°5'33.785"	43°38'28.360"
4326	264910.48	3378970.96	61°5'33.404"	43°38'29.253"
Контур				
4359	262334.31	3380229.07	61°4'10.413"	43°39'54.171"
4360	262354.76	3380239.66	61°4'11.076"	43°39'54.870"

1	2	3	4	5
4361	262376.42	3380232.38	61°4'11.774"	43°39'54.376"
4362	262398.5	3380227.97	61°4'12.487"	43°39'54.074"
4363	262420.73	3380219.68	61°4'13.203"	43°39'53.513"
4364	262437.76	3380202.45	61°4'13.750"	43°39'52.357"
4365	262442.23	3380180.44	61°4'13.891"	43°39'50.888"
4366	262441.9	3380157.38	61°4'13.876"	43°39'49.350"
4367	262442.81	3380134.32	61°4'13.901"	43°39'47.812"
4368	262451.08	3380112.35	61°4'14.164"	43°39'46.344"
4369	262456.6	3380101.27	61°4'14.340"	43°39'45.603"
4370	262452.93	3380079.15	61°4'14.218"	43°39'44.130"
4371	262442.01	3380059.33	61°4'13.861"	43°39'42.812"
4372	262425.51	3380042.56	61°4'13.325"	43°39'41.700"
4373	262404.7	3380038.93	61°4'12.652"	43°39'41.466"
4374	262399.17	3380049.00	61°4'12.476"	43°39'42.140"
4375	262397.7	3380071.01	61°4'12.432"	43°39'43.608"
4376	262393.34	3380095.12	61°4'12.296"	43°39'45.217"
4377	262385.52	3380118.36	61°4'12.047"	43°39'46.770"
4359	262334.31	3380229.07	61°4'10.413"	43°39'54.171"
Контур				
4378	262478.41	3379559.93	61°4'14.945"	43°39'9.498"
4379	262459.62	3379574.23	61°4'14.340"	43°39'10.459"
4380	262454.46	3379598.28	61°4'14.178"	43°39'12.064"
4381	262456.9	3379620.1	61°4'14.261"	43°39'13.518"
4382	262457.09	3379644.24	61°4'14.272"	43°39'15.128"
4383	262454.07	3379666.24	61°4'14.178"	43°39'16.596"
4384	262462.42	3379686.06	61°4'14.452"	43°39'17.915"
4385	262484.45	3379689.7	61°4'15.164"	43°39'18.149"
4386	262495.96	3379685.65	61°4'15.535"	43°39'17.874"
4387	262499.99	3379663.66	61°4'15.661"	43°39'16.406"
4388	262499.69	3379639.52	61°4'15.647"	43°39'14.797"
4389	262499.37	3379616.46	61°4'15.632"	43°39'13.259"
4390	262505.41	3379594.47	61°4'15.823"	43°39'11.791"
4391	262512.77	3379573.29	61°4'16.057"	43°39'10.375"
4392	262500.58	3379562.48	61°4'15.661"	43°39'9.659"
4378	262478.41	3379559.93	61°4'14.945"	43°39'9.498"
Контур				
4393	263094.32	3381486.27	61°4'35.188"	43°41'17.733"
4394	263091.25	3381518.15	61°4'35.094"	43°41'19.860"
4395	263087.18	3381551.27	61°4'34.968"	43°41'22.070"
4396	263080.67	3381584.39	61°4'34.763"	43°41'24.281"
4397	263102.6	3381609.00	61°4'35.476"	43°41'25.915"
4398	263135.77	3381614.52	61°4'36.549"	43°41'26.271"
4399	263168.11	3381609.13	61°4'37.593"	43°41'25.901"
4400	263190.75	3381585.76	61°4'38.320"	43°41'24.334"
4401	263190.03	3381551.81	61°4'38.291"	43°41'22.070"
4402	263171.9	3381525.96	61°4'37.701"	43°41'20.352"
4403	263145.72	3381503.37	61°4'36.851"	43°41'18.855"
4404	263136.88	3381488.53	61°4'36.563"	43°41'17.868"
4405	263107.2	3381476.02	61°4'35.602"	43°41'17.044"
4393	263094.32	3381486.27	61°4'35.188"	43°41'17.733"
Контур				
4406	266183.88	3379349.41	61°6'14.615"	43°38'54.006"
4407	266179.34	3379384.55	61°6'14.475"	43°38'56.353"
4408	266206.4	3379427.09	61°6'15.357"	43°38'59.182"

1	2	3	4	5
4409	266213.33	3379460.04	61°6'15.588"	43°39'1.379"
4410	266197.45	3379490.2	61°6'15.080"	43°39'3.398"
4411	266164.33	3379491.68	61°6'14.011"	43°39'3.510"
4412	266029.31	3379418.74	61°6'9.635"	43°38'58.694"
4413	266064.92	3379460.22	61°6'10.793"	43°39'1.449"
4414	266094.85	3379488.77	61°6'11.765"	43°39'3.343"
4415	266124.63	3379508.33	61°6'12.731"	43°39'4.637"
4416	266147.23	3379514.01	61°6'13.462"	43°39'5.007"
4417	266167.22	3379513.71	61°6'14.108"	43°39'4.980"
4418	266193.18	3379510.32	61°6'14.946"	43°39'4.743"
4419	266221.06	3379502.91	61°6'15.845"	43°39'4.238"
4420	266243.46	3379495.58	61°6'16.568"	43°39'3.740"
4421	266255.76	3379482.4	61°6'16.963"	43°39'2.855"
4422	266261.09	3379471.32	61°6'17.133"	43°39'2.113"
4423	266261.74	3379447.3	61°6'17.149"	43°39'0.510"
4424	266251.37	3379422.46	61°6'16.809"	43°38'58.856"
4425	266225.14	3379372.84	61°6'15.953"	43°38'55.554"
4426	266201.05	3379329.31	61°6'15.166"	43°38'52.657"
4406	266183.88	3379349.41	61°6'14.615"	43°38'54.006"
Контур				
4427	265496.79	3379443.52	61°5'52.436"	43°39'0.557"
4428	265473.08	3379418.88	61°5'51.665"	43°38'58.921"
4429	265443.42	3379403.28	61°5'50.704"	43°38'57.892"
4430	265409.92	3379395.91	61°5'49.620"	43°38'57.413"
4431	265376.72	3379394.47	61°5'48.547"	43°38'57.330"
4432	265346.09	3379405.83	61°5'47.560"	43°38'58.100"
4433	265263.46	3379364.04	61°5'44.883"	43°38'55.344"
4434	265237.39	3379359.43	61°5'44.039"	43°38'55.046"
4435	265203.4	3379359.93	61°5'42.941"	43°38'55.093"
4436	265168.49	3379365.45	61°5'41.815"	43°38'55.475"
4437	265136.07	3379371.94	61°5'40.769"	43°38'55.921"
4438	265118.14	3379376.2	61°5'40.190"	43°38'56.212"
4439	265108.71	3379381.34	61°5'39.886"	43°38'56.559"
4440	265102.3	3379387.43	61°5'39.681"	43°38'56.968"
4441	265097.87	3379392.49	61°5'39.538"	43°38'57.307"
4442	265097.46	3379398.51	61°5'39.526"	43°38'57.709"
4443	265100.64	3379410.45	61°5'39.631"	43°38'58.505"
4444	265107.96	3379432.35	61°5'39.872"	43°38'59.963"
4445	265080.14	3379441.73	61°5'38.975"	43°39'0.600"
4446	265047.71	3379480.23	61°5'37.935"	43°39'3.182"
4447	265034.69	3379516.34	61°5'37.521"	43°39'5.596"
4448	265001.24	3379576.91	61°5'36.451"	43°39'9.651"
4449	264980.25	3379603.32	61°5'35.778"	43°39'11.422"
4450	264950.4	3379620.63	61°5'34.817"	43°39'12.588"
4451	264917.17	3379624.18	61°5'33.744"	43°39'12.838"
4452	264867.56	3379606.99	61°5'32.138"	43°39'11.710"
4453	264855.00	3379608.19	61°5'31.733"	43°39'11.795"
4454	264844.73	3379586.25	61°5'31.397"	43°39'10.335"
4455	264834.54	3379573.4	61°5'31.065"	43°39'9.482"
4456	264830.00	3379571.46	61°5'30.918"	43°39'9.354"
4457	264821.44	3379567.59	61°5'30.641"	43°39'9.099"
4458	264804.43	3379566.83	61°5'30.091"	43°39'9.055"
4459	264762.4	3379463.45	61°5'28.714"	43°39'2.173"
4460	264765.5	3379436.41	61°5'28.809"	43°39'0.368"

1	2	3	4	5
4461	264763.78	3379421.43	61°5'28.751"	43°38'59.369"
4462	264759.62	3379410.49	61°5'28.614"	43°38'58.641"
4463	264753.02	3379403.6	61°5'28.400"	43°38'58.184"
4464	264744.96	3379398.71	61°5'28.138"	43°38'57.861"
4465	264733.42	3379396.88	61°5'27.765"	43°38'57.743"
4466	264718.42	3379397.1	61°5'27.281"	43°38'57.763"
4467	264694.01	3379402.46	61°5'26.493"	43°38'58.131"
4468	264676.17	3379413.73	61°5'25.919"	43°38'58.890"
4469	264664.31	3379423.91	61°5'25.538"	43°38'59.574"
4470	264651.53	3379438.09	61°5'25.127"	43°39'0.525"
4471	264634.35	3379460.34	61°5'24.577"	43°39'2.016"
4472	264622.5	3379470.52	61°5'24.196"	43°39'2.700"
4473	264607.66	3379480.74	61°5'23.718"	43°39'3.387"
4474	264601.24	3379485.84	61°5'23.512"	43°39'3.730"
4475	264597.31	3379490.9	61°5'23.386"	43°39'4.069"
4476	264598.38	3379495.88	61°5'23.421"	43°39'4.401"
4477	264604.44	3379499.79	61°5'23.618"	43°39'4.660"
4478	264615.97	3379502.62	61°5'23.991"	43°39'4.844"
4479	264626.09	3379510.47	61°5'24.319"	43°39'5.364"
4480	264631.25	3379521.39	61°5'24.488"	43°39'6.090"
4481	264628.93	3379533.43	61°5'24.415"	43°39'6.895"
4482	264622.52	3379539.52	61°5'24.209"	43°39'7.304"
4483	264600.71	3379551.85	61°5'23.507"	43°39'8.135"
4484	264580.35	3379562.15	61°5'22.851"	43°39'8.830"
4485	264566.61	3379579.35	61°5'22.411"	43°39'9.983"
4486	264543.85	3379629.69	61°5'21.685"	43°39'13.350"
4487	264522.25	3379691.01	61°5'20.998"	43°39'17.450"
4488	264481.54	3379778.62	61°5'19.700"	43°39'23.311"
4489	264478.68	3379787.66	61°5'19.609"	43°39'23.915"
4490	264479.82	3379797.64	61°5'19.648"	43°39'24.581"
4491	264483.05	3379812.6	61°5'19.755"	43°39'25.577"
4492	264492.75	3379826.46	61°5'20.071"	43°39'26.498"
4493	264502.38	3379835.32	61°5'20.383"	43°39'27.086"
4494	264505.54	3379845.26	61°5'20.487"	43°39'27.748"
4495	264503.64	3379852.3	61°5'20.427"	43°39'28.218"
4496	264493.8	3379863.44	61°5'20.111"	43°39'28.965"
4497	264469.71	3379879.13	61°5'19.336"	43°39'30.021"
4498	264501.96	3379895.28	61°5'20.381"	43°39'31.087"
4499	264523.26	3379895.02	61°5'21.069"	43°39'31.061"
4500	264544.57	3379888.78	61°5'21.756"	43°39'30.637"
4501	264562.04	3379875.5	61°5'22.318"	43°39'29.744"
4502	264567.29	3379854.33	61°5'22.484"	43°39'28.329"
4503	264570.88	3379830.23	61°5'22.595"	43°39'26.720"
4504	264577.99	3379773.29	61°5'22.815"	43°39'22.918"
4505	264592.25	3379715.91	61°5'23.265"	43°39'19.084"
4506	264595.58	3379658.95	61°5'23.361"	43°39'15.283"
4507	264600.08	3379613.86	61°5'23.498"	43°39'12.272"
4508	264611.68	3379593.75	61°5'23.869"	43°39'10.926"
4509	264619.43	3379584.57	61°5'24.118"	43°39'10.311"
4510	264641.18	3379578.33	61°5'24.819"	43°39'9.886"
4511	264723.49	3379571.03	61°5'27.477"	43°39'9.367"
4512	264728.23	3379586.96	61°5'27.633"	43°39'10.428"
4513	264744.93	3379599.72	61°5'28.175"	43°39'11.273"
4514	264756.36	3379601.95	61°5'28.545"	43°39'11.417"

1	2	3	4	5
4515	264769.61	3379626.39	61°5'28.978"	43°39'13.043"
4516	264809.91	3379653.77	61°5'30.285"	43°39'14.854"
4517	264847.61	3379667.2	61°5'31.505"	43°39'15.736"
4518	264881.21	3379675.81	61°5'32.592"	43°39'16.297"
4519	264910.47	3379670.28	61°5'33.537"	43°39'15.917"
4520	264928.02	3379673.02	61°5'34.104"	43°39'16.093"
4521	264939.99	3379670.84	61°5'34.490"	43°39'15.943"
4522	264956.91	3379666.59	61°5'35.036"	43°39'15.653"
4523	264984.24	3379654.19	61°5'35.917"	43°39'14.815"
4524	265009.99	3379637.81	61°5'36.746"	43°39'13.712"
4525	265023.81	3379624.6	61°5'37.190"	43°39'12.825"
4526	265044.73	3379586.29	61°5'37.858"	43°39'10.260"
4527	265052.77	3379555.17	61°5'38.112"	43°39'8.180"
4528	265060.53	3379539.06	61°5'38.360"	43°39'7.102"
4529	265086.53	3379504.67	61°5'39.193"	43°39'4.797"
4530	265106.52	3379470.38	61°5'39.833"	43°39'2.501"
4531	265152.38	3379455.76	61°5'41.311"	43°39'1.508"
4532	265201.9	3379408.89	61°5'42.902"	43°38'58.361"
4533	265218.51	3379408.77	61°5'43.439"	43°38'58.346"
4534	265341.08	3379467.96	61°5'47.410"	43°39'2.248"
4535	265389.89	3379465.11	61°5'48.986"	43°39'2.039"
4536	265414.06	3379437.82	61°5'49.762"	43°39'0.208"
4537	265459.21	3379448.16	61°5'51.223"	43°39'0.881"
4538	265479.78	3379452.86	61°5'51.888"	43°39'1.187"
4539	265488.85	3379456.72	61°5'52.182"	43°39'1.441"
4540	265503.16	3379478.52	61°5'52.648"	43°39'2.890"
4427	265496.79	3379443.52	61°5'52.436"	43°39'0.557"
Контур				
4541	264205.3	3379821.77	61°5'10.783"	43°39'26.296"
4542	264238.55	3379739.23	61°5'11.842"	43°39'20.776"
4543	264245.11	3379701.18	61°5'12.047"	43°39'18.235"
4544	264241.42	3379684.05	61°5'11.925"	43°39'17.094"
4545	264213.45	3379662.53	61°5'11.017"	43°39'15.669"
4546	264180.32	3379651.00	61°5'9.944"	43°39'14.913"
4547	264142.19	3379653.74	61°5'8.713"	43°39'15.110"
4548	264134.06	3379644.74	61°5'8.449"	43°39'14.513"
4549	264124.48	3379639.88	61°5'8.138"	43°39'14.192"
4550	264100.98	3379640.23	61°5'7.379"	43°39'14.225"
4551	264086.61	3379648.44	61°5'6.916"	43°39'14.778"
4552	264072.38	3379667.66	61°5'6.460"	43°39'16.066"
4553	264044.96	3379687.57	61°5'5.578"	43°39'17.405"
4554	264028.11	3379666.36	61°5'5.030"	43°39'15.996"
4555	263989.23	3379627.88	61°5'3.767"	43°39'13.444"
4556	263930.28	3379588.79	61°5'1.855"	43°39'10.859"
4557	263895.9	3379579.37	61°5'0.742"	43°39'10.244"
4558	263827.02	3379582.26	61°4'58.518"	43°39'10.464"
4559	263793.43	3379589.89	61°4'57.434"	43°39'10.986"
4560	263764.01	3379612.17	61°4'56.488"	43°39'12.484"
4561	263709.09	3379704.09	61°4'54.731"	43°39'18.636"
4562	263681.28	3379792.44	61°4'53.849"	43°39'24.540"
4563	263642.57	3379817.01	61°4'52.603"	43°39'26.194"
4564	263617.64	3379821.38	61°4'51.798"	43°39'26.495"
4565	263600.19	3379825.64	61°4'51.235"	43°39'26.786"
4566	263585.37	3379836.86	61°4'50.758"	43°39'27.540"

1	2	3	4	5
4567	263563.26	3379864.18	61°4'50.049"	43°39'29.371"
4568	263558.45	3379877.26	61°4'49.896"	43°39'30.245"
4569	263553.49	3379913.33	61°4'49.743"	43°39'32.653"
4570	263499.37	3380029.7	61°4'48.016"	43°39'40.436"
4571	263487.79	3380035.31	61°4'47.643"	43°39'40.814"
4572	263479.9	3380042.43	61°4'47.389"	43°39'41.292"
4573	263469.57	3380054.57	61°4'47.057"	43°39'42.106"
4574	263460.86	3380074.71	61°4'46.780"	43°39'43.452"
4575	263461.4	3380110.7	61°4'46.804"	43°39'45.853"
4576	263455.59	3380123.79	61°4'46.618"	43°39'46.728"
4577	263441.00	3380151.01	61°4'46.152"	43°39'48.549"
4578	263437.22	3380166.06	61°4'46.033"	43°39'49.554"
4579	263406.24	3380170.53	61°4'45.033"	43°39'49.864"
4580	263391.35	3380180.75	61°4'44.553"	43°39'50.551"
4581	263367.8	3380207.99	61°4'43.798"	43°39'52.377"
4582	263350.59	3380239.42	61°4'43.247"	43°39'54.480"
4583	263336.02	3380272.48	61°4'42.783"	43°39'56.690"
4584	263335.93	3380289.59	61°4'42.783"	43°39'57.832"
4585	263342.33	3380297.03	61°4'42.991"	43°39'58.325"
4586	263339.34	3380309.52	61°4'42.897"	43°39'59.160"
4587	263339.79	3380340.51	61°4'42.917"	43°40'1.226"
4588	263301.79	3380375.06	61°4'41.695"	43°40'3.545"
4589	263292.25	3380408.15	61°4'41.393"	43°40'5.756"
4590	263289.95	3380441.27	61°4'41.325"	43°40'7.965"
4591	263274.68	3380441.41	61°4'40.832"	43°40'7.980"
4592	263265.28	3380449.56	61°4'40.529"	43°40'8.527"
4593	263255.49	3380453.69	61°4'40.214"	43°40'8.807"
4594	263239.49	3380409.19	61°4'39.689"	43°40'5.845"
4595	263172.49	3380404.69	61°4'37.524"	43°40'5.569"
4596	263108.49	3380395.19	61°4'35.454"	43°40'4.960"
4597	263038.99	3380402.19	61°4'33.210"	43°40'5.452"
4598	262986.49	3380427.69	61°4'31.519"	43°40'7.172"
4599	263003.49	3380465.69	61°4'32.075"	43°40'9.700"
4600	263070.99	3380426.19	61°4'34.248"	43°40'7.041"
4601	263119.49	3380428.69	61°4'35.816"	43°40'7.190"
4602	263141.49	3380439.69	61°4'36.528"	43°40'7.915"
4603	263176.99	3380443.19	61°4'37.676"	43°40'8.135"
4604	263200.49	3380464.19	61°4'38.439"	43°40'9.527"
4605	263218.06	3380465.38	61°4'39.007"	43°40'9.600"
4606	263235.88	3380544.14	61°4'39.596"	43°40'14.846"
4607	263211.58	3380630.46	61°4'38.827"	43°40'20.613"
4608	263213.79	3380645.39	61°4'38.901"	43°40'21.608"
4609	263210.5	3380659.44	61°4'38.797"	43°40'22.546"
4610	263210.82	3380681.43	61°4'38.811"	43°40'24.012"
4611	263174.62	3380702.98	61°4'37.646"	43°40'25.463"
4612	263154.52	3380732.28	61°4'37.002"	43°40'27.424"
4613	263137.01	3380732.62	61°4'36.436"	43°40'27.453"
4614	263114.66	3380705.94	61°4'35.709"	43°40'25.682"
4615	263081.18	3380693.4	61°4'34.625"	43°40'24.858"
4616	263066.65	3380701.58	61°4'34.157"	43°40'25.409"
4617	263040.68	3380740.95	61°4'33.325"	43°40'28.044"
4618	262988.18	3380740.72	61°4'31.629"	43°40'28.048"
4619	262962.28	3380747.11	61°4'30.794"	43°40'28.484"
4620	262925.52	3380763.65	61°4'29.609"	43°40'29.600"

1	2	3	4	5
4621	262889.41	3380790.19	61°4'28.447"	43°40'31.383"
4622	262866.84	3380819.52	61°4'27.723"	43°40'33.348"
4623	262856.7	3380844.67	61°4'27.400"	43°40'35.029"
4624	262855.01	3380865.7	61°4'27.349"	43°40'36.432"
4625	262845.85	3380887.83	61°4'27.057"	43°40'37.911"
4626	262828.97	3380896.08	61°4'26.513"	43°40'38.467"
4627	262814.58	3380904.29	61°4'26.050"	43°40'39.020"
4628	262806.19	3380911.42	61°4'25.780"	43°40'39.498"
4629	262802.3	3380918.48	61°4'25.655"	43°40'39.971"
4630	262801.43	3380927.5	61°4'25.629"	43°40'40.572"
4631	262803.59	3380938.46	61°4'25.701"	43°40'41.303"
4632	262827.18	3380978.11	61°4'26.470"	43°40'43.938"
4633	262844.33	3381021.87	61°4'27.031"	43°40'46.850"
4634	262866.75	3381050.53	61°4'27.761"	43°40'48.753"
4635	262880.93	3381062.32	61°4'28.221"	43°40'49.535"
4636	262883.03	3381069.29	61°4'28.290"	43°40'49.999"
4637	262882.16	3381078.3	61°4'28.263"	43°40'50.600"
4638	262871.15	3381111.47	61°4'27.913"	43°40'52.816"
4639	262872.36	3381125.45	61°4'27.955"	43°40'53.748"
4640	262879.54	3381137.35	61°4'28.189"	43°40'54.539"
4641	262858.99	3381208.63	61°4'27.537"	43°40'59.300"
4642	262812.13	3381246.36	61°4'26.030"	43°41'1.833"
4643	262830.26	3381254.08	61°4'26.617"	43°41'2.341"
4644	262845.3	3381256.86	61°4'27.103"	43°41'2.521"
4645	262871.28	3381255.48	61°4'27.943"	43°41'2.420"
4646	262887.67	3381248.24	61°4'28.471"	43°41'1.931"
4647	262898.48	3381235.07	61°4'28.818"	43°41'1.049"
4648	262908.29	3381222.93	61°4'29.133"	43°41'0.236"
4649	262919.08	3381207.77	61°4'29.479"	43°40'59.221"
4650	262926.69	3381181.66	61°4'29.720"	43°40'57.477"
4651	262923.6	3381141.71	61°4'29.613"	43°40'54.814"
4652	262954.99	3381141.86	61°4'30.627"	43°40'54.813"
4653	262955.31	3381095.3	61°4'30.630"	43°40'51.707"
4654	262930.78	3381057.65	61°4'29.830"	43°40'49.205"
4655	262946.23	3381043.32	61°4'30.327"	43°40'48.244"
4656	262961.93	3381047.13	61°4'30.835"	43°40'48.492"
4657	262955.65	3381032.25	61°4'30.630"	43°40'47.502"
4658	262947.15	3381017.41	61°4'30.352"	43°40'46.516"
4659	262940.19	3380986.5	61°4'30.122"	43°40'44.457"
4660	262939.93	3380953.51	61°4'30.108"	43°40'42.257"
4661	262927.72	3380921.55	61°4'29.708"	43°40'40.130"
4662	262927.56	3380904.66	61°4'29.700"	43°40'39.004"
4663	262937.75	3380881.44	61°4'30.025"	43°40'37.451"
4664	262927.22	3380869.67	61°4'29.683"	43°40'36.670"
4665	262923.83	3380858.69	61°4'29.571"	43°40'35.939"
4666	262925.62	3380836.67	61°4'29.625"	43°40'34.470"
4667	262989.19	3380806.79	61°4'31.673"	43°40'32.454"
4668	263043.18	3380794.89	61°4'33.416"	43°40'31.641"
4669	263065.23	3380798.51	61°4'34.129"	43°40'31.874"
4670	263079.18	3380816.29	61°4'34.582"	43°40'33.055"
4671	263093.57	3380832.24	61°4'35.050"	43°40'34.113"
4672	263101.6	3380853.07	61°4'35.313"	43°40'35.500"
4673	263104.44	3380864.04	61°4'35.407"	43°40'36.230"
4674	263126.59	3380867.61	61°4'36.123"	43°40'36.460"

1	2	3	4	5
4675	263147.79	3380863.41	61°4'36.807"	43°40'36.172"
4676	263168.34	3380852.07	61°4'37.469"	43°40'35.409"
4677	263176.32	3380850.95	61°4'37.727"	43°40'35.331"
4678	263191.06	3380833.73	61°4'38.200"	43°40'34.177"
4679	263196.88	3380820.64	61°4'38.386"	43°40'33.302"
4680	263203.2	3380808.55	61°4'38.588"	43°40'32.493"
4681	263218.03	3380797.33	61°4'39.065"	43°40'31.740"
4682	263235.34	3380785.07	61°4'39.622"	43°40'30.916"
4683	263241.48	3380759.99	61°4'39.816"	43°40'29.241"
4684	263267.52	3380730.63	61°4'40.652"	43°40'27.273"
4685	263274.82	3380721.44	61°4'40.886"	43°40'26.657"
4686	263283.77	3380713.44	61°4'41.174"	43°40'26.121"
4687	263293.16	3380708.15	61°4'41.476"	43°40'25.764"
4688	263303.00	3380700.97	61°4'41.793"	43°40'25.282"
4689	263314.5	3380696.94	61°4'42.164"	43°40'25.009"
4690	263326.45	3380692.68	61°4'42.549"	43°40'24.720"
4691	263337.5	3380690.48	61°4'42.906"	43°40'24.569"
4692	263348.54	3380687.47	61°4'43.262"	43°40'24.365"
4693	263358.83	3380683.2	61°4'43.593"	43°40'24.076"
4694	263367.77	3380677.04	61°4'43.881"	43°40'23.662"
4695	263377.41	3380653.97	61°4'44.188"	43°40'22.120"
4696	263385.35	3380648.85	61°4'44.444"	43°40'21.775"
4697	263385.22	3380639.85	61°4'44.438"	43°40'21.175"
4698	263382.13	3380633.9	61°4'44.337"	43°40'20.779"
4699	263363.25	3380609.17	61°4'43.723"	43°40'19.137"
4700	263485.88	3380618.37	61°4'47.686"	43°40'19.705"
4701	263531.59	3380490.82	61°4'49.140"	43°40'11.181"
4702	263454.48	3380372.77	61°4'46.628"	43°40'3.335"
4703	263458.88	3380340.68	61°4'46.764"	43°40'1.193"
4704	263458.19	3380305.7	61°4'46.736"	43°39'58.860"
4705	263461.7	3380294.83	61°4'46.847"	43°39'58.134"
4706	263484.78	3380273.3	61°4'47.589"	43°39'56.689"
4707	263501.02	3380258.17	61°4'48.111"	43°39'55.674"
4708	263504.09	3380247.07	61°4'48.208"	43°39'54.933"
4709	263504.55	3380225.06	61°4'48.219"	43°39'53.464"
4710	263497.36	3380157.29	61°4'47.974"	43°39'48.947"
4711	263496.98	3380145.08	61°4'47.960"	43°39'48.132"
4712	263501.28	3380133.17	61°4'48.096"	43°39'47.336"
4713	263531.48	3380103.49	61°4'49.066"	43°39'45.345"
4714	263678.74	3380023.42	61°4'53.809"	43°39'39.949"
4715	263814.32	3379968.48	61°4'58.179"	43°39'36.232"
4716	263817.94	3379981.35	61°4'58.299"	43°39'37.089"
4717	263831.43	3379999.2	61°4'58.738"	43°39'38.275"
4718	263852.71	3379999.91	61°4'59.425"	43°39'38.314"
4719	263859.11	3379990.88	61°4'59.630"	43°39'37.709"
4720	263864.37	3379969.7	61°4'59.796"	43°39'36.295"
4721	263863.22	3379877.67	61°4'59.742"	43°39'30.156"
4722	263860.74	3379856.67	61°4'59.658"	43°39'28.756"
4723	263873.63	3379829.54	61°5'0.070"	43°39'26.941"
4724	263870.86	3379806.69	61°4'59.976"	43°39'25.418"
4725	263880.3	3379793.58	61°5'0.278"	43°39'24.540"
4726	263896.82	3379788.34	61°5'0.811"	43°39'24.184"
4727	263913.41	3379791.07	61°5'1.348"	43°39'24.360"
4728	263922.41	3379774.87	61°5'1.635"	43°39'23.276"

1	2	3	4	5
4729	263929.32	3379756.78	61°5'1.855"	43°39'22.066"
4730	263949.81	3379739.42	61°5'2.514"	43°39'20.900"
4731	263992.74	3379724.84	61°5'3.898"	43°39'19.911"
4732	263996.43	3379737.78	61°5'4.020"	43°39'20.773"
4733	264004.62	3379750.66	61°5'4.287"	43°39'21.629"
4734	264014.75	3379760.52	61°5'4.616"	43°39'22.283"
4735	264022.83	3379765.4	61°5'4.878"	43°39'22.605"
4736	264039.83	3379765.15	61°5'5.427"	43°39'22.582"
4737	264050.79	3379761.98	61°5'5.780"	43°39'22.366"
4738	264087.89	3379738.29	61°5'6.975"	43°39'20.772"
4739	264105.09	3379729.69	61°5'7.529"	43°39'20.191"
4740	264122.49	3379730.09	61°5'8.091"	43°39'20.211"
4741	264137.79	3379746.59	61°5'8.588"	43°39'21.306"
4742	264167.8	3379815.31	61°5'9.571"	43°39'25.879"
4743	264157.78	3379829.4	61°5'9.249"	43°39'26.823"
4744	264153.5	3379844.47	61°5'9.114"	43°39'27.830"
4745	264154.16	3379855.46	61°5'9.137"	43°39'28.563"
4746	264157.28	3379863.41	61°5'9.240"	43°39'29.092"
4747	264164.37	3379869.3	61°5'9.470"	43°39'29.482"
4748	264174.42	3379873.16	61°5'9.795"	43°39'29.736"
4749	264183.48	3379876.03	61°5'10.088"	43°39'29.924"
4750	264200.02	3379879.79	61°5'10.623"	43°39'30.169"
4541	264205.3	3379821.77	61°5'10.783"	43°39'26.296"
Контур				
4751	264632.03	3379163.79	61°5'24.445"	43°38'42.230"
4752	264612.43	3379159.19	61°5'23.811"	43°38'41.931"
4753	264595.23	3379163.39	61°5'23.256"	43°38'42.218"
4754	264596.03	3379182.59	61°5'23.286"	43°38'43.499"
4755	264601.03	3379199.19	61°5'23.450"	43°38'44.605"
4756	264610.63	3379215.79	61°5'23.764"	43°38'45.708"
4757	264620.83	3379224.99	61°5'24.095"	43°38'46.318"
4758	264636.83	3379236.79	61°5'24.614"	43°38'47.099"
4759	264653.63	3379242.19	61°5'25.158"	43°38'47.453"
4760	264654.83	3379266.59	61°5'25.201"	43°38'49.080"
4761	264648.03	3379293.79	61°5'24.987"	43°38'50.898"
4762	264657.23	3379309.79	61°5'25.287"	43°38'51.962"
4763	264685.43	3379291.19	61°5'26.195"	43°38'50.710"
4764	264721.63	3379283.99	61°5'27.363"	43°38'50.215"
4765	264718.03	3379264.59	61°5'27.243"	43°38'48.922"
4766	264707.03	3379232.79	61°5'26.881"	43°38'46.805"
4767	264689.03	3379198.19	61°5'26.293"	43°38'44.503"
4751	264632.03	3379163.79	61°5'24.445"	43°38'42.230"
Контур				
4768	266919.95	3377529.49	61°6'38.034"	43°36'52.210"
4769	266912.64	3377542.59	61°6'37.800"	43°36'53.088"
4770	266903.79	3377552.73	61°6'37.516"	43°36'53.768"
4771	266894.95	3377563.86	61°6'37.233"	43°36'54.515"
4772	266886.09	3377573.99	61°6'36.949"	43°36'55.195"
4773	266845.98	3377599.59	61°6'35.658"	43°36'56.922"
4774	266835.6	3377608.74	61°6'35.325"	43°36'57.537"
4775	266825.73	3377616.89	61°6'35.008"	43°36'58.085"
4776	266815.84	3377624.03	61°6'34.690"	43°36'58.566"
4777	266805.46	3377632.19	61°6'34.356"	43°36'59.115"
4778	266794.07	3377640.36	61°6'33.990"	43°36'59.666"

1	2	3	4	5
4779	266784.2	3377649.5	61°6'33.673"	43°37'0.280"
4780	266772.82	3377656.67	61°6'33.307"	43°37'0.763"
4781	266761.44	3377664.84	61°6'32.941"	43°37'1.314"
4782	266749.00	3377669.02	61°6'32.540"	43°37'1.598"
4783	266735.08	3377674.23	61°6'32.091"	43°37'1.952"
4784	266721.14	3377678.43	61°6'31.641"	43°37'2.238"
4785	266708.18	3377681.63	61°6'31.223"	43°37'2.457"
4786	266696.78	3377688.8	61°6'30.857"	43°37'2.941"
4787	266684.38	3377694.98	61°6'30.457"	43°37'3.359"
4788	266671.44	3377699.16	61°6'30.040"	43°37'3.643"
4789	266658.87	3377694.36	61°6'29.633"	43°37'3.328"
4790	266651.21	3377684.46	61°6'29.383"	43°37'2.670"
4791	266652.02	3377671.46	61°6'29.407"	43°37'1.802"
4792	266656.84	3377658.38	61°6'29.560"	43°37'0.927"
4793	266663.14	3377645.29	61°6'29.761"	43°37'0.050"
4794	266673.49	3377635.13	61°6'30.093"	43°36'59.368"
4795	266684.4	3377628.98	61°6'30.444"	43°36'58.952"
4796	266695.8	3377622.8	61°6'30.811"	43°36'58.535"
4797	266708.75	3377618.62	61°6'31.229"	43°36'58.250"
4798	266720.15	3377611.45	61°6'31.596"	43°36'57.767"
4799	266731.56	3377605.28	61°6'31.963"	43°36'57.350"
4800	266739.9	3377595.15	61°6'32.230"	43°36'56.670"
4801	266736.19	3377581.21	61°6'32.108"	43°36'55.741"
4802	266723.13	3377576.4	61°6'31.685"	43°36'55.426"
4803	266713.00	3377567.55	61°6'31.356"	43°36'54.839"
4804	266706.32	3377555.65	61°6'31.137"	43°36'54.048"
4805	266700.15	3377544.74	61°6'30.936"	43°36'53.322"
4806	266693.47	3377532.83	61°6'30.717"	43°36'52.530"
4807	266688.3	3377520.91	61°6'30.548"	43°36'51.736"
4808	266682.67	3377507.91	61°6'30.363"	43°36'50.871"
4809	266681.19	3377483.55	61°6'30.311"	43°36'49.245"
4810	266681.25	3377483.02	61°6'30.312"	43°36'49.210"
4811	266688.51	3377472,00	61°6'30.545"	43°36'48.471"
4812	266701.6	3377475.73	61°6'30.968"	43°36'48.714"
4813	266701.74	3377475.84	61°6'30.973"	43°36'48.721"
4814	266710.29	3377485.59	61°6'31.251"	43°36'49.369"
4815	266721.89	3377492.42	61°6'31.627"	43°36'49.820"
4816	266734.88	3377492.23	61°6'32.047"	43°36'49.801"
4817	266747.42	3377489.02	61°6'32.451"	43°36'49.582"
4818	266747.56	3377488.95	61°6'32.456"	43°36'49.577"
4819	266760.26	3377483.85	61°6'32.865"	43°36'49.231"
4820	266771.67	3377477.68	61°6'33.232"	43°36'48.814"
4821	266782.59	3377470.81	61°6'33.584"	43°36'48.351"
4822	266783.18	3377470.5	61°6'33.603"	43°36'48.330"
4823	266795.54	3377469.33	61°6'34.002"	43°36'48.247"
4824	266809.55	3377469.13	61°6'34.454"	43°36'48.227"
4825	266822.06	3377469.93	61°6'34.859"	43°36'48.275"
4826	266835.05	3377469.74	61°6'35.278"	43°36'48.257"
4827	266847.56	3377469.56	61°6'35.682"	43°36'48.240"
4828	266860.56	3377469.36	61°6'36.102"	43°36'48.221"
4829	266872.16	3377476.19	61°6'36.479"	43°36'48.672"
4830	266881.29	3377486.06	61°6'36.776"	43°36'49.327"
4831	266889.95	3377495.94	61°6'37.057"	43°36'49.983"
4832	266900.58	3377504.78	61°6'37.403"	43°36'50.568"

1	2	3	4	5
4833	266912.2	3377512.61	61°6'37.780"	43°36'51.086"
4834	266923.76	3377517.43	61°6'38.154"	43°36'51.403"
4768	266919.95	3377529.49	61°6'38.034"	43°36'52.210"
Контур				
4835	268199.14	3377471.59	61°7'19.347"	43°36'47.796"
4836	268205.78	3377480.49	61°7'19.564"	43°36'48.387"
4837	268210.91	3377489.42	61°7'19.731"	43°36'48.981"
4838	268217.53	3377497.32	61°7'19.947"	43°36'49.506"
4839	268222.68	3377507.24	61°7'20.115"	43°36'50.166"
4840	268230.3	3377515.13	61°7'20.363"	43°36'50.690"
4841	268237.4	3377523.03	61°7'20.594"	43°36'51.215"
4842	268246.02	3377530.9	61°7'20.874"	43°36'51.737"
4843	268255.62	3377536.75	61°7'21.185"	43°36'52.123"
4844	268266.17	3377540.6	61°7'21.527"	43°36'52.376"
4845	268276.2	3377542.45	61°7'21.851"	43°36'52.495"
4846	268286.73	3377545.3	61°7'22.192"	43°36'52.681"
4847	268298.3	3377549.13	61°7'22.567"	43°36'52.932"
4848	268307.89	3377554.99	61°7'22.878"	43°36'53.319"
4849	268316.48	3377560.86	61°7'23.156"	43°36'53.708"
4850	268322.59	3377568.77	61°7'23.355"	43°36'54.233"
4851	268325.74	3377579.72	61°7'23.459"	43°36'54.963"
4852	268309.85	3377608.67	61°7'22.952"	43°36'56.904"
4853	268241.26	3377614.97	61°7'20.738"	43°36'57.354"
4854	268240.15	3377615.89	61°7'20.702"	43°36'57.416"
4855	268229.65	3377607.14	61°7'20.361"	43°36'56.836"
4856	268220.07	3377601.29	61°7'20.050"	43°36'56.449"
4857	268211.48	3377595.41	61°7'19.771"	43°36'56.060"
4858	268202.39	3377589.55	61°7'19.477"	43°36'55.673"
4859	268193.8	3377583.67	61°7'19.198"	43°36'55.284"
4860	268185.18	3377575.8	61°7'18.918"	43°36'54.762"
4861	268178.07	3377567.9	61°7'18.686"	43°36'54.237"
4862	268168.5	3377563.04	61°7'18.376"	43°36'53.916"
4863	268157.94	3377559.2	61°7'18.034"	43°36'53.665"
4864	268146.39	3377556.37	61°7'17.661"	43°36'53.480"
4865	268135.89	3377555.53	61°7'17.321"	43°36'53.429"
4866	268124.4	3377556.69	61°7'16.950"	43°36'53.511"
4867	268115.48	3377561.83	61°7'16.663"	43°36'53.858"
4868	268110.11	3377570.91	61°7'16.492"	43°36'54.467"
4869	268111.28	3377581.89	61°7'16.532"	43°36'55.200"
4870	268119.88	3377588.77	61°7'16.811"	43°36'55.656"
4871	268130.39	3377589.61	61°7'17.151"	43°36'55.707"
4872	268140.91	3377591.45	61°7'17.491"	43°36'55.826"
4873	268143.06	3377601.42	61°7'17.562"	43°36'56.491"
4874	268140.22	3377612.46	61°7'17.473"	43°36'57.229"
4875	268131.82	3377618.59	61°7'17.203"	43°36'57.642"
4876	268121.38	3377622.74	61°7'16.866"	43°36'57.924"
4877	268112.97	3377628.86	61°7'16.596"	43°36'58.336"
4878	268116.65	3377640.82	61°7'16.717"	43°36'59.133"
4879	268117.79	3377650.8	61°7'16.756"	43°36'59.799"
4880	268118.97	3377662.79	61°7'16.797"	43°37'0.600"
4881	268119.12	3377672.78	61°7'16.804"	43°37'1.267"
4882	268116.59	3377704.82	61°7'16.728"	43°37'3.408"
4883	268053.17	3377710.76	61°7'14.681"	43°37'3.831"
4884	268028.14	3377705.8	61°7'13.871"	43°37'3.511"

1	2	3	4	5
4885	268029.84	3377688.09	61°7'13.922"	43°37'2.327"
4886	268021.25	3377682.23	61°7'13.644"	43°37'1.940"
4887	268011.19	3377678.38	61°7'13.318"	43°37'1.687"
4888	268000.69	3377678.53	61°7'12.979"	43°37'1.701"
4889	267990.22	3377679.68	61°7'12.641"	43°37'1.782"
4890	267979.73	3377680.84	61°7'12.302"	43°37'1.864"
4891	267969.22	3377679.99	61°7'11.962"	43°37'1.812"
4892	267961.12	3377674.11	61°7'11.699"	43°37'1.423"
4893	267957.46	3377663.17	61°7'11.579"	43°37'0.694"
4894	267951.35	3377655.26	61°7'11.380"	43°37'0.168"
4895	267942.75	3377648.38	61°7'11.101"	43°36'59.712"
4896	267932.21	3377645.54	61°7'10.760"	43°36'59.527"
4897	267921.15	3377641.71	61°7'10.402"	43°36'59.276"
4898	267909.61	3377639.88	61°7'10.028"	43°36'59.159"
4899	267897.08	3377637.06	61°7'9.623"	43°36'58.976"
4900	267892.08	3377637.14	61°7'9.461"	43°36'58.983"
4901	267885.57	3377636.23	61°7'9.251"	43°36'58.925"
4902	267874.07	3377636.4	61°7'8.879"	43°36'58.941"
4903	267863.53	3377634.56	61°7'8.539"	43°36'58.823"
4904	267853.03	3377633.71	61°7'8.199"	43°36'58.771"
4905	267841.52	3377632.87	61°7'7.827"	43°36'58.720"
4906	267831.00	3377632.03	61°7'7.487"	43°36'58.668"
4907	267819.97	3377630.2	61°7'7.130"	43°36'58.550"
4908	267807.45	3377628.38	61°7'6.726"	43°36'58.434"
4909	267796.92	3377626.54	61°7'6.385"	43°36'58.316"
4910	267785.39	3377624.71	61°7'6.012"	43°36'58.199"
4911	267772.84	3377621.89	61°7'5.606"	43°36'58.016"
4912	267762.31	3377619.05	61°7'5.265"	43°36'57.830"
4913	267751.78	3377617.21	61°7'4.925"	43°36'57.712"
4914	267741.27	3377616.36	61°7'4.585"	43°36'57.660"
4915	267729.73	3377614.54	61°7'4.212"	43°36'57.543"
4916	267718.7	3377612.7	61°7'3.855"	43°36'57.425"
4917	267708.17	3377609.85	61°7'3.514"	43°36'57.239"
4918	267697.6	3377605.01	61°7'3.172"	43°36'56.920"
4919	267687.01	3377599.16	61°7'2.829"	43°36'56.534"
4920	267676.41	3377593.32	61°7'2.485"	43°36'56.149"
4921	267668.34	3377587.44	61°7'2.223"	43°36'55.760"
4922	267659.75	3377581.56	61°7'1.944"	43°36'55.371"
4923	267649.09	3377570.72	61°7'1.598"	43°36'54.651"
4924	267640.99	3377563.84	61°7'1.335"	43°36'54.195"
4925	267632.39	3377557.97	61°7'1.056"	43°36'53.807"
4926	267622.81	3377552.11	61°7'0.745"	43°36'53.420"
4927	267612.23	3377546.26	61°7'0.402"	43°36'53.034"
4928	267603.15	3377541.4	61°7'0.108"	43°36'52.713"
4929	267592.6	3377537.55	61°6'59.766"	43°36'52.460"
4930	267582.06	3377535.71	61°6'59.425"	43°36'52.342"
4931	267571.56	3377534.86	61°6'59.086"	43°36'52.290"
4932	267560.06	3377535.04	61°6'58.714"	43°36'52.307"
4933	267549.57	3377536.19	61°6'58.375"	43°36'52.388"
4934	267539.61	3377539.34	61°6'58.054"	43°36'52.603"
4935	267493.5	3377566.01	61°6'56.570"	43°36'54.403"
4936	267483.08	3377571.18	61°6'56.235"	43°36'54.753"
4937	267474.16	3377576.31	61°6'55.948"	43°36'55.099"
4938	267462.71	3377579.48	61°6'55.578"	43°36'55.316"

1	2	3	4	5
4939	267452.23	3377580.63	61°6'55.240"	43°36'55.397"
4940	267440.72	3377580.8	61°6'54.868"	43°36'55.413"
4941	267429.22	3377579.97	61°6'54.496"	43°36'55.363"
4942	267418.67	3377577.12	61°6'54.155"	43°36'55.177"
4943	267409.6	3377572.27	61°6'53.861"	43°36'54.857"
4944	267398.02	3377567.42	61°6'53.486"	43°36'54.538"
4945	267386.44	3377561.6	61°6'53.111"	43°36'54.154"
4946	267374.87	3377556.77	61°6'52.736"	43°36'53.837"
4947	267362.31	3377552.95	61°6'52.329"	43°36'53.587"
4948	267351.75	3377549.11	61°6'51.987"	43°36'53.335"
4949	267342.24	3377548.25	61°6'51.680"	43°36'53.282"
4950	267341.24	3377548.27	61°6'51.648"	43°36'53.284"
4951	267330.74	3377548.43	61°6'51.308"	43°36'53.299"
4952	267319.75	3377548.58	61°6'50.953"	43°36'53.314"
4953	267309.27	3377550.74	61°6'50.615"	43°36'53.462"
4954	267298.8	3377552.9	61°6'50.278"	43°36'53.611"
4955	267287.39	3377558.06	61°6'49.910"	43°36'53.960"
4956	267276.95	3377562.22	61°6'49.574"	43°36'54.243"
4957	267265.54	3377568.39	61°6'49.206"	43°36'54.659"
4958	267254.09	3377572.55	61°6'48.837"	43°36'54.942"
4959	267244.13	3377574.71	61°6'48.516"	43°36'55.091"
4960	267232.66	3377576.88	61°6'48.146"	43°36'55.240"
4961	267221.18	3377578.04	61°6'47.775"	43°36'55.323"
4962	267210.7	3377580.2	61°6'47.437"	43°36'55.471"
4963	267200.73	3377581.35	61°6'47.115"	43°36'55.552"
4964	267200.23	3377581.36	61°6'47.099"	43°36'55.553"
4965	267188.74	3377582.52	61°6'46.728"	43°36'55.636"
4966	267178.27	3377584.68	61°6'46.390"	43°36'55.784"
4967	267167.29	3377586.84	61°6'46.036"	43°36'55.933"
4968	267151.98	3377599.07	61°6'45.544"	43°36'56.756"
4969	267142.56	3377604.21	61°6'45.241"	43°36'57.104"
4970	267134.15	3377610.33	61°6'44.970"	43°36'57.516"
4971	267127.27	3377618.44	61°6'44.750"	43°36'58.060"
4972	267120.89	3377627.53	61°6'44.545"	43°36'58.670"
4973	267116.04	3377637.6	61°6'44.391"	43°36'59.344"
4974	267111.71	3377648.67	61°6'44.253"	43°37'0.085"
4975	267103.82	3377655.78	61°6'44.000"	43°37'0.563"
4976	267096.44	3377663.89	61°6'43.763"	43°37'1.108"
4977	267086.03	3377670.04	61°6'43.428"	43°37'1.523"
4978	267076.1	3377675.19	61°6'43.108"	43°37'1.871"
4979	267066.67	3377680.33	61°6'42.805"	43°37'2.218"
4980	267056.24	3377684.48	61°6'42.468"	43°37'2.500"
4981	267044.77	3377686.66	61°6'42.098"	43°37'2.650"
4982	267034.32	3377689.81	61°6'41.761"	43°37'2.865"
4983	267021.86	3377692.99	61°6'41.360"	43°37'3.083"
4984	267011.91	3377696.15	61°6'41.039"	43°37'3.298"
4985	267001.49	3377701.29	61°6'40.703"	43°37'3.645"
4986	266990.06	3377706.47	61°6'40.335"	43°37'3.996"
4987	266979.64	3377712.61	61°6'40.000"	43°37'4.410"
4988	266970.23	3377717.76	61°6'39.697"	43°37'4.758"
4989	266960.85	3377725.89	61°6'39.395"	43°37'5.305"
4990	266951.92	3377731.02	61°6'39.108"	43°37'5.651"
4991	266943.53	3377738.15	61°6'38.838"	43°37'6.131"
4992	266934.09	3377743.29	61°6'38.534"	43°37'6.478"

1	2	3	4	5
4993	266925.18	3377749.42	61°6'38.248"	43°37'6.891"
4994	266916.8	3377756.55	61°6'37.978"	43°37'7.371"
4995	266908.39	3377762.67	61°6'37.708"	43°37'7.783"
4996	266899.48	3377768.8	61°6'37.421"	43°37'8.196"
4997	266891.11	3377777.93	61°6'37.153"	43°37'8.809"
4998	266881.71	3377785.06	61°6'36.851"	43°37'9.289"
4999	266873.81	3377791.19	61°6'36.597"	43°37'9.702"
5000	266864.43	3377799.32	61°6'36.295"	43°37'10.248"
5001	266856.05	3377807.44	61°6'36.026"	43°37'10.794"
5002	266847.65	3377814.57	61°6'35.756"	43°37'11.274"
5003	266839.73	3377820.69	61°6'35.502"	43°37'11.686"
5004	266833.37	3377829.78	61°6'35.298"	43°37'12.295"
5005	266825.51	3377838.9	61°6'35.046"	43°37'12.907"
5006	266817.13	3377847.02	61°6'34.777"	43°37'13.453"
5007	266806.69	3377851.18	61°6'34.441"	43°37'13.735"
5008	266786.23	3377854.48	61°6'33.780"	43°37'13.964"
5009	266774.68	3377850.65	61°6'33.406"	43°37'13.713"
5010	266765.08	3377843.79	61°6'33.095"	43°37'13.259"
5011	266755.51	3377838.94	61°6'32.785"	43°37'12.939"
5012	266747.41	3377833.05	61°6'32.522"	43°37'12.550"
5013	266737.82	3377826.2	61°6'32.211"	43°37'12.096"
5014	266729.2	3377818.33	61°6'31.930"	43°37'11.575"
5015	266723.09	3377810.41	61°6'31.731"	43°37'11.048"
5016	266714.47	3377802.54	61°6'31.451"	43°37'10.527"
5017	266708.34	3377793.64	61°6'31.252"	43°37'9.935"
5018	266701.71	3377785.73	61°6'31.036"	43°37'9.410"
5019	266710.12	3377778.61	61°6'31.306"	43°37'8.931"
5020	266720.57	3377775.45	61°6'31.643"	43°37'8.716"
5021	266727.88	3377762.35	61°6'31.876"	43°37'7.838"
5022	266738.29	3377757.19	61°6'32.212"	43°37'7.489"
5023	266746.7	3377751.06	61°6'32.482"	43°37'7.076"
5024	266756.63	3377745.91	61°6'32.802"	43°37'6.728"
5025	266767.06	3377740.76	61°6'33.138"	43°37'6.380"
5026	266777.5	3377736.61	61°6'33.474"	43°37'6.098"
5027	266788.93	3377732.43	61°6'33.843"	43°37'5.815"
5028	266799.39	3377729.28	61°6'34.180"	43°37'5.600"
5029	266809.83	3377725.13	61°6'34.516"	43°37'5.318"
5030	266819.77	3377720.98	61°6'34.837"	43°37'5.037"
5031	266830.21	3377717.82	61°6'35.173"	43°37'4.822"
5032	266840.67	3377714.66	61°6'35.510"	43°37'4.606"
5033	266842.11	3377710.66	61°6'35.556"	43°37'4.339"
5034	266844.53	3377704.61	61°6'35.633"	43°37'3.934"
5035	266844.35	3377692.62	61°6'35.625"	43°37'3.133"
5036	266845.7	3377682.59	61°6'35.666"	43°37'2.463"
5037	266847.54	3377671.57	61°6'35.724"	43°37'1.726"
5038	266855.42	3377663.45	61°6'35.976"	43°37'1.181"
5039	266864.83	3377657.32	61°6'36.279"	43°37'0.768"
5040	266874.26	3377652.18	61°6'36.583"	43°37'0.421"
5041	266883.67	3377647.03	61°6'36.886"	43°37'0.073"
5042	266893.6	3377641.88	61°6'37.205"	43°36'59.725"
5043	266902.01	3377635.76	61°6'37.476"	43°36'59.313"
5044	266911.42	3377629.62	61°6'37.779"	43°36'58.899"
5045	266913.26	3377618.59	61°6'37.836"	43°36'58.161"
5046	266913.11	3377608.6	61°6'37.829"	43°36'57.494"

1	2	3	4	5
5047	266909.86	3377591.64	61°6'37.720"	43°36'56.364"
5048	266913.3	3377587.59	61°6'37.831"	43°36'56.092"
5049	266927.67	3377579.38	61°6'38.293"	43°36'55.537"
5050	266942.05	3377570.17	61°6'38.756"	43°36'54.916"
5051	266956.41	3377560.96	61°6'39.218"	43°36'54.295"
5052	266971.27	3377551.74	61°6'39.696"	43°36'53.673"
5053	266983.63	3377541.55	61°6'40.093"	43°36'52.988"
5054	266996.48	3377531.36	61°6'40.506"	43°36'52.302"
5055	267007.78	3377518.19	61°6'40.869"	43°36'51.418"
5056	267022.11	3377506.98	61°6'41.329"	43°36'50.663"
5057	267034.95	3377495.79	61°6'41.742"	43°36'49.911"
5058	267047.8	3377485.6	61°6'42.155"	43°36'49.225"
5059	267060.15	3377475.42	61°6'42.552"	43°36'48.540"
5060	267029.58	3377470.87	61°6'41.563"	43°36'48.249"
5061	267017.06	3377470.06	61°6'41.158"	43°36'48.200"
5062	267004.03	3377467.24	61°6'40.737"	43°36'48.018"
5063	266991.47	3377463.43	61°6'40.330"	43°36'47.769"
5064	266978.94	3377461.62	61°6'39.925"	43°36'47.653"
5065	266965.87	3377456.81	61°6'39.502"	43°36'47.338"
5066	266954.27	3377449.98	61°6'39.126"	43°36'46.887"
5067	266942.69	3377444.15	61°6'38.750"	43°36'46.502"
5068	266913.16	3377408.59	61°6'37.789"	43°36'44.141"
5069	266911.48	3377396.61	61°6'37.732"	43°36'43.342"
5070	266918.65	3377383.74	61°6'37.961"	43°36'42.479"
5071	266918.92	3377383.57	61°6'37.970"	43°36'42.468"
5072	266964.04	3377353.96	61°6'39.421"	43°36'40.472"
5073	266964.35	3377353.82	61°6'39.431"	43°36'40.462"
5074	266974.18	3377342.68	61°6'39.747"	43°36'39.714"
5075	266980.24	3377334.88	61°6'39.941"	43°36'39.191"
5076	266982.22	3377332.53	61°6'40.004"	43°36'39.033"
5077	266981.85	3377320.56	61°6'39.990"	43°36'38.234"
5078	266981.61	3377320.28	61°6'39.982"	43°36'38.215"
5079	266965.06	3377297.86	61°6'39.443"	43°36'36.726"
5080	266964.94	3377297.64	61°6'39.439"	43°36'36.711"
5081	266959.34	3377284.89	61°6'39.255"	43°36'35.862"
5082	266951.64	3377272.01	61°6'39.004"	43°36'35.006"
5083	266941.51	3377263.16	61°6'38.675"	43°36'34.419"
5084	266939.84	3377251.19	61°6'38.618"	43°36'33.621"
5085	266948.67	3377240.05	61°6'38.901"	43°36'32.873"
5086	266961.73	3377243.86	61°6'39.324"	43°36'33.122"
5087	266974.32	3377250.68	61°6'39.732"	43°36'33.572"
5088	266984.45	3377258.52	61°6'40.061"	43°36'34.091"
5089	266992.61	3377269.41	61°6'40.327"	43°36'34.814"
5090	267001.25	3377279.28	61°6'40.608"	43°36'35.469"
5091	267011.88	3377288.12	61°6'40.953"	43°36'36.055"
5092	267022.01	3377296.97	61°6'41.282"	43°36'36.642"
5093	267033.6	3377302.8	61°6'41.658"	43°36'37.026"
5094	267045.22	3377310.63	61°6'42.035"	43°36'37.544"
5095	267057.76	3377313.44	61°6'42.441"	43°36'37.726"
5096	267070.84	3377319.25	61°6'42.864"	43°36'38.108"
5097	267083.39	3377322.07	61°6'43.271"	43°36'38.291"
5098	267097.45	3377325.86	61°6'43.726"	43°36'38.538"
5099	267111.48	3377328.65	61°6'44.179"	43°36'38.718"
5100	267124.56	3377333.46	61°6'44.603"	43°36'39.034"

1	2	3	4	5
5101	267136.16	3377340.29	61°6'44.979"	43°36'39.485"
5102	267147.76	3377347.12	61°6'45.355"	43°36'39.936"
5103	267156.4	3377356.99	61°6'45.636"	43°36'40.591"
5104	267164.56	3377367.87	61°6'45.902"	43°36'41.314"
5105	267170.76	3377380.78	61°6'46.105"	43°36'42.173"
5106	267174.95	3377393.72	61°6'46.243"	43°36'43.035"
5107	267172.65	3377406.75	61°6'46.172"	43°36'43.906"
5108	267171.75	3377413.77	61°6'46.144"	43°36'44.376"
5109	267181.66	3377407.62	61°6'46.463"	43°36'43.961"
5110	267218.24	3377379.08	61°6'47.639"	43°36'42.039"
5111	267234.29	3377382.85	61°6'48.158"	43°36'42.284"
5112	267250.74	3377379.6	61°6'48.689"	43°36'42.060"
5113	267266.72	3377377.36	61°6'49.205"	43°36'41.904"
5114	267282.67	3377374.13	61°6'49.719"	43°36'41.681"
5115	267297.04	3377365.91	61°6'50.182"	43°36'41.126"
5116	267311.93	3377357.69	61°6'50.661"	43°36'40.571"
5117	267327.85	3377352.46	61°6'51.174"	43°36'40.215"
5118	267343.79	3377349.22	61°6'51.689"	43°36'39.991"
5119	267360.3	3377348.98	61°6'52.222"	43°36'39.968"
5120	267376.34	3377351.74	61°6'52.741"	43°36'40.146"
5121	267390.86	3377353.53	61°6'53.210"	43°36'40.259"
5122	267404.88	3377354.32	61°6'53.663"	43°36'40.306"
5123	267439.89	3377355.8	61°6'54.795"	43°36'40.389"
5124	267466.83	3377350.4	61°6'55.664"	43°36'40.017"
5125	267470.3	3377348.36	61°6'55.776"	43°36'39.879"
5126	267502.00	3377327.88	61°6'56.795"	43°36'38.498"
5127	267577.84	3377317.76	61°6'59.243"	43°36'37.790"
5128	267693.87	3377319.05	61°7'2.992"	43°36'37.826"
5129	267741.87	3377318.34	61°7'4.543"	43°36'37.758"
5130	267785.77	3377345.69	61°7'5.967"	43°36'39.565"
5131	267821.4	3377355.17	61°7'7.120"	43°36'40.183"
5132	267869.48	3377360.46	61°7'8.674"	43°36'40.515"
5133	267910.7	3377374.84	61°7'10.009"	43°36'41.458"
5134	267947.51	3377395.3	61°7'11.202"	43°36'42.809"
5135	267960.12	3377403.12	61°7'11.611"	43°36'43.325"
5136	267980.17	3377405.82	61°7'12.259"	43°36'43.497"
5137	268001.21	3377409.51	61°7'12.940"	43°36'43.734"
5138	268018.4	3377421.25	61°7'13.498"	43°36'44.511"
5139	268044.21	3377442.88	61°7'14.336"	43°36'45.945"
5140	268058.38	3377454.67	61°7'14.796"	43°36'46.726"
5141	268073.47	3377459.45	61°7'15.285"	43°36'47.039"
5142	268079.99	3377461.35	61°7'15.496"	43°36'47.163"
5143	268166.01	3377462.08	61°7'18.275"	43°36'47.175"
5144	268189.94	3377457.72	61°7'19.047"	43°36'46.873"
4835	268199.14	3377471.59	61°7'19.347"	43°36'47.796"
Контур				
5145	268036.99	3377552.49	61°7'14.125"	43°36'53.268"
5146	268005.59	3377552.89	61°7'13.111"	43°36'53.308"
5147	268000.19	3377565.89	61°7'12.939"	43°36'54.179"
5148	268000.39	3377577.29	61°7'12.948"	43°36'54.940"
5149	268023.79	3377592.69	61°7'13.707"	43°36'55.958"
5150	268028.79	3377614.69	61°7'13.873"	43°36'57.426"
5151	268040.89	3377627.09	61°7'14.267"	43°36'58.249"
5152	268046.89	3377639.59	61°7'14.463"	43°36'59.081"

1	2	3	4	5
5153	268070.39	3377649.59	61°7'15.225"	43°36'59.739"
5154	268070.89	3377555.09	61°7'15.221"	43°36'53.427"
5145	268036.99	3377552.49	61°7'14.125"	43°36'53.268"
Контур				
5155	267823.59	3377334.13	61°7'7.186"	43°36'38.777"
5156	267811.07	3377332.31	61°7'6.781"	43°36'38.661"
5157	267798.02	3377328.52	61°7'6.359"	43°36'38.413"
5158	267786.9	3377320.68	61°7'5.998"	43°36'37.894"
5159	267767.32	3377315.97	61°7'5.364"	43°36'37.588"
5160	267754.75	3377310.14	61°7'4.957"	43°36'37.204"
5161	267743.13	3377302.32	61°7'4.580"	43°36'36.687"
5162	267733.01	3377294.47	61°7'4.251"	43°36'36.167"
5163	267722.39	3377286.63	61°7'3.907"	43°36'35.648"
5164	267713.73	3377275.75	61°7'3.625"	43°36'34.926"
5165	267707.07	3377264.85	61°7'3.407"	43°36'34.201"
5166	267702.88	3377251.91	61°7'3.269"	43°36'33.338"
5167	267696.22	3377241.01	61°7'3.052"	43°36'32.613"
5168	267690.05	3377229.1	61°7'2.850"	43°36'31.821"
5169	267679.39	3377219.25	61°7'2.503"	43°36'31.167"
5170	267667.8	3377213.43	61°7'2.128"	43°36'30.784"
5171	267657.7	3377205.58	61°7'1.800"	43°36'30.264"
5172	267651.03	3377194.67	61°7'1.582"	43°36'29.538"
5173	267645.84	3377181.74	61°7'1.412"	43°36'28.677"
5174	267645.65	3377168.76	61°7'1.403"	43°36'27.810"
5175	267648.24	3377159.9	61°7'1.485"	43°36'27.218"
5176	267649.53	3377155.63	61°7'1.525"	43°36'26.932"
5177	267666.34	3377136.72	61°7'2.064"	43°36'25.662"
5178	267666.67	3377136.44	61°7'2.075"	43°36'25.643"
5179	267668.76	3377134.59	61°7'2.142"	43°36'25.519"
5180	267687.11	3377119.05	61°7'2.732"	43°36'24.473"
5181	267687.33	3377117.72	61°7'2.739"	43°36'24.384"
5182	267690.73	3377106.09	61°7'2.846"	43°36'23.606"
5183	267691.54	3377093.07	61°7'2.869"	43°36'22.736"
5184	267691.7	3377092.52	61°7'2.874"	43°36'22.699"
5185	267701.91	3377069.00	61°7'3.199"	43°36'21.124"
5186	267721.51	3377053.67	61°7'3.829"	43°36'20.092"
5187	267737.97	3377054.38	61°7'4.361"	43°36'20.132"
5188	267737.06	3377053.82	61°7'4.332"	43°36'20.095"
5189	267746.98	3377055.25	61°7'4.652"	43°36'20.186"
5190	267758.57	3377062.08	61°7'5.028"	43°36'20.637"
5191	267767.72	3377071.94	61°7'5.326"	43°36'21.292"
5192	267774.38	3377082.85	61°7'5.543"	43°36'22.017"
5193	267779.59	3377096.77	61°7'5.715"	43°36'22.945"
5194	267783.79	3377109.71	61°7'5.853"	43°36'23.807"
5195	267784.98	3377122.7	61°7'5.894"	43°36'24.674"
5196	267785.18	3377136.7	61°7'5.904"	43°36'25.609"
5197	267785.39	3377150.69	61°7'5.913"	43°36'26.543"
5198	267785.57	3377162.69	61°7'5.922"	43°36'27.344"
5199	267784.76	3377175.71	61°7'5.898"	43°36'28.214"
5200	267784.95	3377188.69	61°7'5.907"	43°36'29.081"
5201	267786.14	3377201.68	61°7'5.948"	43°36'29.948"
5202	267791.32	3377213.6	61°7'6.118"	43°36'30.742"
5203	267796.51	3377226.53	61°7'6.289"	43°36'31.603"
5204	267805.66	3377237.39	61°7'6.587"	43°36'32.324"

1	2	3	4	5
5205	267812.35	3377250.3	61°7'6.805"	43°36'33.183"
5206	267820.00	3377260.18	61°7'7.055"	43°36'33.840"
5207	267826.7	3377273.08	61°7'7.274"	43°36'34.698"
5208	267834.35	3377282.97	61°7'7.523"	43°36'35.356"
5209	267839.54	3377295.89	61°7'7.693"	43°36'36.216"
5210	267842.75	3377309.85	61°7'7.800"	43°36'37.147"
5211	267842.94	3377322.84	61°7'7.809"	43°36'38.015"
5212	267836.6	3377333.94	61°7'7.606"	43°36'38.759"
5155	267823.59	3377334.13	61°7'7.186"	43°36'38.777"
Контур				
5213	269112.58	3378039.12	61°7'48.973"	43°37'25.318"
5214	269107.45	3378030.19	61°7'48.806"	43°37'24.724"
5215	269101.78	3378019.28	61°7'48.620"	43°37'23.997"
5216	269097.62	3378008.34	61°7'48.484"	43°37'23.268"
5217	269092.96	3377997.41	61°7'48.331"	43°37'22.540"
5218	269088.81	3377987.48	61°7'48.195"	43°37'21.878"
5219	269082.69	3377979.56	61°7'47.995"	43°37'21.352"
5220	269072.17	3377977.71	61°7'47.655"	43°37'21.232"
5221	269061.7	3377979.87	61°7'47.317"	43°37'21.381"
5222	269052.28	3377985.01	61°7'47.014"	43°37'21.728"
5223	269043.35	3377990.14	61°7'46.727"	43°37'22.075"
5224	268998.95	3378030.8	61°7'45.301"	43°37'24.810"
5225	268990.54	3378037.92	61°7'45.030"	43°37'25.289"
5226	268982.67	3378046.04	61°7'44.778"	43°37'25.835"
5227	268976.32	3378056.13	61°7'44.575"	43°37'26.511"
5228	268968.43	3378063.25	61°7'44.321"	43°37'26.990"
5229	268960.05	3378071.38	61°7'44.052"	43°37'27.537"
5230	268951.67	3378079.51	61°7'43.783"	43°37'28.084"
5231	268944.78	3378087.6	61°7'43.562"	43°37'28.627"
5232	268936.41	3378095.72	61°7'43.293"	43°37'29.173"
5233	268930.04	3378104.82	61°7'43.089"	43°37'29.783"
5234	268922.16	3378112.94	61°7'42.836"	43°37'30.329"
5235	268913.79	3378122.06	61°7'42.568"	43°37'30.942"
5236	268907.93	3378131.15	61°7'42.380"	43°37'31.552"
5237	268901.56	3378140.25	61°7'42.176"	43°37'32.162"
5238	268896.7	3378150.32	61°7'42.021"	43°37'32.837"
5239	268890.36	3378160.41	61°7'41.819"	43°37'33.513"
5240	268884.48	3378168.5	61°7'41.630"	43°37'34.056"
5241	268878.11	3378177.59	61°7'41.426"	43°37'34.666"
5242	268870.25	3378186.71	61°7'41.174"	43°37'35.279"
5243	268861.85	3378193.83	61°7'40.904"	43°37'35.758"
5244	268852.42	3378198.97	61°7'40.601"	43°37'36.105"
5245	268841.97	3378202.13	61°7'40.264"	43°37'36.321"
5246	268831.99	3378203.28	61°7'39.941"	43°37'36.402"
5247	268821.45	3378200.43	61°7'39.600"	43°37'36.216"
5248	268813.83	3378192.54	61°7'39.353"	43°37'35.692"
5249	268807.7	3378184.63	61°7'39.153"	43°37'35.166"
5250	268801.07	3378174.73	61°7'38.937"	43°37'34.507"
5251	268792.96	3378167.85	61°7'38.673"	43°37'34.051"
5252	268782.39	3378163.01	61°7'38.331"	43°37'33.732"
5253	268772.82	3378158.15	61°7'38.021"	43°37'33.411"
5254	268762.25	3378153.3	61°7'37.678"	43°37'33.092"
5255	268751.69	3378149.46	61°7'37.336"	43°37'32.840"
5256	268741.63	3378145.61	61°7'37.011"	43°37'32.587"

1	2	3	4	5
5257	268732.06	3378140.75	61°7'36.701"	43°37'32.266"
5258	268719.5	3378136.94	61°7'36.294"	43°37'32.017"
5259	268640.25	3378120.11	61°7'33.730"	43°37'30.926"
5260	268585.55	3377970.9	61°7'31.933"	43°37'20.982"
5261	268597.92	3377962.72	61°7'32.331"	43°37'20.430"
5262	268605.29	3377953.61	61°7'32.567"	43°37'19.819"
5263	268610.16	3377944.54	61°7'32.723"	43°37'19.211"
5264	268609.99	3377933.54	61°7'32.715"	43°37'18.476"
5265	268608.83	3377922.56	61°7'32.675"	43°37'17.743"
5266	268607.68	3377912.57	61°7'32.636"	43°37'17.076"
5267	268602.51	3377900.65	61°7'32.467"	43°37'16.282"
5268	268601.35	3377889.67	61°7'32.427"	43°37'15.549"
5269	268600.18	3377878.69	61°7'32.387"	43°37'14.816"
5270	268606.05	3377869.6	61°7'32.575"	43°37'14.207"
5271	268616.49	3377866.44	61°7'32.911"	43°37'13.991"
5272	268627.03	3377868.29	61°7'33.252"	43°37'14.110"
5273	268637.54	3377869.13	61°7'33.592"	43°37'14.162"
5274	268647.54	3377868.98	61°7'33.915"	43°37'14.148"
5275	268657.99	3377865.82	61°7'34.252"	43°37'13.932"
5276	268666.38	3377858.7	61°7'34.521"	43°37'13.453"
5277	268667.22	3377847.69	61°7'34.546"	43°37'12.717"
5278	268668.07	3377836.68	61°7'34.572"	43°37'11.982"
5279	268674.37	3377823.59	61°7'34.772"	43°37'11.104"
5280	268684.34	3377821.44	61°7'35.094"	43°37'10.957"
5281	268693.91	3377826.29	61°7'35.404"	43°37'11.277"
5282	268704.49	3377832.14	61°7'35.747"	43°37'11.663"
5283	268715.04	3377834.98	61°7'36.089"	43°37'11.848"
5284	268725.48	3377830.82	61°7'36.425"	43°37'11.566"
5285	268732.33	3377820.73	61°7'36.644"	43°37'10.889"
5286	268740.3	3377784.61	61°7'36.894"	43°37'8.473"
5287	268742.14	3377773.58	61°7'36.952"	43°37'7.735"
5288	268742.96	3377761.57	61°7'36.976"	43°37'6.933"
5289	268745.81	3377751.53	61°7'37.066"	43°37'6.261"
5290	268746.63	3377739.51	61°7'37.090"	43°37'5.457"
5291	268748.98	3377729.48	61°7'37.164"	43°37'4.786"
5292	268749.81	3377718.47	61°7'37.188"	43°37'4.051"
5293	268750.65	3377707.46	61°7'37.213"	43°37'3.315"
5294	268751.49	3377696.44	61°7'37.238"	43°37'2.578"
5295	268753.34	3377686.41	61°7'37.296"	43°37'1.908"
5296	268753.15	3377673.42	61°7'37.287"	43°37'1.040"
5297	268753.00	3377663.41	61°7'37.280"	43°37'0.371"
5298	268751.82	3377651.43	61°7'37.239"	43°36'59.572"
5299	268752.66	3377640.42	61°7'37.264"	43°36'58.836"
5300	268752.48	3377628.43	61°7'37.256"	43°36'58.035"
5301	268758.85	3377619.32	61°7'37.460"	43°36'57.424"
5302	268768.86	3377619.17	61°7'37.783"	43°36'57.409"
5303	268779.36	3377619.02	61°7'38.122"	43°36'57.395"
5304	268789.85	3377618.87	61°7'38.461"	43°36'57.380"
5305	268800.34	3377618.71	61°7'38.800"	43°36'57.365"
5306	268810.85	3377618.55	61°7'39.139"	43°36'57.350"
5307	268820.85	3377618.4	61°7'39.463"	43°36'57.336"
5308	268831.32	3377616.26	61°7'39.800"	43°36'57.188"
5309	268841.75	3377612.1	61°7'40.136"	43°36'56.906"
5310	268848.13	3377604,00	61°7'40.341"	43°36'56.362"

1	2	3	4	5
5311	268850.96	3377592.96	61°7'40.430"	43°36'55.623"
5312	268851.8	3377581.95	61°7'40.455"	43°36'54.888"
5313	268855.65	3377570.9	61°7'40.577"	43°36'54.148"
5314	268866.12	3377568.74	61°7'40.915"	43°36'53.999"
5315	268876.63	3377569.58	61°7'41.254"	43°36'54.051"
5316	268887.12	3377569.43	61°7'41.593"	43°36'54.036"
5317	268897.6	3377568.28	61°7'41.932"	43°36'53.955"
5318	268907.61	3377568.13	61°7'42.255"	43°36'53.941"
5319	268918.11	3377567.98	61°7'42.594"	43°36'53.926"
5320	268928.61	3377567.82	61°7'42.933"	43°36'53.911"
5321	268939.11	3377568.66	61°7'43.273"	43°36'53.963"
5322	268949.68	3377572.51	61°7'43.615"	43°36'54.215"
5323	268957.76	3377578.39	61°7'43.877"	43°36'54.605"
5324	268964.38	3377586.29	61°7'44.093"	43°36'55.129"
5325	268970.5	3377594.2	61°7'44.292"	43°36'55.655"
5326	268976.15	3377604.12	61°7'44.477"	43°36'56.316"
5327	268982.28	3377614.02	61°7'44.677"	43°36'56.974"
5328	268987.93	3377623.94	61°7'44.861"	43°36'57.635"
5329	268993.06	3377632.87	61°7'45.029"	43°36'58.229"
5330	268998.2	3377641.79	61°7'45.197"	43°36'58.823"
5331	269002.86	3377652.73	61°7'45.350"	43°36'59.552"
5332	269008.00	3377661.65	61°7'45.518"	43°37'0.145"
5333	269013.64	3377671.56	61°7'45.702"	43°37'0.805"
5334	269018.79	3377681.49	61°7'45.870"	43°37'1.466"
5335	269023.92	3377690.41	61°7'46.038"	43°37'2.060"
5336	269029.56	3377700.33	61°7'46.222"	43°37'2.720"
5337	269033.71	3377710.28	61°7'46.358"	43°37'3.383"
5338	269037.88	3377722.2	61°7'46.495"	43°37'4.178"
5339	269043.55	3377733.13	61°7'46.681"	43°37'4.905"
5340	269049.67	3377741.04	61°7'46.880"	43°37'5.431"
5341	269056.32	3377750.94	61°7'47.097"	43°37'6.090"
5342	269062.44	3377758.85	61°7'47.296"	43°37'6.616"
5343	269067.08	3377768.78	61°7'47.448"	43°37'7.277"
5344	269070.24	3377779.74	61°7'47.552"	43°37'8.008"
5345	269075.38	3377788.65	61°7'47.720"	43°37'8.601"
5346	269081.03	3377799.57	61°7'47.905"	43°37'9.328"
5347	269084.18	3377809.53	61°7'48.009"	43°37'9.992"
5348	269085.34	3377820.51	61°7'48.049"	43°37'10.725"
5349	269086.5	3377831.5	61°7'48.088"	43°37'11.459"
5350	269087.66	3377842.48	61°7'48.128"	43°37'12.192"
5351	269087.82	3377853.48	61°7'48.136"	43°37'12.927"
5352	269089.01	3377865.45	61°7'48.176"	43°37'13.726"
5353	269090.17	3377876.44	61°7'48.216"	43°37'14.459"
5354	269091.34	3377887.42	61°7'48.256"	43°37'15.192"
5355	269096.97	3377896.34	61°7'48.440"	43°37'15.786"
5356	269102.13	3377907.27	61°7'48.609"	43°37'16.514"
5357	269108.76	3377916.17	61°7'48.825"	43°37'17.106"
5358	269113.91	3377926.09	61°7'48.993"	43°37'17.766"
5359	269117.06	3377936.05	61°7'49.097"	43°37'18.430"
5360	269121.72	3377946.98	61°7'49.250"	43°37'19.159"
5361	269124.88	3377957.94	61°7'49.354"	43°37'19.890"
5362	269128.03	3377968.89	61°7'49.458"	43°37'20.620"
5363	269131.69	3377979.84	61°7'49.578"	43°37'21.350"
5364	269134.84	3377989.79	61°7'49.682"	43°37'22.013"

1	2	3	4	5
5365	269136.01	3378000.77	61°7'49.722"	43°37'22.746"
5366	269137.16	3378010.76	61°7'49.761"	43°37'23.413"
5367	269137.31	3378020.75	61°7'49.768"	43°37'24.080"
5368	269137.47	3378031.76	61°7'49.776"	43°37'24.816"
5369	269131.09	3378040.85	61°7'49.571"	43°37'25.426"
5370	269122.18	3378045.98	61°7'49.285"	43°37'25.772"
5213	269112.58	3378039.12	61°7'48.973"	43°37'25.318"
Контур				
5371	268613.99	3378136.49	61°7'32.885"	43°37'32.031"
5372	268534.51	3378171.67	61°7'30.325"	43°37'34.414"
5373	268523.99	3378170.83	61°7'29.985"	43°37'34.362"
5374	268513.44	3378166.98	61°7'29.643"	43°37'34.109"
5375	268504.85	3378161.1	61°7'29.364"	43°37'33.720"
5376	268495.73	3378153.25	61°7'29.068"	43°37'33.199"
5377	268489.1	3378144.35	61°7'28.852"	43°37'32.608"
5378	268481.99	3378136.44	61°7'28.621"	43°37'32.082"
5379	268475.36	3378128.54	61°7'28.405"	43°37'31.557"
5380	268469.24	3378119.63	61°7'28.206"	43°37'30.965"
5381	268462.6	3378110.73	61°7'27.989"	43°37'30.373"
5382	268454.00	3378103.85	61°7'27.710"	43°37'29.917"
5383	268445.89	3378095.98	61°7'27.446"	43°37'29.395"
5384	268438.27	3378088.09	61°7'27.199"	43°37'28.871"
5385	268432.13	3378079.18	61°7'26.999"	43°37'28.279"
5386	268430.96	3378068.19	61°7'26.959"	43°37'27.545"
5387	268429.82	3378058.21	61°7'26.920"	43°37'26.879"
5388	268428.16	3378047.23	61°7'26.864"	43°37'26.146"
5389	268428.01	3378037.23	61°7'26.857"	43°37'25.478"
5390	268436.4	3378029.11	61°7'27.126"	43°37'24.932"
5391	268446.82	3378023.96	61°7'27.462"	43°37'24.584"
5392	268457.31	3378022.8	61°7'27.801"	43°37'24.502"
5393	268467.82	3378023.65	61°7'28.140"	43°37'24.555"
5394	268477.81	3378023.5	61°7'28.463"	43°37'24.540"
5395	268488.32	3378023.34	61°7'28.803"	43°37'24.525"
5396	268497.28	3378021.21	61°7'29.092"	43°37'24.379"
5397	268498.78	3378021.19	61°7'29.140"	43°37'24.377"
5398	268502.64	3378011.14	61°7'29.263"	43°37'23.704"
5399	268509.00	3378002.04	61°7'29.466"	43°37'23.094"
5400	268512.84	3377990.97	61°7'29.588"	43°37'22.353"
5401	268518.17	3377979.9	61°7'29.758"	43°37'21.611"
5402	268523.02	3377969.83	61°7'29.913"	43°37'20.937"
5403	268531.44	3377963.7	61°7'30.183"	43°37'20.524"
5404	268537.39	3377960.62	61°7'30.375"	43°37'20.315"
5405	268540.36	3377958.57	61°7'30.471"	43°37'20.177"
5406	268555.42	3377962.35	61°7'30.958"	43°37'20.423"
5371	268613.99	3378136.49	61°7'32.885"	43°37'32.031"
Контур				
5407	268791.51	3378468.9	61°7'38.687"	43°37'54.162"
5408	268772.71	3378426.21	61°7'38.071"	43°37'51.318"
5409	268773.22	3378399.11	61°7'38.082"	43°37'49.507"
5410	268791.34	3378367.97	61°7'38.661"	43°37'47.420"
5411	268804.11	3378355.71	61°7'39.071"	43°37'46.596"
5412	268846.79	3378321.04	61°7'40.443"	43°37'44.262"
5413	268853.74	3378313.86	61°7'40.666"	43°37'43.779"
5414	268881.5	3378277.44	61°7'41.556"	43°37'41.335"

1	2	3	4	5
5415	268897.37	3378266.23	61°7'42.066"	43°37'40.580"
5416	268907.09	3378265.1	61°7'42.380"	43°37'40.500"
5417	268952.86	3378261.49	61°7'43.858"	43°37'40.240"
5418	268971.29	3378257.22	61°7'44.453"	43°37'39.947"
5419	268988.17	3378248.96	61°7'44.996"	43°37'39.388"
5420	269002.52	3378238.76	61°7'45.458"	43°37'38.701"
5421	269008.7	3378227.05	61°7'45.655"	43°37'37.916"
5422	269017.21	3378207.57	61°7'45.926"	43°37'36.611"
5423	269025.7	3378203.53	61°7'46.200"	43°37'36.338"
5424	269061.84	3378198.8	61°7'47.366"	43°37'36.007"
5425	269136.3	3378196.78	61°7'49.771"	43°37'35.841"
5426	269143.84	3378202.59	61°7'50.016"	43°37'36.226"
5427	269152.31	3378218.48	61°7'50.293"	43°37'37.284"
5428	269053.05	3378324.95	61°7'47.107"	43°37'44.438"
5429	269070.61	3378365.8	61°7'47.683"	43°37'47.160"
5430	269132.00	3378330.83	61°7'49.659"	43°37'44.798"
5431	269138.4	3378325.68	61°7'49.865"	43°37'44.451"
5432	269185.6	3378406.17	61°7'51.406"	43°37'49.809"
5433	269113.78	3378468.23	61°7'49.098"	43°37'53.985"
5434	269119.9	3378467.03	61°7'49.295"	43°37'53.902"
5435	269128.41	3378467.91	61°7'49.570"	43°37'53.957"
5436	269136.96	3378470.78	61°7'49.847"	43°37'54.146"
5437	269144.04	3378476.68	61°7'50.077"	43°37'54.537"
5438	269153.75	3378490.53	61°7'50.394"	43°37'55.458"
5439	269157.98	3378506.51	61°7'50.533"	43°37'56.524"
5440	269157.25	3378524.48	61°7'50.513"	43°37'57.725"
5441	269148.59	3378547.61	61°7'50.238"	43°37'59.274"
5442	269148.18	3378553.62	61°7'50.226"	43°37'59.675"
5443	269135.49	3378575.87	61°7'49.821"	43°38'1.167"
5444	269126.98	3378583.96	61°7'49.547"	43°38'1.711"
5445	269103.21	3378590.94	61°7'48.781"	43°38'2.187"
5446	269078.7	3378592.62	61°7'47.989"	43°38'2.309"
5447	269051.52	3378592.36	61°7'47.111"	43°38'2.303"
5448	269029.05	3378598.00	61°7'46.386"	43°38'2.689"
5449	269009.83	3378598.29	61°7'45.765"	43°38'2.716"
5450	268931.75	3378609.38	61°7'43.245"	43°38'3.489"
5451	268911.8	3378605.03	61°7'42.600"	43°38'3.206"
5452	268892.57	3378605.32	61°7'41.979"	43°38'3.234"
5453	268864.81	3378611.03	61°7'41.083"	43°38'3.626"
5454	268831.84	3378622.8	61°7'40.020"	43°38'4.426"
5455	268822.52	3378611.44	61°7'39.717"	43°38'3.671"
5456	268801.74	3378558.74	61°7'39.035"	43°38'0.159"
5457	268810.84	3378531.61	61°7'39.324"	43°37'58.343"
5458	268820.9	3378527.52	61°7'39.648"	43°37'58.066"
5407	268791.51	3378468.9	61°7'38.687"	43°37'54.162"
Контур				
5459	268924.99	3378470.96	61°7'42.999"	43°37'54.245"
5460	268799.98	3378467.73	61°7'38.960"	43°37'54.080"
5461	268801.75	3378395.78	61°7'39.003"	43°37'49.273"
5462	268925.00	3378395.95	61°7'42.985"	43°37'49.234"
5459	268924.99	3378470.96	61°7'42.999"	43°37'54.245"
Контур				
5463	266709.52	3380646.91	61°6'31.836"	43°40'20.422"
5464	266734.36	3380628.04	61°6'32.635"	43°40'19.153"

1	2	3	4	5
5465	266751.64	3380609.62	61°6'33.190"	43°40'17.917"
5466	266771.59	3380581.65	61°6'33.829"	43°40'16.042"
5467	266779.86	3380561.36	61°6'34.093"	43°40'14.685"
5468	266803.15	3380524.02	61°6'34.839"	43°40'12.183"
5469	266830.6	3380488.57	61°6'35.719"	43°40'9.806"
5470	266847.8	3380470.64	61°6'36.272"	43°40'8.603"
5471	266924.69	3380404.11	61°6'38.744"	43°40'4.132"
5472	267011.6	3380323.11	61°6'41.537"	43°39'58.692"
5473	267086.53	3380292.42	61°6'43.952"	43°39'56.614"
5474	267126.72	3380273.08	61°6'45.247"	43°39'55.308"
5475	267173.76	3380236.59	61°6'46.760"	43°39'52.854"
5476	267217.02	3380187.85	61°6'48.148"	43°39'49.583"
5477	267232.64	3380167.09	61°6'48.649"	43°39'48.191"
5478	267249.67	3380151.46	61°6'49.197"	43°39'47.141"
5479	267274.13	3380133.24	61°6'49.983"	43°39'45.915"
5480	267293.14	3380148.1	61°6'50.600"	43°39'46.900"
5481	267293.66	3380149.1	61°6'50.617"	43°39'46.967"
5482	267301.79	3380157.98	61°6'50.882"	43°39'47.557"
5483	267308.42	3380166.88	61°6'51.097"	43°39'48.148"
5484	267317.09	3380177.75	61°6'51.379"	43°39'48.871"
5485	267322.24	3380187.68	61°6'51.548"	43°39'49.532"
5486	267328.35	3380195.59	61°6'51.746"	43°39'50.058"
5487	267334.02	3380206.51	61°6'51.932"	43°39'50.785"
5488	267340.15	3380216.42	61°6'52.131"	43°39'51.444"
5489	267346.84	3380229.32	61°6'52.350"	43°39'52.303"
5490	267352.01	3380240.24	61°6'52.519"	43°39'53.030"
5491	267357.66	3380250.16	61°6'52.703"	43°39'53.691"
5492	267362.81	3380260.08	61°6'52.871"	43°39'54.351"
5493	267369.44	3380268.99	61°6'53.087"	43°39'54.944"
5494	267378.53	3380274.85	61°6'53.382"	43°39'55.331"
5495	267389.09	3380279.69	61°6'53.724"	43°39'55.651"
5496	267399.6	3380280.55	61°6'54.064"	43°39'55.704"
5497	267410.11	3380280.39	61°6'54.403"	43°39'55.690"
5498	267420.61	3380280.23	61°6'54.742"	43°39'55.675"
5499	267430.58	3380279.08	61°6'55.064"	43°39'55.594"
5500	267462.37	3380263.61	61°6'56.089"	43°39'54.549"
5501	267482.72	3380254.31	61°6'56.744"	43°39'53.921"
5502	267487.59	3380245.24	61°6'56.900"	43°39'53.313"
5503	267489.42	3380234.21	61°6'56.957"	43°39'52.576"
5504	267491.26	3380223.18	61°6'57.015"	43°39'51.839"
5505	267495.58	3380211.11	61°6'57.152"	43°39'51.031"
5506	267497.42	3380200.09	61°6'57.209"	43°39'50.295"
5507	267499.28	3380190.07	61°6'57.268"	43°39'49.625"
5508	267503.12	3380179.01	61°6'57.390"	43°39'48.885"
5509	267508.48	3380169.92	61°6'57.561"	43°39'48.276"
5510	267513.34	3380159.85	61°6'57.716"	43°39'47.602"
5511	267521.71	3380151.73	61°6'57.985"	43°39'47.056"
5512	267532.15	3380147.57	61°6'58.322"	43°39'46.774"
5513	267542.13	3380146.43	61°6'58.644"	43°39'46.694"
5514	267552.64	3380146.27	61°6'58.983"	43°39'46.680"
5515	267564.14	3380146.1	61°6'59.355"	43°39'46.664"
5516	267574.61	3380144.94	61°6'59.693"	43°39'46.583"
5517	267586.11	3380144.78	61°7'0.064"	43°39'46.568"
5518	267598.6	3380143.59	61°7'0.468"	43°39'46.483"

1	2	3	4	5
5519	267611.1	3380143.41	61°7'0.872"	43°39'46.467"
5520	267623.56	3380141.22	61°7'1.274"	43°39'46.316"
5521	267636.04	3380140.04	61°7'1.677"	43°39'46.232"
5522	267646.52	3380137.89	61°7'2.015"	43°39'46.085"
5523	267658.00	3380136.71	61°7'2.385"	43°39'46.002"
5524	267668.45	3380133.56	61°7'2.723"	43°39'45.787"
5525	267680.93	3380132.38	61°7'3.125"	43°39'45.704"
5526	267693.36	3380127.19	61°7'3.526"	43°39'45.352"
5527	267703.3	3380123.05	61°7'3.846"	43°39'45.072"
5528	267712.67	3380114.91	61°7'4.148"	43°39'44.525"
5529	267721.02	3380104.79	61°7'4.416"	43°39'43.846"
5530	267726.9	3380096.69	61°7'4.604"	43°39'43.303"
5531	267731.26	3380086.63	61°7'4.743"	43°39'42.629"
5532	267735.09	3380074.58	61°7'4.865"	43°39'41.823"
5533	267735.94	3380064.56	61°7'4.890"	43°39'41.154"
5534	267735.78	3380053.56	61°7'4.883"	43°39'40.419"
5535	267734.63	3380043.58	61°7'4.844"	43°39'39.753"
5536	267730.43	3380030.64	61°7'4.706"	43°39'38.891"
5537	267728.77	3380019.67	61°7'4.650"	43°39'38.159"
5538	267726.62	3380009.69	61°7'4.579"	43°39'37.493"
5539	267724.43	3379996.72	61°7'4.506"	43°39'36.628"
5540	267721.25	3379984.78	61°7'4.401"	43°39'35.832"
5541	267720.09	3379973.79	61°7'4.361"	43°39'35.098"
5542	267718.93	3379962.81	61°7'4.322"	43°39'34.365"
5543	267719.75	3379950.79	61°7'4.346"	43°39'33.562"
5544	267722.6	3379940.75	61°7'4.436"	43°39'32.891"
5545	267730.98	3379932.62	61°7'4.706"	43°39'32.345"
5546	267739.9	3379926.5	61°7'4.993"	43°39'31.933"
5547	267751.38	3379925.32	61°7'5.363"	43°39'31.849"
5548	267762.87	3379925.16	61°7'5.735"	43°39'31.834"
5549	267774.34	3379922.98	61°7'6.105"	43°39'31.684"
5550	267784.82	3379920.84	61°7'6.443"	43°39'31.537"
5551	267796.26	3379916.66	61°7'6.812"	43°39'31.254"
5552	267807.69	3379912.5	61°7'7.180"	43°39'30.972"
5553	267818.13	3379908.34	61°7'7.517"	43°39'30.690"
5554	267829.55	3379902.17	61°7'7.884"	43°39'30.273"
5555	267837.46	3379896.05	61°7'8.139"	43°39'29.862"
5556	267861.28	3379878.44	61°7'8.905"	43°39'28.677"
5557	267869.69	3379910.43	61°7'9.183"	43°39'30.810"
5558	267870.8	3379914.69	61°7'9.219"	43°39'31.094"
5559	267883.58	3379982.57	61°7'9.645"	43°39'35.622"
5560	267885.57	3379993.22	61°7'9.711"	43°39'36.333"
5561	267889.72	3380015.28	61°7'9.849"	43°39'37.804"
5562	267868.76	3380052.59	61°7'9.179"	43°39'40.304"
5563	267861.00	3380068.71	61°7'8.931"	43°39'41.383"
5564	267861.23	3380084.72	61°7'8.942"	43°39'42.453"
5565	267858.47	3380100.75	61°7'8.855"	43°39'43.524"
5566	267855.24	3380118.8	61°7'8.754"	43°39'44.731"
5567	267844.44	3380131.96	61°7'8.408"	43°39'45.614"
5568	267826.8	3380156.22	61°7'7.842"	43°39'47.241"
5569	267833.55	3380173.12	61°7'8.064"	43°39'48.367"
5570	267833.78	3380189.12	61°7'8.074"	43°39'49.435"
5571	267832.52	3380205.14	61°7'8.036"	43°39'50.505"
5572	267824.72	3380219.25	61°7'7.787"	43°39'51.451"

1	2	3	4	5
5573	267814.91	3380232.4	61°7'7.472"	43°39'52.333"
5574	267815.16	3380249.4	61°7'7.483"	43°39'53.468"
5575	267799.34	3380260.63	61°7'6.974"	43°39'54.224"
5576	267793.08	3380276.73	61°7'6.775"	43°39'55.301"
5577	267804.76	3380289.55	61°7'7.155"	43°39'56.153"
5578	267801.5	3380305.6	61°7'7.052"	43°39'57.226"
5579	267785.58	3380310.85	61°7'6.539"	43°39'57.583"
5580	267769.12	3380314.08	61°7'6.008"	43°39'57.805"
5581	267761.34	3380329.2	61°7'5.759"	43°39'58.817"
5582	267760.08	3380345.21	61°7'5.721"	43°39'59.887"
5583	267747.24	3380355.41	61°7'5.308"	43°40'0.573"
5584	267734.37	3380364.6	61°7'4.894"	43°40'1.191"
5585	267728.11	3380381.69	61°7'4.695"	43°40'2.335"
5586	267734.86	3380397.6	61°7'4.916"	43°40'3.395"
5587	267738.59	3380413.53	61°7'5.039"	43°40'4.457"
5588	267727.28	3380426.71	61°7'4.676"	43°40'5.342"
5589	267711.37	3380431.94	61°7'4.163"	43°40'5.697"
5590	267698.5	3380441.13	61°7'3.749"	43°40'6.315"
5591	267692.24	3380457.23	61°7'3.550"	43°40'7.393"
5592	267692.49	3380474.22	61°7'3.561"	43°40'8.527"
5593	267699.24	3380491.12	61°7'3.782"	43°40'9.653"
5594	267704.49	3380508.04	61°7'3.955"	43°40'10.781"
5595	267702.73	3380524.07	61°7'3.901"	43°40'11.853"
5596	267696.46	3380540.17	61°7'3.701"	43°40'12.930"
5597	267687.16	3380553.3	61°7'3.403"	43°40'13.810"
5598	267672.77	3380561.52	61°7'2.940"	43°40'14.365"
5599	267656.85	3380566.76	61°7'2.426"	43°40'14.720"
5600	267640.45	3380573.00	61°7'1.898"	43°40'15.143"
5601	267627.59	3380583.19	61°7'1.484"	43°40'15.828"
5602	267619.82	3380598.3	61°7'1.236"	43°40'16.840"
5603	267615.06	3380614.38	61°7'1.085"	43°40'17.916"
5604	267612.29	3380630.41	61°7'0.998"	43°40'18.987"
5605	267611.03	3380646.43	61°7'0.960"	43°40'20.058"
5606	267609.79	3380664.46	61°7'0.923"	43°40'21.262"
5607	267611.56	3380682.43	61°7'0.984"	43°40'22.461"
5608	267617.28	3380731.35	61°7'1.177"	43°40'25.726"
5609	267606.59	3380752.5	61°7'0.836"	43°40'27.142"
5463	266709.52	3380646.91	61°6'31.836"	43°40'20.422"
Контур				
5610	263226.48	3382453.3	61°4'39.618"	43°42'22.183"
5611	263210.41	3382448.53	61°4'39.098"	43°42'21.870"
5612	263193.85	3382443.77	61°4'38.562"	43°42'21.558"
5613	263177.3	3382441.02	61°4'38.027"	43°42'21.380"
5614	263160.88	3382446.26	61°4'37.498"	43°42'21.735"
5615	263162.6	3382461.24	61°4'37.556"	43°42'22.734"
5616	263162.86	3382479.24	61°4'37.567"	43°42'23.934"
5617	263163.1	3382495.23	61°4'37.577"	43°42'25.001"
5618	263161.85	3382512.26	61°4'37.540"	43°42'26.137"
5619	263160.59	3382528.27	61°4'37.501"	43°42'27.205"
5620	263159.32	3382544.29	61°4'37.463"	43°42'28.274"
5621	263157.58	3382561.32	61°4'37.409"	43°42'29.410"
5622	263152.82	3382577.39	61°4'37.258"	43°42'30.484"
5623	263146.57	3382594.49	61°4'37.059"	43°42'31.626"
5624	263132.18	3382602.69	61°4'36.595"	43°42'32.178"

1	2	3	4	5
5625	263115.7	3382603.94	61°4'36.063"	43°42'32.267"
5626	263101.1	3382596.15	61°4'35.590"	43°42'31.752"
5627	263087.43	3382585.35	61°4'35.147"	43°42'31.036"
5628	263077.74	3382572.5	61°4'34.832"	43°42'30.182"
5629	263077.48	3382555.5	61°4'34.821"	43°42'29.049"
5630	263080.25	3382539.46	61°4'34.908"	43°42'27.978"
5631	263085.00	3382522.39	61°4'35.058"	43°42'26.838"
5632	263084.76	3382506.39	61°4'35.048"	43°42'25.771"
5633	263084.52	3382490.39	61°4'35.038"	43°42'24.704"
5634	263074.33	3382477.54	61°4'34.706"	43°42'23.850"
5635	263064.63	3382463.68	61°4'34.391"	43°42'22.929"
5636	263055.93	3382449.81	61°4'34.108"	43°42'22.007"
5637	263049.17	3382432.92	61°4'33.886"	43°42'20.883"
5638	263038.06	3382425.08	61°4'33.526"	43°42'20.364"
5639	263036.03	3382423.1	61°4'33.460"	43°42'20.232"
5640	263019.63	3382430.35	61°4'32.932"	43°42'20.721"
5641	263010.34	3382443.49	61°4'32.634"	43°42'21.601"
5642	262999.02	3382456.66	61°4'32.270"	43°42'22.483"
5643	262992.15	3382465.76	61°4'32.050"	43°42'23.092"
5644	262931.49	3382454.65	61°4'30.088"	43°42'22.371"
5645	262931.25	3382438.65	61°4'30.078"	43°42'21.304"
5646	262931.00	3382421.66	61°4'30.067"	43°42'20.171"
5647	262929.26	3382405.68	61°4'30.008"	43°42'19.106"
5648	262927.51	3382388.7	61°4'29.949"	43°42'17.975"
5649	262927.28	3382372.71	61°4'29.939"	43°42'16.908"
5650	262928.54	3382356.68	61°4'29.977"	43°42'15.839"
5651	262928.29	3382339.69	61°4'29.966"	43°42'14.706"
5652	262928.05	3382323.7	61°4'29.956"	43°42'13.639"
5653	262927.8	3382306.69	61°4'29.945"	43°42'12.505"
5654	262922.57	3382290.77	61°4'29.773"	43°42'11.445"
5655	262923.83	3382274.75	61°4'29.811"	43°42'10.376"
5656	262927.08	3382257.7	61°4'29.914"	43°42'9.238"
5657	262929.84	3382241.66	61°4'30.000"	43°42'8.168"
5658	262936.59	3382224.56	61°4'30.215"	43°42'7.025"
5659	262944.38	3382210.45	61°4'30.465"	43°42'6.081"
5660	262955.66	3382195.28	61°4'30.827"	43°42'5.066"
5661	262968.51	3382185.09	61°4'31.240"	43°42'4.382"
5662	262981.36	3382174.9	61°4'31.654"	43°42'3.698"
5663	262997.78	3382169.66	61°4'32.183"	43°42'3.343"
5664	263014.28	3382169.42	61°4'32.716"	43°42'3.321"
5665	263030.84	3382173.17	61°4'33.252"	43°42'3.566"
5666	263046.88	3382175.93	61°4'33.771"	43°42'3.744"
5667	263051.92	3382178.85	61°4'33.934"	43°42'3.937"
5668	263061.99	3382183.7	61°4'34.260"	43°42'4.257"
5669	263076.61	3382191.49	61°4'34.734"	43°42'4.772"
5670	263107.25	3382201.04	61°4'35.725"	43°42'5.399"
5671	263100.00	3382217.16	61°4'35.493"	43°42'6.476"
5672	263095.23	3382233.22	61°4'35.342"	43°42'7.549"
5673	263090.48	3382250.29	61°4'35.191"	43°42'8.689"
5674	263090.71	3382266.29	61°4'35.201"	43°42'9.756"
5675	263087.95	3382282.33	61°4'35.115"	43°42'10.827"
5676	263088.2	3382299.33	61°4'35.126"	43°42'11.960"
5677	263088.44	3382315.32	61°4'35.136"	43°42'13.027"
5678	263088.67	3382331.33	61°4'35.146"	43°42'14.094"

1	2	3	4	5
5679	263090.43	3382348.3	61°4'35.206"	43°42'15.226"
5680	263093.66	3382364.25	61°4'35.313"	43°42'16.288"
5681	263096.88	3382379.2	61°4'35.419"	43°42'17.284"
5682	263134.05	3382390.65	61°4'36.622"	43°42'18.035"
5683	263147.24	3382402.46	61°4'37.050"	43°42'18.819"
5684	263160.37	3382412.27	61°4'37.476"	43°42'19.469"
5685	263175.49	3382420.05	61°4'37.965"	43°42'19.982"
5686	263191.53	3382422.81	61°4'38.484"	43°42'20.161"
5687	263208.07	3382425.56	61°4'39.019"	43°42'20.339"
5688	263224.63	3382429.32	61°4'39.554"	43°42'20.584"
5689	263237.79	3382440.13	61°4'39.981"	43°42'21.301"
5610	263226.48	3382453.3	61°4'39.618"	43°42'22.183"

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